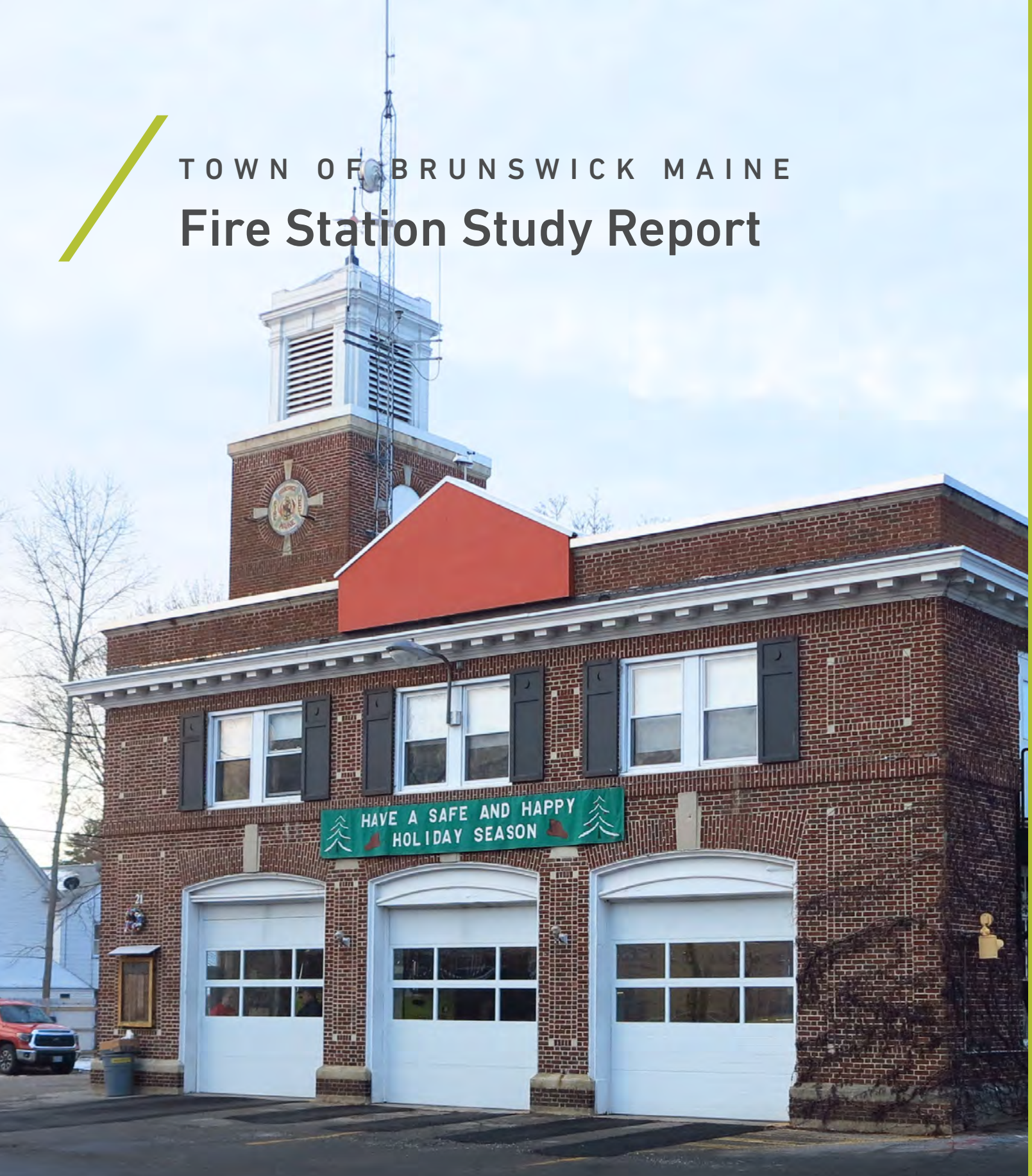
TOWN OF BRUNSWICK MAINE

Fire Station Study Report



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SMRT

BRUNSWICK
FIRE DEPT.
MAINE

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Summary

The Town of Brunswick's original central fire station, located near the center of town, was constructed in two phases. The first phase in 1919 and the second in 1966. The original building construction includes three levels, the apparatus bays on the main level, offices and living spaces on the second floor and a basement primarily for cooking/eating, exercise space for the firefighters and utilities. The 1966 addition was a main level expansion to the apparatus bays.

Building

The building overall is in good condition with evidence of ongoing maintenance, though it contains limited upgrades to the building program since its original construction. As time and codes have advanced, the building has seen few upgrades to stay current. Egress/life safety code, ADA and general repair/maintenance upgrades can be expected to repurpose the building. The actual upgrades will need to be determined when the repurpose program is defined.

Site

The site is primarily municipal parking/parking access and is of impervious materials.

Systems

The systems serving the building are in operable condition, but all show many years of service and are in need of upgrades. Life safety systems such as fire sprinkler, which is non-existent in the building, and fire alarm are but a few items to be addressed going forward in the new use. The heating plant, plumbing systems and electrical systems are all very remedial, though functional for their current use. Most equipment is at or reaching the end of its service life expectations.

Hazardous Materials

Given the age of the building, hazardous materials are present as could be expected. These include asbestos in specific locations, lead based/containing paints and some PCB's located within exterior caulking materials. Mold, as measured, is minimal and radon levels in the basement, while detectable, are below required treatment thresholds.

The redevelopment of this building poses varied, historic and interesting opportunities. While many upgrades are needed, the basic building is a good starting point.

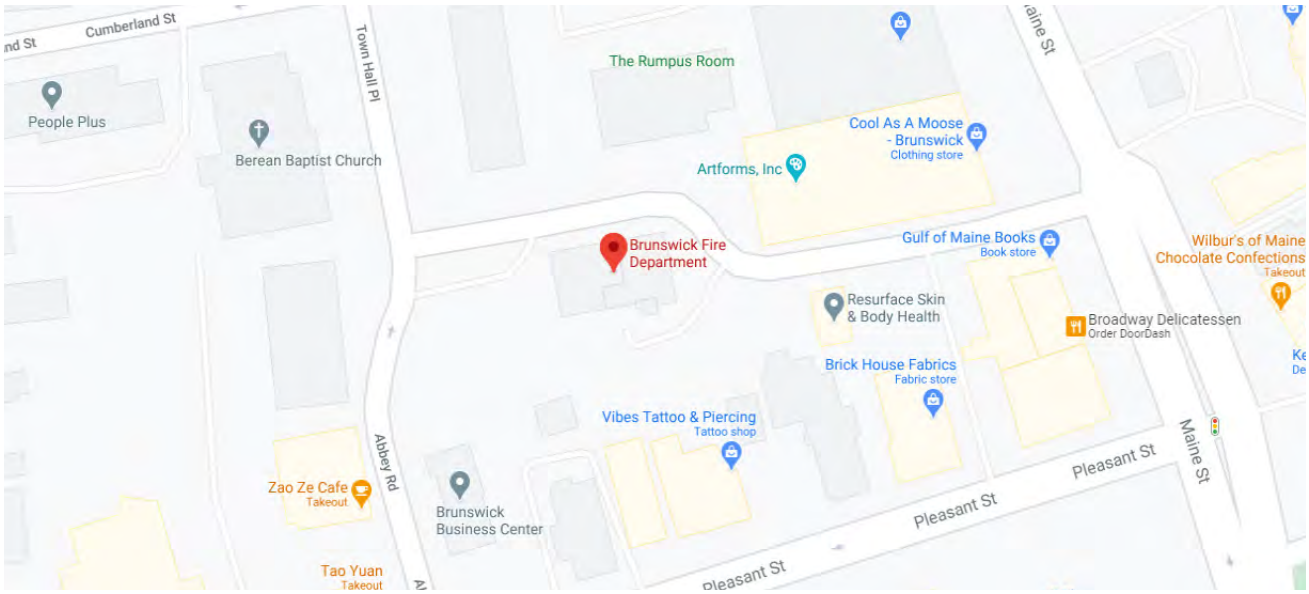
Site

The site for the existing central fire station is located at 21 Town Hall Place, Brunswick Maine. The property is 1.18 acres and has an overall slope of no more than 2%. The site is almost all impervious surface, either covered by building or pavement. The property is within the town's Growth Mixed-Use 6 zoning district and falls within the Village Review Overlay District.

Fire apparatus bays are drive through and face east toward Maine Street. Pavement in front of the bays is in fair to poor condition and has numerous cracks. The parking area to the immediate south side of the station is currently utilized for station staff and is not currently striped. There is an outbuilding in the corner of this parking area at the southwest corner of the lot that has one overhead door and one-man door. Overhead utility lines service the south side of the Station. On the north side of the station there are 10 perpendicular parking spaces, 7 angled parking spaces, and 4 accessible spaces: all marked as municipal parking. Immediately west of the station, adjacent to the apparatus bay entrance are 22 angled parking spaces. The three closest to the station are reserved for Fire Department use. Additional spaces along this south edge of the property are designated 'All Day Parking' and are municipal. The remaining 12 spaces are 2-hour municipal as well. Moving northwest toward Cumberland Street are 36 perpendicular spaces and 1 accessible space, all municipal spaces. All municipal parking on this portion of the site is posted two-hour maximum parking duration.

The site is accessed by Town Hall Place from either Pleasant Street, Cumberland Street or Maine Street. One-way access is available from Pleasant Street via Abbey Road. All parking areas and access ways are drained to municipal storm drain system via catch basins. Asphalt pavement has deteriorated at catch basins and numerous patches are evident throughout the pavement areas. All perimeter parking areas are curbed with vertical granite curb and interior islands are curbed with sloped granite curb.

There is no landscaping around the fire station. The parking and access aisles are paved up to the building's footprint. There are three trees within the property, one Norway Maple, and two ash trees within a parking island, west of the fire station building. One of the ash trees is growing within overhead power lines. All other vegetation and trees overhanging/extending into the site are on the adjacent parcels.



BRUNSWICK
FIRE
MAINE
DEPARTMENT

Site

Zoning Ordinance Information, Town of Brunswick

The site is located within the Town of Brunswick's Growth Mixed-Use 6 (GM6) District and the Village Review Overlay Zone. The Growth Mixed-Use 6 (GM6) District is intended to provide a pedestrian and bicycle friendly downtown Brunswick, a part of the Town Core Planning Area, bordered by the Androscoggin River to the north, Bowdoin College to the south, Federal Street to the east and Union Street to the west. The District standards are intended to provide for a vibrant mix of primarily commercial uses (e.g., offices, retail, and restaurants), cultural, educational, and residential uses. Drive-through services are traditionally limited to financial institutions so as not to create a more suburban feel to the downtown area. Minimal dimensional and density standards allow flexibility for infill development. The Village Review Overlay Zone covers this District and maintains the mature and historic character of downtown Brunswick.

(Reference: Chapter 2 - Zoning Districts Section 2.1 - Growth Area Zoning Districts, Brunswick, Maine Zoning Ordinance Adopted by Town Council August 7, 2017 p. 2-5)

2.3.9. Village Review Overlay (VRO) District

The purpose of the Village Review Overlay (VRO) District is to protect and preserve the architectural context and historical integrity of downtown neighborhoods in the Town of Brunswick by applying Ordinance standards and design guidelines in a reasonable and flexible manner to maintain Brunswick's traditional character and to ensure compatible construction and rehabilitation of existing structures in the Village Review Overlay District without stifling change or forcing modern recreations of historic styles. Developing administrative processes and objective standards that identify and encourage the preservation and enhancement of neighborhood character, sites, and structures having historic or architectural significance. Promoting economic development by enhancing the attractiveness of the Town to businesses and their patrons, residents, and visitors to Brunswick. Fostering civic pride in the Town's history and development patterns as represented in distinctive sites, structures, and objects. Promoting and protecting significant features of the historic patterns of development, including traditional landscaping, densities, structural mass and scale. Definition and Delineation: The Village Review Overlay (VRO) District applies to specific areas of Brunswick as delineated on the Brunswick Zoning Map. Classification of Architectural and Historic Resources Architectural and historic resources subject to VRO District review procedures consist of: Contributing resources, as defined, including but not limited to: Properties listed on the National Register of Historic Places. Properties eligible for listing on the National Register of Historic Places, as determined by the Maine Historic Preservation Commission.

Properties located within a National Register Historic District, deemed to be contributing resources by the Maine Historic Preservation Commission. Properties considered to be contributing resources of local and regional significance by the Town of Brunswick. Noncontributing resources, which are all remaining architectural and historic resources not considered to be contributing. Certificate of Appropriateness Required A Certificate of Appropriateness is required for activities in the VRO District involving contributing resources or noncontributing resources visible from a public right-of-way, and in accordance with the review procedures in Subsection 5.2.8.

(Reference: Chapter 2 - Zoning Districts Section 2.3 - Overlay Zoning Districts, Brunswick, Maine Zoning Ordinance Adopted by Town Council, August 7, 2017 p. 2-58)

Zoning requirements

Lot area, minimum, not applicable for residential uses; 7,000 sq. ft. for non-residential uses

Density, max. (dwelling units per acre of net site area see definition, not applicable.

Lot width, min. (feet), not applicable [12] _ [12] Except that parcels fronting onto Park Row front setbacks shall be consistent with the established average front setback (see subsection 4.2.5.B (4)), shall have minimum side and rear setbacks of 15 feet in width; a minimum lot width of 60 feet; a maximum footprint of 7, 500 square feet and a maximum impervious coverage of 45%;

Building frontage, min. (% of lot width), 75 [6] _ [6] Applicable only to the first floor of buildings along Maine Street. Does not apply to buildings on Park Row.

Building frontage, max. (% of lot width) 100 [7], [7] Does not apply to buildings on Park Row.

Build-to Zone (feet)[8], [8] Front setback averaging applies; See Subsection 4.2.5.B(4) - 0-5 [10] [10] Applicable only to the first floor of buildings along Maine Street. For all other buildings in the GM6 District, the build-to zone is determined by the range of front setback of principal buildings on the nearest occupied lots on either side on the same block face. Does not apply to buildings on Park Row.

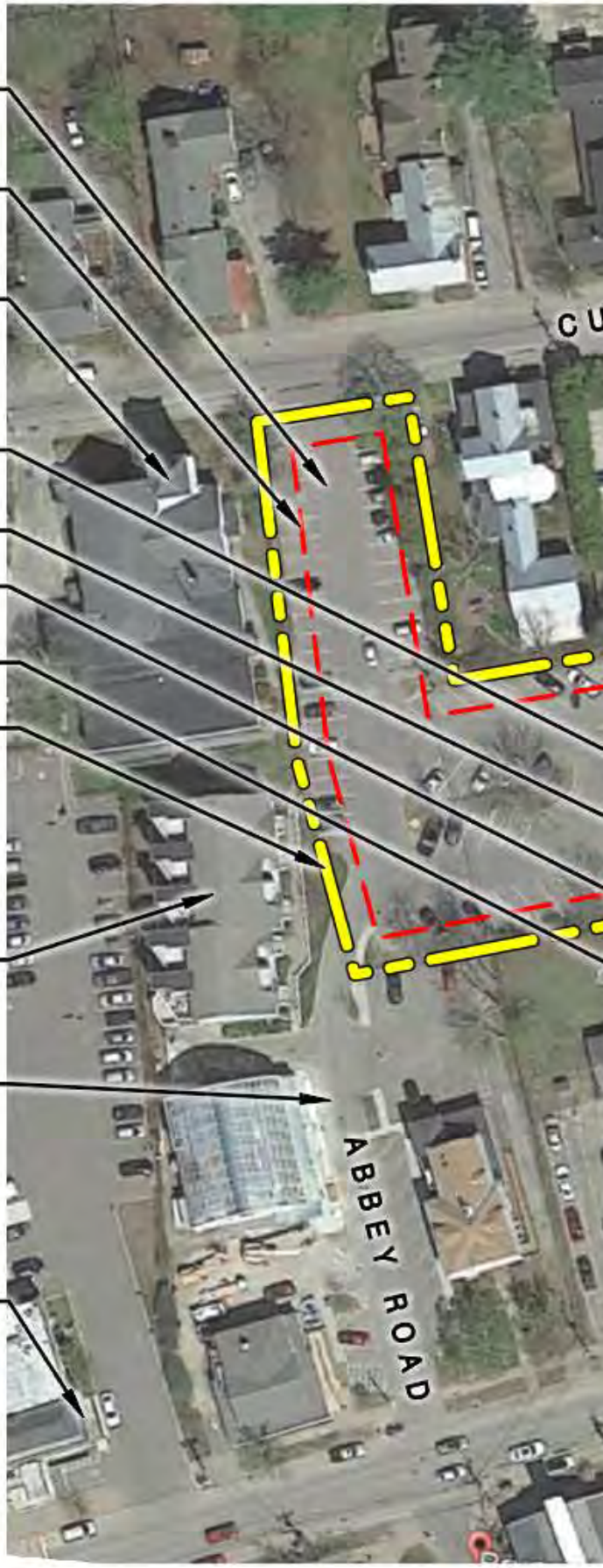
Impervious surface coverage, max. (% of lot area) 100 [12]

Building height, min. (feet) 24 [13], [13] Minimum height is triggered if floor area is being increased by 50%, and must be met at front lot line.

Building height, max. feet,[14] 40 [15] [15] Except that lands north of U.S. Highway 1 shall have a maximum building height of 60 ft.

Building footprint per structure, max. (1,000 square feet) n/a [12

Exemptions in Growth Mixed-Use 6 (GM6) District Off-street vehicle parking spaces are not required for a use in the GM6 District that: Is located on a lot less than 10,000 square feet in size; or is housed in an existing building with less than 10,000 square feet of gross floor area.



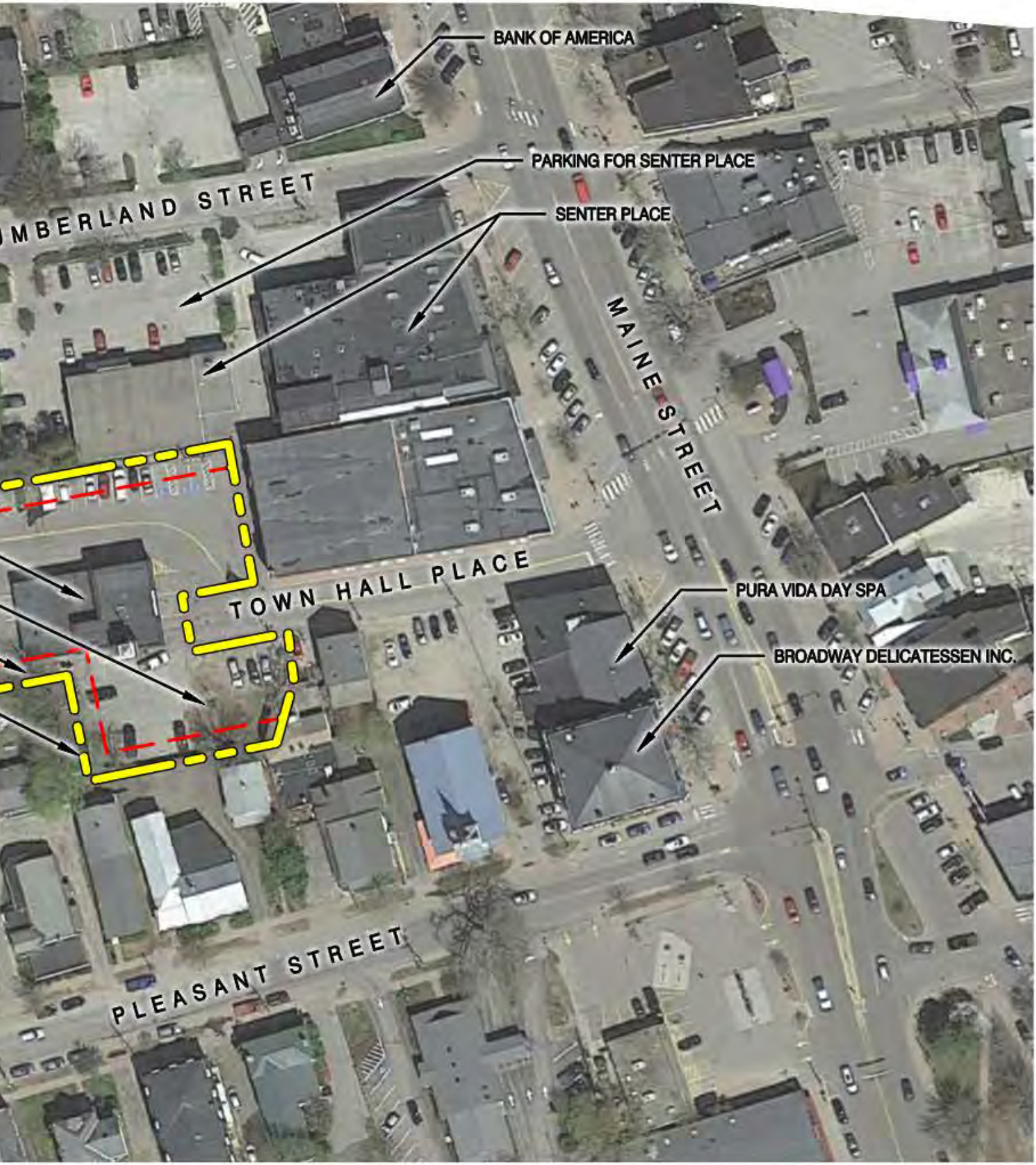
PARKING INFORMATION	
37 PERPENDICULAR	MUNICIPAL
29 ANGLE	MUNICIPAL
12 ± UNMARKED	FIRE DEPARTMENT
4	ACCESSIBLE
78	TOTAL SPACES
90 DEGREE STALL	9'0" x 18'5" WITH 26' AISLE
60 DEGREE STALL	8'6" x 19'0" 16' AISLE ONE WAY

EXISTING SITE INFORMATION	
WATER	B.T. WATER DISTRICT SERVICE
NATURAL GAS	MAINE NATURAL GAS IN AREA, STRUCTURE NOT SERVICED
SEWER	BRUNSWICK SEWER DEPARTMENT
ACREAGE	1.18
EXISTING FRONT SETBACK	17' ±
EXISTING SIDE SETBACK	15' ±
EXISTING REAR SETBACK	140' ±
EXISTING IMPERVIOUS COVERAGE	94% ±
EXISTING BUILDING HEIGHT	26' ±

ZONING INFORMATION	
ACREAGE	1.18
ZONING DISTRICT	GROWTH MIXED-USE 6
ZONING OVERLAY	VILLAGE REVIEW OVERLAY DISTRICT
MINIMUM LOT AREA	.16 ACRE
FRONT SETBACK	SHALL BE CONSISTENT WITH AVERAGE
SIDE/REAR SETBACK	15'
MINIMUM LOT WIDTH	60'
MAXIMUM FOOTPRINT	7,500 SQ.FT.
BUILDING FRONTAGE	100% MAX
IMPERVIOUS SURFACE COVERAGE	100% MAX
BUILDING HEIGHT	24' MIN. 40' MAX

Brunswick Fire Station Study

03 December, 2020



SMRT PROJECT NO. 20605

0 20' 40' 80' 160'

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SMRT

Architecture

The Brunswick Fire Station is located in the center of the business district in downtown Brunswick. The property the building is located on also contains parking, a small green space and through drives connecting to surrounding streets. The property is noted as "65A" on the attached aerial site plan.

The original structure is a two story masonry building with a basement. A one story addition has been added to the original structure. Overall, the building is in good condition, with a few noted exceptions. However, it is lacking in code compliance and accessibility for the second floor and basement. There is a separate document and report regarding any hazardous building materials that may be in the building. This information is located in the attached Appendix.

Original Building

Constructed approximately 1919, it is a two story structure plus a partial basement and hose tower.

Current Use

- Basement: kitchen, exercise room, restroom/shower, storage, mechanical & electrical
- First floor: vehicle storage and open work area
- Second floor: offices, sleeping rooms, day room, restroom/shower

Area (overall sf to outside face of exterior walls)

- Basement ~3,000 sf
- First 2,245 sf
- Second 2,245 sf

Floor to floor height

- Basement to first 9'-0"
- First to second ~13'-6" (reduced to various heights at beam locations)
- Second to underside of roof structure 8'-10"

Exterior height:

- grade to top of parapet on main portion of building – approximately 27 feet
- grade to top of hose tower on main portion of building – approximately 47 feet

Construction

- Concrete basement/foundation walls and footing
- Exterior multi-wythe masonry exterior bearing walls with stone trim, wood windows
- Basement concrete slab-on-grade
- First floor structural concrete slab and beams, steel columns in basement
- Second floor and roof wood deck & joists supported by steel beams and columns
- Roof over main area – single ply Goodyear Versigard 60 mil black EPDM membrane installed 1993 or 1999 (date is different on previous report vs roof service agreement)
- Roof on hose tower appears as a sloped metal roof
- Interior wall construction appears to be wood stud w/gypsum board or plaster and some paneling
- Ceiling on first floor is a panel system, ceiling on second floor is 12 x 12 acoustical tile fastened to bottom of roof joists
- The building does not have a fire sprinkler system
- Access to the hose tower and second floor roof is by fixed wooden ladders from one of the stair landings between first and second floor
- Access to the first floor roof is through second floor windows

Addition

- Constructed 1966
- Single story (first floor)
- Area (overall sf to outside face of exterior walls) ~2,242 sf
- Concrete slab on grade
- Exterior painted CMU bearing walls
- Roof structure similar to original building
- Roof – single ply EPDM membrane installed ~ 2000
- The addition does not have a fire sprinkler system

Architecture

Analysis

Exterior

- There is little visual cracking in the brick façade (except as noted below) of the main building or the CMU of the addition
  - The fire chief noted rain penetrates the wall of the hose tower on the side above the roof with the wind in a certain direction – there is visual evidence of water damage inside the tower
  - The cast stone decorative work on the parapet above the front façade has deteriorated and has been covered with a painted plywood panel to prevent pieces from falling on the drive below. The support/cover has also been anchored to keep this section from falling off. Please reference attached report and photos.
- The roof looks in good condition although it is noted in the Service Agreement Report from G & E Roofing Co. Inc. that the EPDM membrane over both the original building and addition are due for replacement in 2020. Please reference attached report.
  - Sealant where the roof of the addition is flashed into the wall of the original building has deteriorated and appeared to be missing in at least one location
- There is no insulation in the exterior walls and not known if there is insulation in the ceiling space above the second floor or on the roof
- Windows on the first floor of the original building look to be the original wood double hung, single pane windows, the windows on the second floor look to be newer replacement double hung vinyl windows, the windows on the addition also look to be newer replacement double hung vinyl windows

Interior

- Exiting
  - The first floor has two personnel doors on the south side of the building and they may not meet the distance separation requirement of current codes
  - The basement has a stair that connects with all floors and a separate enclosed exit that exits on grade at the first floor level. The stair connecting all floors is wood construction with wood railings, most likely part of the original construction this stair opens into the first floor apparatus bay and not directly outside
  - Neither meet current codes
  - The second floor has an exterior fire escape in addition to the stair mentioned above
  - This does not meet current codes
- Accessibility
  - The first floor is accessible from the personnel doors and the vehicle bay doors, the first floor only contains vehicle storage and a small open work area, no toilet facilities
  - The basement and second floor are not accessible (per ADA guidelines) and do not have accessible spaces on the floors including the toilet facilities.
    - Basement
      - The basement has a kitchen with a commercial oven/range, a large hood that vents into an open well with grate at first floor (located below the fire escape) The hood has a fire suppression system.

- The restroom in the basement has a center sink in a vanity and a shower and water closet on each side the shower/water closet areas are separated from the sink with a curtain. The room is very tight without adequate maneuvering space.
- Mechanical and electrical equipment located in the basement is mixed in with storage spaces.

- Second Floor
  - The second floor restroom has a double sink vanity with shower & water closet and urinal. The room is more spacious than the restroom in the basement but does not meet accessibility guidelines

Building Code

- Based on the use of wood framing for the second floor and roof, the building would be classified as Type VB (combustible, nonprotected) according the IBC (International Building Code)
  - The wood framing does not provide an hourly fire resistance rating
- Per the IBC, not all different types of occupancies are permitted in a two story Type VB non-sprinkled building. Considering the existing use as a "B" (Business) occupancy, this use is permitted.
- Only one exit may be required from the basement and second floor based on occupancy type and occupant load. Considering the use as a "B" (Business) occupancy, only one exit would be required with an occupant load less than 49. (Occupant load for a business occupancy is the gross area per floor/100 square feet per occupant.)
- A building of mixed use occupancies may require a fire separation between floors which currently is not provided between the first and second floor.

Structural

The 1919 structure is a two-story masonry load bearing building with a basement. A 1966 one-story addition was added to the rear of original structure in order to expand the apparatus bays.

Original Building

- Cast in place concrete foundation walls and footings
- Exterior multi-wythe brick masonry bearing walls
- Basement concrete slab-on-grade
- First floor structural concrete slab and beams, steel columns in the basement
- Second floor and roof wood deck & joists supported by steel beams and columns

Addition

One story (matches first floor of original building)

- Cast in place concrete frost wall, slab on grade
- Exterior painted CMU single wythe bearing walls
- Roof structure similar to original building

Analysis

- The original existing brick building appears to be performing well. The foundations appear to be in good condition where they are exposed to the interior basement and the slab on grade is solid.
- The cast in place apparatus bay floor is in good condition. The original floor was replaced with a new cast in place floor to support modern trucks. The floor appears to be in very good condition.
- The existing second floor is timber framed. The framing is not exposed so the member sizes, spacing and condition is unknown. The floor seems to be solid however, to determine the load capacity of the existing framing some destructive demolition would need to be completed.
- The roof framing is timber framed as well and the same conditions exist as the second floor. Its composition is unknown without further investigation.
- The exterior load bearing brick walls are in good shape. There is no significant cracking or deterioration noted.
- The slab on grade of the addition appears to be in good condition as well as the exposed frost wall foundations. The concrete does not exhibit any cracking or deterioration that raises concerns.
- The painted CMU bearing walls are in good condition. It is unknown of the walls are reinforced or if the cells of the block are insulated. Further destructive testing would be required to make this determination.
- The roof framing of the addition is enclosed within finish materials, so the condition is not visible and is therefore unknown. Further destructive investigation would be required to determine capacity.

Summary

The fire station structure appears to be in good condition. The basement and first floors can support significant live loads due to the current construction type. The second floor and bearing walls should be investigated further to determine what type of loading can be supported.

Mechanical

Fire Protection

Existing Conditions

The facility does not meet NFPA codes and standards.

There is no fire sprinkler system present in the facility.

The kitchen hood is equipped with a Range Guard model RG-2.5G fire suppression system. (Photo 49)

Plumbing

Existing Conditions

The facility does not meet the Uniform Plumbing Code.

The facility is served by city water and city sewer. A 2" copper water main enters the mechanical space in the basement. The building sewer leaves the building in the basement mechanical room as a 4" PVC pipe. (Photo 15)

Domestic hot water (DHW) is provided from an instantaneous heater located in the boiler and is in fair condition. The boiler is operated year-round to provide domestic hot water. The DHW pipe is ¾" type L copper and is not insulated (Photo 17). The pipe is in fair condition as several soldered joint and elbow connections appear to have been hastily done. Domestic cold and hot water is piped to the laundry area, kitchen, restrooms, and vehicle bay.

The restroom in the basement is equipped with an American Standard toilet bowl equipped with a Sloan 1.6GPF flush valve, a urinal with a manually operated ball valve, two 30" x 30" shower stalls and a small kitchen sink. The toilet is in good condition while the shower stalls and plumbing hardware are in poor condition. (Photos 27 through 32)

There is a utility sink in the basement supplied with hot and cold water and is in fair condition. (Photo 1)

The restroom on the second floor is equipped with a dual sink lavatory, two water closets, and a urinal with flush valve. (Photos 27 through 32) The lavatory, water closets, and urinal are in fair condition.

The ground floor vehicle bay has a stainless-steel double-basin utility sink that appears in good condition. (Photo 37) The vehicle bay is served with several 6" Zurn floor drains, an 8" floor drain and a 12" floor drain to accommodate vehicle washdown. (Photo 43) There does not appear to be an oil/sediment separator downstream of these drains.

The building has a flat roof with roof drains. The drainage system consists of 3", 4" and 6" PVC pipe that is insulated with 1" thick fiberglass insulation that is PVC jacketed at the elbows. (Photos 33 through 36)

There are two clothes washers and a clothes dryer in the basement mechanical room. The dryer is equipped with a 4" vent that exhausts through the masonry chimney. The laundry equipment appears to be in fair condition.

There is an Ingersoll Rand air compressor in the basement with 24 SCFM max supply. There is a 1" compressed air pipe running from the compressor up to the first floor, where it serves the vehicle bay and is in good condition. There is a compressed air dryer located on the first floor in the vehicle bay that is in good condition as well. (Photo 42)

The gas pipe serving the generator is run horizontally along the exterior face of the building for 35' before it drops down to grade at which point it runs in an underground trench to the aboveground 1,000 gallon horizontal propane tank located 15' away from the building. (Photo 66) The gas pipe is in poor condition.

There is an exterior ground-mounted 250 lb vertical propane tank serving the kitchen cooking equipment. (Photo 65) There is a ¾" to 1" gas pipe running along the exterior of the building from the propane tank to the mechanical pit under the fire escape. It runs below grade and penetrates the building behind the kitchen cooking equipment. (Photo 63)

Mechanical

Existing Conditions

This facility does not meet the Maine Uniform Building and Energy Code (MUBEC) which includes the International Building Code, International Energy Conservation Code, ASHRAE 62.1 Ventilation for Acceptable Indoor Air Quality, and ASHRAE 90.1 Energy Standard for Buildings except Low-Rise Residential Buildings.

The mechanical room containing the boiler is located in the basement. It is not directly supplied with outside air for combustion as the combustion air is transferred though the corridor through a 12"x 12" metal louver and a backdraft damper. If the doorway is shut, combustion air for the boiler does not have a clear path and will be limited to infiltration through gaps around doors and pipe penetrations into the mechanical room. There is a thermostatically controlled air transfer fan that delivers warm air from the corridor to the mechanical room if the space temperature drops below setpoint.

The heating plant consists of an oil-fired boiler-burner unit manufactured by Burnham Corporation in 1979. (Photo 7) It is a 620 MBH gross output unit, Model #PF-504 Serial #7537410. (Photo 8) The boiler is equipped with a Carlin burner, Model 500 CRD (Photos 9 & 10) with a firing rate of 5.45 GPH. The boiler vents through a clay lined masonry chimney to above the second floor roof. No. 2 heating oil is stored underground in a 2500-gallon fiberglass oil tank with secondary containment, (Photo 67) and is monitored with an Owens Corning tank monitoring system. (Photo 13) Heating hot water is circulated throughout the building by a Bell & Gossett circulation pump. (Photos 11 & 12) The pump is ceiling hung in the mechanical room and is in good condition. The hydronic hot water piping main is a 2" Type L copper pipe. There is no insulation on the hot water piping. (Photos 2 & 15)

The basement is heated by a unit heater located in the kitchen and radiant heat provided by uninsulated hot water distribution piping. (Photos 25 &26)

There is no ventilation system serving the basement or windows to provide outdoor air. A Nutone exhaust fan serving the bathroom is operated with a wall switch. (Photo 5) The fan has an integrated light. It is in fair condition, but no air flow could be determined with it operating. There is an exhaust fan located in the workout room that is operated with a wall switch. (Photo 5) There is a 10' x 3' commercial non-compensated exhaust hood serving a propane gas fired Garland cooktop located in the kitchen. (Photo 24) The kitchen hood is ducted to an exterior wall mounted Dayton mounted below-grade in an areaway. (Photo 63) This fan configuration is a code violation as the discharge is required to be 42" above the nearest building component. The kitchen exhaust hood and exhaust fan are in fair condition and there is no mechanically supplied make-up air. (Photo 68). There is a portable air conditioning unit serving the kitchen and is ducted to the gym exhaust fan ductwork for heat relief.

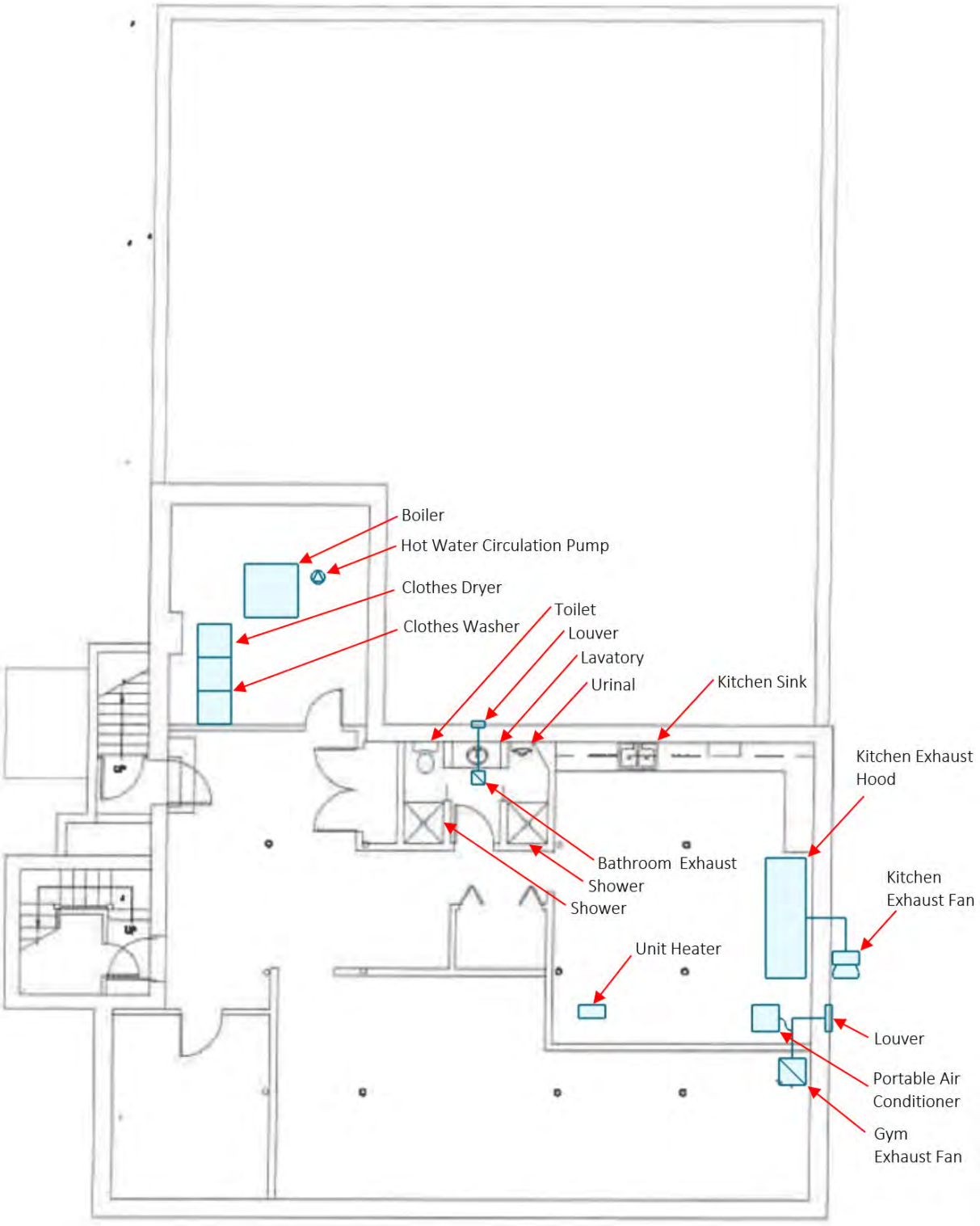
On the first floor, heating hot water is piped to ceiling-hung unit heaters located near the overhead doors (Photos 44 through 47) and operate to maintain setpoint of the integral thermostat. There is a convector on the first floor serving the stairwell. (Photo 48) The vehicle bay has exhaust ventilation that operates when the doors are open. (Photo 33) There is a bypass which can be adjusted so that the fan does not operate if the doors are open during warm weather. When activated, the fan runs for a set duration which is user adjustable.

On the second floor, heating hot water is delivered to wall-mounted convectors located in each room. (Photos 52 through 54) The second floor is divided into three zones that are temperature regulated by wall mounted thermostats. (Photos 51 & 55) The thermostats are manually adjustable.

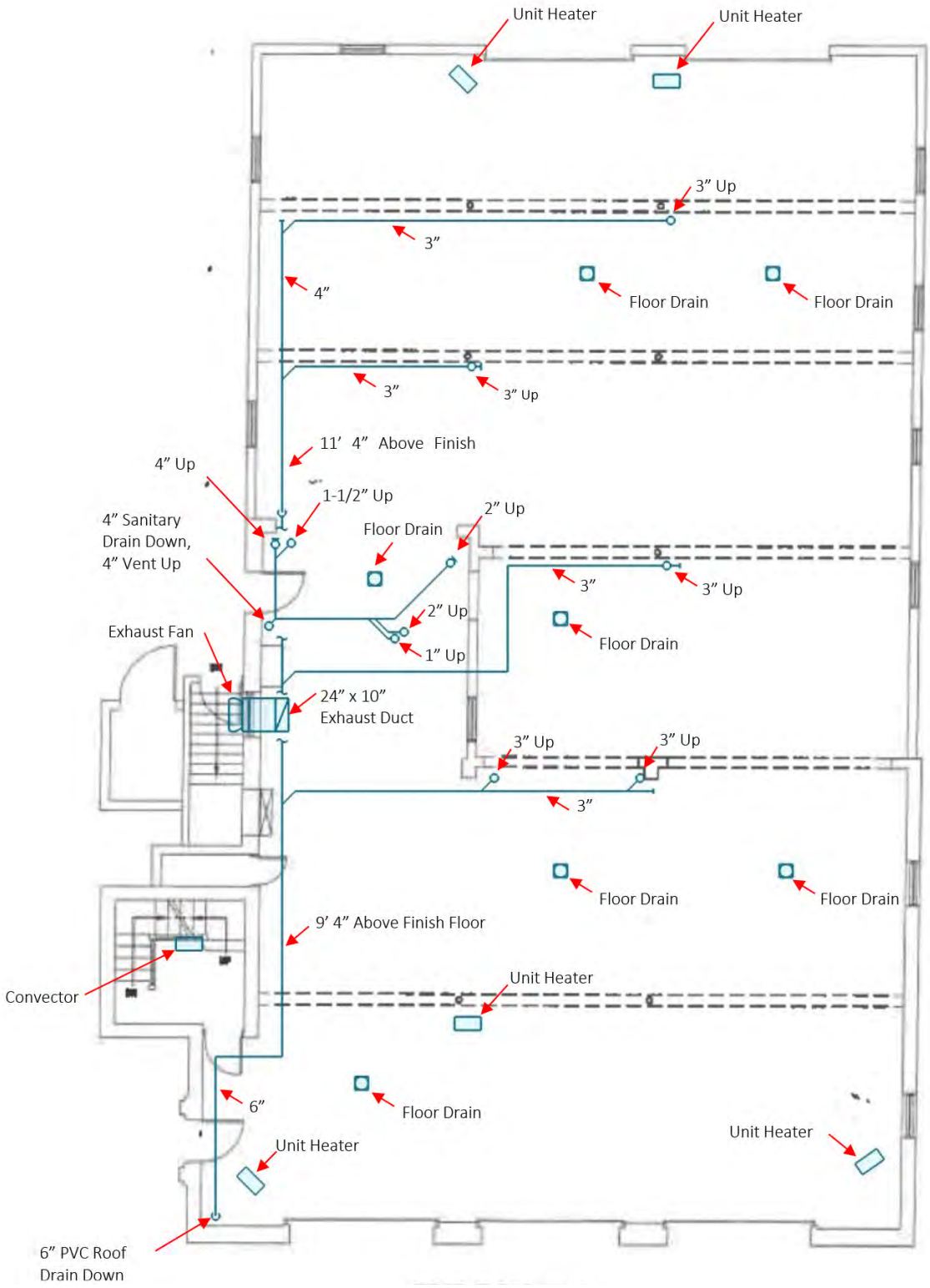
There is no mechanical ventilation on the second floor, but there are operable windows to provide outside air. This second floor is air conditioned in the summer months with window air conditioners. The AC units are typically 6000 BTUH unit and are in fair condition. There is a unisex bathroom that is ventilated via an exhaust fan. (Photo 57)

Mechanical Photos

Basement Floor Plan

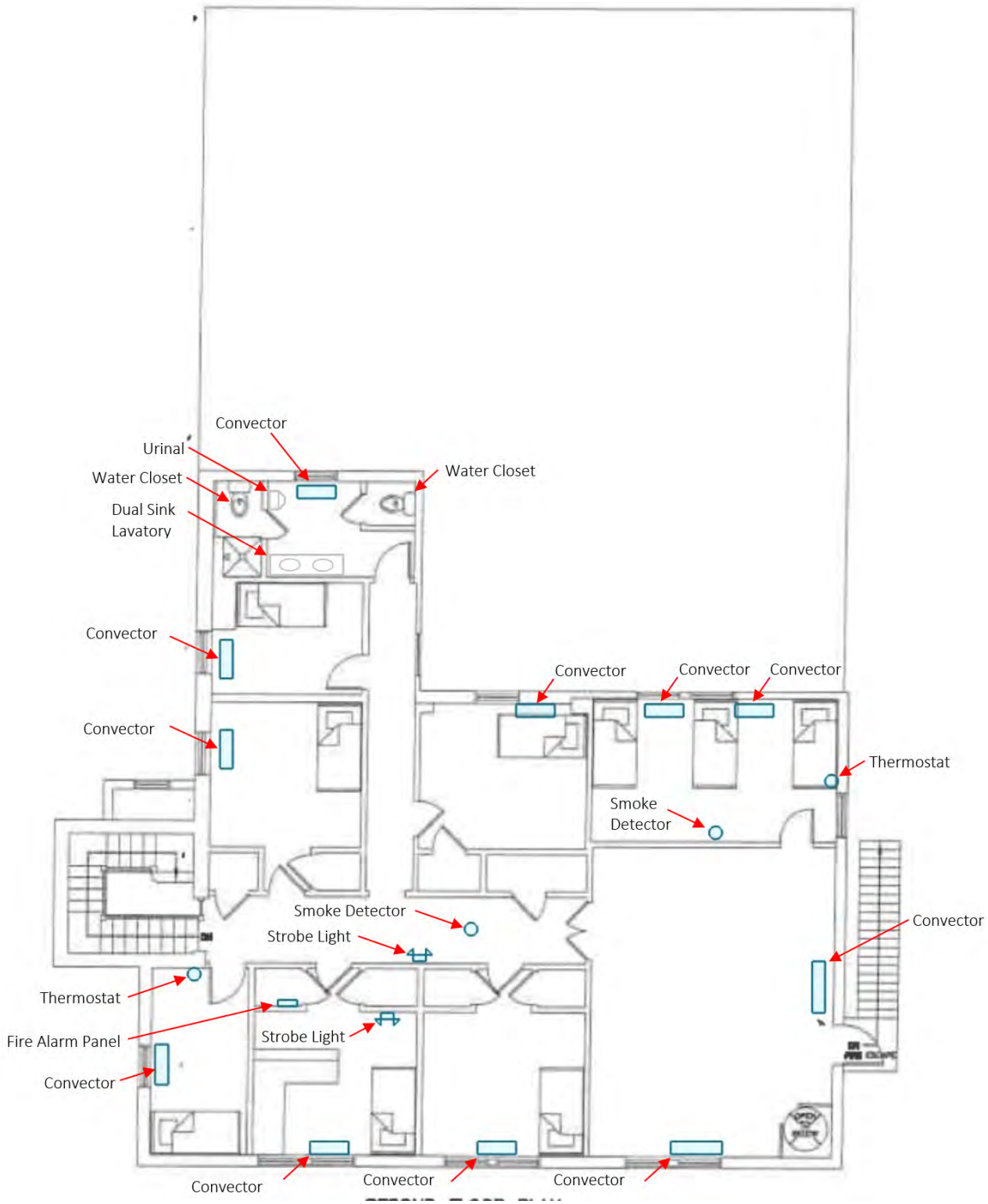


First Floor Plan



Mechanical Photos

Second Floor Plan



Basement

Basement Corridor, Gym and Storage Room

Photo 1: Utility sink, air transfer louvers, mechanical piping

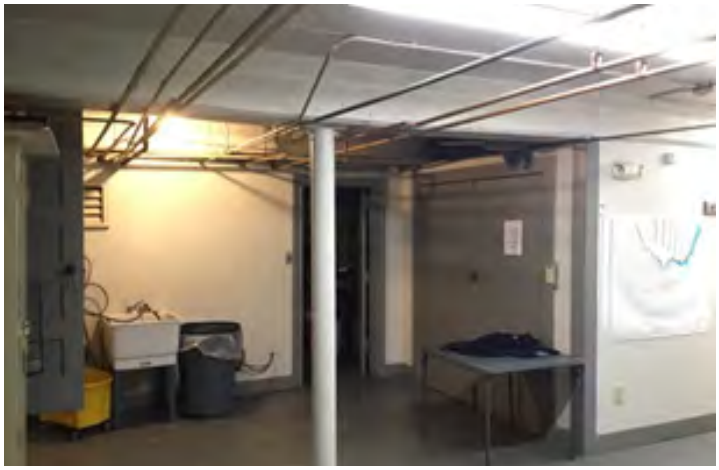


Photo 2: Utility sink, mechanical piping

Photo 3: Mechanical room make-up air fan

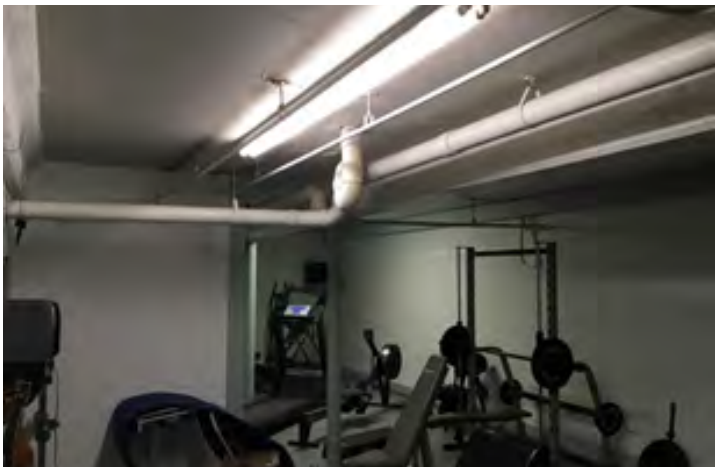


Photo 4: Mechanical piping (Basement Gym)

Photo 5: Exhaust Fan - Dayton Model 2D071 (Basement Gym)

Photo 6: 6" PVC Drain piping (Basement Storage Room)

Mechanical Photos

Basement Mechanical Room

Photo 7: Burnham Corp boiler model F-504

Photo 8: Boiler nameplate

Photo 9: Carlin oil burner model 500 CRD

Photo 10: Marathon Electric burner fan motor

Photo 11: Bell & Gossett hydronic hot water circulation pump motor, Model BVC 48T17D175AP, Part #903581

Basement Mechanical Room

Photo 12: Bell & Gossett hydronic hot water circulation pump, Identification #172733

Photo 13: Oil tank monitoring system, Model SB0011C1

Photo 14: Mechanical room make up air louver

Photo 15: Mechanical room mechanical piping

Photo 16: Washing machines

Photo 17: Dryer, boiler, boiler vent, hydronic expansion tank

Mechanical Photos

Basement Mechanical Room

Photo 18: Window AC units used for second rooms

Photo 19: Window AC unit nameplate

Basement Compressor Room/Stairwell

Photo 20: Ingersoll Rand air compressor, Serial #0009220311

Photo 21: Air compressor nameplate

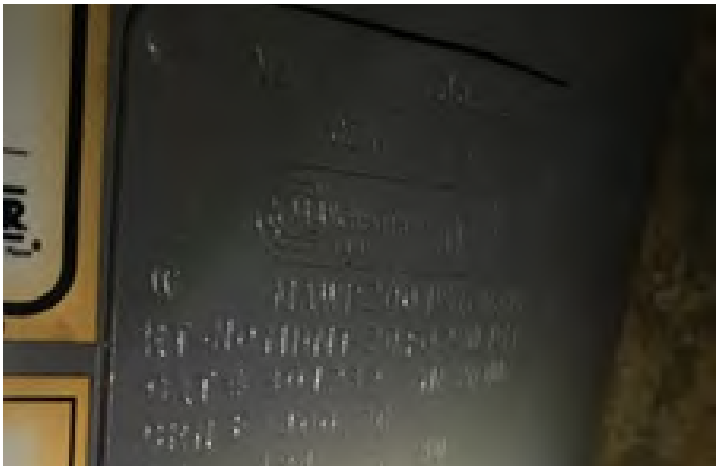


Photo 22: Air compressor tank name plate

Basement Kitchen

Photo 23: Kitchen sink with gooseneck faucet

Photo 24: Kitchen exhaust hood with fire suppression system

Photo 25: Dunham Bush unit heater, Model #H-100C

Photo 26: Unit heater nameplate

Mechanical Photos

Basement Restroom

Photo 27: Basement restroom

Photo 28: Lavatory sink

Photo 29: Nutone bathroom exhaust fan

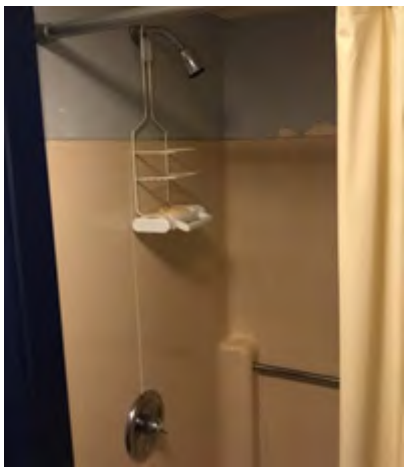


Photo 30: Restroom shower

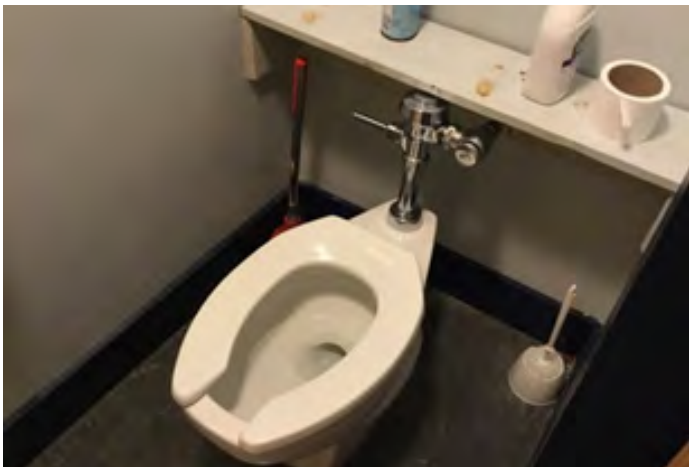


Photo 31: Toilet

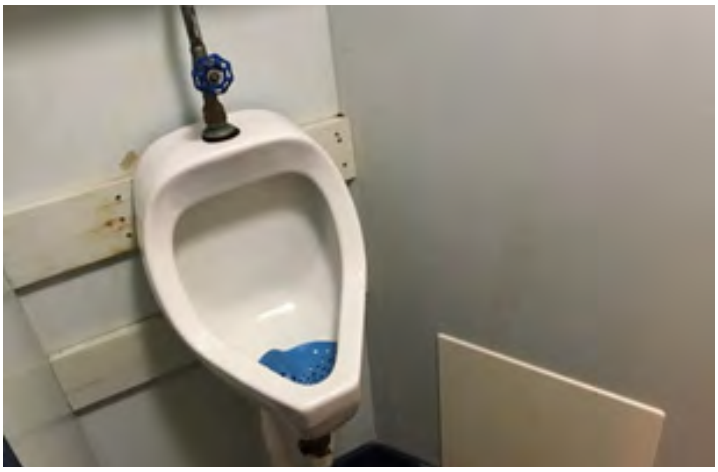


Photo 32: Urinal

First Floor

First Floor Mechanical Piping

Photo 33: Vehicle bay mechanical piping and exhaust ductwork

Photo 34: Vehicle bay mechanical piping

Photo 35: Vehicle bay mechanical piping

Photo 36: Vehicle bay mechanical piping and unit heater

Photo 37: Utility sink and exhaust ductwork

Photo 38: Vehicle bay compressed air drop

Mechanical Photos

First Floor Mechanical Systems

Photo 39: Emergency eye wash station

Photo 40: Compressed air hose with various nozzles

Photo 41: Water hose and water spigot

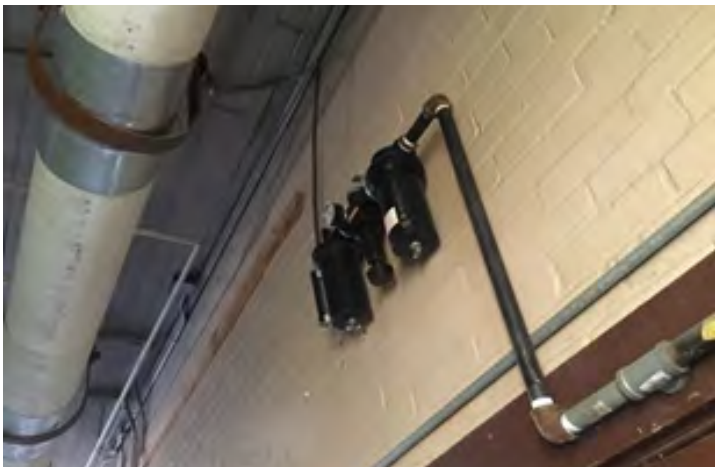


Photo 42: Compressed air dryer

Photo 43: 6" floor drain

First Floor Unit Heaters

Photo 44: Dunham Bush unit heater serving shop area

Photo 45: Dunham Bush unit heater

Photo 46: Dunham Bush unit heater

Photo 47: Dunham bush unit heater

First Floor Stairwell

Photo 48: Convector

Mechanical Photos

Second Floor

Second Floor Mechanical Systems

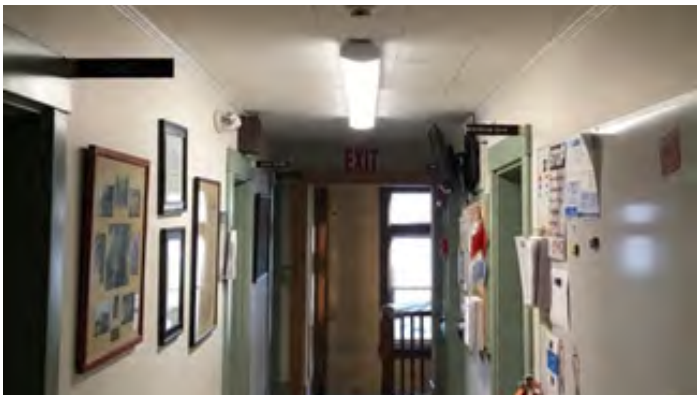


Photo 49: Smoke detector, strobe light, fire extinguisher

Photo 50: Fire alarm system

Photo 51: Thermostat in sleep in quarters

Photo 52: Convector in sleeping quarters

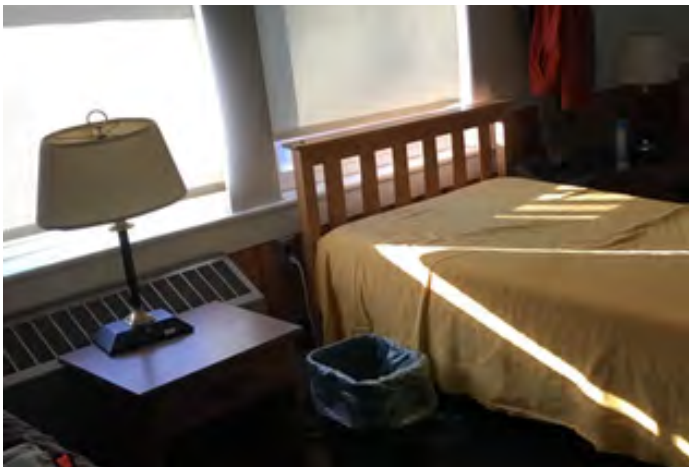


Photo 53: Convector in sleeping quarters

Photo 54: Convector in sleeping quarters

Second Floor Mechanical Systems

Photo 55: Thermostat in break room

Photo 56: Convector in break room

Second Floor Bathroom

Photo 57: Dual sink lavatory, urinal, toilet, convector

Photo 58: Urinal with flush valve

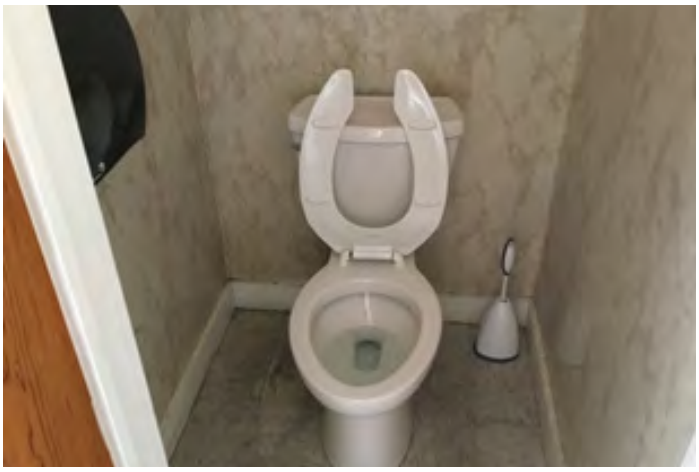


Photo 59: Toilet

Photo 60: Lavatory

Mechanical Photos

Exterior

Exterior Mechanical Systems

Photo 61: Backup generator, oil tank access, propane tank

Photo 62: Fire escape, propane tank

Photo 63: Mechanical pit

Photo 64: Kitchen exhaust fan mounted in pit below grade

Photo 65: Vertical propane tank serving kitchen cooking equipment

Photo 66: Horizontal propane tank serving backup generator

Exterior Mechanical Systems

Photo 67: Underground oil tank

Photo 68: Backup generator, vehicle bay exhaust fan, gas pipe

Electrical

Existing Conditions

This facility does not meet the current code requirements of NFPA 70 (The National Electrical Code).

The facility is served by an overhead 240V singe phase drop from a utility pole mounted on Town Hall Road near the east side of the building (photo 1). The 240V appears to originate from a utility owned step-down transformer mounted to a structure to the northeast of the building. The 240V service spans overhead from the pole on the east side of the building to the southeast corner of the building where it transitions down to a building mounted utility meter (photo 2) and then into the building. The service terminates on a 200A service entrance rated fused disconnect (photo 3).

The main electrical space is located in the basement within a storage room on the southeast corner of the building. The 200A main service disconnect feeds the normal side of a 200A Generac automatic transfer switch (photo 4). The transfer switch feeds an older 200A panel (photo 5) which distributes power to the rest of the building. It appears the 200A panel was the original service entrance and the service disconnect and transfer switch were added more recently. The 200A panel in the basement serves loads within the basement and level 1. The 200A panel serves a newer load center adjacent to the panel as well as a second floor load center to provide power for loads on the second floor. The load center on the second floor has a sub-feed to an additional load center (photo 6) and both serve, primarily, second floor loads. These load centers are located in a small electrical closet off the second floor corridor that also contains the building telecom equipment.

On the south side of the building there is a pad mounted gas generator made by Guardian/General Power Systems, Model #0041460, Serial #3510954, that provides full building standby power (photo 7). This generator feeds the emergency side of the 200A transfer switch located in the main electrical space on the basement level.

Wiring within the building is a varied mix of wire in conduit, MC cable, and NM cable (Romex).

Lighting on the exterior of the building is minimal and is a mixture of old HID cobra heads and smaller incandescent flood lights. The roadway that is directly next to the north side of the building is illuminated which likely helps keep the exterior on three sides (north, east and west) lit.

Lighting on the interior of the is old linear fluorescent and some old light sockets with screw in fluorescent bulbs. Emergency egress lighting is via wall mounted emergency fixtures with integral batteries scattered through the building. Lighting control is done through toggle switches.

Telecommunications service for the building enters the building through a similar path to the main electrical. The fiber demarcation line for the building is within the main stairwell on the basement level (photo 8). That fiber line serves telecommunication equipment located on the second level of the building (photos 9 and 10). Telecommunication distribution for the building is from this second floor equipment.

The existing fire alarm is an old zoned system located in the fire chief's office closet on the second level (photo 11). The system is from FBI Inc. and is maintained by Cunningham Security. Existing fire alarm initiation is via pull stations, smoke detectors and heat detectors placed throughout the building. Notification devices are primarily strobes, and horn/strobes.

There is an existing antenna located on the roof the building which is for fire department communications and alarm notification (photo 12). The equipment that powers this antenna is located in the second floor telecommunication closet (photo 9).

Electrical Photos

Existing Conditions

Photo 1: Overhead service drop

Photo 2: Building mounted utility meter

Photo 3: 200A main disconnect

Photo 4: 200A automatic transfer switch

Photo 5: 200A panel

Photo 6: Second floor load centers

Existing Conditions

Photo 7: Pad mounted gas generator

Photo 8: Basement fiber demarcation point

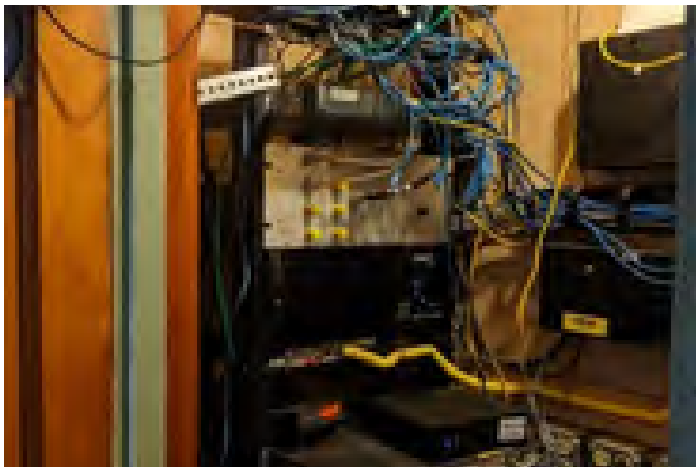


Photo 9: Telecommunication rack

Photo 10: Telecommunication equipment

Photo 11: Fire alarm control panel

Photo 12: Roof mounted antenna

Appendix A

CREDERE ASSOCIATES, LLC
776 Main Street
Westbrook, Maine 04092
Phone: 207-828-1272
Fax: 207-887-1051

December 3, 2020

Mr. Michael Chonko
SMRT, Inc.
144 Fore Street; PO Box 618
Portland, Maine 04104
Via email: mchonko@smrtinc.com

Subject: **Hazardous Building Materials Survey**
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

Dear Mr. Chonko:

The attached report has been prepared to present the results of a Hazardous Building Materials Survey (HBMS) completed for the above referenced property (Site). **Section 4** of the report includes our conclusions and recommendations.

Please do not hesitate to contact me at (207) 828-1272 or mwentworth@crederellc.com if you have any questions, comments, or require additional information regarding this investigation.

Sincerely,
CREDERE ASSOCIATES, LLC

Theresa Patten, PE
President

CREDERE ASSOCIATES, LLC
776 Main Street
Westbrook, Maine 04092
Phone: 207-828-1272
Fax: 207-887-1051

Hazardous Building Materials Survey

Brunswick Fire Station
21 Town Hall Place
Brunswick, Maine

Prepared for:
SMRT, Inc.
144 Fore Street PO Box 618
Portland, Maine

Prepared by:
Credere Associates, LLC
776 Main Street
Westbrook, Maine 04092

December 3, 2020

In Reference to:
Credere Project No. 20001587

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Appendix A ..... Inspector Certification Documents
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Appendix D ..... XRF Performance Characteristic Sheet
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1. INTRODUCTION

Credere Associates, LLC (Credere) was retained by SMRT (the Client) to conduct a Hazardous Building Material Survey (HBMS) of the structure located at 21 Town Hall Place in the Town of Brunswick, Cumberland County, Maine (Site). This HBMS was completed in conformance with Credere's January 22, 2020, proposal.

1.1 PURPOSE AND STATEMENT OF OBJECTIVES

This section was developed to provide clarity and transparency in communicating and interpreting HBMS results. The primary purpose of this HBMS is to identify HBMs that may be impacted by future renovations and document their location and quantity.

The following objectives were established to aid in designing the project SOW:

- Assess the Site building for the presence of asbestos-containing materials (ACM)
- Assess the Site building for the presence of lead-based paint (LBP) and/or lead containing paint (LCP)
- Assess the Site building for the presence of polychlorinated biphenyl (PCB) containing building materials
- Assess Site building for the presence of mold
- Assess Site building for the presence of radon
- Document the presence of universal and/or hazardous wastes onsite as defined by Maine's solid waste rules (wastes included but not limited to universal wastes, hazardous wastes, and other wastes)

1.2 SITE DESCRIPTION

The approximate 1.18-acre Site is improved with two buildings: a fire station and a detached shed. The original portion of the fire station was built in 1919 with additional garage space constructed in 1966 . The detached shed is relatively new and not part of this HBMS.

2. SCOPE OF WORK & METHODOLOGY

The following sampling program was implemented to meet the objectives identified in **Section 1.1**.

2.1 ACM SAMPLING

On November 6, 2020, Credere's Maine Certified Asbestos Inspectors surveyed the Site building for the presence of suspect ACM. Copies of the inspector's certifications are included in **Appendix A**. Seventeen (17) suspect ACMs were identified and sampled in triplicate for a total of 51 ACM samples. The sampling was performed in accordance with Maine Department of Environmental Protection (DEP) Chapter 425: Asbestos Management Regulations (Chapter 425). Samples were delivered to EMSL Analytical, Inc. (EMSL) of South Portland, Maine, for analysis using Polarized Light Microscopy (PLM) according to the U.S. Environmental Protection Agency (EPA) Method 600/R-93/116 with the non-organically bound (NOB) preparation procedure utilized where required. Sample nomenclature and locations are provided in **Table 1**. Photographs of sampled materials are included in **Appendix B**, and field sketches showing locations where samples were collected are included as **Appendix C**.

2.2 LEAD PAINT SURVEY

On November 6, 2020, Credere conducted a visual inspection of the Site and subsequently identified and tested twenty-two (22) representative painted surfaces and unique testing combinations[1] using a Heuresis Pb200i Handheld X-ray fluorescence (XRF) Lead Paint Analyzer (Serial #2069). XRF screening was completed in general accordance with Maine DEP Chapter 424: Lead Management Regulations (Chapter 424). Sample locations are described in **Table 2**. The XRF was calibrated against a 0 and a 1 milligram per centimeter squared (mg/cm^2) standard. Calibration check details are summarized in **Table 3**. This lead paint survey did not constitute a lead inspection or lead determination as defined by Chapter 424.

2.3 PCB SAMPLING

On November 6, 2020, Credere inspected the Site building to identify materials that in Credere's experience are likely to contain concentrations of Toxic Substances Control Act (TSCA)-regulated PCBs exceeding the PCB bulk product waste criteria as defined by 40 CFR 761.3. Six suspect materials were identified during the inspection and samples of these materials were collected (CA-PCB-1 through CA-PCB-6). Sampling was performed in accordance with 40 CFR 761 and industry accepted methods. Collected samples were submitted on ice to Absolute Resource Associates (ARA) of Portsmouth, New Hampshire, for analysis of PCBs by EPA Method 8082A using Soxhlet extraction by method 3540C. Details of the collected samples collected are provided in **Table 4**. Photographs of sample locations are included in **Appendix B**.

[1] "Testing combination" means a unique combination or room equivalent, building component type, and substrate.

2.4 INDOOR AIR QUALITY (IAQ)/MOLD SAMPLING

On November 17, 2020, Credere conducted a preliminary non-intrusive mold inspection of the Site building to identify suspect conditions and potential moisture source locations. Air samples were then collected utilizing a high volume-sampling pump calibrated to a flow rate of approximately 15 liters per minute. The pump draws air into an "Air-O-Cell" cassette equipped with a fully contained microscopic slide and media that collects any airborne fungal spores and hyphae particles by impaction on the media. A control/baseline air sample (A-1) was collected outdoors for comparison purposes and seven (7) indoor air samples (A-2 and A-8) were collected throughout the Site building. After sample collection, the cassettes were re-sealed and placed into individual plastic bags. Samples were submitted to Northeast Laboratory Services of Winslow, Maine, for analysis via the standard ASTM D 7391 method. A microbiologist examined the slides and identified the type and concentration of fungal spores present in the samples (Spore identification is to genus level). Details of the samples collected are indicated in **Table 5**.

2.5 RADON SAMPLING

On November 17, 2020, Credere deployed four (4) radon measurement devices: two in the basement, one on the first floor and one on the second floor of the Brunswick Fire Station. Sample information is summarized in **Table 6**. Sampling was performed by a Credere certified radon tester according to requirements of Maine Department of Health and Human Services (DHHS) Chapter 224 and the ANSI/AARST MAMF-2010 Protocol for Conducting Radon and Radon Decay Product Measurement in Multifamily Buildings. Documentation of certification is provided in **Appendix A**. The samples were deployed for at least 48 hours, and on November 19, 2020, Credere returned to the Site, retrieved the measurement devices, and shipped them to Accustar Labs in Medway, Massachusetts, for radon analysis by EPA Method 402-R-92-004.

2.6 UNIVERSAL WASTE INVENTORY

On November 6, 2020, Credere inspected the Site building for the presence of universal and other regulated wastes that may be generated during future renovation/demolition activities. Items were counted.

3. RESULTS

The following subsections present the results of the data collected during this HBMS.

3.1 ACM RESULTS

The laboratory was advised to employ the 'positive stop' procedure such that additional replicates are not analyzed if an initial sample is positive for asbestos. As such, 43 of the 51 samples were analyzed by the laboratory. A summary of collected asbestos sample results is provided in **Table 1,** and the complete laboratory analytical report is provided in **Appendix E**. A field sketch of the Site building showing locations of sampled materials is included as **Appendix C**. Laboratory analytical results for asbestos bulk samples were compared to the 1% limit specified in the Maine DEP Chapter 425. Material with concentrations of asbestos greater than 1% are considered ACM and are required to be abated per Maine DEP Chapter 425 prior to demolition or renovation of these materials.

During this survey, the following materials were identified as ACM.

- CA-SACM-03, white caulk, around the front garage doors
- CA-SACM-04, beige caulk, around B side Door 1
- CA-SACM-09, black sink coat, basement bathroom
- CA-SACM-17, black, remnants of original roofing on roof parapet

Quantities of the asbestos containing materials are also listed in **Table 1**.

3.2 LEAD PAINT SURVEY RESULTS

The results of this screening are summarized in **Table 2**. Lead-based paint (LBP) is defined as paint with a lead concentration of 1.0 mg/cm^2 in accordance with Maine DEP Chapter 424. Lead-containing paint (LCP) is defined as paint with any detectable level of lead. The XRF's Performance Characteristic Sheet (PCS) is included in **Appendix D**.

Calibration checks performed at the start and end of the lead determination are included as **Table 3**. The calibration checks were within the allowable range.

LBP was detected on the following items:

- Exterior:
    - White paint found on the attached outdoor closet door frame, garage doors & associated components, exterior building doors, exterior window components, white crown molding of the roof
- Interior First Floor:
    - Brown paint found on the door and window components within the garage

- Interior Second Floor:
    - Off-white painted paneling in the recreation Room and light blue painted paneling in the Operations Room. The material that has LBP is likely the material below the paneling and not the paneling itself.
    - White painted window casing in the Operations Room
    - White painted baseboards and door components in the Fire Prevention Office
    - Off-white painted walls in the Radio Room
    - White painted door components and baseboards in the Radio Room
    - White painted door in the Bathroom door
    - Beige painted brick wall in the stairwell
    - Brown painted stair treads of the stairwell

LCP was also identified throughout the Site building.

3.3 PCB SAMPLING RESULTS

A summary of collected PCB sample results is provided in **Table 4,** and the complete laboratory analytical report is provided in **Appendix E**. A field sketch of the Site building with locations of sampled materials is included as **Appendix C**. PCB-containing building material analytical results were compared to the TSCA Title 40 CFR Part 761.3 definition of PCB Bulk Product Waste threshold criteria (≥50 milligrams per kilogram [mg/kg]). According to Part 761.20 (a), PCB Bulk Product Waste require removal from use and proper disposal in accordance with 40 CFR §761.62. Excluded PCB products with PCB concentrations ≤50 mg/kg are not regulated by TSCA for removal as long as they remain in use. However, when these excluded PCB products (as defined in Part 761.3) are removed from use (e.g., during renovation or demolition), they must be disposed at a facility that is licensed to accept this waste in accordance with state regulations. Building materials with total PCBs at concentrations less than 1 mg/kg are unrestricted for future use and/or disposal without further restrictions (40 CFR §761.61(a)(4)(i)(A)).

The following samples/materials were identified having concentrations of PCBs above the 1 mg/kg limit but less than 50 mg/kg limit:

- CA-PCB-4, brown paint from the lower portion of the garage walls (8.0 mg/kg)
- CA-PCB-5, gray floor paint from the basement (4.4 mg/kg)
- CA-PCB-6, light brown paint from the upper portion of the garage walls and the staircase (6.8 mg/kg)

The following materials were identified having concentrations of PCBs above the 50 mg/kg limit and are regulated by TSCA:

- CA-PCB-2, gray caulk from the original building to building addition seam (67,000 mg/kg)

3.4 IAQ/MOLD RESULTS

A summary of laboratory results is included in **Table 5**, and the laboratory report is included as **Attachment B.** Results were compared to Air-O-Cell Method Interpretation Guide, 2011.

The background outside sample (A-1) contained a spore count of 2,500. While mold was detected in all samples, the detected spore counts were below the applicable comparison criteria and below most of the individual background spore counts. Two spore types were present in samples collected from the 2nd floor Radio Room and in two sample on the first floor. These spores include Myxomycetes/Smuts/Periconia and Hyphal fragments. Counts are much less than the reported comparison criteria. Additionally, during Credere's work in the building, no visible mold or conditions indicative of mold impacts were observed. Lastly, no odors were detected, and no employees indicated complaints regarding odors.

3.5 RADON RESULTS

Details regarding the placement of testing kits and their corresponding results are provided in **Table 6**, and the complete laboratory analytical report is included in **Appendix E**. Radon in air analytical results were compared to the 2.0 pCi/L for consideration of radon mitigation and the 4.0 pCi/L for recommended radon mitigation per the ANSI/AARST standard MAMF-2017, HUD MAP Guide, and Maine DHHS Chapter 224.

The following summarizes the results of radon testing at the Site:

- Radon was detected above the 2.0 pCi/L threshold but below the 4.0 pCi/L threshold in both test kits deployed in the basement of the fire station.

3.6 UNIVERSAL WASTE INVENTORY

Universal and other regulated wastes including mercury switches, batteries, miscellaneous paints, white goods, and fire extinguishers were identified throughout the Site buildings. An universal/hazardous waste inventory is provided as **Table 7**.

4. CONCLUSIONS & RECOMMENDATIONS

Credere has performed a HBMS of Brunswick Fire Station in Brunswick, Maine. The primary purpose of this HBMS was to identify HBM that will be impacted by future demolition and document their location and quantity. The HBMS objectives listed in **Section 1.0** have been met. Credere's conclusions considering the results of this HBMS include the following:

- The following four (4) materials were identified to contain detectable asbestos that should be managed during future building repairs or renovation activities:
  - White caulk around the front garage doors (estimated 120 linear feet)
  - Beige caulk around the B side door 1 of the fire station (estimated 20 linear feet)
  - Black sink coat in the basement bathroom (1 each)
  - Black roof remnants on parapet (estimated 110 square feet)
- Multiple paint locations were identified as either LBP or LCP (see **Table 2**) that will require management during future repairs or renovations.
- Five materials contained detectable concentrations of PCBs (see **Table** 3). Three materials are considered excluded PCB products (concentrations above the 1 mg/kg but below the 50 mg/kg threshold) and are not regulated by TSCA for removal as long as they remain in use but will requires proper management for disposal. One material (gray caulk between the original building and the addition) with PCB concentrations above the 50 mg/kg threshold is considered a PCB bulk product waste and is regulated by TSCA for removal and requires proper management for disposal.
- Mold spores were detected in the building but all detected concentrations are below applicable comparison criteria and below most of the outside background sample suggesting that the mold spores detected inside are attributable to outside mold spores getting inside the building. The two varieties of mold spores (Myxomycetes/Smuts/Periconia and Hyphal fragments) detected in the building but not outside have very low counts such that the presence of them is not indicate of a water release or significant mold growth. Based on this observation and the lack of visual observation, the Site building does not appear to have a mold issue.
- Radon is present in the Site building but below the 4.0 pCi/L threshold indicating that remediation is not needed.
- Mercury switches, batteries, white goods, fire extinguishers, and multiple types of firefighting foam and associated chemicals were identified throughout the Site building, which will require proper disposal or relocation to another fire department for continued use.

4.1 RECOMMENDATIONS

Based on the findings and conclusions of this HBMS, Credere makes the following recommendations:

- Prior to building renovation, the asbestos-containing materials should be properly abated by an asbestos abatement contractor and disposed as a facility licensed to accept the asbestos waste. If during renovations any untested suspect materials are encountered, they should be sampled and analyzed for asbestos or presumed positive to allow for proper abatement.
- During any future renovations when impacting LBP and LCP, proper measures should be taken by employers to protect worker health according to the US Occupational Safety and Health Administration (OSHA) lead in construction standards in 29 CFR 1926.62. Paints with any detectable concentration of lead may also be regulated for proper disposal when out of use, and any renovation/demolition waste containing these paints should be properly characterized prior to disposal and disposed at an appropriate facility according to Maine Solid Waste Management Rules.
- During Site building renovation/demolition activities, all PCB bulk product wastes (i.e., the gray caulk with PCB concentration ≥50 ppm) as well as the first course of brick attached to the bulk product waste (gray caulk) be properly removed (intact) and disposed as a PCB bulk product waste. Limited sampling of the second course of brick is recommended to ensure full removal of PCB impacted materials. PCB bulk product waste must be disposed in accordance with 40 CFR §761.62. In some situations PCB bulk product can be of in certain non-TSCA approved landfills that have been permitted, licensed, or registered by a State as a municipal or non-municipal non-hazardous waste landfill to accept PCBs at these concentration.
- When excluded bulk product (i.e., PCB materials at concentrations less than 50 ppm) are removed from use (e.g., during renovation or demolition), they must be disposed at a facility that is been permitted, licensed, or registered by a State to accept PCBs at these concentration in accordance with state regulations.
- Supplemental radon sampling should be considered once renovations to the Main Building have been completed to ensure that mitigation is not required.
- Identified universal and other hazardous materials shall be properly removed by an appropriate licensed contractor and disposed of at an appropriately licensed facility.

5. LIMITATIONS

This report has been prepared as part of a contract agreement between Credere and the Client. This agreement was established in order to provide the Client with information upon which they can rely concerning the existence or likely existence of HBMs at the Site. This report does not reflect:

- Conditions in inaccessible and/or otherwise untested areas
- Variations in contaminant concentrations that can occur between sample locations
- Variations in conditions that occurred at a time other than when the Site inspection was completed

In the event that any conditions different from those described herein are encountered at a later time, Credere Associates, LLC requests an opportunity to review such differences and modify the assessment and conclusions of this report. This report was prepared expressly for the purpose described. The information in this report may not be suitable for any other use without adaptation for the specific purpose intended. Any such reuse of this report, without adaptation, shall be at the sole risk and liability of the party undertaking the reuse.

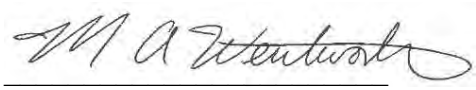
The ACM survey portion of this project was completed in accordance with relevant, applicable, and appropriate standards and was performed by exercising the degree of care and skill ordinarily exercised by a duly qualified or Certified Asbestos Inspector. However, there are hidden, inaccessible, or otherwise unassessed materials at the Site. The survey performed was nondestructive and due to the construction and condition of the building, several areas were inaccessible. These include mastics under existing in-place tile, buried layers of flooring under glued carpets, wall materials, both plaster and below paneling, and materials under the rolled roofing.

If suspect ACM is identified during any future Site operations including maintenance, renovations, housekeeping, or general demolition, the party performing these activities should first refer to this report. If conclusive results cannot be obtained, additional sampling and analysis must be conducted by a duly qualified or Certified Asbestos Inspector prior to the initiation of any activities that may impact or in any way disturb potential unassessed ACM.

The lead paint survey was not intended to determine the suitability of the buildings for residential or child-occupied uses, or to assess the risk associated with lead paint on the Site.

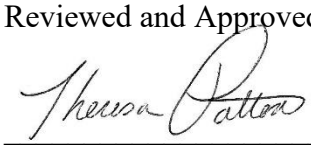
6. SIGNATURES

The following individual is a licensed professional certified to perform the above listed work in the respective jurisdiction and possess sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding the existence of HBMs at the Site. Copies of applicable certificates/licenses are included in **Appendix A**.



Moira Wentworth
Environmental Specialist/Geologist
Maine Certified Asbestos Inspector/Lead Risk Assessor

Reviewed and Approved by:



Theresa Patten, PE
President

TABLES

Table 1
Asbestos Sample Summary and Results
Brunswick Fire Station

Sample Number	Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)
CA-SACM-01 (A-C)	Exterior Windows (1st and 2nd Floors)	Window Glazing, White	ND	NA
CA-SACM-02 (A-C)	Exterior Building Seam, Original to Addition (First Floor)	Caulk, Gray	ND	NA
CA-SACM-03 (A-C)	**Front Garage Doors (First Floor)**	**Caulk, White**	**1.5% Chrysotile** **Positive Stop** **Positive Stop**	**120 LF**
CA-SACM-04 (A-C)	**B Side Door 1 (First Floor)**	**Caulk, Beige**	**5.4% Chrysotile** **Positive Stop** **Positive Stop**	**20 LF**
CA-SACM-05 (A-C)	Kitchen (Basement)	12" Floor Tile, Blue	ND	NA
CA-SACM-06 (A-C)	Basement Bathroom	12" Floor Tile, Gray	ND	NA
CA-SACM-07 (A-C)	Kitchen (Basement)	2' x 4' Ceiling Tiles, Dot Squiggle Pattern	ND	NA
CA-SACM-08 (A-C)	Basement Bathroom	2' x 4' Ceiling Tiles, All White Squiggle Pattern	ND	20 SF
CA-SACM-09 (A-C)	**Basement Bathroom**	**Sink Coat, Black**	**7.2% Chrysotile** **Positive Stop** **Positive Stop**	**1 Sink**
CA-SACM-10 (A-C)	Captains Room	12" Ceiling Tile	ND	NA
CA-SACM-11 (A-C)	Fire Prevention Room (2nd Floor)	12" Floor Tile, White w/ Blue	ND	NA
CA-SACM-12 (A-C)	Radio Room Closet (2nd Floor)	Linoleum, Colorful Plaid	ND	NA
CA-SACM-13 (A-C)	Chiefs Office (2nd Floor)	12" Floor Tile, Beige	ND	NA
CA-SACM-14 (A-C)	Hallway (2nd Floor)	Linoleum, Brown Marbled	ND	NA

Table 1
Asbestos Sample Summary and Results
Brunswick Fire Station

Sample Number	Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)
CA-SACM-15 (A-C)	Attic	Loose Fill Insulation	ND	NA
CA-SACM-16 (A-C)	Roof Addition	Roof Tar on Turnbar, Black	ND	NA
CA-SACM-17 (A-C)	**Roof Original**	**Remnants of Original Roof on Parapet, Black**	**8.1% Chrysotile**	**110 SF**
			Positive Stop	
			Positive Stop	

Total # of Samples: 51

Total Analyzed: 43

ND - None detected, sampled in triplicate

SACM - suspect asbestos-containing material

NA - Not applicable

Bold - Positive detection of ACM

Bold Highlight- Positive detection of ACM exceeding or equal to 1%

Table 2
Lead Paint Screening Locations and Results
Brunswick Fire Station

Company	Heuresis Corp.
Model	Pb200i
Instrument Type	XRF Lead Paint Analyzer
Serial Number	2069
App Version	Pb200i-4.1-11

Reading #	Concentration	Units	Date	Time	Job	Floor	Room Choice	Structure	Member	Substrate	Wall	Condition	Color
59	-0.1	mg/cm2	11/6/2020	11:15:57	20001587	Calibration (see Table 3)							
60	0	mg/cm2	11/6/2020	11:16:13	20001587								
61	-0.1	mg/cm2	11/6/2020	11:16:29	20001587								
62	0.9	mg/cm2	11/6/2020	11:17:08	20001587								
63	0.8	mg/cm2	11/6/2020	11:17:45	20001587								
64	0.8	mg/cm2	11/6/2020	11:18:18	20001587								
65	**0.1**	**mg/cm2**	**11/6/2020**	**11:31:00**	**20001587**		**Exterior**	**Room**	**Wall**	**Concrete**	**B**	**Deteriorated**	**Red**
66	**1.2**	**mg/cm2**	**11/6/2020**	**11:32:56**	**20001587**		**Outdoor Closet (Exterior)**	**Door**	**Frame**	**Wood**	**D**	**Deteriorated**	**White**
67	0	mg/cm2	11/6/2020	11:33:49	20001587		Outdoor Closet (Exterior)	Door	---	Wood	D	Deteriorated	Black
68	**18.9**	**mg/cm2**	**11/6/2020**	**11:34:22**	**20001587**	Exterior	**Outdoor Closet (Exterior)**	**Door**	**Frame**	**Wood**	**D**	**Deteriorated**	**White**
69	**23.1**	**mg/cm2**	**11/6/2020**	**11:35:23**	**20001587**		**Exterior**	**Door**	**Frame**	**Wood**	**B**	**Deteriorated**	**White**
70	**21.3**	**mg/cm2**	**11/6/2020**	**11:36:29**	**20001587**		**Outdoor Closet (Exterior)**	**Door**	**Frame**	**Wood**	**A**	**Deteriorated**	**White**
71	**16.8**	**mg/cm2**	**11/6/2020**	**11:37:41**	**20001587**		**Exterior**	**Window 1**	**Sill**	**Wood**	**D**	**Deteriorated**	**White**
72	**0.3**	**mg/cm2**	**11/6/2020**	**12:20:09**	**20001587**		**Garage (Interior)**	**Room**	**Wall**	**Brick**	**D**	**Intact**	**Beige**
73	**0.1**	**mg/cm2**	**11/6/2020**	**12:21:02**	**20001587**		**Garage (Interior)**	**Room**	**Wall**	**Brick**	**B**	**Deteriorated**	**Brown**
74	**4.9**	**mg/cm2**	**11/6/2020**	**12:22:21**	**20001587**		**Garage (Interior)**	**Door 2**	**Frame**	**Wood**	**B**	**Deteriorated**	**Brown**
75	**4.8**	**mg/cm2**	**11/6/2020**	**12:22:55**	**20001587**		**Garage (Interior)**	**Door 2**	**---**	**Wood**	**B**	**Deteriorated**	**Brown**
76	0	mg/cm2	11/6/2020	12:23:47	20001587	First Floor	Garage (Interior)	Closet	Door	Wood	D	Deteriorated	Green
77	**4.9**	**mg/cm2**	**11/6/2020**	**12:24:53**	**20001587**		**Garage (Interior)**	**Door 3**	**Frame**	**Wood**	**B**	**Deteriorated**	**Brown**
78	**0.1**	**mg/cm2**	**11/6/2020**	**12:26:42**	**20001587**		**Garage (Interior)**	**Room**	**Wall**	**Concrete**	**B**	**Intact**	**Beige**
79	**1**	**mg/cm2**	**11/6/2020**	**12:27:28**	**20001587**		**Garage (Interior)**	**Door**	**Frame**	**Wood**	**B**	**Intact**	**Brown**
80	**15.1**	**mg/cm2**	**11/6/2020**	**12:29:14**	**20001587**		**Garage (Interior)**	**Window**	**Sill**	**Wood**	**B**	**Intact**	**Brown**
81	**1.9**	**mg/cm2**	**11/6/2020**	**12:32:39**	**20001587**		**Garage (Interior)**	**Window 1**	**Casing**	**Wood**	**D**	**Intact**	**Brown**
82	**0.1**	**mg/cm2**	**11/6/2020**	**12:57:53**	**20001587**		**Entry**	**Room**	**Wall**	**Concrete**	**B**	**Intact**	**White**
83	0	mg/cm2	11/6/2020	12:58:46	20001587		Entry	Room	Floor	Concrete	---	Intact	Blue
84	**0.1**	**mg/cm2**	**11/6/2020**	**13:00:12**	**20001587**		**Entry**	**Room**	**Floor**	**Concrete**	**---**	**Intact**	**Gray**
85	-0.1	mg/cm2	11/6/2020	13:02:12	20001587	Basement	Entry	Closet Door	Frame	Wood		Intact	Green
86	-0.1	mg/cm2	11/6/2020	13:03:31	20001587		Entry	Closet Door	---	Wood	D	Intact	Gray
87	-0.1	mg/cm2	11/6/2020	13:13:10	20001587		Basement Bathroom	Room	Wall	Drywall	B	Intact	light blue
88	-0.2	mg/cm2	11/6/2020	13:13:48	20001587		Basement Bathroom	Door	Frame	Wood	B	Intact	Blue
89	**1.9**	**mg/cm2**	**11/6/2020**	**13:51:36**	**20001587**		**Recreation Room**	**Room**	**Wall**	**Wood**	**B**	**Intact**	**Off-White**
90	**0.1**	**mg/cm2**	**11/6/2020**	**13:52:11**	**20001587**		**Recreation Room**	**Room**	**Wall**	**Drywall**	**C**	**Intact**	**Off-White**
91	**1.8**	**mg/cm2**	**11/6/2020**	**13:52:40**	**20001587**		**Recreation Room**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Off-White**
92	**0.4**	**mg/cm2**	**11/6/2020**	**13:53:59**	**20001587**		**Bedroom**	**Room**	**Wall**	**Drywall**	**D**	**Intact**	**Off-White**
93	**0.2**	**mg/cm2**	**11/6/2020**	**13:54:35**	**20001587**		**Bedroom**	**Window**	**Sill**	**Wood**	**D**	**Intact**	**White**
94	0	mg/cm2	11/6/2020	13:55:23	20001587		Bedroom	Window	Casing	Wood	C	Intact	White
95	**0.1**	**mg/cm2**	**11/6/2020**	**13:56:05**	**20001587**		**Bedroom**	**Door**	**---**	**Wood**	**A**	**Intact**	**White**
96	**0.3**	**mg/cm2**	**11/6/2020**	**13:57:05**	**20001587**		**Hallway**	**Door 4**	**---**	**Wood**	**C**	**Intact**	**Green**
97	-0.2	mg/cm2	11/6/2020	13:57:50	20001587		Hallway	Door	Frame	Wood	D	Intact	Green
98	-0.1	mg/cm2	11/6/2020	13:58:36	20001587		Hallway	Room	Wall	Drywall	A	Intact	White
99	**0.3**	**mg/cm2**	**11/6/2020**	**13:59:57**	**20001587**		**Chief's Office**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Off-White**
100	**0.3**	**mg/cm2**	**11/6/2020**	**14:01:49**	**20001587**		**Chief's Office**	**Door**	**Frame**	**Wood**	**B**	**Intact**	**White**
101	**2.2**	**mg/cm2**	**11/6/2020**	**14:04:54**	**20001587**		**Operations**	**Room**	**Wall**	**Wood**	**B**	**Intact**	**Light Blue**
102	**1.8**	**mg/cm2**	**11/6/2020**	**14:05:53**	**20001587**		**Operations**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Light Blue**
103	**7**	**mg/cm2**	**11/6/2020**	**14:06:43**	**20001587**		**Operations**	**Window**	**Casing**	**Wood**	**C**	**Intact**	**White**
104	**0.1**	**mg/cm2**	**11/6/2020**	**14:08:48**	**20001587**		**Hallway**	**Closet**	**Floor**	**Wood**	**---**	**Intact**	**Gray**
105	**0.1**	**mg/cm2**	**11/6/2020**	**14:10:04**	**20001587**		**Hallway**	**Closet**	**Wall**	**Drywall**	**B**	**Deteriorated**	**Off-White**
106	**0.3**	**mg/cm2**	**11/6/2020**	**14:11:28**	**20001587**		**Captain's Office**	**Room**	**Wall**	**Wood**	**C**	**Deteriorated**	**Off-White**
107	**0.5**	**mg/cm2**	**11/6/2020**	**14:12:48**	**20001587**		**Captain's Office**	**Door**	**Frame**	**Wood**	**C**	**Intact**	**Brown**
108	**0.4**	**mg/cm2**	**11/6/2020**	**14:13:29**	**20001587**		**Captain's Office**	**Door**	**---**	**Wood**	**C**	**Intact**	**Brown**
109	**0.1**	**mg/cm2**	**11/6/2020**	**14:14:46**	**20001587**		**Fire Prevention**	**Room**	**Wall**	**Wood**	**B**	**Intact**	**Off-White**
110	**0.3**	**mg/cm2**	**11/6/2020**	**14:15:16**	**20001587**		**Fire Prevention**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Off-White**
111	**3.8**	**mg/cm2**	**11/6/2020**	**14:15:51**	**20001587**		**Fire Prevention**	**Room**	**Baseboard**	**Wood**	**D**	**Intact**	**White**
112	**4.6**	**mg/cm2**	**11/6/2020**	**14:16:33**	**20001587**		**Fire Prevention**	**Door**	**---**	**Wood**	**D**	**Intact**	**White**
113	-0.2	mg/cm2	11/6/2020	14:16:59	20001587	Second Floor	Fire Prevention	Door	Frame	Wood	D	Intact	White
114	**6**	**mg/cm2**	**11/6/2020**	**14:17:26**	**20001587**		**Fire Prevention**	**Door**	**Frame**	**Wood**	**A**	**Intact**	**White**
115	**5.2**	**mg/cm2**	**11/6/2020**	**14:17:52**	**20001587**		**Fire Prevention**	**Door**	**---**	**Wood**	**A**	**Intact**	**White**
116	-0.2	mg/cm2	11/6/2020	14:19:11	20001587		Fire Prevention	Room	Ceiling	Drywall	---	Intact	White
117	**2**	**mg/cm2**	**11/6/2020**	**14:21:55**	**20001587**		**Radio Room**	**Room**	**Wall**	**Wood**	**A**	**Intact**	**Off-White**
118	**2.5**	**mg/cm2**	**11/6/2020**	**14:22:29**	**20001587**		**Radio Room**	**Room**	**Wall**	**Wood**	**C**	**Intact**	**Off-White**
119	0	mg/cm2	11/6/2020	14:23:11	20001587		Radio Room	Window	Sill	Wood	A	Intact	White
120	-0.1	mg/cm2	11/6/2020	14:24:38	20001587		Radio Room	Room	Crown Molding	Wood	A	Intact	White
121	**3**	**mg/cm2**	**11/6/2020**	**14:25:15**	**20001587**		**Radio Room**	**Door**	**Frame**	**Wood**	**B**	**Intact**	**White**
122	**4.4**	**mg/cm2**	**11/6/2020**	**14:25:40**	**20001587**		**Radio Room**	**Door**	**---**	**Wood**	**B**	**Intact**	**White**
123	0	mg/cm2	11/6/2020	14:26:27	20001587		Radio Room	Closet	Door	Wood	D	Intact	Tan
124	**4.9**	**mg/cm2**	**11/6/2020**	**14:27:14**	**20001587**		**Radio Room**	**Door**	**Frame**	**Wood**	**C**	**Intact**	**White**
125	**4.3**	**mg/cm2**	**11/6/2020**	**14:27:43**	**20001587**		**Radio Room**	**Door**	**Frame**	**Wood**	**D**	**Intact**	**White**
126	**4.7**	**mg/cm2**	**11/6/2020**	**14:28:07**	**20001587**		**Radio Room**	**Door**	**---**	**Wood**	**D**	**Intact**	**White**
127	**3.7**	**mg/cm2**	**11/6/2020**	**14:30:09**	**20001587**		**Radio Room**	**Room**	**Baseboard**	**Wood**	**C**	**Intact**	**White**
128	**0.2**	**mg/cm2**	**11/6/2020**	**14:31:51**	**20001587**		**Chief's Office**	**Door**	**---**	**Wood**	**B**	**Intact**	**White**
129	-0.1	mg/cm2	11/6/2020	14:33:55	20001587		Hallway	Room	Crown Molding	Wood	A	Intact	White
130	**14.2**	**mg/cm2**	**11/6/2020**	**14:35:40**	**20001587**		**Second Floor Bathroom**	**Door**	**---**	**Wood**	**A**	**Intact**	**White**
131	0	mg/cm2	11/6/2020	14:36:04	20001587		Second Floor Bathroom	Door	Frame	Wood	A	Intact	White
132	-0.1	mg/cm2	11/6/2020	14:36:35	20001587		Second Floor Bathroom	Door	Frame	Wood	B	Intact	White
133	-0.1	mg/cm2	11/6/2020	14:37:02	20001587		Second Floor Bathroom	Door	Frame	Wood	D	Intact	White
134	-0.1	mg/cm2	11/6/2020	14:37:36	20001587		Second Floor Bathroom	Room	Baseboard	Wood	C	Intact	White
135	**9.4**	**mg/cm2**	**11/6/2020**	**14:40:36**	**20001587**		**Stairwell**	**Room**	**Wall**	**Brick**	**A**	**Intact**	**Beige**
136	**1.7**	**mg/cm2**	**11/6/2020**	**14:41:26**	**20001587**		**Stairwell**	**Stair**	**Treads**	**Wood**		**Intact**	**Brown**
137	**0.2**	**mg/cm2**	**11/6/2020**	**14:42:14**	**20001587**		**Stairwell**	**Window**	**Casing**	**Wood**	**B**	**Intact**	**Brown**
138	0	mg/cm2	11/6/2020	15:15:27	20001587		Garage (Exterior - from roof)	Room	Wall	Wood	C	Deteriorated	White
139	**17.2**	**mg/cm2**	**11/6/2020**	**15:16:44**	**20001587**	Exterior	**Garage (Exterior - from roof)**	**Room**	**Crown Molding**	**Wood**	**D**	**Deteriorated**	**White**
140	**17.4**	**mg/cm2**	**11/6/2020**	**15:17:18**	**20001587**		**Garage (Exterior - from roof)**	**Room**	**Crown Molding**	**Wood**	**D**	**Deteriorated**	**White**

Table 2
Lead Paint Screening Locations and Results
Brunswick Fire Station

141	-0.1	mg/cm2	11/6/2020	15:19:13	20001587	10 Random Retests	Second Floor Bathroom (retest of #131)	Door	Frame	Wood	A	Intact	White
142	**14.8**	**mg/cm2**	**11/6/2020**	**15:19:50**	**20001587**		**Second Floor Bathroom (retest of #130)**	**Door**	**---**	**Wood**	**A**	**Intact**	**White**
143	-0.3	mg/cm2	11/6/2020	15:20:18	20001587		Second Floor Bathroom (retest of #132)	Door	Frame	Wood	B	Intact	White
144	-0.2	mg/cm2	11/6/2020	15:20:42	20001587		Second Floor Bathroom (retest of #133)	Door	Frame	Wood	D	Intact	White
145	**1.7**	**mg/cm2**	**11/6/2020**	**15:22:03**	**20001587**		**Operations (retest of #101)**	**Room**	**Wall**	**Wood**	**B**	**Intact**	**Light Blue**
146	**6.3**	**mg/cm2**	**11/6/2020**	**15:22:44**	**20001587**		**Operations (retest of #103)**	**Window**	**Casing**	**Wood**	**C**	**Intact**	**White**
147	**0.2**	**mg/cm2**	**11/6/2020**	**15:24:37**	**20001587**		**Bedroom (retest of #93)**	**Window**	**Sill**	**Wood**	**D**	**Intact**	**White**
148	0	mg/cm2	11/6/2020	15:25:16	20001587		Bedroom 1 (retest of #94)	Window	Casing	Wood	C	Intact	White
149	**1.9**	**mg/cm2**	**11/6/2020**	**15:26:05**	**20001587**		**Recreation Room (retest #91)**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Off-White**
150	**0.1**	**mg/cm2**	**11/6/2020**	**15:26:34**	**20001587**		**Recreation Room (retest #90)**	**Room**	**Wall**	**Drywall**	**C**	**Intact**	**Off-White**
151	0	mg/cm2	11/6/2020	15:31:33	20001587	Calibration (see Table 3)							
152	-0.1	mg/cm2	11/6/2020	15:31:50	20001587								
153	-0.1	mg/cm2	11/6/2020	15:32:05	20001587								
154	0.9	mg/cm2	11/6/2020	15:33:30	20001587								
155	0.9	mg/cm2	11/6/2020	15:34:01	20001587								
156	0.9	mg/cm2	11/6/2020	15:34:32	20001587								

mg/cm^2 - milligrams per square centimeter

Bold - detected lead concentration indicating lead-containing paint (LCP)

Table 3
XRF Calibration Check Results
Brunswick Fire Station

Timeline of Screening Activities	NIST SRM Paint Film	Standard Lead Concentration (mg/cm^2)	Calibration Check Lead Concentration (mg/cm^2)	Calibration Check Average (mg/cm^2)
Before	2575	1.02	0.9	0.8
			0.8	
			0.8	
	2570	0.00	-0.1	0.0
			0.0	
			-0.1	
After	2575	1.02	0.9	0.9
			0.9	
			0.9	
	2570	0.00	0.0	0.0
			-0.1	
			-0.1	

NIST - National Institute of Standards and Technology
SRM - Standard Reference Material
Highlighted values are outside the Check Calibration Limit (CCL) range of 0.8 to 1.2 mg/cm^2, as specified on the manufacturer's Performance Characteristic Sheet (PCS) for the 3 averaged readings, rounded to the nearest single decimal.
XRF - X-ray fluorescense
mg/cm^2 = milligrams per square centimeter

Table 4
PCB-Containing Materials Sample Summary and Results
Brunswick Fire Station

Sample Name	Location	Material	Substrate	Regulatory Criteria* (mg/kg)	Total PCBs^ (mg/kg)
CA-PCB-1	Exterior Original Windows (1st and 2nd Floor)	Glazing, White	Metal	50 / 1	0.52
CA-PCB-2	**Original to Addition Building Seam (1st Floor Exterior)**	**Caulk, Gray**	**Brick**		**67,000**
CA-PCB-3	Garage Doors, Front (1st Floor Exterior)	Caulk, White	Brick		<0.13
CA-PCB-4	**Garage Walls, Lower Half (1st Floor)**	**Paint-Brown**	**Brick**		**8.0**
CA-PCB-5	**Basement**	**Floor Paint, Gray**	**Concrete**		**4.4**
CA-PCB-6	**Interior Second Floor Staircase & Upper Portion of Garage Walls**	**Paint, Light Brown**	**Brick**		**6.8**

Notes:
Samples collected November 6, 2020
ND - None detected (laboratory reporting limit indicated)
PCB - polychlorinated biphenyl
NA - Not Applicable
mg/kg - milligrams per kilogram
* - 40 CFR 761.3 definition of a PCB bulk product waste (50 mg/kg)
^ - Individual arochlor concentrations are provided in the laboratory analytical report

Results exceed regulatory criteria
Result exceeds 1 mg/kg but is below 50 mg/kg
Reporting limit exceeds regulatory criteria

Table 5
Indoor Air Qulaity (IAQ) Sample Summary and Results
Brunswick Fire Station

Sample Name	Location	Mold Spores & Fragment Counts (spores/m3)							Comparison Criteria[1]
		Ascospores	*Aspergillus / Penicillium-like*	*Basidiospores*	*Cladosporium*	*Myxomycetes / Smuts / Periconia*	*Hyphal Fragments*	Total Mold Count[2]	
A-1	Outdoor Control	**1,100**	**130**	**1,200**	**80**	NP	NP	**2,500**	200 - 10,000/m^3
A-2	Basement Entry	**270**	**110**	**210**	**27**	**53**	NP	**670**	<2,000 total for all spore types
A-3	Basement Kitchen	**80**	**130**	**270**	**27**	NP	NP	**510**	
A-4	2nd Floor Bedroom	**510**	**27**	**450**	NP	NP	NP	**990**	
A-5	Duplicate	**530**	**27**	**560**	**210**	NP	NP	**1,300**	
A-6	2nd Floor Radio Room	**240**	**27**	**270**	NP	**27**	NP	**560**	
A-7	1st Floor Interior Wall	**400**	NP	**270**	**80**	NP	**53**	**800**	
A-8	1st Floor NW Bench	**270**	**160**	**450**	**27**	**27**	NP	**930**	

Notes:
Samples collected November 17, 2020
spores/m^3 - spores per cubic meter
1 - Referenced from Air-O-Cell Method Interpretation Guide, 2011
2 - Total Count may not equal the sum of all detected spores due to rounding
NP - Not Present in Sample

Table 6
Radon Sample Summary and Results
Brunswick Fire Station

Device Number	Area Description	Comparison Criteria (pCi/L)	Result (pCi/L)
2796757	Basement Entry	4	2.2
2796758	Basement Gym		2.8
2796759	Blank (Basement Gym)		<0.4
2796760	Second Floor Operations		1
2796761	First Floor Center Wall		0.6

pCi/L – picocuries per liter
Bold - radon detected above laboratory reporting limit
Radon detected above 4 pCi/L threshold for recommended radon mitigation in residential units.

Table 7
Universal/Hazardous Waste Inventory
Brunswick Fire Station

Universal/Hazardous Waste	Quantity Inventoried
Emergency Lights (exterior)	1
Old Lights	2
Street Lights	1
Traffic Lights	1
Fluorescent Lights (2 x 6 ft)	11
Fluorescent Lights (2 x 2 ft)	4
Fluorescent Lights (2 x 4 ft)	20
Fire Extinguisher	8
Fire Alarm Light	3
Oxygen Tanks	7
Air Conditioners	6
Hydraulic Oil	3
Fluid for holmattro tools	1
3-6% AR-AFFF Foam	2
First Class Fire Fighting Foam	3
White Goods	6
Interior Emergency Lights	3
Propane Tank (Exterior)	1
Mercury Switch Thermostat	5

APPENDIX A

INSPECTOR CERTIFICATION DOCUMENTS

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION

JANET T. MILLS
GOVERNOR

GERALD D. REID
COMMISSIONER

State of Maine
Lead Abatement Program

Moira A. Wentworth

Risk Assessor
Cert No. LR-0422
Trn.Exp.Date 01/21/2021
Expiration Date 01/31/2021
This is not a legal form of official identification

February 19, 2020

Attn: Moira A. Wentworth
Credere Associates, LLC
776 Main Street
Westbrook, Maine 04092

Dear Ms. Wentworth,

Your lead application for certification has been received and **approved**. You have been granted certification as a **Lead Risk Assessor LR-0422**. Enclosed is your wallet card, with an expiration date of **January 31, 2021**. All employees working on a lead abatement project must carry this photo ID wallet card. The card is property of the individual to whom it is issued. Your responsibility as a licensee is to ensure delivery of the card to person in your employment. This letter should be retained for your company files as record of certification. Please attach 1 updated passport size photo with every application.

Thank you for your cooperation and your completed application(s). Applications can now be found on our DEP webpage at the following:
https://www.maine.gov/dep/waste/lead/forms/index.html

If you have any questions on this certification or on any other aspect of DEP's lead abatement licensing program, please call Sandy Moody (207) 287-7751 or email sandy.j.moody@maine.gov

Sincerely,

Sandra J. Moody

Sandra J. Moody, Environmental Specialist
Division of Remediation
Bureau of Remediation and Waste Management

Enclosure

AUGUSTA
17 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0017
(207) 287-7688 FAX: (207) 287-7826
RAY BLDG., HOSPITAL ST.

BANGOR
106 HOGAN ROAD, SUITE 6
BANGOR, MAINE 04401
(207) 941-4570 FAX: (207) 941-4584

PORTLAND
312 CANCO ROAD
PORTLAND, MAINE 04103
(207) 822-6300 FAX: (207) 822-6303

PRESQUE ISLE
1235 CENTRAL DRIVE, SKYWAY PARK
PRESQUE ISLE, MAINE 04679-2094
(207) 764-0477 FAX: (207) 760-3143

web site: www.maine.gov/dep

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION

JANET T. MILLS
GOVERNOR

GERALD D. REID
COMMISSIONER

State of Maine
Asbestos Abatement Program
Moira A. Wentworth
Air Monitor
Cert 1: AM-0608
Trn.Exp.Date 01/24/2021
Inspector
Cert 2: AI-0755
Trn.2.Exp.Date01/24/2021
Expiration Date 01 31 2021
This is not a legal form of official identification

February 11, 2020

Credere Associates, LLC
776 Main Street
Westbrook, Maine 04092

Dear Licensee:

Asbestos application(s) for individual certification of the **two** employee(s) listed below have been received and **approved**. Individual certification numbers are listed below and wallet card(s) are enclosed. Card(s) are property of the individual to whom each is issued. Your responsibility as a licensee is to ensure delivery of the cards to persons in your employment. This letter should be retained for your company files as record of certification. Please attach 1 updated passport size photo with every application.

Remember, in Maine all **certified employees** working on an asbestos abatement project, whether conducting removal/repair, air monitoring, design, inspection, or analysis functions, **must work for a State of Maine licensed asbestos firm** and carry his/her wallet card(s) on the job site.

As a reminder, prior to renewing your asbestos certification, the State of Maine **requires** an annual refresher course to be taken before submitting a renewal application. A certificate shall expire one year from the last day of the month from the date of issuance, **or on the last day of the month that the training certificate expires**, whichever is sooner.

All our asbestos forms can be found at https://www.maine.gov/dep/waste/asbestos/forms.html
Thank you for your cooperation and your completed application(s).

Name	Category	Certification #	Exp. Date
Moira A. Wentworth	Inspector	AI-0755	01/31/2021
Moira A. Wentworth	Air Monitor	AM-0608	01/31/2021

Sincerely,

Sandra J. Moody

Sandra J. Moody, Environmental Specialist
Division of Remediation
Bureau of Remediation and Waste Management

AUGUSTA
17 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0017
(207) 287-7688 FAX: (207) 287-7826

BANGOR
106 HOGAN ROAD, SUITE 6
BANGOR, MAINE 04401
(207) 941-4570 FAX: (207) 941-4584

PORTLAND
312 CANCO ROAD
PORTLAND, MAINE 04103
(207) 822-6300 FAX: (207) 822-6303

PRESQUE ISLE
1235 CENTRAL DRIVE, SKYWAY PARK
PRESQUE ISLE, MAINE 04769
(207) 764-0477 FAX: (207) 760-3143

website: www.maine.gov/dep

State of Maine

DEPARTMENT OF HEALTH AND HUMAN SERVICES
Radiation Control Program
INDIVIDUAL
RADON SERVICE PROVIDER REGISTRATION

Maine Radon Registration ID: RSM50184
SAMANTHA A. FOOTE
CREDERE ASSOCIATES, LLC
776 MAIN ST
WESTBROOK, ME 04092-3419

Approved Services
Test Air

Jeanne M. Lambrew
COMMISSIONER

Issue Date
09/17/2020

NON-TRANSFERABLE

Expiration Date
09/30/2022

State of Maine
Department of Health & Human Services

Name: **SAMANTHA A. FOOTE**
Company: CREDERE ASSOCIATES, LLC (SPC291)

Approved Services
Test Air

Registration Number
RSM50184

Commissioner:
Jeanne M. Lambrew

Expiration Date : 09/30/2022

APPENDIX B

PHOTOGRAPH LOG

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

1. Material CA-SACM-01 – Glazing Compound, White on exterior original windows

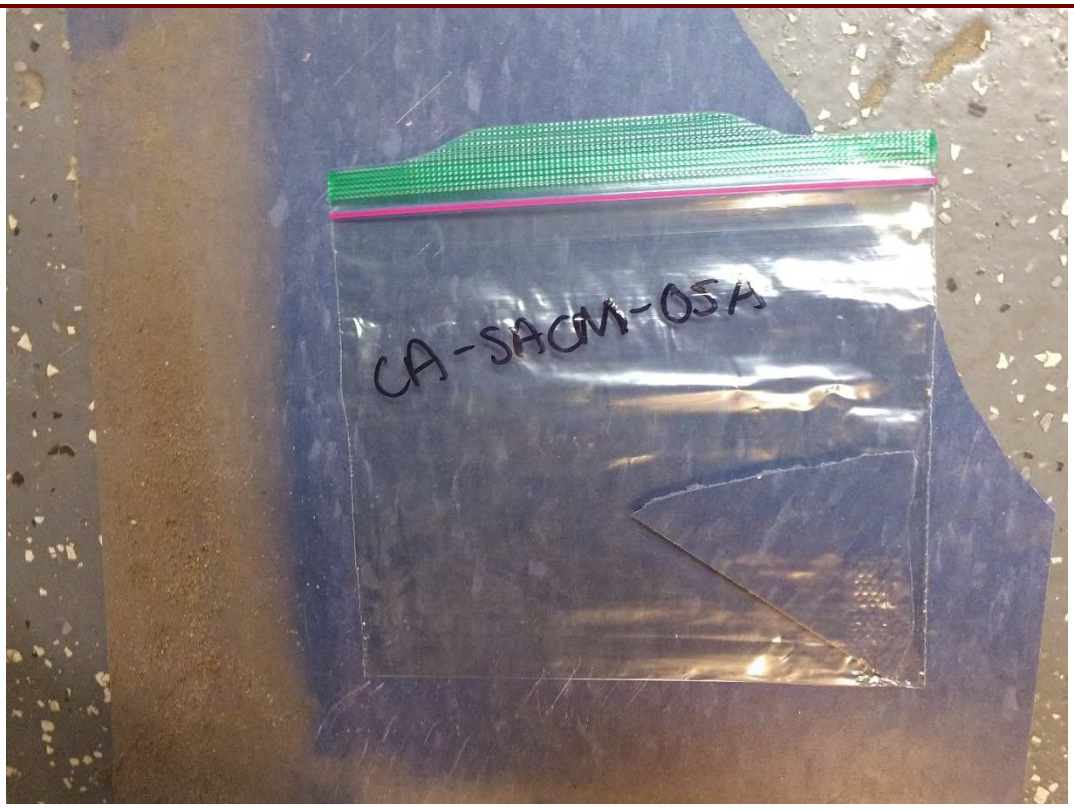
2. Material CA-SACM-02 – Caulk, Gray from the original building to building addition seam

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

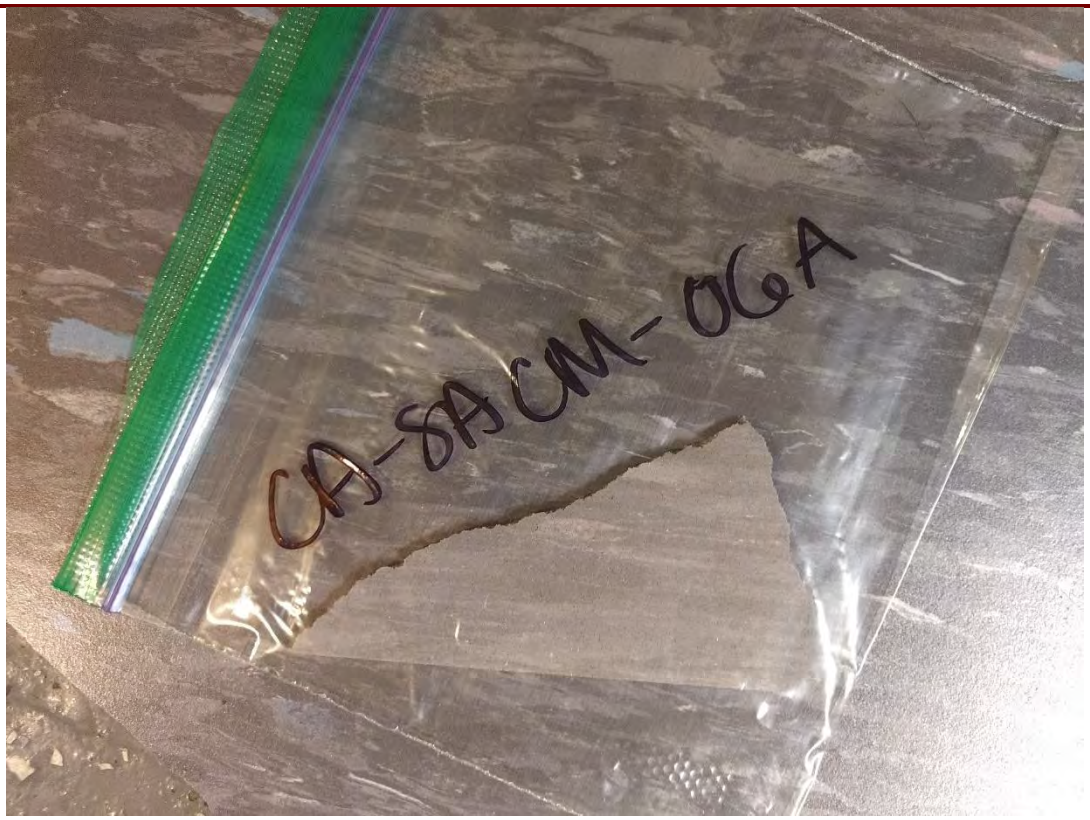
3. Material CA-SACM-03 – Caulk, White around the front garage doors

4. Material CA-SACM-04 – Caulk, Beige from around the B side Door 1

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine



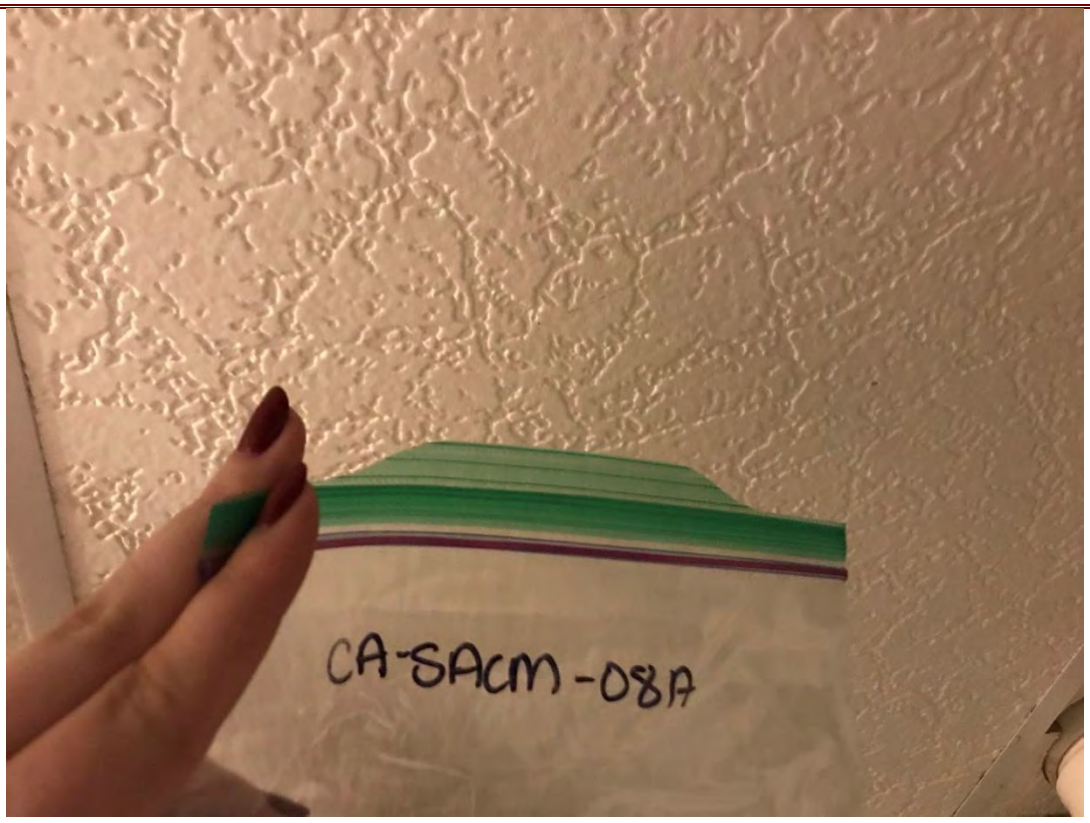
5. Material CA-SACM-05 – 12” Floor Tile, Blue from the Kitchen



6. Material CA-SACM-06 – 12” Floor Tile, Gray from the basement bathroom

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

7. Material CA-SACM-07 – 2’ x 4’ Ceiling Tiles, Dot Squiggle Pattern from the kitchen



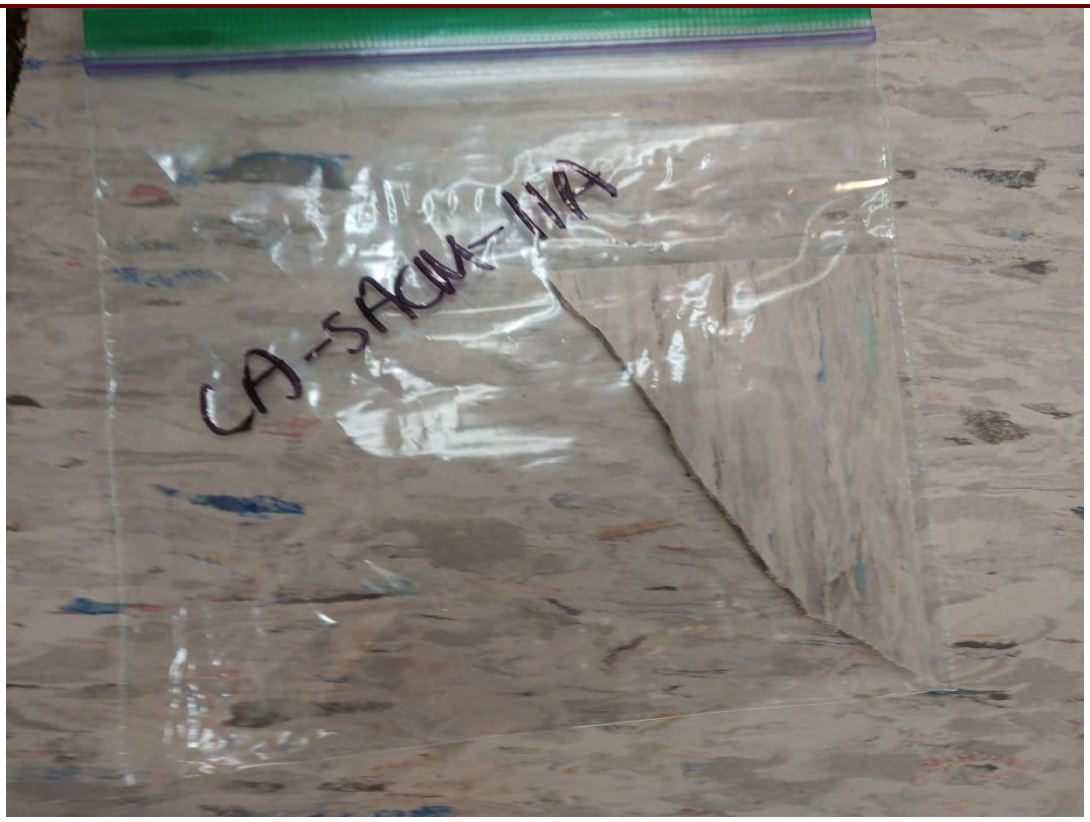
8. Material CA-SACM-08, 2’ x 4’ Ceiling Tiles, all white squiggle pattern from the basement bathroom

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

9. Material CA-SACM-09 – Sink Coat, Black from the basement bathroom

10. Material CA-SACM-10 – 12" Ceiling Tile from the Captains Room

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine



11. Material CA-SACM-11 – 12" Floor Tile, White w/ Blue from the Fire Prevention Room

12. Material CA-SACM-12 – Linoleum, Colorful Plaid from the Radio Room Closet

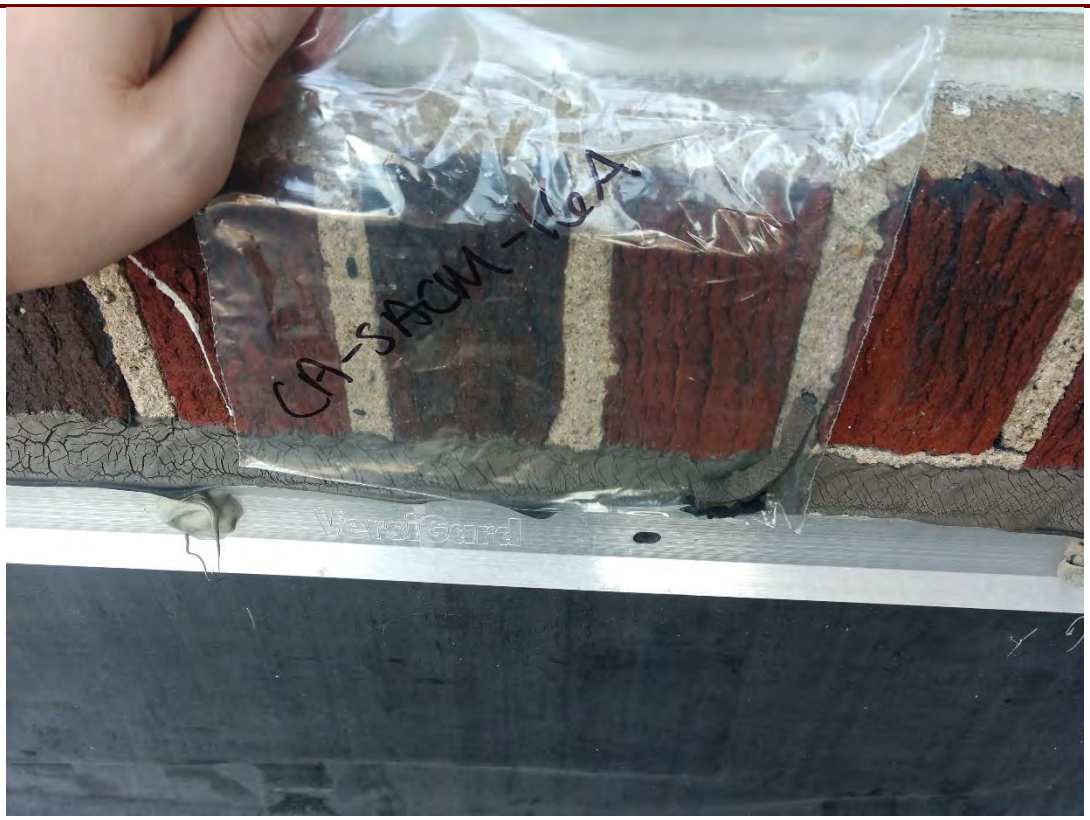
Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

13. Material CA-SACM-13, 12" Floor Tile, Beige from the Chiefs Office

14. Material CA-SACM-14 – Linoleum, Brown Marbled from the 2nd Floor Hallway

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

15. Material CA-SACM-15 – Loose Fill Insulation from the Attic



16. Material CA-SACM-16 – Roof Tar on Turnbar, Black from the Addition Roof

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

17. Material CA-SACM-17 – Remnants of Original Roof on Parapet, Black from the Parapet of the original roof

18. Material CA-PCB-1 – Glazing, White from the original windows

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

19. Material CA-PCB-2 – Caulk, Gray from the Original building to building addition seam

20. Material CA-PCB-3 – Caulk, White From around the front garage doors

Community Economy Environment

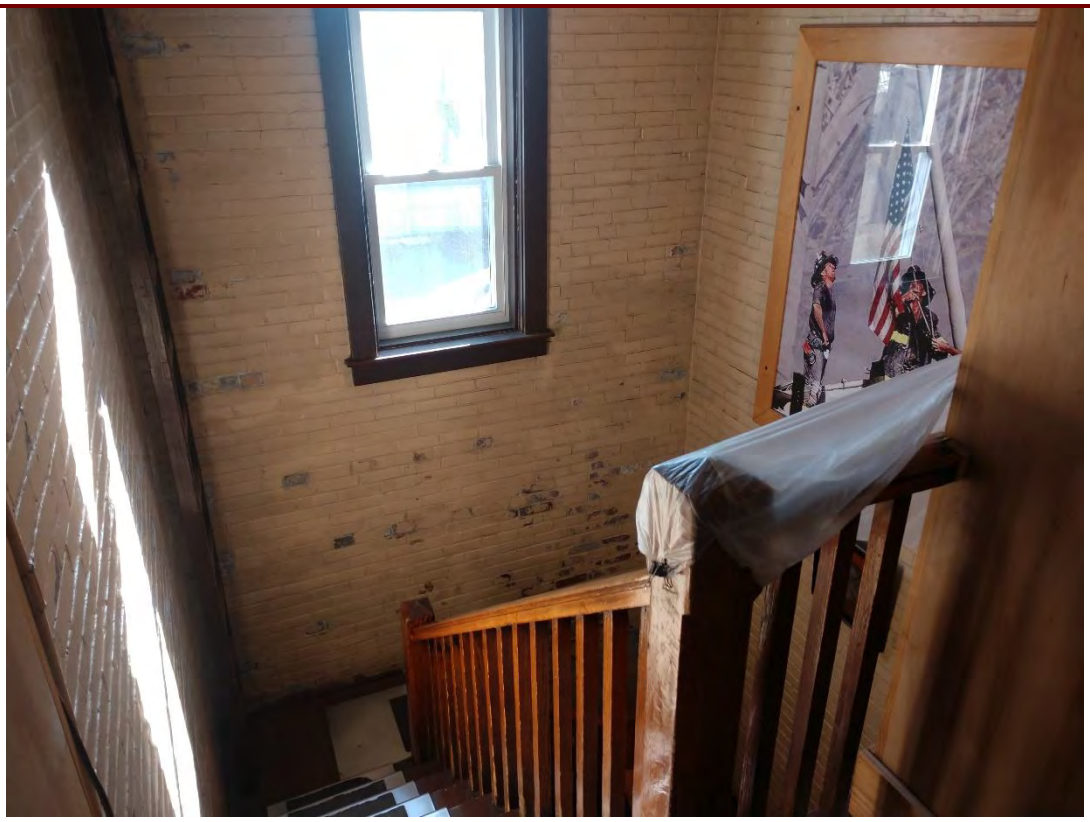
Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

21. Material CA-PCB-4 – Paint, Brown from the lower portion of the garage walls

22. Material CA-PCB-5 – Floor Paint, Gray from the basement floor

Community Economy Environment

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine



23. Material CA-PCB-6 – Paint, Light Brown from the second floor staircase and the upper garage walls

APPENDIX C

FIELD SKETCHES

CREDERE

LEGEND

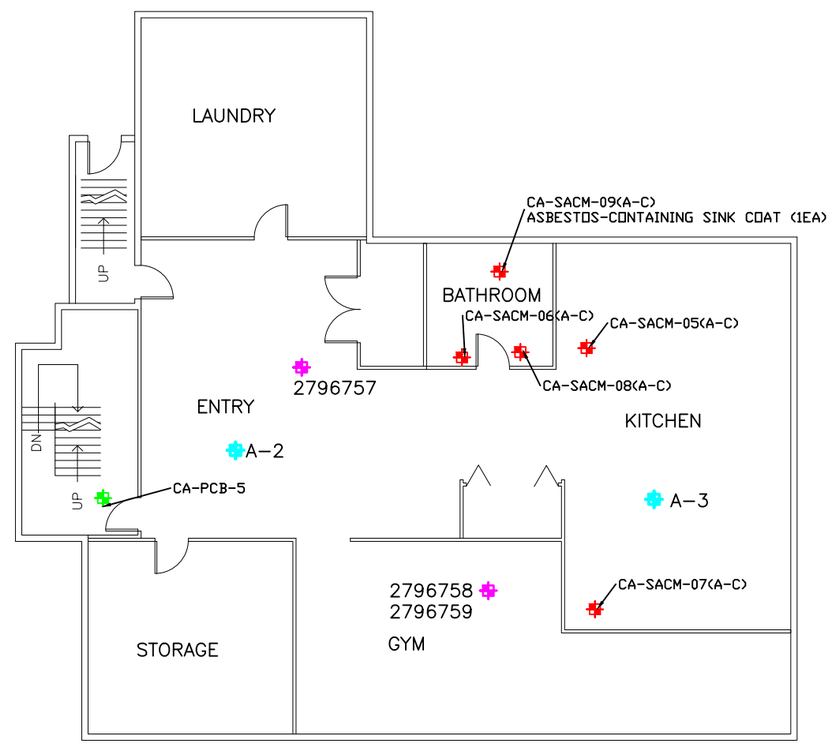
- ASBESTOS SAMPLE LOCATION
- PCB SAMPLE LOCATION
- MOLD SAMPLE LOCATION
- RADON SAMPLE LOCATION
- A LEAD SIDE DESIGNATION

C

B

D

A



BRUNSWICK FIRE STATION
BASEMENT SAMPLE LOCATION PLAN

SCALE = N.T.S.

FIGURE 1

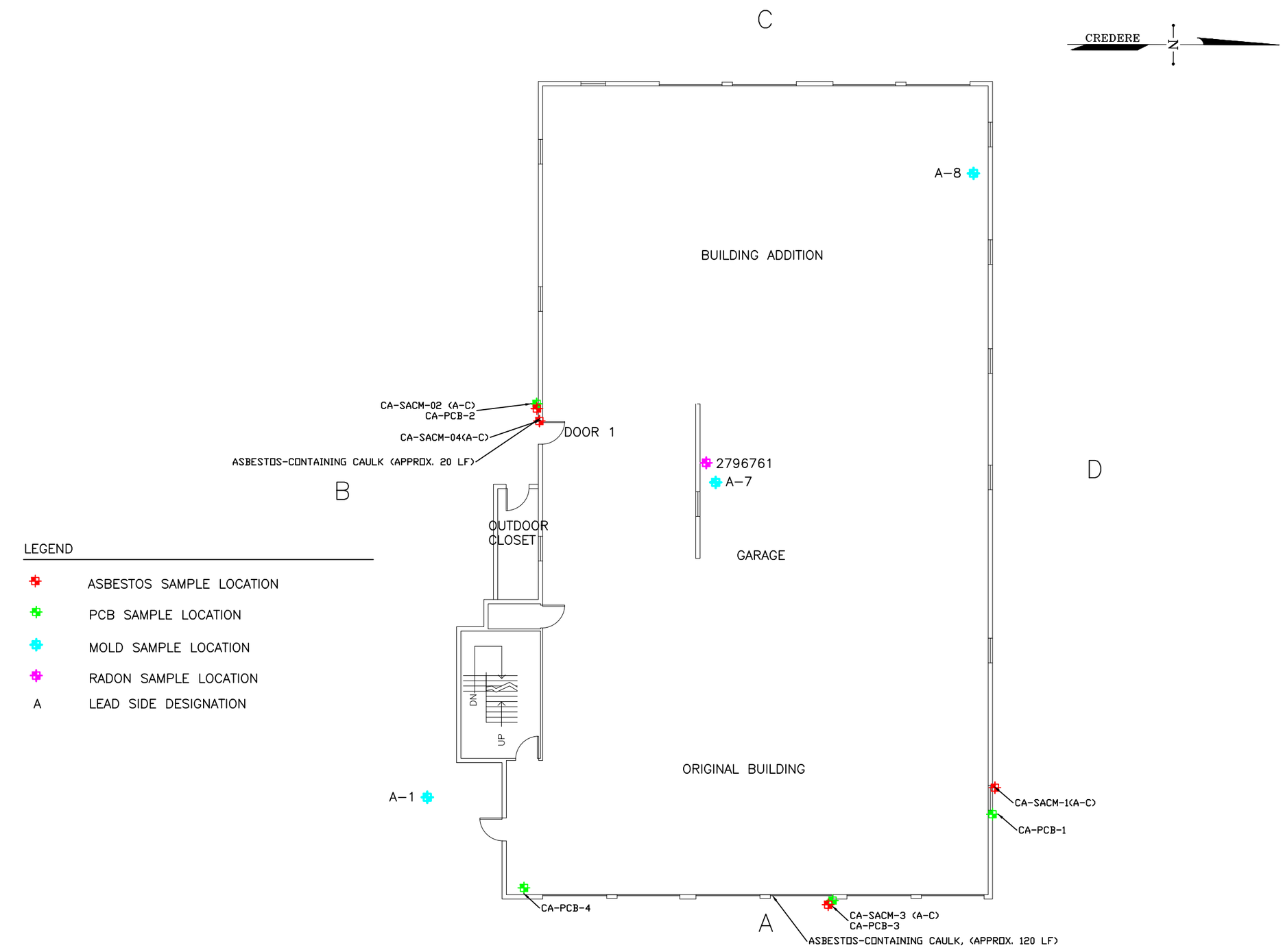
BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, MAINE

DRAWN BY: MAW
CHECKED BY: MTG

DATE: 11/30/2020
PROJECT: 20001587

CREDERE ASSOCIATES, LLC
776 MAIN STREET
WESTBROOK, MAINE 04092
FAX: 207.887.1051
TEL: 207.828.1272
WWW.CREDERELLC.COM

Economy Community Environment



BRUNSWICK FIRE STATION
FIRST FLOOR SAMPLE LOCATION PLAN

SCALE = N.T.S.

FIGURE 2

BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, MAINE

DRAWN BY: MAW
CHECKED BY: MTG

DATE: 11/30/2020
PROJECT: 20001587

CREDERE ASSOCIATES, LLC
776 MAIN STREET
WESTBROOK, MAINE 04092
FAX: 207.887.1051
TEL: 207.828.1272
WWW.CREDERELLC.COM

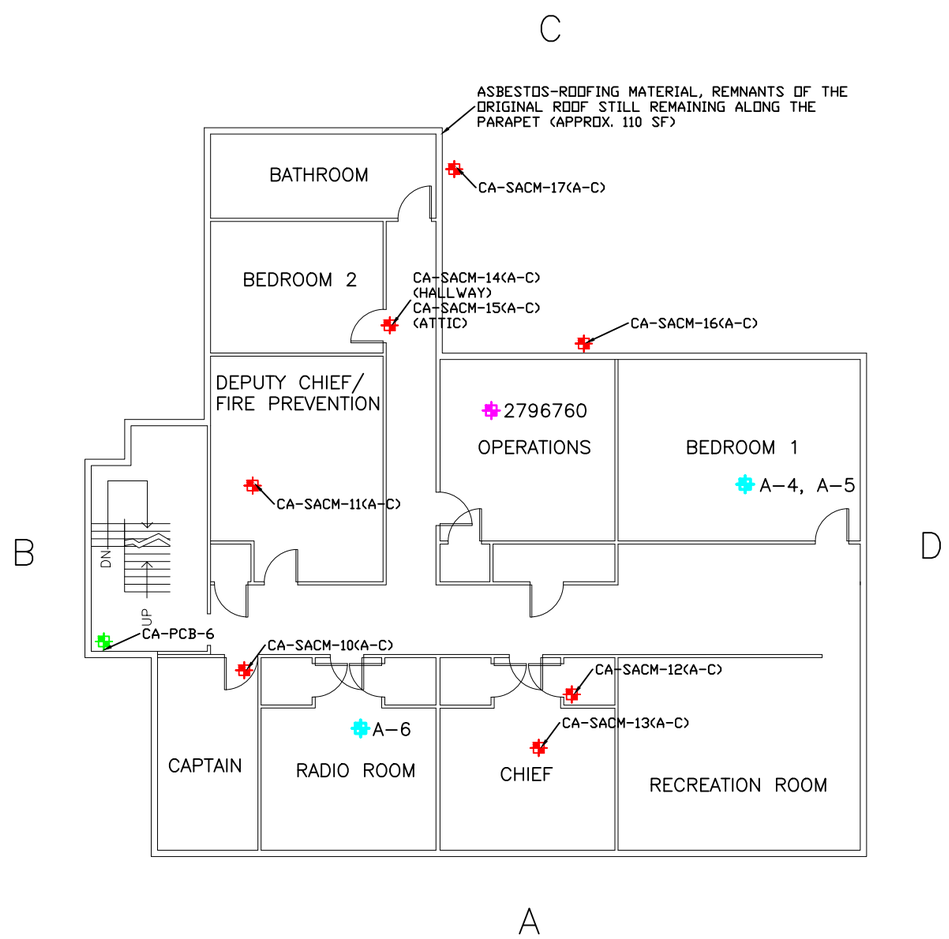
Economy Community Environment

J:\CREDERE\20001587 Brunswick Fire Station\Brunswick Fire Station HBMS.dwg plot date: 12/3/2020 1:24 PM

CREDERE

LEGEND

- ASBESTOS SAMPLE LOCATION
- PCB SAMPLE LOCATION
- MOLD SAMPLE LOCATION
- RADON SAMPLE LOCATION
- A LEAD SIDE DESIGNATION



BRUNSWICK FIRE STATION
SECOND FLOOR SAMPLE LOCATION PLAN

SCALE = N.T.S.

FIGURE 3

BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, MAINE

DRAWN BY: MAW | DATE: 11/30/2020
CHECKED BY: MTG | PROJECT: 20001587

CREDERE ASSOCIATES, LLC
776 MAIN STREET
WESTBROOK, MAINE 04092
FAX: 207.887.1051
TEL: 207.828.1272
WWW.CREDERELLC.COM

Economy Community Environment

APPENDIX D

XRF PERFORMANCE CHARACTERISTIC SHEET

Performance Characteristic Sheet

EFFECTIVE DATE: **December 1, 2015**

MANUFACTURER AND MODEL:

Make: ***Heuresis***
Models: ***Model Pb200i***
Source: ***^{57}Co, 5 mCi (nominal – new source)***

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Action Level mode

XRF CALIBRATION CHECK LIMITS:

0.8 to 1.2 mg/cm^2 (inclusive)

SUBSTRATE CORRECTION:

Not applicable

INCONCLUSIVE RANGE OR THRESHOLD:

ACTION LEVEL MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm^2)
Results not corrected for substrate bias on any substrate	Brick	1.0
	Concrete	1.0
	Drywall	1.0
	Metal	1.0
	Plaster	1.0
	Wood	1.0

BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* ("HUD Guidelines"). Performance parameters shown on this sheet are calculated using test results on building components in the HUD archive. Testing was conducted on 146 test samples in November 2015, with two separate instruments running software version 2.1-2 in Action Level test mode. The actual source strength of each instrument on the day of testing was approximately 2.0 mCi; source ages were approximately one year.

OPERATING PARAMETERS

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

XRF CALIBRATION CHECK:

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm^2 in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm^2 film).

If the average (rounded to 1 decimal place) of three readings is outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instrument into control before XRF testing proceeds.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Chapter 7 of the HUD Guidelines provides guidance on correcting XRF results for substrate bias. Supplemental guidance for using the paint film nearest 1.0 mg/cm^2 for substrate correction is provided:

XRF results are corrected for substrate bias by subtracting from each XRF result a correction value determined separately in each house for single-family housing or in each development for multifamily housing, for each substrate. The correction value is an average of XRF readings taken over the NIST SRM paint film nearest to 1.0 mg/cm^2 at test locations that have been scraped bare of their paint covering. Compute the correction values as follows:

> Using the same XRF instrument, take three readings on a bare substrate area covered with the NIST SRM paint film nearest 1 mg/cm^2. Repeat this procedure by taking three more readings on a second bare substrate area of the same substrate covered with the NIST SRM.
>
> Compute the correction value for each substrate type where XRF readings indicate substrate correction is needed by computing the average of all six readings as shown below.
>
> For each substrate type (the 1.02 mg/cm^2 NIST SRM is shown in this example; use the actual lead loading of the NIST SRM used for substrate correction):
>
> Correction value = (1st + 2nd + 3rd + 4th + 5th + 6th *Reading*)/6 - 1.02 mg/cm^2
>
> Repeat this procedure for each substrate requiring substrate correction in the house or housing development.

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing.

Conduct XRF re-testing at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below. Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. Do not correct the original or retest results for substrate bias. In single-family and multi-family housing, a result is defined as a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and the retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0.0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF readings.

Compute the average of all ten re-test XRF readings.

Find the absolute difference of the two averages.

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

TESTING TIMES:

In the Action Level paint test mode, the instrument takes the longest time to complete readings close to the Federal standard of 1.0 mg/cm^2. The table below shows the mean and standard deviation of actual reading times by reading level for paint samples during the November 2015 archive testing. The tested instruments reported readings to one decimal place. No significant differences in reading times by substrate were observed. These times apply only to instruments with the same source strength as those tested (2.0 mCi). Instruments with stronger sources will have shorter reading times and those with weaker sources, longer reading times, than those in the table.

Mean and Standard Deviation of Reading Times in Action Level Mode by Reading Level		
Reading (mg/cm^2)	**Mean Reading Time (seconds)**	**Standard Deviation (seconds)**
< 0.7	3.48	0.47
0.7	7.29	1.92
0.8	13.95	1.78
0.9 – 1.2	15.25	0.66
1.3 – 1.4	6.08	2.50
≥ 1.5	3.32	0.05

CLASSIFICATION OF RESULTS:

XRF results are classified as **positive** if they are **greater than or equal** to the stated threshold for the instrument (1.0 mg/cm^2), and *negative* if they are *less than* the threshold.

DOCUMENTATION:

A report titled *Methodology for XRF Performance Characteristic Sheets* (EPA 747-R-95-008) provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. The report may be downloaded at http://www2.epa.gov/lead/methodology-xrf-performance-characteristic-sheets-epa-747-r-95-008-september-1997.

This XRF Performance Characteristic Sheet (PCS) was developed by QuanTech, Inc., under a contract with the XRF manufacturer.

APPENDIX E

ANALYTICAL LABORATORY REPORTS

EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106
Phone/Fax: (207) 517-6921 / (207) 517-6922
http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Attn: Moira Wentworth
Credere Associates, LLC
776 Main Street
Westbrook, ME 04092

Phone: (207) 828-1272
Fax: (207) 887-1051
Collected: 11/ 6/2020
Received: 11/06/2020
Analyzed: 11/13/2020

Proj: 20001587/Brunswick Fire Station

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-01A **Lab Sample ID:** **622001589-0001**
Sample Description: EXTERIOR WINDOW/WINDOW GLAZING, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-01B **Lab Sample ID:** **622001589-0002**
Sample Description: EXTERIOR WINDOW/WINDOW GLAZING, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-01C **Lab Sample ID:** **622001589-0003**
Sample Description: EXTERIOR WINDOW/WINDOW GLAZING, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-02A **Lab Sample ID:** **622001589-0004**
Sample Description: EXTERIOR BUILDING SEAM/CAULK, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-02B **Lab Sample ID:** **622001589-0005**
Sample Description: EXTERIOR BUILDING SEAM/CAULK, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-02C **Lab Sample ID:** **622001589-0006**
Sample Description: EXTERIOR BUILDING SEAM/CAULK, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-03A **Lab Sample ID:** **622001589-0007**
Sample Description: GARAGE DOORS FRONT/CAULK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	98.5%	**1.5% Chrysotile**	

EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106
Phone/Fax: (207) 517-6921 / (207) 517-6922
http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-03B ***Lab Sample ID:*** **622001589-0008**
Sample Description: GARAGE DOORS FRONT/CAULK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-03C ***Lab Sample ID:*** **622001589-0009**
Sample Description: GARAGE DOORS FRONT/CAULK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-04A ***Lab Sample ID:*** **622001589-0010**
Sample Description: B SIDE DOOR 1/CAULK, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Beige	0.0%	94.6%	**5.4% Chrysotile**	

Client Sample ID: CA-SACM-04B ***Lab Sample ID:*** **622001589-0011**
Sample Description: B SIDE DOOR 1/CAULK, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-04C ***Lab Sample ID:*** **622001589-0012**
Sample Description: B SIDE DOOR 1/CAULK, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-05A ***Lab Sample ID:*** **622001589-0013**
Sample Description: KITCHEN/12" FLOOR TILE, BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Blue	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-05B ***Lab Sample ID:*** **622001589-0014**
Sample Description: KITCHEN/12" FLOOR TILE, BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Blue	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-05C ***Lab Sample ID:*** **622001589-0015**
Sample Description: KITCHEN/12" FLOOR TILE, BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Blue	0.0%	100%	None Detected	

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EMSL Order ID: 622001589
Customer ID: CRED25
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Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-06A ***Lab Sample ID:*** **622001589-0016**
Sample Description: BATHROOM/12" FLOOR TILE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-06B ***Lab Sample ID:*** **622001589-0017**
Sample Description: BATHROOM/12" FLOOR TILE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-06C ***Lab Sample ID:*** **622001589-0018**
Sample Description: BATHROOM/12" FLOOR TILE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-07A ***Lab Sample ID:*** **622001589-0019**
Sample Description: KITCHEN/2X4 CEILING TILE DOT SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-07B ***Lab Sample ID:*** **622001589-0020**
Sample Description: KITCHEN/2X4 CEILING TILE DOT SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-07C ***Lab Sample ID:*** **622001589-0021**
Sample Description: KITCHEN/2X4 CEILING TILE DOT SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-08A ***Lab Sample ID:*** **622001589-0022**
Sample Description: BATHROOM/2X4 CT, ALL WHITE SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-08B ***Lab Sample ID:*** **622001589-0023**
Sample Description: BATHROOM/2X4 CT, ALL WHITE SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

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EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-08C ***Lab Sample ID:*** **622001589-0024**
Sample Description: BATHROOM/2X4 CT, ALL WHITE SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-09A ***Lab Sample ID:*** **622001589-0025**
Sample Description: BATHROOM/SINK COAT, BLACK

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	92.8%	**7.2% Chrysotile**	

Client Sample ID: CA-SACM-09B ***Lab Sample ID:*** **622001589-0026**
Sample Description: BATHROOM/SINK COAT, BLACK

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-09C ***Lab Sample ID:*** **622001589-0027**
Sample Description: BATHROOM/SINK COAT, BLACK

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-10A ***Lab Sample ID:*** **622001589-0028**
Sample Description: BEDROOM #1/12X12 CT

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	White	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-10B ***Lab Sample ID:*** **622001589-0029**
Sample Description: BEDROOM #1/12X12 CT

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	White	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-10C ***Lab Sample ID:*** **622001589-0030**
Sample Description: BEDROOM #1/12X12 CT

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	White	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-11A ***Lab Sample ID:*** **622001589-0031**
Sample Description: BEDROOM 2 (FIRE PREVENTION)/12" FLOOR TILE, WHITE W/ BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

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EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-11B ***Lab Sample ID:*** **622001589-0032**

Sample Description: BEDROOM 2 (FIRE PREVENTION)/12" FLOOR TILE, WHITE W/ BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-11C ***Lab Sample ID:*** **622001589-0033**

Sample Description: BEDROOM 2 (FIRE PREVENTION)/12" FLOOR TILE, WHITE W/ BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-12A ***Lab Sample ID:*** **622001589-0034**

Sample Description: RADIO ROOM CLOSET/LINOLEUM, COLORFUL PLAID

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Various	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-12B ***Lab Sample ID:*** **622001589-0035**

Sample Description: RADIO ROOM CLOSET/LINOLEUM, COLORFUL PLAID

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Various	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-12C ***Lab Sample ID:*** **622001589-0036**

Sample Description: RADIO ROOM CLOSET/LINOLEUM, COLORFUL PLAID

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Various	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-13A ***Lab Sample ID:*** **622001589-0037**

Sample Description: CHIEFS OFFICE/12" FLOOR TILE, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Beige	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-13B ***Lab Sample ID:*** **622001589-0038**

Sample Description: CHIEFS OFFICE/12" FLOOR TILE, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Beige	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-13C ***Lab Sample ID:*** **622001589-0039**

Sample Description: CHIEFS OFFICE/12" FLOOR TILE, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Beige	0.0%	100%	None Detected	

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EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-14A **Lab Sample ID:** **622001589-0040**
Sample Description: HALLWAY/LINOLEUM, BROWN MARBLED

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-14B **Lab Sample ID:** **622001589-0041**
Sample Description: HALLWAY/LINOLEUM, BROWN MARBLED

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-14C **Lab Sample ID:** **622001589-0042**
Sample Description: HALLWAY/LINOLEUM, BROWN MARBLED

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-15A **Lab Sample ID:** **622001589-0043**
Sample Description: ATTIC/INSULATION, BROWN

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Brown	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-15B **Lab Sample ID:** **622001589-0044**
Sample Description: ATTIC/INSULATION, BROWN

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Brown	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-15C **Lab Sample ID:** **622001589-0045**
Sample Description: ATTIC/INSULATION, BROWN

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Brown	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-16A **Lab Sample ID:** **622001589-0046**
Sample Description: ROOF ADDITION/ROOF TAR, BLACK - ON TURNBAR

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-16B **Lab Sample ID:** **622001589-0047**
Sample Description: ROOF - ADDITION/ROOF TAR, BLACK - ON TURNBAR

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	100%	None Detected	

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EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-16C ***Lab Sample ID:*** **622001589-0048**
Sample Description: ROOF - ADDITION/ROOF TAR, BLACK - ON TURNBAR

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-17A ***Lab Sample ID:*** **622001589-0049**
Sample Description: ROOF - OLD/REMNANTS OF ORIG ROOFING

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	91.9%	**8.1% Chrysotile**	

Client Sample ID: CA-SACM-17B ***Lab Sample ID:*** **622001589-0050**
Sample Description: ROOF - OLD/REMNANTS OF ORIG ROOFING

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Positive Stop (Not Analyzed)				

Client Sample ID: CA-SACM-17C ***Lab Sample ID:*** **622001589-0051**
Sample Description: ROOF - OLD/REMNANTS OF ORIG ROOFING

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Positive Stop (Not Analyzed)				

PLM: ME CERT # BA-0197
PLM EPA NOB: ME CERT # BA-0178

Analyst(s):

Stephen Severn PLM Grav. Reduction (31)
Thomas Stegeman PLM (12)

Reviewed and approved by:

Samantha Voigt, Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. This test report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. EMSL bears no responsibility for sample collection activities or analytical method limitations. The laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. PLM alone is not consistently reliable in detecting asbestos in floor coverings and similar NOBs

Samples analyzed by EMSL Analytical, Inc. South Portland, ME NVLAP Lab Code 500094-0, MA AA000236, VT AL197271, ME LM-0039, CT PH-0346

Initial report from: 11/13/202017:13:24

OrderID: 622001589

EMSL ANALYTICAL, INC.
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Asbestos Bulk Building Material Chain of Custody

EMSL Order Number (*lab use only*):

622001589

Company Name : Credere Associates		**EMSL Customer ID:**	
Street: 776 Main Street		**City:** Westbrook	**State or Province:** Maine
Zip/Postal Code: 04092	**Country:** USA	**Telephone #:** 207-828-1272	**Fax #:**
Report To (Name): Moira Wentworth		**Please Provide Results via:** ☐ Fax ☑ Email	
email Address: mwentworth@crederellc.com		**Purchase Order Number:**	
Client Project ID: 20001587/Brunswick Fire Station		**EMSL Project ID** (*internal use only*):	
State or Province Collected: Maine		**CT only** ☐ **Commercial/Taxable** ☐ **Residential/Tax Exempt**	

EMSL-Bill to: ☐ Same ☐ Different - *If bill to is different note instructions in comment. Third party billing requires written authorization from third party*

Turnaround Time (TAT) Options Please Check

☐ 3 Hour	☐ 6 Hour	☐ 24 Hour	☐ 32 Hour*	☐ 48 Hour	☐ 72 Hour	☐ 96 Hour	☑ 1 Week	☐ 2 Week

*32 Hour TAT available for select tests only; samples must be submitted by 11:30am.
Please call ahead for large projects and/or turnaround times 6 hours or less.

PLM - Bulk (reporting limit)	TEM – Bulk
☑ PLM EPA 600/R-93/116 (<1%)	☐ TEM EPA NOB – EPA 600/R-93/116 Section 2.5.5.1
☑ PLM EPA NOB (<1%)	☐ NY ELAP Method 198.4 non-friable - NY
Point Count ☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ Chatfield Protocol (semi-quantitative)
Point Count w/Gravimetric ☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ TEM % by Mass – EPA 600/R-93/116 Section 2.5.5.2
☐ NIOSH 9002 (<1%)	☐ TEM Qualitative via Filtration Prep Technique
☐ NY ELAP Method 198.1- friable - NY	☐ TEM Qualitative via Drop Mount Prep Technique
☐ NY ELAP Method 198.6 NOB- non-friable - NY	**Other tests (please specify)**
☐ NY ELAP Method 198.8- Vermiculite Surfacing Material	
☐ OSHA ID-191 Modified	☐
☐ EMSL Standard Addition Method	

☑ **Positive Stop – Clearly Identify Homogenous Areas (HA)** **Date Sampled:** 11/6/20

Sampler's Name: M. Wentworth **Sampler's Signature:**

Sample #	HA #	Sample Location	Material Description
CA-SACM-01(ABC)	01	Exterior Window	window glazing, white
CA-SACM-02(ABC)	02	Exterior Bulding Seam	caulk, gray
CA-SACM-03(ABC)	03	Garage door front	caulk, white
CA-SACM-04(ABC)	04	B Side door 1	caulk, beige
CA-SACM-05(ABC)	05	Kitchen	12" Floor tile, blue
CA-SACM-06(ABC)	06	bathroom	12" Floor tile, gray

Client Sample # (s): CA-SACM-01 - CA-SACM-17 **Total # of Samples:** 51

Relinquished by (Client): **Date:** 11/6/20 **Time:** 1530

Received by (Lab): Samantha Vogt **Date:** 11/6/2020 **Time:** 3:30pm

Comments/Special Instructions:

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Drop Box

Page 1 of 2

Controlled Document – COC-01 Asbestos Bulk – R4 – 09/10/2019

EMSL Analytical, Inc.'s (DBA: LA Testing) Laboratory Terms and Conditions are incorporated into this chain of custody by reference in their entirety. Submission of samples to EMSL Analytical Inc. constitutes acceptance and acknowledgment of all terms and conditions.

OrderID: 622001589

EMSL ANALYTICAL, INC.
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Asbestos Bulk Building Material Chain of Custody

EMSL Order Number *(lab use only)*:

622001589

Additional pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	HA #	Sample Location	Material Description
CA-SACM-07	07	Kitchen	2x4 ceiling tile dot squiggle
CA-SACM-08	08	bathroom	2x4 CT, all white squiggle
CA-SACM-09	09	bathroom	sink coat, black
CA-SACM-10	10	Bedroom #1	12x12 CT
CA-SACM-11	11	bedroom #2 (Fire prevention)	12" Floor tile, white w/ blue linoleum, brown marbled
CA-SACM-12	12	Radio room closet	linoleum, colorful plaid
CA-SACM-13	13	chiefs office	12" floor tile, beige
CA-SACM-14	14	hallway	linoleum, brown marbled
CA-SACM-15	15	Attic	insulation, brown
CA-SACM-16	16	roof - addition	roof tar, black - underneath
CA-SACM-17	17	roof - old	remnants of original roofing

***Comments/Special Instructions:**

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Page 2 of 2 pages

Controlled Document – COC-01 Asbestos Bulk – R4 – 09/10/2019

EMSL Analytical, Inc.'s (DBA: LA Testing) Laboratory Terms and Conditions are incorporated into this chain of custody by reference in their entirety. Submission of samples to EMSL Analytical Inc. constitutes acceptance and acknowledgment of all terms and conditions.

Laboratory Report

Absolute Resource associates
124 Heritage Avenue Portsmouth NH 03801

Moira Wentworth
CREDERE Associates
776 Main Street
Westbrook, ME 04092

PO Number: 20001587
Job ID: 55224
Date Received: 11/9/20

Project: Brunswick Fire Station 20001587

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of Absolute Resource Associates' Quality Assurance Plan. The Standard Operating Procedures are based upon USEPA SW-846, USEPA Methods for Chemical Analysis of Water and Wastewater, Standard Methods for the Examination of Water and Wastewater and other recognized methodologies. The results contained in this report pertain only to the samples as indicated on the chain of custody.

Absolute Resource Associates maintains certification with the agencies listed below. The reported results apply to the sample(s) in the condition as received at the time the laboratory took custody. This report shall not be reproduced except in full, without written approval of the laboratory. The liability of ARA is limited to the cost of the requested analyses, unless otherwise agreed upon in writing.

We appreciate the opportunity to provide laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be glad to assist you.

Sincerely,
Absolute Resource Associates

Aaron DeWees
Chief Operating Officer

Date of Approval: 11/13/2020
Total number of pages: 12

Absolute Resource Associates Certifications

New Hampshire	1732	Massachusetts	M-NH902
Maine	NH902		

Project ID: Brunswick Fire Station 20001587

Sample Association Table

Field ID	Matrix	Date-Time Sampled	Lab#	Analysis
CA-PCB-1	Bulk	11/6/2020 9:55	55224-001	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-2	Bulk	11/6/2020 9:55	55224-002	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-3	Bulk	11/6/2020 10:05	55224-003	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-4	Bulk	11/6/2020 10:50	55224-004	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-5	Bulk	11/6/2020 11:30	55224-005	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-6	Bulk	11/6/2020 13:35	55224-006	
				PCBs in solids by Soxhlet 8082
				Report as received

Project ID: Brunswick Fire Station 20001587
Job ID: 55224

Sample#: 55224-001
Sample ID: CA-PCB-1
Matrix: Bulk Material
Sampled: 11/6/20 9:55

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1221	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1232	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1242	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1248	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1254	**0.52**	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1260	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**83**	30-150	%	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
decachlorobiphenyl SUR	**70**	30-150	%	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A

Sample#: 55224-002
Sample ID: CA-PCB-2
Matrix: Bulk Material
Sampled: 11/6/20 9:55

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1221	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1232	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1242	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1248	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1254	**67000**	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1260	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**DOR**	30-150	%	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
decachlorobiphenyl SUR	**DOR**	30-150	%	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A

DOR = Diluted out of range.

Project ID: Brunswick Fire Station 20001587
Job ID: 55224

Sample#: 55224-003
Sample ID: CA-PCB-3
Matrix: Bulk Material
Sampled: 11/6/20 10:05

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1221	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1232	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1242	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1248	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1254	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1260	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**68**	30-150	%	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
decachlorobiphenyl SUR	**48**	30-150	%	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A

Sample#: 55224-004
Sample ID: CA-PCB-4
Matrix: Bulk Material
Sampled: 11/6/20 10:50

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1221	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1232	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1242	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1248	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1254	**8.0**	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1260	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**97**	30-150	%	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
decachlorobiphenyl SUR	**97**	30-150	%	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A

Note: Non-target compounds were observed in this sample.

Project ID: Brunswick Fire Station 20001587
Job ID: 55224

Sample#: 55224-005
Sample ID: CA-PCB-5
Matrix: Bulk Material
Sampled: 11/6/20 11:30

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1221	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1232	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1242	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1248	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1254	**4.4**	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1260	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**83**	30-150	%	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
decachlorobiphenyl SUR	**71**	30-150	%	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A

Note: Non-target compounds were observed in this sample.

Sample#: 55224-006
Sample ID: CA-PCB-6
Matrix: Bulk Material
Sampled: 11/6/20 13:35

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1221	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1232	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1242	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1248	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1254	**6.8**	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1260	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**86**	30-150	%	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
decachlorobiphenyl SUR	**76**	30-150	%	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A

Note: Non-target compounds were observed in this sample.

Quality Control Report

124 Heritage Avenue Unit 16
Portsmouth, NH 03801
www.absoluteresourceassociates.com

Case Narrative
Lab # 55224

Sample Receiving and Chain of Custody Discrepancies

Samples were received in acceptable condition, between 0 and 6 degrees C, on ice, and in accordance with sample handling, preservation and integrity guidelines.

Calibration

No exceptions noted.

Method Blank

No exceptions noted.

Surrogate Recoveries

PCB: The surrogates were diluted out of the calibration range in the following sample: 55224-002.

Laboratory Control Sample Results

No exceptions noted.

Matrix Spike/Matrix Spike Duplicate/Duplicate Results

Not requested for this project.

Other

Reporting Limits: Dilutions performed during the analysis are noted on the result pages.

No other exceptions noted.

GLOSSARY

%R	Percent Recovery
BLK	Blank (Method Blank, Preparation Blank)
CCB	Continuing Calibration Blank
CCV	Continuing Calibration Verification
CRM	Certified Reference Material (associated with solid Metals samples)
CRMD	Certified Reference Material Duplicate (associated with solid Metals samples)
Dil'n	Dilution
DL	Detection Limit
DUP	Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
LOD	Limit of Detection
LOQ	Limit of Quantitation
MB	Methanol Blank (associated with solid VOC samples)
MLCS	Methanol Laboratory Control Sample (associated with solid VOC samples)
MLCSD	Methanol Laboratory Control Sample Duplicate (associated with solid VOC samples)
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PB	Preparation Blank
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference
SUR	Surrogate

- QC Report -

Method	QC ID	Parameter	Associated Sample		Result	Units	Amt Added	%R		Limits		RPD	RPD Limit
SW3540C8082A	BLK13350	PCB-1016		<	0.17	ug/g							
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260		<	0.17	ug/g							
		tetrachloro-m-xylene SUR			71	%				30	150		
		decachlorobiphenyl SUR			66	%				30	150		
SW3540C8082A	LCS13350	PCB-1016			2.4	ug/g	3.33	72		40	140		
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260			2.2	ug/g	3.33	67		40	140		
		tetrachloro-m-xylene SUR			66	%				30	150		
		decachlorobiphenyl SUR			68	%				30	150		
SW3540C8082A	LCSD13350	PCB-1016			2.8	ug/g	3.33	84		40	140	16	30
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260			2.6	ug/g	3.33	77		40	140	14	30
		tetrachloro-m-xylene SUR			74	%				30	150		
		decachlorobiphenyl SUR			64	%				30	150		
SW3540C8082A	MS13350	PCB-1016	55172-017		1.6	ug/g	3.58	44		40	140		
		PCB-1221	55172-017	<	0.18	ug/g							
		PCB-1232	55172-017	<	0.18	ug/g							
		PCB-1242	55172-017	<	0.18	ug/g							
		PCB-1248	55172-017	<	0.18	ug/g							
		PCB-1254	55172-017	<	0.18	ug/g							
		PCB-1260	55172-017		1.8	ug/g	3.58	49		40	140		
		tetrachloro-m-xylene SUR	55172-017		21	%			*	30	150		
		decachlorobiphenyl SUR	55172-017		46	%				30	150		

Method	QC ID	Parameter	Associated Sample		Result	Units	Amt Added	%R	Limits		RPD	RPD Limit
SW3540C8082A	MSD13350	PCB-1016	55172-017		1.7	ug/g	3.47	48	40	140	6	30
		PCB-1221	55172-017	<	0.17	ug/g						
		PCB-1232	55172-017	<	0.17	ug/g						
		PCB-1242	55172-017	<	0.17	ug/g						
		PCB-1248	55172-017	<	0.17	ug/g						
		PCB-1254	55172-017	<	0.17	ug/g						
		PCB-1260	55172-017		1.5	ug/g	3.47	44	40	140	14	30
		tetrachloro-m-xylene SUR	55172-017		41	%			30	150		
		decachlorobiphenyl SUR	55172-017		41	%			30	150		

Method	QC ID	Parameter	Associated Sample		Result	Units	Amt Added	%R	Limits		RPD	RPD Limit
SW3540C8082A	BLK13363	PCB-1016		<	0.17	ug/g						
		PCB-1221		<	0.17	ug/g						
		PCB-1232		<	0.17	ug/g						
		PCB-1242		<	0.17	ug/g						
		PCB-1248		<	0.17	ug/g						
		PCB-1254		<	0.17	ug/g						
		PCB-1260		<	0.17	ug/g						
		tetrachloro-m-xylene SUR			74	%			30	150		
		decachlorobiphenyl SUR			69	%			30	150		
SW3540C8082A	LCS13363	PCB-1016			3.0	ug/g	3.33	90	40	140		
		PCB-1221		<	0.17	ug/g						
		PCB-1232		<	0.17	ug/g						
		PCB-1242		<	0.17	ug/g						
		PCB-1248		<	0.17	ug/g						
		PCB-1254		<	0.17	ug/g						
		PCB-1260			2.8	ug/g	3.33	85	40	140		
		tetrachloro-m-xylene SUR			85	%			30	150		
		decachlorobiphenyl SUR			84	%			30	150		
SW3540C8082A	LCSD13363	PCB-1016			2.9	ug/g	3.33	86	40	140	5	30
		PCB-1221		<	0.17	ug/g						
		PCB-1232		<	0.17	ug/g						
		PCB-1242		<	0.17	ug/g						
		PCB-1248		<	0.17	ug/g						
		PCB-1254		<	0.17	ug/g						
		PCB-1260			2.8	ug/g	3.33	85	40	140	0	30
		tetrachloro-m-xylene SUR			73	%			30	150		
		decachlorobiphenyl SUR			77	%			30	150		
SW3540C8082A	MS13363	PCB-1016	55172-018		3.1	ug/g	3.26	95	40	140		
		PCB-1221	55172-018	<	0.16	ug/g						
		PCB-1232	55172-018	<	0.16	ug/g						
		PCB-1242	55172-018	<	0.16	ug/g						
		PCB-1248	55172-018	<	0.16	ug/g						
		PCB-1254	55172-018	<	0.16	ug/g						
		PCB-1260	55172-018		2.6	ug/g	3.26	79	40	140		
		tetrachloro-m-xylene SUR	55172-018		86	%			30	150		
		decachlorobiphenyl SUR	55172-018		48	%			30	150		
SW3540C8082A	MSD13363	PCB-1016	55172-018		2.5	ug/g	2.96	86	40	140	20	30
		PCB-1221	55172-018	<	0.15	ug/g						
		PCB-1232	55172-018	<	0.15	ug/g						
		PCB-1242	55172-018	<	0.15	ug/g						
		PCB-1248	55172-018	<	0.15	ug/g						
		PCB-1254	55172-018	<	0.15	ug/g						
		PCB-1260	55172-018		2.1	ug/g	2.96	71	40	140	20	30
		tetrachloro-m-xylene SUR	55172-018		75	%			30	150		
		decachlorobiphenyl SUR	55172-018		67	%			30	150		

Absolute Resource associates
124 Heritage Avenue #16
Portsmouth, NH 03801
603-436-2001
absoluteresourceassociates.com

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

55224

Company Name: Credere Associates, LLC
Company Address: 776 Main St, Westbrook, ME
Report To: Moira Wentworth
Phone #: 207 828 1272
Invoice to: Moira Wentworth
Email: mwentworth@crederellc.com
PO #: 20001587

Project Name: Brunswick Fire Station
Project #: 20001587
Project Location: NH MA (ME) VT
Accreditation Required? N/Y:
Protocol: RCRA SDWA NPDES MCP NHDES DOD
Reporting Limits: QAPP GW-1 S-1 EPA DW Other
Quote #
☐ NH Reimbursement Pricing

Lab Sample ID (Lab Use Only)	Field ID	# CONTAINERS	Matrix: WATER	SOLID	OTHER	Preservation Method: HCl	HNO_3	H_2SO_4	NaOH	MeOH	Sampling: DATE	TIME	SAMPLER
55224-01	CA-PCB-1	1		X							11/6	0955	MAW
-02	CA-PCB-2	1		X								0955	SAF
-03	CA-PCB-3	1		X								1005	MAW
-04	CA-PCB-4	1		X								1050	MAW
-05	CA-PCB-5	1		X								1130	MAW
-06	CA-PCB-6	1		X							↓	1335	MAW

ANALYSIS REQUEST

Grab (G) or Composite (C)
G
G
G
G
G
G

☐ VOC 8260 ☐ VOC 8260 NHDES ☐ VOC 8260 MADEP
☐ VOC 624.1 ☐ VOC BTEX MtBE, only ☐ VOC 8021VT
☐ VPH MADEP ☐ GRO 8015 ☐ 1,4-Dioxane
☐ VOC 524.2 ☐ VOC 524.2 NH List ☐ Gases-List:
☐ TPH ☐ DRO 8015 ☐ EPH MADEP ☐ TPH Fingerprint
☐ 8270PAH ☐ 8270ABN ☐ 625.1 ☐ EDB
☒ 8082 PCB ☐ 8081 Pesticides ☐ 608.3 Pest/PCB
☐ O&G 1664 ☐ Mineral O&G 1664
☐ pH ☐ BOD ☐ Conductivity ☐ Turbidity ☐ Apparent Color
☐ TSS ☐ TDS ☐ TS ☐ TVS ☐ Alkalinity ☐ Acidity
☐ RCRA Metals ☐ Priority Pollutant Metals ☐ TAL Metals ☐ Hardness
☐ Total Metals-list:
☐ Dissolved Metals-list:
☐ Ammonia ☐ COD ☐ TKN ☐ TN ☐ TON ☐ TOC ☐ Ferrous Iron
☐ T-Phosphorus ☐ Bacteria P/A ☐ Bacteria MPN ☐ Enterococci
☐ Cyanide ☐ Sulfide ☐ Nitrate + Nitrite ☐ Ortho P ☐ Phenols
☐ Nitrate ☐ Nitrite ☐ Chloride ☐ Sulfate ☐ Bromide ☐ Fluoride
☐ Corrosivity ☐ Reactive CN ☐ Reactive S- ☐ Ignitibility/FP
☐ TCLP Metals ☐ TCLP VOC ☐ TCLP SVOC ☐ TCLP Pesticide
Subcontract: ☐ Grain Size ☐ Herbicides ☐ Asbestos ☐ PFAS

TAT REQUESTED
Priority (24 hr)* ☐
Expedited (48 hr)* ☐
Standard ☐ (10 Business Days)
*Date Needed 11/13

See absoluteresourceassociates.com for sample acceptance policy and current accreditation lists.

SPECIAL INSTRUCTIONS
PCB analysis w/ soxhlet extraction

REPORTING INSTRUCTIONS ☒ PDF (e-mail address) mwentworth@crederellc.com
☐ HARD COPY REQUIRED ☐ EDD

RECEIVED ON ICE ☒ YES ☐ NO
TEMPERATURE 4 °C

CUSTODY RECORD
QSD-01 Revision 11/08/18

	Relinquished by:	Date	Time	Received by:	Date	Time
1	Sampler	11/9/20	1310			
2						
3				Laboratory	11/9/20	1310

(1310)

Northeast Laboratory Services

Indoor Air Quality

Analytical Report

Credere Associates

Project Name: Brunswick Fire Station

NEL Project ID: 102004532-539

Reported On: November 20, 2020

Note: Analytical results and reports are generated by Northeast Laboratory Services (NEL) at the request of and for the exclusive use of the person or entity (Client) named on this report. Results, reports, or copies of same will not be released by NEL to any third party without the prior express written consent from the Client named in this report. This report shall not be reproduced except in full without the approval of the laboratory. When the Client supplies information, this shall be identified and can affect the validity of the test. Results apply to the sample as received. The results within this report apply only to those samples taken at the time, place, and location referenced by the Client. This report makes no express or implied warranty or guarantee as to the sampling methodology used by the individual performing the sampling unless sampling was performed by NEL. The Client is solely responsible for the use and interpretation of these results and NEL does not make any express or implied warranties as to such use or interpretation. NEL is not able to make and does not make a determination as to the soundness or safety of a product, environment, or property from the samples sent to their laboratory for analysis. Unless otherwise specified by the Client, NEL reserves the right to dispose of all samples after the testing of such samples is sufficiently completed or after a thirty-day period. Samples for microbiology that degrade rapidly or pass their hold times will be retained for shorter periods or not at all. Northeast Laboratory Services' liability extends only to the cost of the testing.

Phone:(800) 244-8378 Email: info@nelabservices.com Online: www.nelabservices.com

Northeast Laboratory Services
www.nelabservices.com

North Location:
227 China Rd.
Winslow, ME 04901

South Location:
120 Main St.
Westbrook, ME 04092

Phone: (800)244-8378
Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

Client:	Credere Associates	**Date Sampled:**	11/17/2020	**NEL Project ID:**	102004532-539
Address:	776 Main St Westbrook, ME 04092	**Date Received:**	11/17/2020	**Project Number:**	20001587
		Date Reported:	11/20/2020	**Project Name:**	Brunswick Fire Station

Bioaerosols: Mold and Other Airborne Particles

Bioaerosols are airborne particles of biological origin that are commonly found in both indoor and outdoor air; spores from mold and other fungi are examples of bioaerosols. Because bioaerosols may be biologically active, they can have effects on human health such as allergies or respiratory problems. Major groups of bioaerosols that are commonly encountered are listed and characterized below:

Spores of Mold & Other Fungi: All fungi propagate by means of spores. Compared to pollen grains, fungal spores are much smaller, allowing them to remain suspended in the air longer and travel enormous distances. Fungal spores are common in indoor and outdoor air. The highest number of airborne fungal spores are normally encountered in warm and wet environments. Fungal growth is inhibited by cold and dry environments. However, because fungal spores have the ability to travel great distances, they can be found even in climates unfavorable for fungal growth. Outdoor fungal spores are more prevalent in summer and spring months. Health effects of inhalation of mold and other fungi are discussed on page 4.

Pollen: Pollen grains are released into the air by plants to fertilize or pollinate the structures that will become seeds. Pollen is more prevalent in the spring, both indoors and outdoors.

Insect Fragments: Fragments of insects, spiders, and mites are commonly present in low concentrations both indoors and outdoors. Higher concentrations typically occur in damp areas such as basements or crawlspaces.

Human and Animal Skin Cells & Fragments: Humans and animals shed countless skin cells each year; such cells and fragments are commonly found in large numbers in indoor air.

Hairs and Misc. Fibers: These include human and animal hairs and fragments of fabric fibers such as cotton, wool, or synthetics. Hair and fibers are commonly found in indoor air.

Mineral Fibers: Fragments of mineral-origin objects such as fiberglass insulation, gypsum from sheetrock, or other building or natural materials.

Black Opaque Particles: Black opaque particles may come from a wide variety of sources; for example: vehicle emissions, smoke, rust, and even printer toner can all appear as opaque particles. These particles can be common in both indoor and outdoor air.

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The Biology of Mold

Mold is a kind of fungus that shares basic characteristics with other members of the kingdom Fungi such as mushrooms and yeast. Unlike plants, fungi do not need light to grow. Fungi are a major decomposer of organic material and essential to all terrestrial ecosystems. Outdoors, mold and fungi are commonly found growing in soils or on vegetation. Indoors, they cause rotting in foods and may be found on building surfaces such as wood, sheetrock, and ceiling tiles. It is estimated that there may be several million species of fungi and only a fraction of these can potentially impact human health.

The basic structure of molds is a mass of extremely thin root-like threads called hyphae. A mass of these threads is called a mycelium. Molds produce microscopic spore-forming bodies called conidiophores that correspond to the “mushroom” of larger Fungi.

Mold can be found growing on nearly any organic substrate as long as the moisture and temperature levels are adequate. Mold cannot grow directly on non-biological surfaces, such as metal or glass, but they can grow on layers of dirt and debris on these surfaces.

Only a few mold types are commonly found indoors. Examples of common indoor molds include: *Aspergillus, Penicillium, Cladosporium, Chaetomium, Stachybotrys, Trichoderma,* and *Ulocladium.*

There are no exclusively “indoor” molds; all molds have natural habitats outdoors. Indoor sites should be free of or have low levels of spores unless there are high concentrations of these outdoors as well. Indoor spore concentrations are typically at or below those found outside. One common exception to this is during or just after a rain shower.

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Mold and Human Health

Some species of mold and fungi have the potential to cause human pathologies of three basic kinds: allergies/other immune system responses, poisoning from fungal toxins, and infections. These pathologies are described below:

Allergic Responses: Mold spores are carriers of antigens that can trigger an immune response in sensitized individuals. Approximately 3-10% of the general population is expected to exhibit symptoms of allergic reactions to the spores of molds or other fungi. Asthma may be triggered by mold exposure in those allergic to particular spores.

Toxicity: Some molds produce toxins under certain conditions. There is no scientifically established evidence of medical cases due to inhalation of mycotoxins. Reported cases of neurological damage or pulmonary hemorrhage associated with mold infestation are rare and causation has not been proven. Ingestion of sufficient quantities of some molds can however result in serious pathologies.

Infection (Mycosis): Infections from molds and other fungi are rare in healthy individuals. Those that may cause infection are usually opportunistic pathogens and are not a concern for most people. Individuals with COPD and compromised immune systems are most susceptible to such infections and should avoid exposure to airborne mold spores when possible.

Summary:

- Molds are common, but not a dominant allergen
- 3-10% of the population are estimated to have allergic reactions to mold spores
- Pathogenic fungi are rare and do not normally grow or propagate indoors
- Damp or water-damaged buildings are associated with multiple respiratory disorders
- Humidity levels over 40% should be avoided to minimize indoor mold growth

Indoor Mold: Effect on Human Health and Remediation Resources:

- CDC: https://www.cdc.gov/mold/default.htm
- EPA: https://www.epa.gov/mold
- WHO Dampness & Mould: http://www.who.int/indoorair/publications/7989289041683/en/
- WHO Health Review: https://www.cdc.gov/mold/pdfs/Summary_2009_WHO_mold_report_2.doc
- Maine Indoor Air Quality Council: https://maineindoorair.org/

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Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Analysis Report - Spore Trap Direct Exam

Sample Description	A-1 Outdoor Control		A-2 Basement Entry		A-3 Basement Kitchen	
Lab ID Number	102004532		102004533		102004534	
Volume Sampled (Liters)	150		150		150	
Background Debris*	3		3		3	
	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3
Total Mold Spores & Fragments	**93**	**2,500**	**25**	**670**	**19**	**510**
Alternaria						
Ascospores	40	1,100	10	270	3	80
Aspergillus/Penicillium-like	5	130	4	110	5	130
Basidiospores	45	1,200	8	210	10	270
Bipolaris Group						
Chaetomium						
Chlamydospores						
Cladosporium	3	80	1	27	1	27
Curvularia						
Epicoccum						
Fusarium						
Hyphal Fragments						
Myxomycetes/Smuts/Periconia			2	53		
Other Spores						
Pithomyces						
Poria/Meruliporia						
Rusts						
Stachybotrys						
Trichoderma						
Ulocladium						
Unknown Spores						
Zygomycetes						

* Debris Rating Scale: 0 = no debris visible; 5 = very high debris abundance. Background debris levels of 4 and above indicate poor visibility which can result in under-counting of small spores such as those from members of the Aspergillus/Penicillium-like group.

The analytical sensitivity is calculated by dividing (Ct./m3) by the (Raw ct.). The limit of detection is calculated by multiplying the analytical sensitivity by the volume of air collected and dividing that number by 1000.

Values may not appear to be additive due to rounding of numbers. Spore/m3 values are rounded to 2 significant figures.
Unless otherwise noted no discernable field blank was submitted with these samples.
Comments for spore trap results are located on the final page of this report.

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Lab ID # 102960

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Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Analysis Report - Spore Trap Direct Exam

Sample Description	A-4 2nd Floor Bedroom		A-5 Duplicate		A-6 2nd Floor Radio Room	
Lab ID Number	102004535		102004536		102004537	
Volume Sampled (Liters)	150		150		150	
Background Debris*	3		3		3	
	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3
Total Mold Spores & Fragments	**37**	**990**	**50**	**1,300**	**21**	**560**
Alternaria						
Ascospores	19	510	20	530	9	240
Aspergillus/Penicillium-like	1	27	1	27	1	27
Basidiospores	17	450	21	560	10	270
Bipolaris Group						
Chaetomium						
Chlamydospores						
Cladosporium			8	210		
Curvularia						
Epicoccum						
Fusarium						
Hyphal Fragments						
Myxomycetes/Smuts/Periconia					1	27
Other Spores						
Pithomyces						
Poria/Meruliporia						
Rusts						
Stachybotrys						
Trichoderma						
Ulocladium						
Unknown Spores						
Zygomycetes						

* Debris Rating Scale: 0 = no debris visible; 5 = very high debris abundance. Background debris levels of 4 and above indicate poor visibility which can result in under-counting of small spores such as those from members of the Aspergillus/Penicillium-like group.

The analytical sensitivity is calculated by dividing (Ct./m3) by the (Raw ct.). The limit of detection is calculated by multiplying the analytical sensitivity by the volume of air collected and dividing that number by 1000.

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Project Name: Brunswick Fire Station

Analysis Report - Spore Trap Direct Exam

Sample Description	A-7 1st Floor Interior Wall		A-8 1st Floor N.W. Bench	
Lab ID Number	102004538		102004539	
Volume Sampled (Liters)	150		150	
Background Debris*	3		3	
	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3
Total Mold Spores & Fragments	**30**	**800**	**35**	**930**
Alternaria				
Ascospores	15	400	10	270
Aspergillus/Penicillium-like			6	160
Basidiospores	10	270	17	450
Bipolaris Group				
Chaetomium				
Chlamydospores				
Cladosporium	3	80	1	27
Curvularia				
Epicoccum				
Fusarium				
Hyphal Fragments	2	53		
Myxomycetes/Smuts/Periconia			1	27
Other Spores				
Pithomyces				
Poria/Meruliporia				
Rusts				
Stachybotrys				
Trichoderma				
Ulocladium				
Unknown Spores				
Zygomycetes				

* Debris Rating Scale: 0 = no debris visible; 5 = very high debris abundance. Background debris levels of 4 and above indicate poor visibility which can result in under-counting of small spores such as those from members of the Aspergillus/Penicillium-like group.

The analytical sensitivity is calculated by dividing (Ct./m3) by the (Raw ct.). The limit of detection is calculated by multiplying the analytical sensitivity by the volume of air collected and dividing that number by 1000.

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Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004532	A-1 Outdoor Control	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**NA**	**2,500**	NA
Alternaria	NA	-	NA
Ascospores	NA	1,100	NA
Aspergillus/Penicillium-like	NA	130	NA
Basidiospores	NA	1,200	NA
Bipolaris Group	NA	-	NA
Chaetomium	NA	-	NA
Chlamydospores	NA	-	NA
Cladosporium	NA	80	NA
Curvularia	NA	-	NA
Epicoccum	NA	-	NA
Fusarium	NA	-	NA
Hyphal Fragments	NA	-	NA
Myxomycetes/Smuts/Periconia	NA	-	NA
Other Spores	NA	-	NA
Pithomyces	NA	-	NA
Poria/Meruliporia	NA	-	NA
Rusts	NA	-	NA
Stachybotrys	NA	-	NA
Trichoderma	NA	-	NA
Ulocladium	NA	-	NA
Unknown Spores	NA	-	NA
Zygomycetes	NA	-	NA

All values are in units of spores/m3.
*Corrected value is the indoor value minus the outdoor value. If the indoor value is less than the outdoor value, “less than background” will be displayed for the corrected value. If the indoor value is greater than the outdoor value, the corrected value will display the calculated difference. If spores were neither detected in the indoor nor outdoor sample, “-” will be displayed for the corrected value.

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Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004533	A-2 Basement Entry	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**670**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	270	1,100	Less Than Background
Aspergillus/Penicillium-like	110	130	Less Than Background
Basidiospores	210	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	27	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	53	-	53
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

All values are in units of spores/m3.
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Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004534	A-3 Basement Kitchen	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**510**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	80	1,100	Less Than Background
Aspergillus/Penicillium-like	130	130	0
Basidiospores	270	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	27	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	-	-	-
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004535	A-4 2nd Floor Bedroom	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**990**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	510	1,100	Less Than Background
Aspergillus/Penicillium-like	27	130	Less Than Background
Basidiospores	450	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	-	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	-	-	-
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004536	A-5 Duplicate	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**1,300**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	530	1,100	Less Than Background
Aspergillus/Penicillium-like	27	130	Less Than Background
Basidiospores	560	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	210	80	130
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	-	-	-
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Lab ID # 102960

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Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004537	A-6 2nd Floor Radio Room	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**560**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	240	1,100	Less Than Background
Aspergillus/Penicillium-like	27	130	Less Than Background
Basidiospores	270	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	-	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	27	-	27
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Date Sampled: 11/17/2020
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Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004538	A-7 1st Floor Interior Wall	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**800**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	400	1,100	Less Than Background
Aspergillus/Penicillium-like	-	130	Less Than Background
Basidiospores	270	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	80	80	0
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	53	-	53
Myxomycetes/Smuts/Periconia	-	-	-
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

All values are in units of spores/m3.
*Corrected value is the indoor value minus the outdoor value. If the indoor value is less than the outdoor value, “less than background” will be displayed for the corrected value. If the indoor value is greater than the outdoor value, the corrected value will display the calculated difference. If spores were neither detected in the indoor nor outdoor sample, “-” will be displayed for the corrected value.

Northeast Laboratory Services
www.nelabservices.com

North Location:
227 China Rd.
Winslow, ME 04901

South Location:
120 Main St.
Westbrook, ME 04092

Phone: (800)244-8378
Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004539	A-8 1st Floor N.W. Bench	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**930**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	270	1,100	Less Than Background
Aspergillus/Penicillium-like	160	130	30
Basidiospores	450	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	27	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	27	-	27
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

All values are in units of spores/m3.
*Corrected value is the indoor value minus the outdoor value. If the indoor value is less than the outdoor value, “less than background” will be displayed for the corrected value. If the indoor value is greater than the outdoor value, the corrected value will display the calculated difference. If spores were neither detected in the indoor nor outdoor sample, “-” will be displayed for the corrected value.

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Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

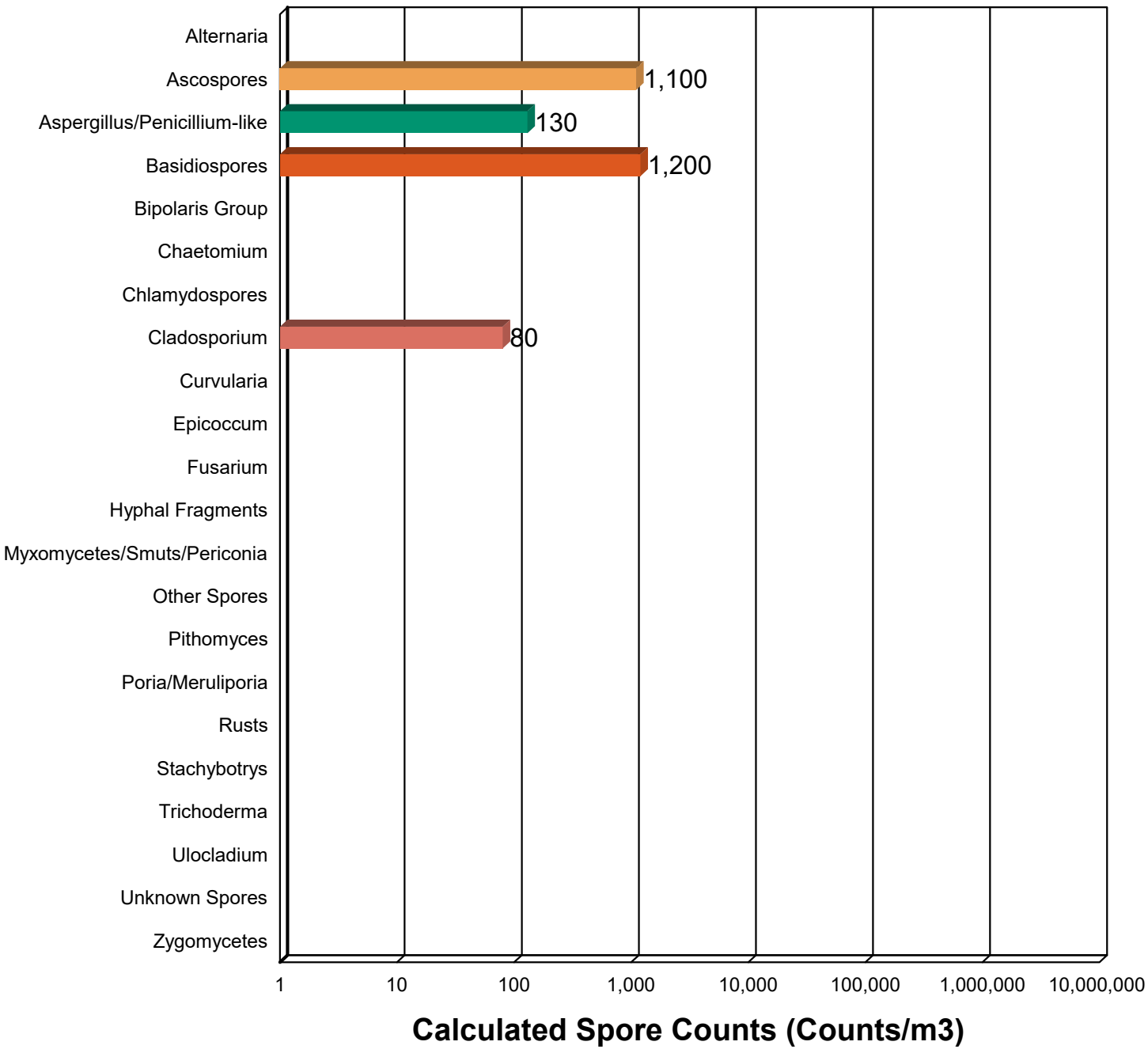
Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-1 Outdoor Control
Lab ID Number: 102004532



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South Location:
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Westbrook, ME 04092

Phone: (800)244-8378
Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Client: Credere Associates

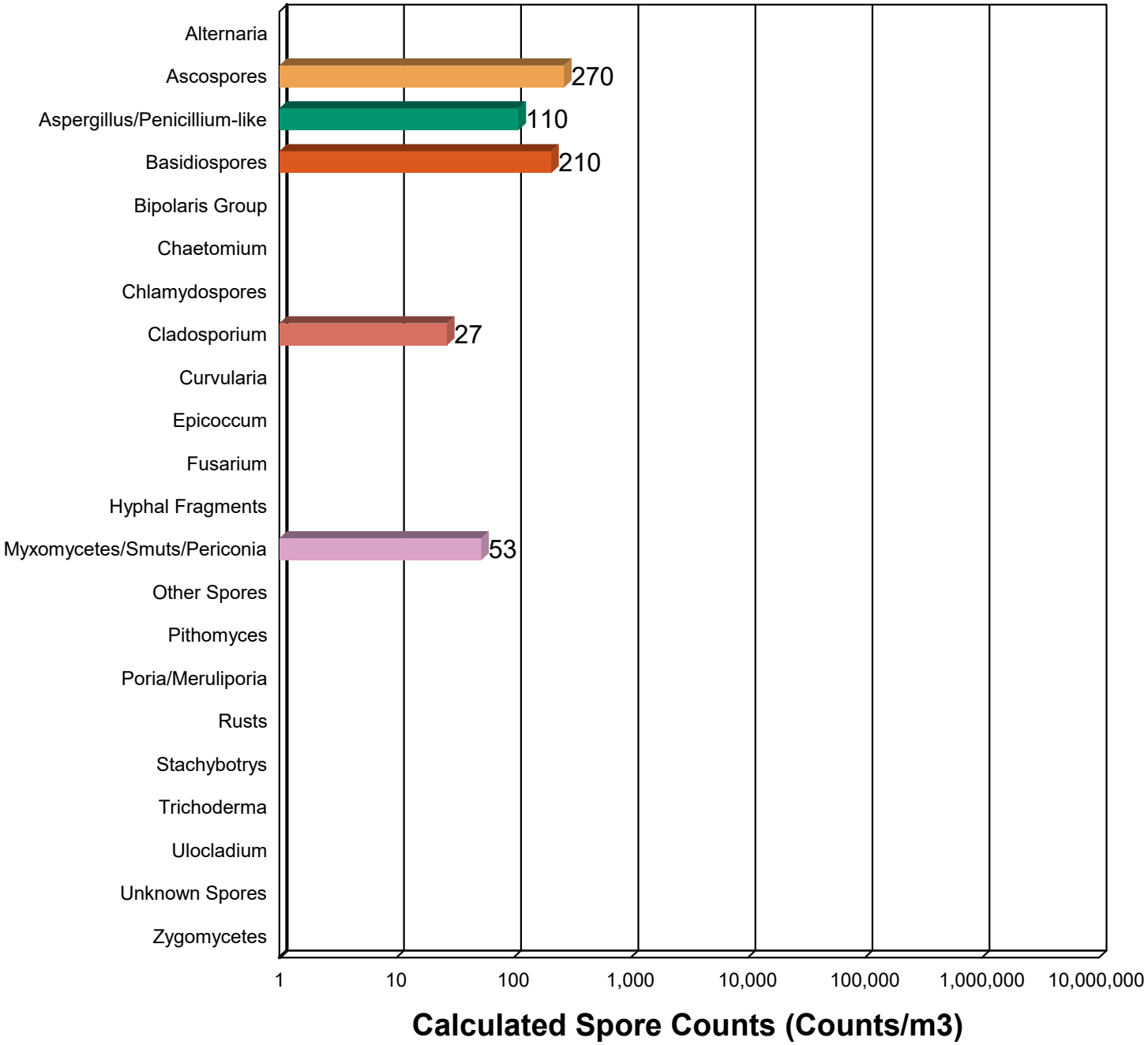
Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-2 Basement Entry
Lab ID Number: 102004533



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South Location:
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Westbrook, ME 04092

Phone: (800)244-8378
Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Client: Credere Associates

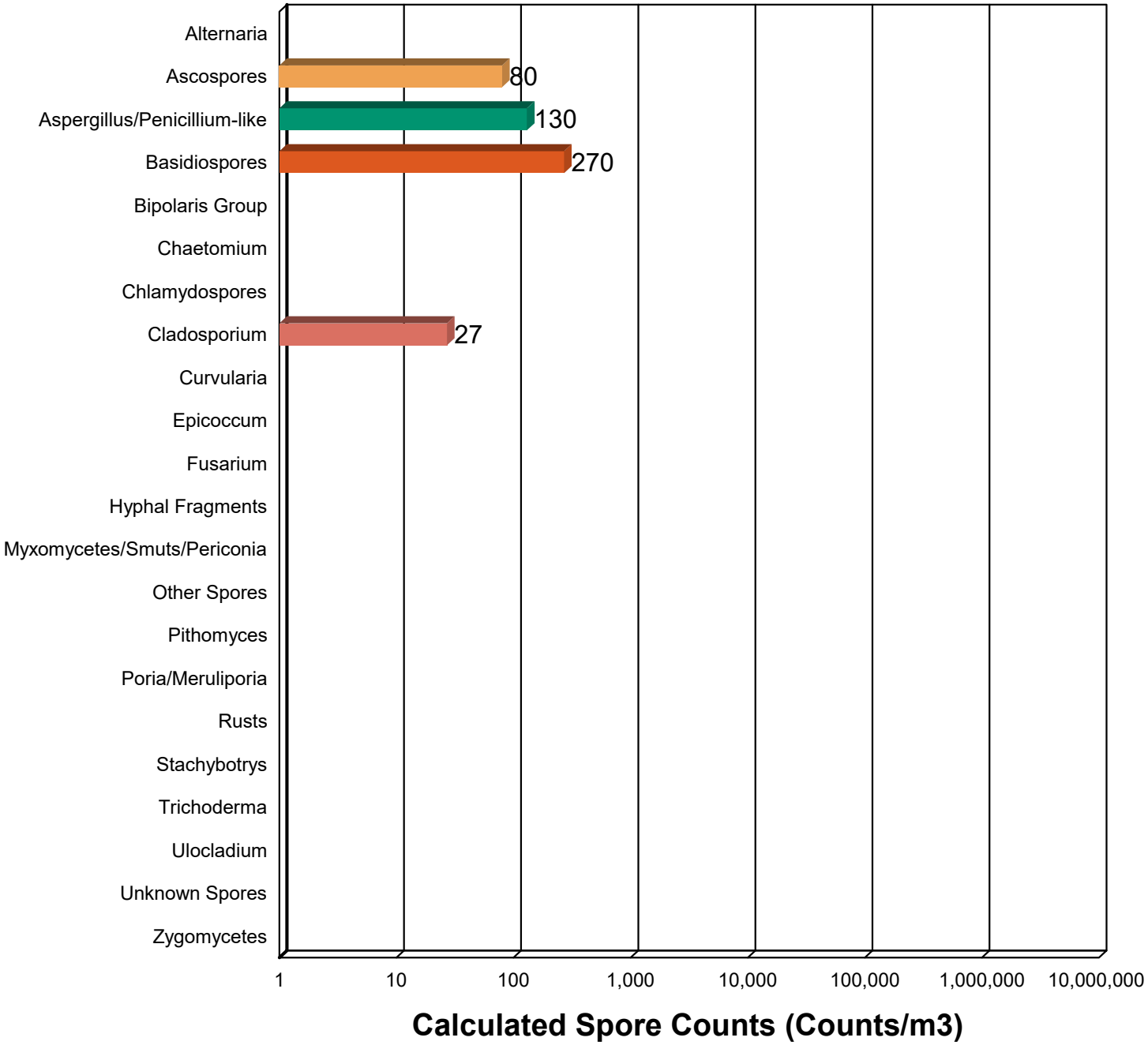
Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-3 Basement Kitchen
Lab ID Number: 102004534



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Email: info@nelabservices.com

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Client: Credere Associates

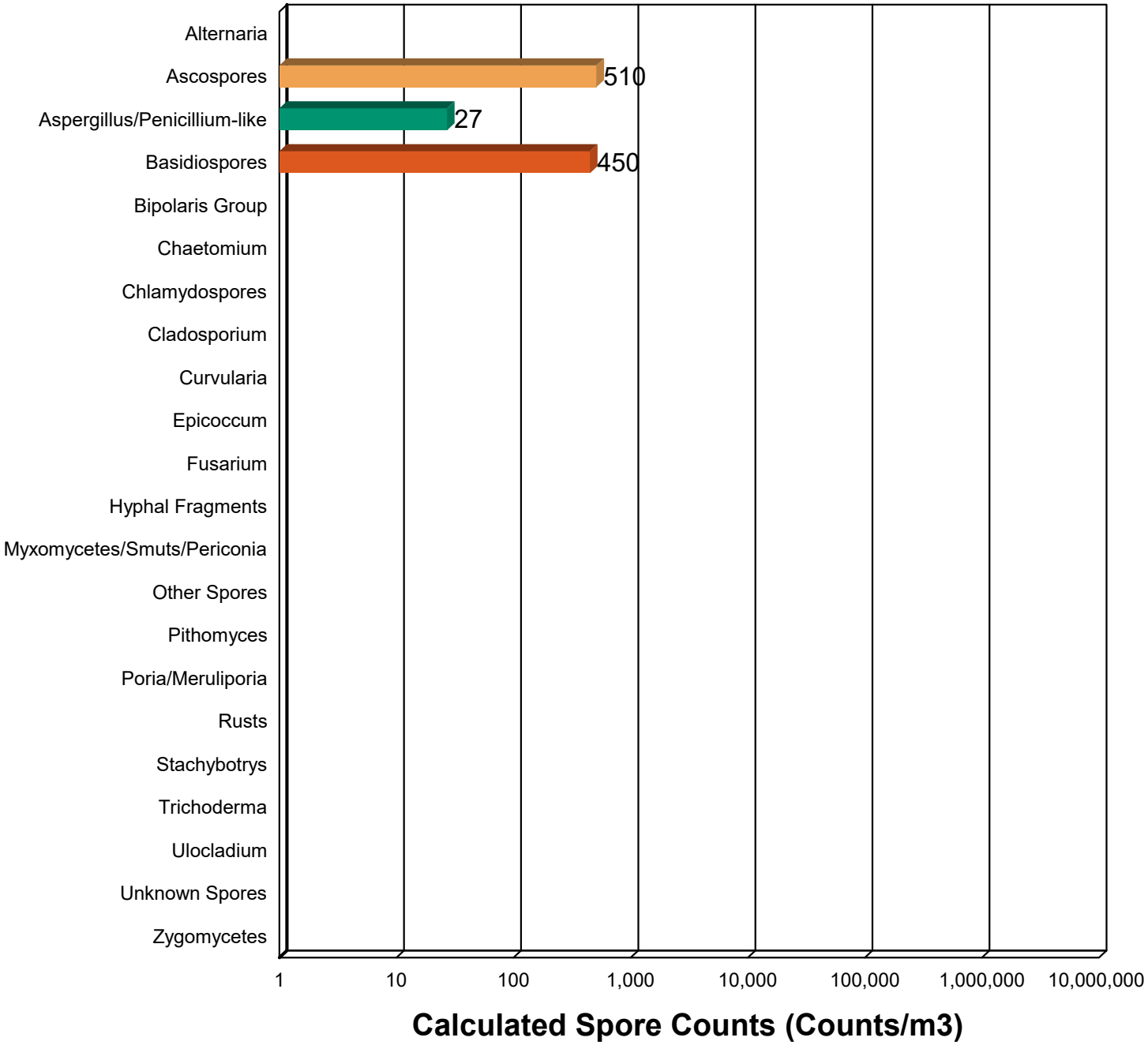
Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-4 2nd Floor Bedroom
Lab ID Number: 102004535



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Answers for a Healthier Environment

Client: Credere Associates

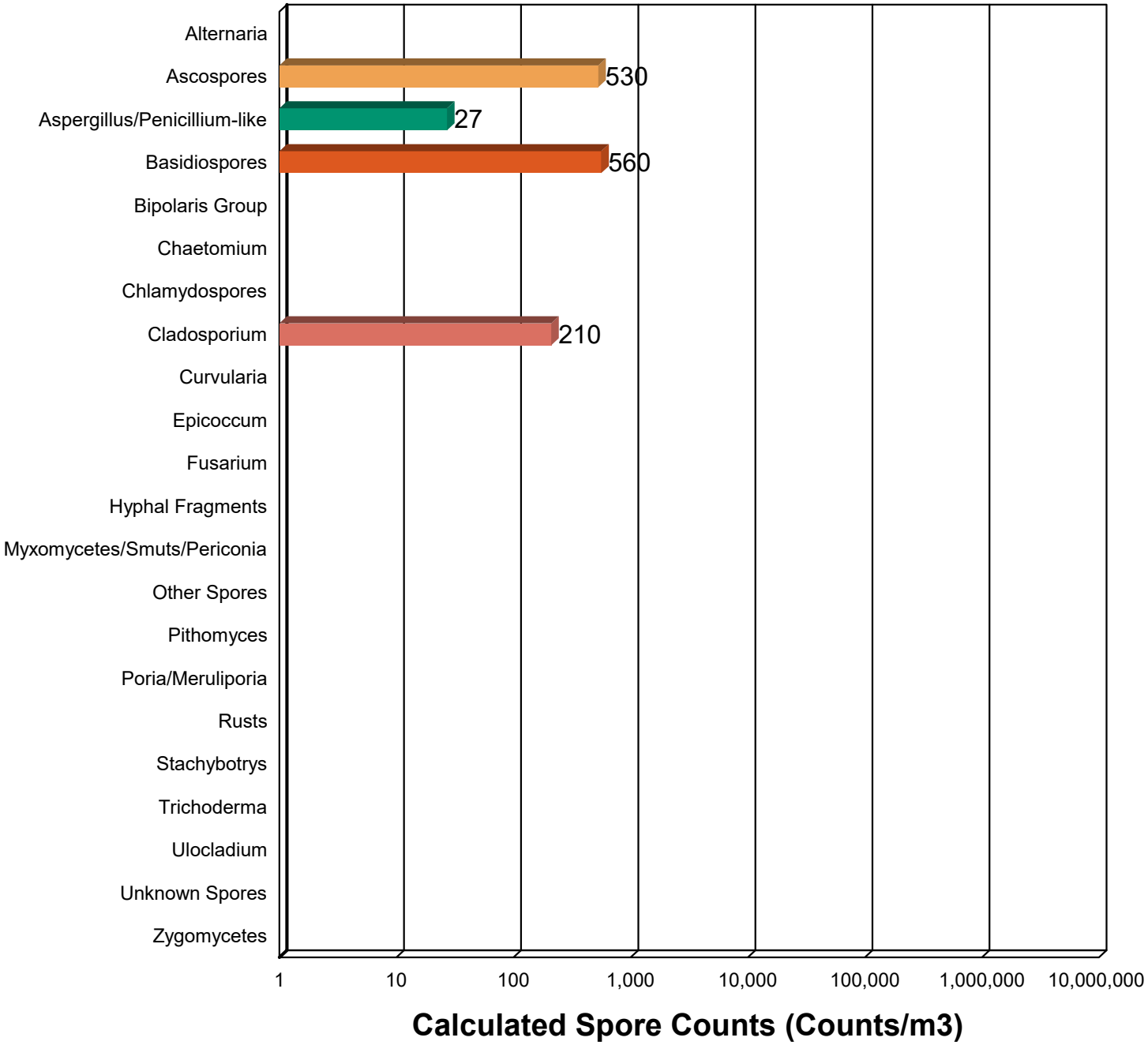
Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-5 Duplicate
Lab ID Number: 102004536



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Email: info@nelabservices.com

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Client: Credere Associates

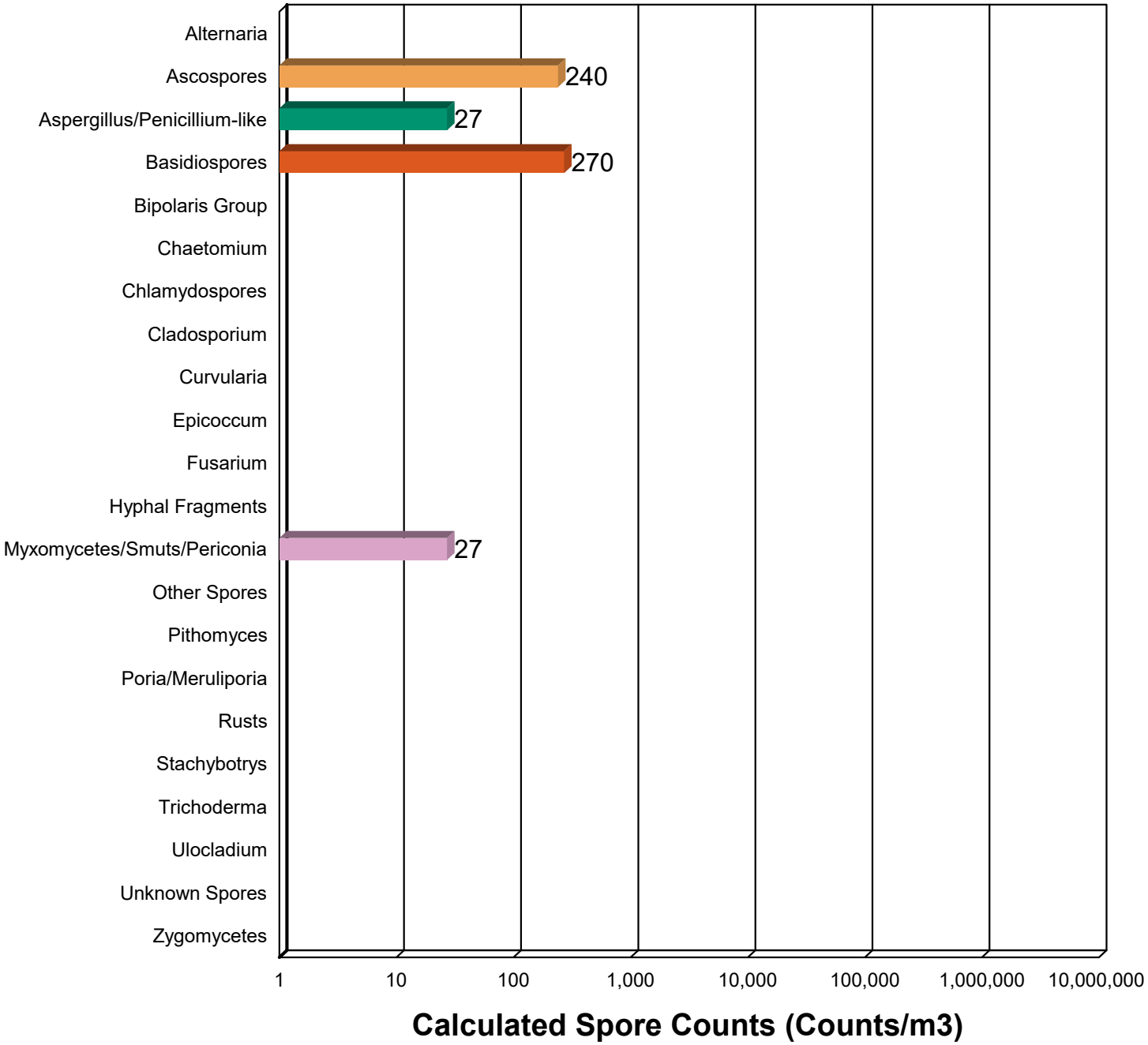
Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-6 2nd Floor Radio Room
Lab ID Number: 102004537



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Fax: (207)873-7022
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Client: Credere Associates

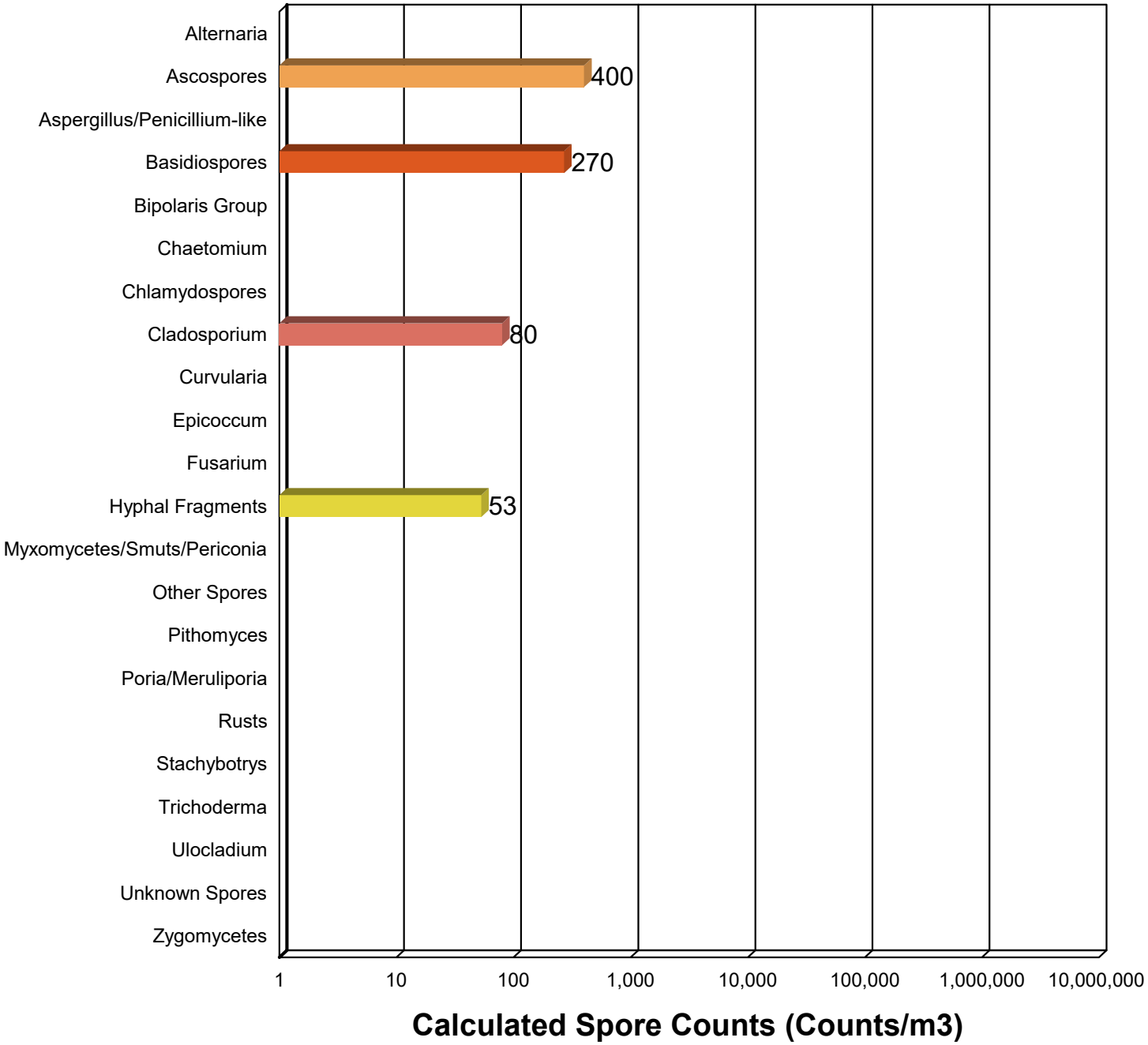
Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-7 1st Floor Interior Wall
Lab ID Number: 102004538



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South Location:
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Phone: (800)244-8378
Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Client: Credere Associates

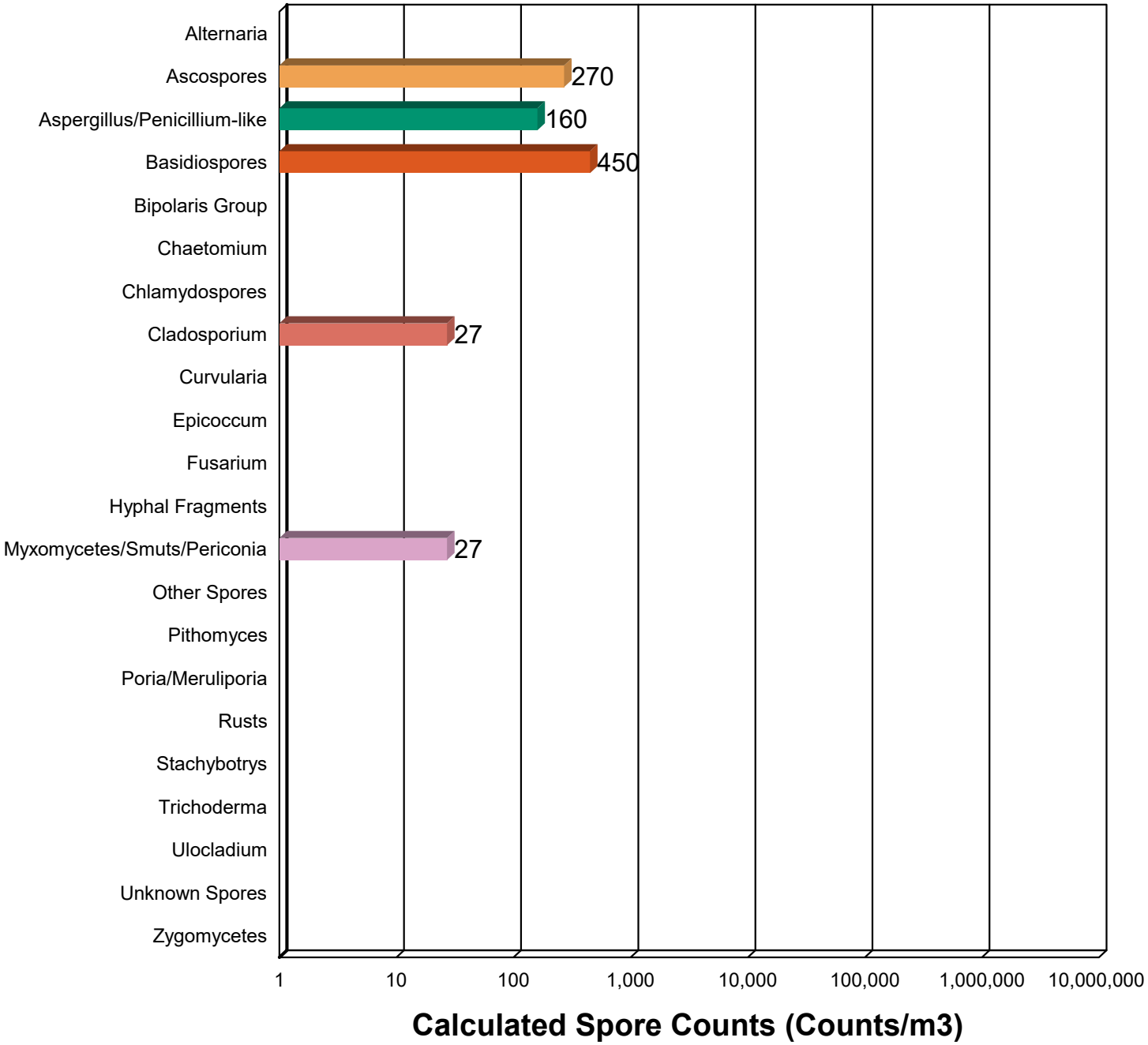
Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-8 1st Floor N.W. Bench
Lab ID Number: 102004539



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Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

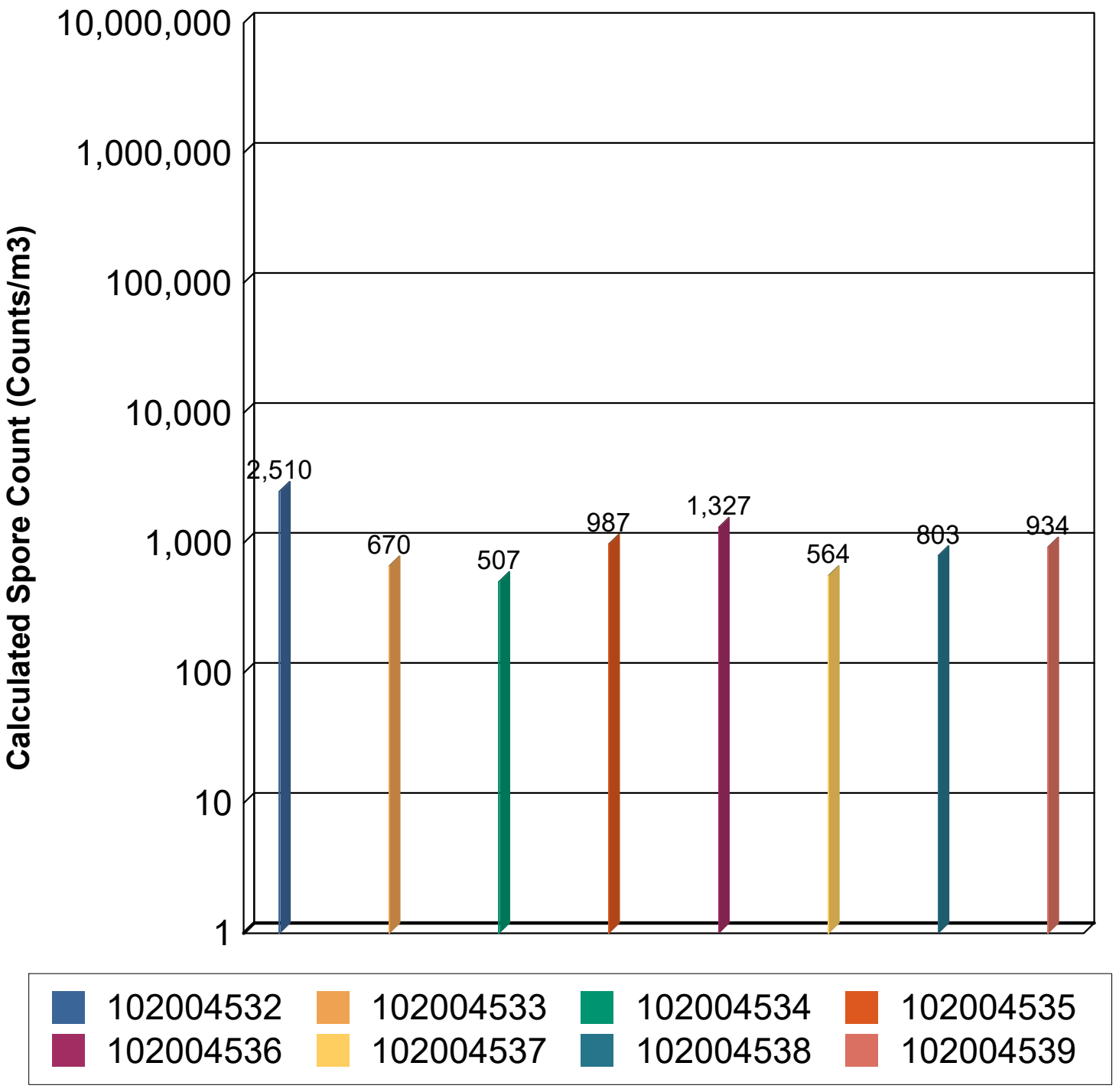
Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Total Mold Count Multi-Sample



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Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Characterization of Identified Mold

Ascospores

Outdoor Habitat: Ubiquitous outdoor decomposers.

Indoor Habitat: Occasional colonizers of damp wood; commonly enter from outdoors.

Possible Health Effects: Unknown.

Comments: Very common outdoors; often in very high numbers during warm weather.

Aspergillus-Penicillium-like

Outdoor Habitat: Common in soil and decaying vegetation.

Indoor Habitat: Damp wallboard, food, or other organic material.

Possible Health Effects: Type I and Type III allergies possible; Aspergillosis is rare.

Comments: Common indicators of indoor humidity. Taxonomy identification is indistinguishable based on spore characteristics alone. Genus identification and speciation requires sample culture.

Basidiospores

Outdoor Habitat: Outdoor decomposers.

Indoor Habitat: Occasional in damp wood, basements, and bathrooms.

Possible Health Effects: Unknown.

Comments: Very common outdoors; often in very high numbers.

Cladosporium

Outdoor Habitat: Common in soil and vegetation, some species are plant pathogens.

Indoor Habitat: Common on damp surfaces.

Possible Health Effects: Type I allergy possible; infections are rare.

Comments: Commonly found indoors and outdoors; may occur in high numbers outdoors.

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Winslow, ME 04901

South Location:
120 Main St.
Westbrook, ME 04092

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Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Hyphal Fragments / Mycelium

Outdoor Habitat: Present with fungal growth.

Indoor Habitat: Present with fungal growth.

Possible Health Effects: Unknown.

Comments: Root-like structure of all fungi.

Myxomycetes / Smuts / *Periconia*

Outdoor Habitat: Common in soil and decaying vegetation.

Indoor Habitat: Rarely grows indoors.

Possible Health Effects: Possible asthma trigger in sensitized individuals.

Comments: None.

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South Location:
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Westbrook, ME 04092

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Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled:	11/17/2020	**NEL Project ID:**	102004532-539
Date Received:	11/17/2020	**Project Number:**	20001587
Date Reported:	11/20/2020	**Project Name:**	Brunswick Fire Station

Sample & Project Comments

No comments were recorded for this project.

Report Authorized By:

Erin Bouttenot, Technical Manager,
Indoor Air Quality

NEL Method #: 4.3.24 & 4.3.25

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Northeast Laboratory Services

Chain Of Custody
Indoor Air Quality Analysis

Ship Samples To:
120 Main Street, Suite B
Westbrook, ME 04092

Phone: 800-244-8378
Email: info@nelabservices.com
Website: www.nelabservices.com

1020045532

Report ID:	1020045532 – 539
Page(s):	1 of 1

Contact Information		Sample Type Codes
Company:	Credere Associates, LLC	AC = Air Culture Plate
Address:	77e Main St	BM = Bulk Material
City, State Zip:	Westbrook, ME 04092	D = Dust
Contact:	Moira Wentworth	RCS = RCS Air Strip
Phone:	2078281272	S = Surface Swab
Email:	mwentworth@crederellc.com	ST = Spore Trap (AOC)
Project Information		T = Tape Lift
Project #:	~~20001~~ 20001587	W = Water
Project Name:	Brunswick Fire Station	WP = Wipe
Sampled By:	Samantha Foote	O = Other

Turn Around*: Standard [X] Next Day [ ] RUSH [ ]

Lab ID #	Collection Date / Time	Sample Type	Sample Description	Total Volume (L)	Requested Analysis: Non-Culture: Spore Trap Analysis - Fungi Only	Spore Trap Analysis - Fungi & Particles	Direct Exam - Qualitative Assessment	Culture: 1 Plate Media Surface or Air - Fungi (Genus ID & Total CFU)	1 Plate Media Surface or Air - Bacteria (Total CFU)	1 or 2 Plate Media Surface or Air - Fungi (Total CFU) & Bacteria (Total CFU)	
533 ~~1020045532~~	11/17 1129	ST	A-2: Basement entry	150	X						
534 ~~533~~	1131	↓	A-3: Basement kitchen	150	X						
535 ~~534~~	1150		A-4: 2nd floor bedroom	150	X						
536 ~~535~~	1150		A-5: Duplicate	150	X						
537 ~~536~~	1203		A-6: 2nd floor radio room	150	X						
538 ~~537~~	1219		A-7: 1st floor interior wall	150	X						
539 ~~538~~	1221		A-8: 1st floor NW bench	150	X						
1020045532 ~~534~~	↓ 1239	↓	A-1: Outdoor control	150	X						
Q AW 11.18.20											

Internal Use Only

***Non-Culture Method TAT:** Rush TAT reported day of receipt, Next Day TAT 1 buiness day after receipt, Standard TAT 2-3 business days after receipt.
***Culture Method TAT:** Rush TAT reported 5-7 buisness days after receipt, Standard TAT reported 1-2 weeks after receipt.

Samples Relinquished:		Samples Accepted:		Acceptance Criteria
Date/Time:	11/17 1630	Date/Time:		Samples are deemed acceptable (unbroken and labeled) unless otherwise noted below.
Name:	[signature]	Name:		
Samples Relinquished:		**Samples Accepted:**		**Comments**
Date/Time:		Date/Time:	11.17.20 1640	
Name:		Name:	AW	

AccuStar
Professional Radon Laboratory Services Since 1984

Radon in Air

NELAC NY 11769
NRPP 103216 AL
NRSB ARL0017
Maine Registration # ME05300C

EPA Method #402-R-92-004
Charcoal Canister
NRPP Device Code 1159
NRSB Device Code 10320

Laboratory Report for:

Moira Wentworth
776 Main Street
Westbrook ME 04092

Property Tested: Project # 20001587

Brunswick Fire Station
21 Town Hall Place
Brunswick ME 04011

Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
2796757	698435	11/17/2020	11:25 am	11/19/2020	12:37 pm	Basement Entry	2.2
2796758	698436	11/17/2020	11:28 am	11/19/2020	12:39 pm	Basement Gym	2.8
2796759	698434	11/17/2020	11:28 am	11/19/2020	12:39 pm	Basement Gym	< 0.4
2796760	698433	11/17/2020	11:45 am	11/19/2020	12:41 pm	Second Floor Operations	1.0
2796761	698432	11/17/2020	12:14 pm	11/19/2020	12:42 pm	First Floor Center Wall	0.6

Comment: Credere Associates was emailed a copy of this report. A copy of this report was emailed to mwentworth@crederellc.com.

Test Performed By: Placed: Samantha Foote Retrieved: Samantha Foote

Distributed by: Credere Associates

Date Received: 11/20/2020 Date Logged: 11/20/2020 Date Analyzed: 11/20/2020 Date Reported: 11/20/2020

Any questions comments or complaints concerning individuals or firms providing radon related services in Maine should be directed to the Radiation Control Program State House #10 Augusta, ME 04333-0011 (207-287-5676)

Report Reviewed By: _____ Report Approved By: _____

Shawn Price, Director of Laboratory Operations, AccuStar Labs

Disclaimer:

The uncertainty of this radon measurement is ~+/- 10 %. Factors contributing to uncertainty include statistical variations, daily and seasonal variations in radon concentrations, sample collection techniques and operation of the dwelling. Interference with test conditions may influence the test results.

This report may only be transferred to a third party in its entirety. Analytical results relate to the samples AS RECEIVED BY THE LABORATORY. Results shown on this report represent levels of radon gas measured between the dates shown in the room or area of the site identified above as "Property Tested". Incorrect information will affect results. The results may not be construed as either predictive or supportive of measurements conducted in any area of this structure at any other time. AccuStar Labs, its employees and agents are not responsible for the consequences of any action taken or not taken based upon the results reported or any verbal or written interpretation of the results.

Appendix B

CREDERE ASSOCIATES, LLC
776 Main Street
Westbrook, Maine 04092
Phone: 207-828-1272
Fax: 207-887-1051

December 23, 2020

Mr. Michael Chonko
SMRT, Inc.
144 Fore Street, PO Box 618
Portland, Maine 04104

Subject: **Phase I Environmental Site Assessment**
Brunswick Fire Station
21 Town Hall Road, Brunswick, Maine

Dear Mr. Chonko:

Enclosed is a copy of the Phase I Environmental Site Assessment (ESA) update completed for the above referenced property (Site). This Phase I ESA was completed in accordance with ASTM International (ASTM) Standard Practice E 1527-13 and the Environmental Protection Agency (EPA) Standards and Practices for All Appropriate Inquiries (AAI); Final Rule (40 CFR Part 312) for Phase I ESAs. This Phase I ESA identified two (2) recognized environmental condition (REC) and seven (7) environmental findings.

Please do not hesitate to contact me at (207) 828-1272 ext. 39 if you have any questions, comments or concerns.

Sincerely,
CREDERE ASSOCIATES, LLC

Rip Patten, PE
Vice President

Enclosure: Phase I ESA

CREDERE ASSOCIATES, LLC
776 Main Street
Westbrook, Maine 04092
Phone: 207-828-1272
Fax: 207-887-1051

Phase I Environmental Site Assessment

Brunswick Fire Station
21 Town Hall Place
Brunswick, Maine

Prepared for:
SMRT, Inc.
144 Fore Street, PO Box 618
Portland, Maine 04104

December 23, 2020

In Reference to:
Credere Project No. 20001587

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EXECUTIVE SUMMARY

Credere Associates, LLC (Credere) has performed a Phase I Environmental Site Assessment (ESA) of the Brunswick Fire Station property located at 21 Town Hall Road in the City of Brunswick, Maine (Site), to identify recognized environmental conditions (RECs)[1]. Credere was retained by SMRT, Inc. (Client) on behalf of the Town of Brunswick (User), to prepare this Phase I ESA for the purpose of identifying recognized environmental conditions (RECs) in connection with the Site as defined in ASTM Standard Practice E 1527-13.

The Site consists of a 1.18-acre property with two (2) buildings including a fire station and a shed (Site buildings). The fire station is in use and the shed is used to store outdoor tools including a snowmobile, hand tools, and leaf blowers. Exterior portions of the Site currently consist of a paved parking area used by town residents over most of the Site with a gravel parking lot to the south of the Site building. Water and sewer services are provided to the Site by the Town of Brunswick, and electricity is provided to the Site by Central Maine Power. Heat is provided to the Site through a furnace supplied by one (1) No. 2 fuel oil 2,500-gallon underground storage tank (UST) that was installed in 1993.

The Site has had a fire station on it in some capacity since prior to 1884. Originally, the center of the Site was the town Armory, the town Fire Engine House, and the E.H. Woodsides Livery. The northwest portion of the Site had a two-story dwelling and attached stable. By 1895, two buildings had been constructed on the northeast corner of the Site, a town store house and a building labeled "Lock Up". By the same time, on the southeast corner of the property a Carriage & Harness shop and a Blacksmith had been constructed. The Carriage & Harness building had been removed by 1906. In 1919, the prior Fire Engine House and Livery Buildings were removed and the current Central Fire Station was constructed. Between 1932 and at least 1947, Sanborn Fire Insurance Maps show the presence of a gasoline underground storage tank (UST) of undetermined size that operated on the eastern edge of the property. By 1947, the blacksmith on the southeast portion of the Site had become a dry cleaner with a 9-bay automobile storage garage. By 1963, the buildings on the northeast portion of the Site had been removed and most of the area around the Fire Station has become a parking lot. In 1966, an addition was built on the Site Building. By 1967, the dry cleaners had become the Brunswick Sea Food Market and by 1972 the dwelling on the northwest part of the Site had been demolished and the parking lot extended through that area. By 1997, the sea food market and 9-bay automobile storage garage were removed and converted into more parking.

During a November 2020 hazardous building materials survey performed by Credere, asbestos was detected in building materials within the Site building. The inspection also identified lead-containing paint (LCP) and lead-based paint (LBP) on painted surfaces in/on the Site building, and polychlorinated biphenyls (PCBs) were detected in sampled building materials in exceedance of

[1] A *Recognized Environmental Condition* - the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to the release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not recognized environmental conditions.

Toxics Substance Control Act (TSCA) regulations. The Site was also tested for mold, radon, and an inventory of universal and other regulated waste was taken.

Regulatory review indicated the former presence of a No.2 fuel oil UST on the southern side of the building. No closure documentation was identified indicating the condition of the tank or the soil/groundwater in the vicinity of the UST when it was removed from the Site in 1993.

Interviews performed during this Phase I ESA documented the limited use of Class B fire-fighting foam in the driveway of the Fire Station from circa 1989 to 2009. Class B fire-fighting foam is known to contain per- and polyfluoroalkyl substances (PFAS). Use of PFAS containing materials in the driveway, even in limited quantities, has a high risk of impacting Site environmental media.

Based on review of historical sources, environmental databases, interviews, User provided information, Site reconnaissance, and judgment by the Environmental Professional, this assessment has revealed the following REC in connection with the Site:

- REC/VEC#1 – Historical use of southeast corner of the Site for dry cleaning operations between 1947 and 1967
- REC #2 – Historical use of Class B fire-fighting foam containing PFAS

The following environmental findings, which do not meet the definition of a REC, HREC, controlled REC (CREC), or *de minimis* condition (DMC), but warrant the opinion of an environmental professional and may represent some degree of business environmental risk, were identified:

- Environmental Finding #1 – Confirmed presence of ACM in/on the Site building
- Environmental Finding #2 – Confirmed presence of lead paint in/on the Site building
- Environmental Finding #3 – Confirmed presence of PCB-containing materials, including both Bulk Products and excluded PCB Bulk Products in building materials in/on the Site building
- Environmental Finding #4 – Presence of universal and other regulated waste in/on the Site Fire Station building
- Environmental Finding #5 – Potential petroleum impacts associated with former UST due to lack of removal and closure documentation
- Environmental Finding #6 – Prior industrial use of the property as a blacksmith shop on the southeast corner of the Site and the historical use of coal onsite as a heat source
- Environmental Finding #7 – The historical use of a gasoline UST of unknown size between 1923 and least 1947 on or adjacent to the eastern Site boundary

1. INTRODUCTION

Credere Associates, LLC (Credere) has been retained by SMRT, Inc. (Client) on behalf of the Town of Brunswick (User) to perform a Phase I Environmental Site Assessment (ESA) of the Brunswick Fire Station property located at 21 Town Hall Road in the City of Brunswick, Maine (Site), to identify recognized environmental conditions (RECs)[1]. This Phase I ESA was completed in conformance with the ASTM International (ASTM) Standard Practice E 1527-13 for Phase I ESAs, which meets the requirements of the U.S. Environmental Protection Agency (EPA) Standards and Practices for All Appropriate Inquiries (AAI); Final Rule (40 CFR Part 312). Credere staff's qualifications to perform a Phase I ESA are provided in **Appendix A**. This Phase I ESA was completed to identify potential environmental issues that may represent hurdles to the proposed redevelopment of the Site.

Appendix B contains a detailed description of Credere's Scope of Work for Phase I ESAs, which can be divided into the following broad categories: Records Review; Site Reconnaissance; Interviews; and Reporting. However, the following report is subdivided further so that it generally conforms to the recommended report format provided in ASTM Standard Practice E 1527-13. Additionally, this Phase I ESA was completed according to Credere's January 22, 2020, contract for environmental work at the Site.

1.1 LIMITING CONDITIONS AND DEVIATIONS

According to ASTM E 1527-13 Section 12.10, all limiting conditions and deviations from this practice shall be listed individually in detail. No client-imposed limitations or deviations were encountered during this Phase I ESA. Limitations or deviations relating specifically to the completion of the Site reconnaissance, if any, are provided in **Section 6.2**.

1.2 ASTM NON-SCOPE CONSIDERATIONS[2]

According to ASTM E 1527-13 Section 13, the following is a partial list of items not typically assessed during a Phase I ESA:

- Asbestos-containing materials (ACMs)
- Endangered species
- Radon
- Regulatory compliance
- Indoor air quality unrelated to RECs identified herein
- Wetlands
- Lead paint
- Lead in drinking water
- Mold
- Polychlorinated biphenyl (PCB)-containing materials (other than electric or hydraulic equipment)

[1] A *Recognized Environmental Condition* - the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to the release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not recognized environmental conditions.

[2] According ASTM E 1527-13 Section 13, there may be environmental issues or conditions at a property that parties may wish to assess in connection with commercial real estate that are outside the scope of this practice.

The Client requested that a Hazardous Building Materials Survey be completed at the Site. Credere's executed this work in November 2020. The Fire Station Building was assessed for asbestos, lead, PCBs, mold, radon and universal and hazardous wastes. As such, these building materials are discussed in **Sections 4.0**, **8.0, 10.0, and 11.0** of this Phase I ESA report.

1.3 UNCERTAINTY AND COMPLETENESS

No Phase I ESA can wholly eliminate uncertainty regarding the potential for RECs in connection with a Site. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with the Site, and this practice recognizes reasonable limits of time and cost. To the extent possible, this Phase I ESA presents a concise summary that qualitatively identifies potential environmental liability and provides Credere's professional opinions relative to the identified RECs (if any) so that informed business decisions may be made regarding the Site.

If the findings from this Phase I ESA indicate or reasonably imply that environmentally regulated materials are affecting the Site, then the need for additional testing to evaluate the scope, location, source, and nature of any release or threat of release can be included as a recommendation. In contrast, the Phase I ESA may also conclude that the likelihood of environmental conditions is not significant and that there is no evidence of RECs in connection with the Site.

1.4 RELIANCE AND WARRANTY DISCLAIMER

This report has been prepared as part of an exclusive agreement between Credere and the Client. This agreement was established in order to provide the Client and User with information upon which it can rely concerning the existence or likely existence of various environmental contaminants on or adjacent to the Site. Third parties (including subsequents, assigns, lenders, parties other than the User identified herein) may not rely on any aspect of this Phase I ESA without written approval from Credere.

The report does not provide sufficient information to unequivocally determine that no oil or hazardous material contamination is present at the Site. Additional work beyond that completed for this study would be necessary to provide such information. Further, this report is not an audit for regulatory compliance or a detailed condition survey for the presence of asbestos, lead paint, PCBs, radon, or any other pollutant specific compound unless specifically requested.

Our conclusions regarding the Site are based on Credere's interpretation of the Site's historical land use and on observations of the existing Site conditions during our Site reconnaissance. The results of this study must be qualified in that no borings, soil or groundwater sampling or chemical testing was conducted as part of this study. Therefore, our conclusions regarding the condition of the Site do not represent a warranty that the Site, adjacent properties, etc., are of the same quality as may be inferred from observable property conditions and reasonably ascertainable property historical files.

1.5 SIGNIFICANT ASSUMPTIONS

Credere relied upon the sources identified in the **Appendix B** Scope of Work to complete this Phase I ESA. It is the assumption these sources are true, and information provided to Credere has not been falsified or altered in anyway. No conflicting information was encountered (unless otherwise specified herein) and the validity of the sources was not questioned.

Based on mapped topography and the location of the nearest surface water body, groundwater at the Site is presumed to flow north northeast towards Androscoggin River. Therefore, review of nearby property records will focus primarily on properties to the south, southwest, and west, as they are considered hydraulically upgradient of the Site.

1.6 SPECIAL TERMS AND CONDITIONS

No special terms or conditions were imposed upon the scope of work of this Phase I ESA.

2. USER PROVIDED INFORMATION

In accordance with ASTM E 1527-13 Section 6, the User of this report was interviewed concerning their responsibilities. Ms. Sally Costello, the Economic Development Director of the Town of Brunswick, was identified as the User of this Phase I ESA. A copy of the User Questionnaire provided by Ms. Costello is included in **Appendix C** and is summarized below.

2.1 REASON FOR PERFORMING PHASE I ESA

This Phase I ESA is being performed to better understand the condition of the Fire Station. The building systems/site are being evaluated to determine what improvements to the existing infrastructure and/or environmental remediation might be required as it relates to its redevelopment in the future.

2.2 SPECIALIZED KNOWLEDGE

The User indicated she does not have any specialized knowledge as it relates historical uses of the Site other than it has been used as a fire station for many years.

2.3 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

The User reported knowledge of the past use of this Site as a Fire Station and that in the past per- and polyfluoroalkyl substances (PFAS) were used in the foam of firefighting equipment from 1990 to 2010. There was minimal use of PFAS however by the town due to cost constraints. The current firefighting equipment does not contain PFAS. The User did not report knowledge of any other commonly known or reasonably ascertainable information.

2.4 TITLE RECORDS

A title search was conducted by the User prior to the completion of this Phase I ESA. A copy of the Owner's Policy of Title Insurance is included in **Appendix G**; however, it only indicates the most recent title transfer of the Site. Available historical ownership records were independently reviewed by Credere and are summarized in **Section 5.2**.

2.5 ENVIRONMENTAL LIENS OR ACTIVITY USE LIMITATIONS

A third party, such as a state or federal governmental agency, may place environmental liens on a property to recover clean-up costs incurred by the party, which is an indication of environmental conditions that either currently exist or previously existed on a property. Activity and use limitations (AULs) for a property may be placed on the property's deed to prevent exposure to hazardous or contaminated materials and are also an indicator of potential environmental concerns.

An environmental lien search was not conducted or planned by the User prior to completion of this Phase I ESA. No environmental liens or AULs were identified in the ownership or regulatory records reviewed by Credere for the Site, and the User did not report knowledge of any environmental liens or AULs.

2.6 REDUCTION OF VALUATION FOR ENVIRONMENTAL ISSUES

The User reported the Site is not intended to be part of an imminent property transaction.

3. SITE DESCRIPTION

3.1 SITE LOCATION AND LEGAL DESCRIPTION

Parcel Identification:	Map U13, Lot 65A
Site Owner(s):	Town of Brunswick
Site Occupants:	Town of Brunswick Fire Department
Site Location:	21 Town Hall Road, Brunswick, Maine
Zoning:	Town Center 1 (TC1)
County:	Cumberland County
USGS 7.5 Minute Quadrangle:	Brunswick, 7.5 Minute Quadrangle
Latitude and Longitude:	43.9150410 ° N. Lat., - 69.9668080 ° W. Long.

Copies of the City of Brunswick assessment card and tax map have been included with the other supporting documentation in **Appendix G**.

3.2 SITE DESCRIPTION AND OPERATIONS

The Site consists of a 1.18-acre property with two (2) buildings including a fire station and a shed. Both buildings are currently in-use. The City of Brunswick maintains five vehicles (fire trucks and ambulances) and a variety of equipment in the fire station. In addition, fire department offices and bedrooms for the fireman occupy the building. The shed is used to store outdoor tools and equipment including a snowmobile, hand tools, and lawn care equipment.

Exterior portions of the Site currently consist of a paved parking area used by town residents over most of the Site with a gravel parking lot to the south of the Site building.

A Site Location Plan has been provided as **Figure 1**, and pertinent Site details are depicted on **Figure 2**.

3.3 SITE UTILITIES

Water and sewer services are provided to the Site by the Town of Brunswick, and electricity is provided to the Site by Central Maine Power.

Heat is provided to the fire station building through a force hot water boiler supplied with oil from a 2,500-gallon underground storage tank (UST) located on the south side of the building. The tank was reportedly installed in 1993. The tank contains No. 2 fuel oil.

3.4 PHYSICAL SETTING

Topography

According to the United States Geological Survey (USGS) Topographic Map of the Brunswick Quadrangle, Maine, topography at the Site and local area generally slopes north toward the Androscoggin River. The Site is located at an elevation of approximately 62 feet above mean sea level (AMSL). The location of the Site on a topographic map is included as **Figure 1**.

Geology

Surficial Geology

According to the MGS map Surficial Geology, Brunswick Quadrangle, Maine, surficial geology at the Site consists of braided-stream alluvium which is a Pleistocene marine delta consisting of fluvially deposited sand and travel with trough-cross beds with rare mud drapes and intraclasts which formed during the marine regression.

Bedrock Geology

According to the bedrock geology map of the Brunswick Quadrangle, the Site is underlain by the Ordovician Nehumkeag Pond Formation which consists of medium gray fine to medium-grained plagioclase-quartz-biotite gneiss.

Hydrology

The Site is located within the surficial drainage basin of the Androscoggin River, which is located approximately 1,500-feet northwest of the Site. Androscoggin River flows northeast and discharges to the Merrymeeting Bay approximately 6-miles northeast of the Site. Hydrology and stormwater flow surrounding the Site is generally affected by engineered drainage systems.

The Brunswick Significant Sand and Gravel Aquifer map indicates the Site is located over a significant sand and gravel aquifer with surficial deposits with moderate to good potential ground-water yield of generally greater than 10 gallons per minute.

Based on mapped topography and the location of the nearest surface water body, groundwater at the Site is presumed to flow north northeast towards Androscoggin River. Therefore, review of nearby property records will focus primarily on properties to the south, southwest, and west, as they are considered hydraulically upgradient of the Site.

4. PRIOR ENVIRONMENTAL DOCUMENTS

Hazardous Building Materials Survey, Credere, December 3, 2020

Credere completed a Hazardous Building Materials Survey (HBMS) for the Brunswick Fire Station in November 2020, report dated December 3, 2020. The HBMS was completed to identify HBMs that may be impacted by future renovations and document their location and quantity. The following HBMs were identified

- The following four (4) materials were identified to contain detectable asbestos that should be managed during future building repairs or renovation activities:
  - White caulk around the front garage doors (estimated 120 linear feet)
  - Beige caulk around the B side door 1 of the fire station (estimated 20 linear feet)
  - Black sink coat in the basement bathroom (1 each)
  - Black roof remnants on parapet (estimated 110 square feet)
- Multiple paint locations were identified as either lead based paint (LBP) or lead-containing paint (LCP) that will require management during future repairs or renovations.
- Five materials contained detectable concentrations of PCBs. Three materials are considered excluded PCB products (concentrations above the 1 mg/kg but below the 50 mg/kg threshold) and are not regulated by the Toxics Substance Control Act (TSCA) for removal as long as they remain in use but will requires proper management for disposal. One material (gray caulk between the original building and the addition) with PCB concentrations above the 50 mg/kg threshold is considered a PCB bulk product waste and is regulated by TSCA for removal and requires proper management for disposal.
- Mold spores were detected in the building but all detected concentrations are below applicable comparison criteria and below most of the outside background sample suggesting that the mold spores detected inside are attributable to outside mold spores getting inside the building. The two varieties of mold spores (Myxomycetes/Smuts/Periconia and Hyphal fragments) detected in the building but not outside have very low counts such that the presence of them is not indicate of a water release or significant mold growth. Based on this observation and the lack of visual observation, the Site building does not appear to have a mold issue.
- Radon is present in the Site building but below the 4.0 pCi/L threshold indicating that treatment is not required.
- Mercury switches, batteries, white goods, fire extinguishers, and multiple types of firefighting foam and associated chemicals were identified throughout the Site building, which will require proper disposal or relocation to another fire department for continued use.

Recommendations for management of these hazardous building materials are provided in the HBMS report.

5. RECORDS REVIEW

Credere reviewed files available at Brunswick city offices, and online from the Maine DEP and the EPA to obtain information concerning incidents involving releases of petroleum and/or hazardous substances at and in the vicinity of the Site. In addition, Credere contracted EDR of Shelton, Connecticut, to conduct a database search for the Site and surrounding area in accordance with ASTM's approximate minimum search distance guidelines to identify potential environmental impacts that could affect the Site. However, this research should not be considered inclusive of all regulatory records, but only those records that were readily available and practically reviewable.

EDR's report is included as **Appendix E**, and additional supporting documentation has been included in **Appendix G**.

5.1 HISTORICAL RECORDS

The ASTM standard for Phase I ESAs requires historical records be searched for information on the Site dating back to the Site's earliest development or 1940, whichever is earliest, based on available documentation. These sources as defined by ASTM E 1527-13 include historical USGS topographic maps, historical Sanborn® Fire Insurance Maps (Sanborn Maps), aerial photographs, city directories, and historical atlases. The actual sources reviewed are listed in the subsequent embedded table, and the pertinent information obtained is summarized in the following paragraphs.

Site History Summary

The Site has had a fire station on it in some capacity since prior to 1884. Originally, the center of the Site was town Armory, the town Fire Engine House, and the E.H. Woodsides Livery. The northwest portion of the Site had a two-story dwelling and attached stable. By 1895, two buildings had been constructed on the northeast corner of the Site, a town store house and a building labeled "Lock Up". By the same time, on the southeast corner of the property a Carriage & Harness shop and a Blacksmith shop had been constructed. The Carriage & Harness building had been removed by 1906. In 1919, the prior Fire Engine House and Livery Buildings were removed and the current Central Fire Station was constructed. Between at 1932 and at least 1947, Sanborn Fire Insurance Maps show the presence of a gasoline UST of undetermined size that operated on the eastern edge of the property. By 1947, the blacksmith on the southeast portion of the Site had become a dry cleaner with a 9-bay automobile storage garage. By 1963, the buildings on the northeast portion of the Site had been removed and most of the area around the Fire Station has become a parking lot. In 1966, an addition was built on the Site Building. By 1967, the dry cleaners had become the Brunswick Sea Food Market and by 1972, the dwelling on the northwest part of the Site had been demolished and the parking lot extended through that area. By 1997, the sea food market and 9-bay automobile storage garage were removed and converted into more parking.

The area surrounding the Site has always been the Brunswick Town Center and heavily developed.

The following table summarizes information obtained from reasonably ascertainable historical sources:

Year/Historical Source	Significant Land Use	Potential Environmental Concern
1884/Sanborn Map	The center of the Site is developed with the town Armory, a Fire Engine House, and E. H. Woodsides Livery. The northwest portion of the side is developed with a two-story dwelling and attached stable. The surrounding area, the town center of Brunswick, is well developed including the Free Will Baptist Church to the north, multiple stores to the northeast, the Town Hall (built in 1884) to the east, and multiple dwellings to the south.	
1889/Sanborn Map		
1894/Topographic Map		
1895/Sanborn Map	By 1895, a store house and "Lock Up" have been built on the northeast corner of the Site and a Carriage & Harness and a Blacksmith shop was built on the southeast corner	Blacksmith Unknown UST
1901/Sanborn Map		
1906/Sanborn Map	By 1906 the Carriage & Harness building was demolished. The surrounding area is developed with numerous additional buildings, mostly dwellings	
1912/Sanborn Map		
1920/Topographic Map	By 1923, the Hand Fire Engine House, and Livery buildings had all been removed and the current Site building had been built and is labeled as the "Central Fire Station". The 1923 Sanborn Map shows that a gasoline UST of unknown size occupied the eastern Site boundary.	
1923/Sanborn Map		
1940/Aerial Photograph		
1942/City Directory		
1945/Topographic Map		
1947/Sanborn Map	By 1947, the Blacksmith has been converted to the Brunswick Dry Cleaners with a 9-bay storage garage built to the direct west. The 1947 Sanborn Map shows that a gasoline UST of unknown size remains near eastern Site boundary.	Dry Cleaners Unknown UST
1957/Topographic Map		
1960/Aerial Photograph		
1961/City Directory		
1963/Sanborn Map	By 1963, the buildings on the Site that surround the Fire Station to the north east had been removed and the area around has been listed as a parking lot. The dry cleaners still present onsite in this historical source.	
1967/City Directory	By 1967, the dry cleaners had become the Brunswick Sea Food Market.	
1972/Aerial Photograph	By 1972, the dwelling at northwest portion of the Site had been demolished and converted into a parking lot. An addition to the Fire Station building was also completed by 1966.	
1980/Topographic Map		
1985/Aerial Photograph		
1987/Aerial Photograph		
1992/City Directory		
1995/City Directory		
1996/Topographic Map	By 1997, the sea food market and 9-bay storage garage on the southeast portion of the Site had been removed and converted into parking.	
1997/Aerial Photograph		
2007/Aerial Photograph		
2000/City Directory		
2005/City Directory		
2010/City Directory		
2011/Aerial Photograph		
2014/Topographic Map		
2014/City Directory		

Year/Historical Source	Significant Land Use	Potential Environmental Concern
2015/Aerial Photograph		
2017/City Directory		

5.2 OWNERSHIP RECORDS

Ownership records were examined at the Cumberland County Registry of Deeds website. At a point in the past the Site incorporated multiple parcels into the current parcel. Due to this complex history involving an unknown number of original parcels that would eventually comprise the Site, a comprehensive reverse chronology of Site ownership could not be determined through reasonably ascertainable information. However, the table below shows the reverse chronology of known ownership history of the Site.

Reverse Chronology of Site Ownership			
Grantor	**Grantee**	**Date**	**Book/Page**
Emile E. Bouchard & Adrienne Bouchard	The Inhabitants of the Town of Brunswick	July 16, 1964	2838/64
Alice R. Desmarais	Emile E. Bouchard & Adrienne Bouchard	September 7, 1960	2561/424
Miriam E. Andrews & Ruth B. Sanders	Alice R. Desmarais	September 6, 1951	2060/102
Annie B. Andrews	Miriam E. Andrews & Ruth B. Sanders*	Title was acquired by virtue of the last will and testament of Annie B. Andrews, deceased	
Almira C. Beal & Bessie P. Burgess	Annie B. Andrews	April 29, 1906	794/218
Frank M. Crawford	Lucy J. Burgess	December 31, 1881	536/93
A. F. Boardman	George C. Crawford	May 29, 1874	410/559

5.3 STATE ENVIRONMENTAL REVIEW

The Maine DEP maintains online databases, which include information for USTs, uncontrolled hazardous waste sites and remedial programs, spill response sites, solid waste facilities, and hazardous waste generators. The following provides the results of the database search for the Site and surrounding area. Applicable portions of state databases/list have been included in **Appendix G** to supplement the EDR report, which is included in **Appendix E**.

Underground and Aboveground Storage Tank Listings

ASTM E 1527-13 requires the identification of USTs and ASTs located at the Site or adjoining properties. Based on Credere's observations and review of the Maine DEP registered tanks listings and the EDR report, the following table summarizes USTs and ASTs identified for the Site and adjoining properties:

Location	UST/AST	Type	Status	
			Installed	Removed
Brunswick Fire Department 21 Town Hall Place	**UST**	**1,000-gallon No. 2 fuel oil**	**01/01/1965**	**09/01/1993**
		2,500-gallon No. 2 fuel oil	**11/1/1993**	**Active**
11 Cumberland Street Adjoining north	UST	1,000-gallon No. 2 fuel oil	10/01/1969	10/01/1990
		1,000-gallon No. 2 fuel oil	07/01/1980	10/01/1990
Maine Street Adjoining east	UST	5,000-gallon No. 2 fuel oil	10/01/1969	09/01/1991
18 Pleasant Street Adjoining south	UST	1,000-gallon No. 2 fuel oil	10/01/1969	08/22/2007
Berean Baptist Church Adjoining west	UST	1,000-gallon No. 2 fuel oil	10/01/1969	04/01/1993

Bold – Indicates listings at the Site

No other records exist for the 1,000-gallon fuel oil tank that was removed from the Site in 1993. This lack of information represents a data gap and an environmental finding.

State Spill Files, Leaking AST (LAST), and Leaking UST (LUST) Sites

The Maine DEP maintains a list of petroleum and hazardous material spills reported in the State of Maine that are documented in the Hazardous Material and Oil Spill System (HOSS) and are assigned individual spill numbers. Maine DEP records begin in about 1974; therefore, any spills occurring prior to this date would not be in the database. Credere reviewed spill files for the Site and adjacent properties, as well as identified significant spills within an approximate 0.5-mile search distance of the Site. Properties on this list have had documented releases of petroleum or hazardous materials including surficial spills, and releases from registered USTs or ASTs and their associated piping. In some instances, UST removals or spills from ASTs without evidence of subsurface impacts have also been recorded on this list. Credere reviewed documentation for each spill report (including LAST and LUST properties) to determine if any threat to the Site is present.

EDR identified 56 LUST and 53 LAST listings within the 0.5-mile approximate minimum search distance from the Site. Two (2) of these locations, comprising three (3) spills, were located on adjoining properties. The following LUST/LAST spill reports for the adjoining or nearby upgradient properties were specifically reviewed online at the Maine DEP, and the releases were evaluation to assess if there could be risk that soil or groundwater at the Site have been potentially impacted. Spills listings for adjoining properties are summarized in the table below. Based on Credere's review, it is our opinion that none of the spills on non-adjoining properties have likely impacted the Site soil and groundwater because the assess spill occurred downgradient of the Site. As such, these spills are not summarized in the table below.

Property	Spill Numbers
JJ Newbury (Grand City) 128 Main Street – Adjoining east	P-138-1997
	P-725-1990
Strategic Talent Management 18 Pleasant Street – Adjoining south	P-616-2007

Based on Credere's review of the specifics of these spills, it is our opinion that there is a low risk that these releases have impacted or will impact environmental media at the Site.

State Uncontrolled Sites List and Voluntary Response Action Program (VRAP) Sites

The Maine DEP Bureau of Remediation and Waste Management (BRWM) maintains a list of Uncontrolled Hazardous Substance Sites (Uncontrolled Sites), which is updated monthly. The EDR reports these types of sites as State Hazardous Waste Sites (SHWS). Sites on this list include both Active and Inactive Sites. Sites listed as Maine Active Sites are being investigated by the State or will be investigated when priorities allow. The Inactive Sites include sites that were reported to the Maine DEP but were referred to other departments, agencies, programs, etc., or were determined to be sites where no further action was warranted.

The Maine DEP VRAP is a state program that promotes investigation, remediation, and redevelopment of contaminated properties by offering liability assurances/protections from state enforcement actions. Following acceptance into the program and a satisfactory completion of response actions required in the Remedial Action Plan (RAP), the Maine DEP will issue a "Certificate of Completion" acknowledging the applicant has satisfactorily completed necessary response actions.

EDR identified eight (8) Voluntary Cleanup Program (VCP), or "VRAP Sites" as they are called in Maine, and three (3) SHWS within the 0.5-mile and 1-mile approximate minimum search distances, respectively, of the Site. The VCP and SHWS listings were found to be a significant distance away from the Site and hydraulically downgradient or hydraulically disconnected from the Site. As such, it is Credere's opinion that there is a low risk that any contaminants associated with these listing will impact environmental media at the Site.

Solid Waste Facilities

The Maine DEP maintains a listing of currently licensed and closed solid waste facilities. Two (2) solid waste facilities were identified at or within the 0.5-mile approximate minimum search distance of the Site. Both solid waste facilities are downgradient and of a significant distance away from the Site that it is Credere's opinion that there is low risk that they have impacted or will impact environmental media at the Site.

Maine DEP Environmental and Geographic Analysis Database (EGAD)

The Maine DEP maintains an interactive database of numerous site types, which are georeferenced in Google Earth. Site types include but are not limited to agricultural sites, ash sites, junkyard sites, dry cleaners, industrial complexes, landfills, waste generators, bulk fuel storage, and leaking tanks. There were no additional listings in EGAD.

5.4 FEDERAL ENVIRONMENTAL REVIEW

The EPA maintains several databases that track properties and facilities, which are regulated under CERCLA, RCRA, the Emergency Response Notification System (ERNS), the Federal Institutional Control/Engineering Control (IC/EC), and Brownfields.

CERCLA Sites

CERCLA, or Superfund, is a federally established program to identify uncontrolled or abandoned hazardous waste properties for remediation. The Superfund Enterprise Management System (SEMS; formerly the Comprehensive Environmental Response, Compensation, and Liability Information System [CERCLIS]) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. These types of properties are defined below:

- National Priority List (NPL) sites are those that the EPA has determined require further assessment, monitoring, or remediation according to the National Contingency Plan (NCP) to address known or threatened releases of hazardous substances, pollutants, or contaminants.
    - NPL long-term clean-up properties are sites where continued response actions or monitoring are required to reduce human and environmental exposures that are not immediately life threatening.
    - NPL Sites that require an immediately response, are considered short-term cleanups, or "removal actions." Although the cleanup process for these properties may not be as lengthy as for long-term cleanups, these properties may still affect the health and environment of those who live nearby.
- Delisted NPL properties are those where no further response is appropriate under the NCP and the property was removed from the NPL.
- Proposed NPL properties have had initial assessments performed, but a decision regarding NPL designation has not been recorded. Proposed NPL properties include those that have been assessed by the Superfund program, are now being addressed under state program authorities, or are in various stages of assessment and cleanup by federal or state agencies.
- Federal Facilities are NPL and Base Realignment and Closure (BRAC) sites where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.
- The SEMS-Archive (formerly CERCLIS-No Further Response Action Planned [NFRAP]) is a database of archive designated CERCLA properties that, to the best of the EPA's knowledge, assessment has been completed and the EPA has determined no further steps will be taken to list that property on the NPL unless information indicates the decision was not appropriate or other considerations require a recommendation for listing at a later time.

According to the EDR, the Site is not listed in SEMS as on the NPL, as a Federal Facility, nor in the SEMS-Archive.

The EDR identified no NPL, proposed NPL, or delisted NPL listings within the 1-mile approximate minimum search distance of the Site. No federal facilities were identified with the 0.5-mile approximate minimum search distance of the Site.

One (1) SEMS listing was identified within the 0.5-mile approximate minimum search distance of the Site. The Brunswick Plaza Dry Cleaners site is located 0.131-miles upgradient of the Site. Based on its distance from the Site and the regulatory status of the Brunswick Plaza Dry Cleaners as "Action Satisfied, Case Closed", it is Credere's opinion that there is a low risk for any releases that may be associated with this listing to have impacted environmental media at the Site.

RCRA Sites

Sites listed in the EPA RCRA database are sites that are hazardous waste treatment, storage, and disposal facilities (TSDF), or generate small or large quantities of hazardous wastes (i.e., RCRA-SQG, RCRA-Large Quantity Generator [LQG], RCRA-Conditionally Exempt Small Quantity Generator [CESQG], and RCRA-non-generators [RCRA-Non-Gen]).

Accidents or improper handling at RCRA facilities can result in the release of hazardous waste or hazardous constituents to the environment. The RCRA Corrective Action program (CORRACT) requires these facilities to conduct investigations and cleanup actions as necessary. Facilities under the CORRACTs program need to implement necessary corrective action as part of the process to obtain a permit to treat, store, or dispose of hazardous waste.

According to the EDR report, no RCRA CORRACT and RCRA TSD facilities are located within the 1.0 mile and 0.5-mile approximate search distances of the Site, respectively. In addition, no RCRA-LQG generators are listed upgradient within the 0.25-mile approximate minimum search distance of the Site.

Two RCRA-SQG's are located within the 0.5-mile approximate search distance of the Site. These listing include records for J & J Cleaners and 7-Eleven. Based on Credere's review of these records both are either downgradient or have no recorded violations. As such, it is Credere's opinion that there is a low risk for activities or incidents associated with these listings have impacted environmental media at the Site.

Four RCRA-VSQG are located within the 0.5-mile approximate search distance from the Site. These listings include: Mid Coast Eye Associates; MidCoast Medial Group; Walgreens; and Brunswick Plaza Dry Cleaners. Walgreens, and the Mid Coast Medical Group Walk-In Clinic are upgradient of the Site. Additionally, due to the nature of their waste generation (medical), they are considered to be unlikely to impact the Site. The Brunswick Plaza Dry Cleaners is located upgradient of the Site and is currently listed as "Action Satisfied, Case Closed". Base on this information, it is Credere's opinion that there is a low risk for activities or incidents associated with these listings have impacted environmental media at the Site.

ERNS Sites

The ERNS is a database used to store information on notifications of oil discharges and hazardous substances releases. The ERNS program is a cooperative data sharing effort among the EPA Headquarters, the Department of Transportation (DOT) Research and Special Programs Administration's John A. Volpe National Transportation Systems Center, other DOT program offices, the ten EPA Regions, and the National Response Center (NRC). ERNS data provides comprehensive data compiled on notifications of oil discharges and hazardous substance releases. The ERNS website was redesigned, and the data now resides at the NRC. The primary function of the NRC is to serve as the sole national point of contact for reporting oil, chemical, radiological, and biological discharges into the environment anywhere in the United States and its territories.

According to the EDR report, the Site is not listed as an ERNS facility.

Federal IC/EC

The Federal Institutional Control/Engineering Control (Federal IC/EC) is a database of Superfund sites that have either an engineering or institutional control to limit exposure to contamination remaining on a site.

According to the EDR Report, no Federal IC/EC sites are located within the 0.5-mile approximate minimum search distance from the Site.

Brownfields

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. The EPA facilitates a grant funded program for the assessment, cleanup, and redevelopment of brownfields in conjunction with state environmental protection agencies and grantees. The presence of brownfield properties in the vicinity of the Site may indicate there is the potential presence of petroleum or hazardous materials that have been released to the environment in the area.

According to the EDR report, five (5) Brownfields sites are located within the 0.5-mile approximate minimum search distance. One, Socony-Mobil Co, is located cross gradient of the Site. The remaining four, Rail Line Upgrade, Maine Street Station, Brooks Property, and People Plus, are located upgradient of the Site but at a sufficient distance that it is Credere's opinion that they are unlikely to impact environmental media at the Site.

5.5 ENVIRONMENTAL LIENS

A third party, such as a state or federal government agency, may place environmental liens on a property in order to recover clean-up costs that were incurred by that third party. The existence of a recorded environmental clean-up lien on a property is an indication environmental conditions either currently exist or previously existed on a property. The existence of an environmental clean-up lien could be considered an indicator of potential environmental concerns and could be a basis

for additional environmental investigations on the Site to determine the potential existence of ongoing or continued releases of petroleum products and/or hazardous substances.

The records reviewed by Credere, the EDR report, and interviews conducted as part of this Phase I ESA did not identify any environmental liens for the Site.

5.6 INSTITUTIONAL AND ENGINEERING CONTROLS

Institutional controls or environmental-related covenants for a property are put in place to minimize the potential for human exposure to existing environmental conditions on that property by limiting land or resource use. Types of institutional controls may be referred to as land-use controls, or activity and use limitations, and these controls may be in the form of deed restrictions, zoning restrictions, building or excavation permits, well drilling prohibitions, easements, or covenants. Engineering controls are put in place to prevent access or exposure to contaminated media, or to prevent the migration of contaminated media. Engineering controls typically include, but are not limited to, security features such as fencing, subsurface barriers (e.g. sheet pile or slurry walls), capping or encapsulation systems, or mechanical systems. A property owner wishing to maintain liability protections under state or federal law must comply with any existing land use restrictions and maintain any existing institutional or engineering control employed at the site in connection with a response action.

The local, state, and federal records and User interviews conducted as part of this Phase I ESA did not identify institutional or engineering controls for the Site.

5.7 VAPOR ENCROACHMENT SCREENING

Credere reviewed available information to identify potential vapor encroachment conditions (VECs) in connection with onsite or offsite sources of contamination that may threaten the Site. A Tier I screening in accordance with the ASTM E 2600-15 standard practice was completed. The EDR Vapor Encroachment Screen report did not identify the properties with the potential for a VEC so they have been detailed below:

Site Name/ Address	Location/ Distance	COPC	Migration Pathway	VEC Discussion
Former Onsite UST	**Onsite**	**Petroleum**	**Soil Vapor/ buried utility corridors**	**No UST removal or closure documentation was identified during performance of this Phase I ESA relative to the UST removed from the Site in 1993. There was no documentation of releases of hazardous substances or petroleum products from the USTs to the environment.** **Considering the nature of the product stored in this UST (No. 2 fuel oil), lack of evidence of a substantial petroleum release to the Site during the replacement of the tank, and that the tank was removed approximately 27 years ago, it is Credere's opinion that this listing does not represent a VEC.**

Site Name/ Address	Location/ Distance	COPC	Migration Pathway	VEC Discussion
15 Town Hall Place (southeast corner of the Site)	**Onsite**	**Dry cleaner Operations**	**Soil Vapor/ buried utility corridors**	**The drycleaners operated at 15 Town Hall Place (the southeast corner of the Site) for 20 years from 1947 to 1967. No records of any assessment being performed at this location were identified.** **It is Credere's opinion that all historical dry cleaners have a high-risk of releases of solvent into the environment and the lack of documentation surrounding the Site it is Credere's opinion that this listing does represent a VEC.**

5.8 CONSIDERATION OF DATA FAILURE

Data failure is defined as a failure to achieve the historical research objectives of ASTM E 1527-13 after reviewing reasonably ascertainable standard historical sources dating back to the Site's earliest development or 1940, whichever is earliest.

Data failure has occurred during preparation of this Phase I ESA since the date of earliest development was not obtained. This data failure is not believed to represent a significant data gap considering the timeframe in which the Site was believed to have first been developed, and that the area surrounding the Site was never significantly developed for industrial use.

6. SITE RECONNAISSANCE

Credere representatives Moira Wentworth and Samantha Foote conducted Site reconnaissance on November 6, 2020, to obtain information on Site conditions and identify possible RECs in connection with the Site. Photographs from the Site reconnaissance are provided in **Appendix F**, and reference is made to applicable photographs throughout this section. Pertinent Site features are depicted on **Figure 2**.

6.1 METHODOLOGY

Site reconnaissance was performed by observing interior spaces of the Site buildings along with walking around the exterior open portions of the Site, including the perimeter of the Site buildings and the Site boundary. Adjoining properties were observed from the Site boundaries.

6.2 SITE RECONNAISSANCE LIMITATIONS

ASTM E 1527-13 requires the identification of limitations that were encountered that may affect the ability to identify potential environmental conditions on the Site and requires that the Environmental Professional render an opinion as to the significance of any limitation with regard to the ability to identify potential environmental conditions onsite.

Weather conditions at the time of the Site reconnaissance were approximately 50° Fahrenheit and cloudy. Credere was not limited in their ability to view conditions at the Site.

6.3 GENERAL SITE SETTING

Current Use of the Site

The Site consists of a 1.18-acre property with one building, the Fire Station, and a non-permanent shed. The building is currently in use as an active fire station. The majority of the Site building is surrounded with parking lots.

Current Uses of Adjoining Properties

The following table summarizes adjoining properties and any environmental observations made of these properties:

Direction	Property Address [(1)]	Owner/Use	Potential Environmental Observations
North	10 Cumberland Street	Putcom LLC/Residential	None
	8 Cumberland Street	Mary Jane Wiercinski/Residential	
Northeast	11 Cumberland Street	James A Burbank II & Marybeth Burbnk/Residential	
	112 Maine Street	Senter Place/Commercial	
East	128 Maine Street	Caam Bar Harbor LLC/Commercial	

Direction	Property Address [1]	Owner/Use	Potential Environmental Observations
	11 Town Hall Place	Siatris Business Ventures/Restaurant	None
South	10 Pleasant Street	Kenneth Thompson/Residential	
	12 Pleasant Street	12 Pleasant Street LLC/Residential	
	14 Pleasant Street	Jeffrey & Wanda Morris/Residential	
	16 Pleasant Street	Treworgy Family Limited Liability Company/Residential	
	18 Pleasant Street	Boulay Properties LLC/Residential	
West	11 Abbey Road	Elizabeth Read/Apartments	
	15 Cumberland Street	Berean Baptist Church of Brunswick	

[1] – adjoining property addresses obtained from the City of Brunswick Web GIS Viewer at axisgis.com/brunswickme/

6.4 INTERIOR OBSERVATIONS

The interior of each Site building was inspected for evidence of RECs. The basement of the Fire Station is finished and contains a kitchen, gym, bathroom, and laundry/utility room for the use of the fire fighters. The walls are concrete and sheetrock. The laundry/utility room contains the hot water boiler, laundry machines, and miscellaneous chemical and firefighting equipment storage. Outside the bathroom there is a sand trap in the floor which is accessible from a hatch. The laundry room also contains storage for miscellaneous chemicals, fire suppressant foam, and 20-gallons of hydraulic oil. The concrete floor throughout appeared to be intact with a paint style flooring covering overtop. The basement is only below the original portion of the building.

The first floor of the Fire Station contains the garage where the fire trucks and ambulances are stored. The floor is concrete in good condition with some small areas of petroleum staining. Eight floors drains were observed in this area of the building. No evidence of releases were noted in connection with the drains. Some chemicals and fire suppressant foam are stored here. The walls of the first floor are brick in the original portion and CMU-block in the addition. The footprint of the first floor contains both the original portion of the building and the addition.

The second floor of the Fire Station contains multiple offices, a living room, a bathroom, and several bedrooms for the fire fighters. The walls are a combination of sheetrock, plaster, and occasionally wood paneling. The footprint of the second floor is only the original portion of the building.

Credere did not observe evidence of the following during the interior reconnaissance:

- Hazardous substances or petroleum unassociated with identified uses

- Storage tanks
- Strong, pungent, or noxious odors
- Pools of liquid
- Drums
- Unidentified substance containers

6.5 EXTERIOR OBSERVATIONS

The exterior of the Site was observed for evidence of RECs. One building, the fire station, and one nonpermanent vinyl and wood framed shed on a concrete pad are located on Site. The original portion of the fire station is brick, and the addition is CMU-block. Paved and gravel parking for the fire station is present to the south of the building. Paved parking for the Town of Brunswick is present on the west and northwest of the Site. The shed is used for the storage of outdoor equipment including lawn mowers and hand tools.

Credere did not observe evidence of the following during the exterior reconnaissance:

- Hazardous substances and/or petroleum products or containers connected or unassociated with identified use
- Strong, pungent, or noxious odors
- Pits, ponds, or lagoons
- Pools of liquid
- Drums
- Unidentified substance containers
- Stained soil or pavement
- Stressed vegetation
- Solid waste
- Wastewater discharge
- Monitoring or drinking water wells
- Septic systems

6.6 UNDERGROUND AND ABOVEGROUND STORAGE TANKS

One active 2,500-gallon No. 2 fuel oil UST is present to the immediate south of the building.

A 120-gallon propane tank is located on the north side of the building (used for the kitchen) and a 1,000-gallon propane tank (used for a generator) is located on the south side. The **Figure 2** depicts the locations of these tanks.

6.7 PCB-CONTAINING ELECTRICAL AND HYDRAULIC EQUIPMENT

PCBs were used in products from the 1930s through the early 1980s but were not distributed in commerce after 1978. PCBs were most commonly used in electrical components, hydraulic oils, and other equipment and lubricants. ASTM Standards for Phase I ESAs only considers PCBs in electrical and hydraulic equipment, and specifically excludes fluorescent lighting fixtures, which may contain PCBs, from electrical equipment unless they are found in waste form.

One (1) pole-mounted transformer was identified in the center of the Site. Three (3) platform-mounted transformers used for 3-phase power are located at the northeast corner of the Side. No indications of a release from either transformer were observed during Site reconnaissance.

7. INTERVIEWS

In accordance with ASTM E 1527-13, interviews with past and present owners, operators, and occupants of the Site and government officials were conducted for the purpose of gathering information regarding the potential for RECs at the Site. The following presents a summary of the interviews that were conducted to support this Phase I ESA.

7.1 PAST AND PRESENT OWNER(S), OPERATOR(S) AND OCCUPANT(S)

Current Owner, Operator, and Key Site Manager

Fire Chief Ken Brilliant of the Town of Brunswick Fire Station was interviewed as the Site Owner representative and Key Site Manager. He has been the Fire Chief in Brunswick for 10 years and has 28 years of experience. Chief Brilliant was interviewed on November 6 during the Site Visit. He was able to provide the following information about the Site:

- The original portion of the current building was constructed in 1919 and the addition was built in 1966.
- The building was originally heated via coal although currently it is heated with #2 fuel oil. There is a UST to the south of the building that is active.
- The floor drains in the building are connected to the Town of Brunswick sewer system and the roof drains are connected to the storm drain system.
- The garage floor has been replaced several times in 1964, 1974, and 1994.
- The roof over the original portion of the building was replaced in 1996, roof above the addition is likely original.
- A fire truck that carried the Class B fire-fighting foam was replaced in 2009. That truck rarely flowed foam although occasionally, as a part of fire department activities, over the 20 years foam was flowed in the parking lot of the Fire Station (i.e. onsite). The activity was assumed by Credere to be part of equipment training exercises. The foam was then reportedly rinsed/ flushed off the parking lot with water.

Chief Brilliant also indicated that he has been researching the past records for the Fire Station but unfortunately had not been able to find other pertinent information.

Past Owners, Operators, and Occupants

No past owners, operators, and occupants of the Site were interviewed. The Site has been owned by the Town of Brunswick and used as a Fire Station since at least the late 1800s. Therefore, the lack of this interview is not considered to impact Credere's ability to identify RECs and is not considered a significant data gap. See **Section 9**.

7.2 STATE AND/OR LOCAL GOVERNMENT OFFICIALS

Town of Brunswick Planning and Development

Credere contacted Ms. Laurel Margerum, Administrative Assistant of the Town of Brunswick Planning and Development office by telephone on December 3, 2020 for information on the Site. Ms. Margerum offered to review their records and respond with recovered information. Credere received a response on December 3 indicating that the planning and development department had no environmentally pertinent information.

Town of Brunswick Fire Department

Credere interviewed Fire Chief Kenneth A. Brilliant during the Site Visit on November 6, his responses are summarized in **Section 7.1**.

8. ASTM NON-SCOPE CONSIDERATIONS

Section 4 describes the Hazardous Building Materials Assessment that was performed by Credere in November 2020. Credere assessed the Site buildings for asbestos, lead paint, PCBs, mold, radon, and universal and hazardous waste A summary of the findings from the hazardous building is presented in the following bullet and specific recommendations relative to each material is provided in Credere's December 3, 2020 Hazardous Building Materials Survey Report which is included as **Appendix D**:

- The following asbestos containing building materials were identified in the fire station building: white caulk around the front garage doors; beige caulk around the B side door 1 of the fire station; black sink coat in the basement bathroom; black roof remnants on parapet.
- Numerous painted surfaces inside the fire station building were identified as either lead based paint (LBP) or lead-containing paint (LCP)
- Five materials contained detectable concentrations of PCBs. Three materials are considered excluded PCB products (concentrations above the 1 mg/kg but below the 50 mg/kg threshold) and are not regulated by TSCA for removal as long as they remain in use but will requires proper management for disposal. One material (gray caulk between the original building and the addition) with PCB concentrations above the 50 mg/kg threshold is considered a PCB bulk product waste and is regulated by TSCA for removal and requires proper management for disposal.
- While Mold spores were detected in the building, all are below applicable comparison criteria and below the outside background sample suggesting that the fire station building does not have an on-going mold issue.
- No radon is present in the Site building above the threshold requiring remediation
- Universal waste in the form of mercury switches, batteries, white goods, fire extinguishers, and multiple types of fire-fighting foam and associated chemicals were identified in the fire station building.

9. SIGNIFICANT DATA GAPS

ASTM E 1527-13 Section 12.7 requires the identification of significant data gaps that may affect the environmental professional's ability to identify potential environmental conditions on the Site, the sources of information consulted to attempt to fill these data gaps, and the significance of the data gap with regard to the ability to identify potential RECs at the Site. Data gaps and data failures have been discussed throughout this report and evaluated for their significance. Data gaps that affect Credere's ability to identify RECs and raise reasonable environmental concern are considered significant data gaps.

No significant data gaps that raise reasonable environmental concern were identified during preparation of this Phase I ESA, except for the following:

- No closure documentation was identified for the UST removed from the Site in 1993. The current UST is thought to have been installed where the prior tank was although this cannot be confirmed. The lack of this information specifically regarding the condition of the tank or the disposition of the soil and groundwater around the tank is considered a significant data gap because old single-walled steel tanks have a high risk of leaking oil into the environment.

10. FINDINGS AND OPINIONS

Potential findings can include RECs, historical RECs (HRECs), controlled RECs (CRECs) and *de minimis* conditions (DMCs), pursuant to the ASTM E 1527-13 standard. Some RECs may also be considered Vapor Encroachment Conditions[4] (VECs) and are identified, if applicable. Additionally, Credere has included other environmental findings, which are findings that do not meet the definition of the above; however, warrant an opinion by the environmental professional and may represent some degree of business environmental risk[5].

10.1 RECS (AND VECS IF APPLICABLE)

A REC is defined as the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment, (2) under conditions indicative of a release to the environment, or (3) under conditions that pose a material threat of a future release to the environment. A VEC is associated with chemicals of concern that could produce vapor in the subsurface at the Site. Although the source may be offsite, if a known release has occurred within the critical distance of the Site, vapor encroachment onto the Site would be considered a release to the Site and a REC.

This Phase I ESA has revealed no evidence of RECs or VECs in connection with the Site, except for the following:

REC/VEC #1 – Historical use of southeast corner of the Site for dry cleaning operations between 1947 and 1967

A dry cleaner was located on the southeast corner of the Site for at least 20 years (between 1947 and 1967). The former dry cleaner does not appear to have been assessed at any point during its operations or since that time. Credere found no evidence of release during the Site reconnaissance work and the regulatory record review did not identify any documentation of any past release. However, it is Credere's experience that historical dry-cleaning operations, especially those that operated pre-EPA, had a high risk of releases of dry-cleaning solvents to soil and groundwater. In consideration of the high risk of release associated with historical dry-cleaning operations, it is Credere's opinion that the former presence of a dry cleaner at the site for 20 years represents a REC.

REC#2 – Historical use of Class B firefighting foam containing PFAS

The fire department maintained a truck onsite equipped with Class B fire-fighting foam that contained PFAS for 20 years (between 1989 and 2009). Interviews performed during this Phase I ESA revealed that the fire-fighting foam was rarely used by the department. However, the

[4] Presence of likely presence of COC vapors in the subsurface of the Site caused by the release of vapors from contaminated soil or groundwater or both either on or near the Site as identified by the Tier I or Tier 2 procedures in ASTM E 1600-10.

[5] Business Environmental Risk – Per Section 3.2.11 of ASTM E 1527-13, a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of the parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice.

department reportedly used the foam in the parking lot. Credere assumes that its use in the parking lot was part of periodic equipment maintenance or training exercises. It was further reported that the parking lot was rinsed off following these activities. PFAS compounds contained within the foam are not volatile and do not transfer from the foam to the atmosphere when applied or rinsed. In fact, the family of chemicals that include PFAS compounds are extremely stable in the environment and are somewhat resistant to biodegradation (i.e. they can remain in the environment for long time once released). As such, it is Credere's opinion that the use of the Class B fire-fighting foam on the Site represents a release because the PFAS containing foam has likely impacted soil and potentially groundwater through cracks in the parking lot and along the vegetative margins of the parking lot. While none of the PFAS individual compounds (of which there are many) are currently considered hazardous substances by EPA, the State of Maine has set Remedial Action Guidelines (RAGs) for certain PFAS compounds in soil and groundwater. Considering the practice of flowing foam on the parking lot and rising operation that followed along with the stable nature of PFAS compounds and its current regulation by the State of Maine, it is Credere's opinion that the use of PFAS containing foam onsite has likely led to releases of PFAS on Site representing a REC.

10.2 HRECS

HRECs are defined as a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls.

No HRECs have been identified associated with the Site during this Phase I ESA.

10.3 CRECS

CRECs are defined as a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls.

No CRECs have been identified associated with the Site during this Phase I ESA.

10.4 *DE MINIMIS* CONDITIONS

A DMC is an environmental concern that generally does not present a threat to human health or the environment and generally would not be the subject of an enforcement action if brought to the attention of regulatory agencies. DMCs are not RECs.

No DMCs have been identified associated with the Site during this Phase I ESA.

10.5 OTHER ENVIRONMENTAL FINDINGS

Environmental findings are findings that do not meet the definition of a REC, HREC, CREC or DMCs as defined by the ASTM E 1527-13 standard; however, warrant the opinion of the environmental professional and may represent some degree of environmental business risk.

This Phase I ESA has revealed no evidence of environmental findings associated with the Site, except for the following:

Environmental Finding #1 – Confirmed presence of ACM in/on the Site building

Asbestos was detected in samples collected by Credere during the November 2020 hazardous building materials assessment of the Site building. ACM will require management as outlined in the prior report and is considered business environmental risk.

Environmental Finding #2 – Confirmed presence of lead paint in/on the Site building

Lead paint was identified by Credere during the November 2020 hazardous building materials assessment of the Site building. LBP and LCP will require management as outlined in the HBMS report and the cost for this future management is considered business environmental risk.

Environmental Finding #3 – Confirmed presence of PCB-containing materials, including both Bulk Products and excluded PCB Bulk Products in building materials in/on the Site building

TSCA regulated and State of Maine regulated PCB-containing building materials were identified by Credere during the November 2020 hazardous building materials assessment of the Site building. These materials will require management as outlined in the prior report and their proper management and disposal are considered business environmental risk.

Environmental Finding #4 – Presence of universal and other regulated waste in/on the Site Fire Station building

During a November 2020 hazardous building materials assessment of the Site building, universal and other regulated wastes were observed throughout the Site building, including fluorescent lightbulbs and emergency lights, fire extinguishers, and miscellaneous material such as stored paints and firefighting chemicals. These materials will require management in the form of removal and proper disposal and the cost for this future management represents business environmental risk.

Environmental Finding #5 – Potential petroleum impacts associated with former UST due to lack of removal and closure documentation

No removal or closure documentation exists for the UST removed from the Site in 1993. While there was no documentation of any releases from the UST in Maine DEP spill reports database or Maine DEP's tank registration files, the condition of the tank at the time of the removal and the disposition of the soil and groundwater around the tank are not known. It is Credere's experience that single-walled steel USTs, which are the most common type of tanks used in New England and likely the material that this tank was constructed of, have an increased risk of oil releases to the

environment when used for a long time or used in areas where the tank degradation process is increases (i.e., tanks installed in or straddling the water table). In consideration of this information, it is Credere's opinion that there is an increased risk that undocumented release occurred and have gone unreported. While Credere has identified this lack of information as a significant data gap, there remains some risk that soil and/or groundwater contamination could be discovered during future Site redevelopment. The costs to cleanup any past residual contamination represents business environmental risk.

Environmental Finding #6 - Prior industrial use of the property as a blacksmith on the southeast corner of the Site and the historical use of coal onsite as a heat source

A blacksmith shop operated on the southeast corner of the Site for over 50 years. The fire station also was reported to have used coal as its fuel source from until the early 1960s. Credere did not identify any details regarding disposal practices of coal ash, which would have been a primary waste of both blacksmith operation and coal use as a heat source. Given the timeframe when coal was used for both activities, there is a risk that ash may have been spread onsite. Coal ash contains high concentrations of several metals and polycyclic aromatic hydrocarbons (PAHs) that can impact accessible soils. Based on this information, it is Credere's opinion that the cost to manage any metal and/or PAH impacted soil onsite represents business environmental risk.

Environmental Finding #7 – The historical use of a gasoline UST of unknown size between 1923 and least 1947 on or adjacent to the eastern Site boundary

Sanborn maps revealed the presence of a historical gasoline tank of undetermined size that occupied the eastern edge of the Site between 1923 and at least 1947. No information exists relative to this tank including: its size, if it remains at the Site, and if any releases have occurred from the tank. Given the vintage of this tank, it is likely that it was constructed of riveted single-wall steel. Tank of this construction have an increased risk of releases. While no release was identified in this area of the Site during the Site reconnaissance or through Credere's regulatory review process, there remains an increased risk that undocumented releases may have occurred from the former operation of this tank. The costs to cleanup any past residual contamination represents business environmental risk.

11. CONCLUSIONS

Credere has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 of the Brunswick Fire Station located at 21 Town Hall Road in the Town of Brunswick, Maine, the property. Any exceptions to or deletions from this practice are described in **Section 1.1** of this report.

11.1 FINDINGS SUMMARY

This Phase I ESA has revealed no evidence of RECs/VECs in connection with the Site, except for the following:

- REC/VEC#1 – Historical use of southeast corner of the Site for dry cleaning operations between 1947 and 1967
- REC #2 – Historical use of Class B fire-fighting foam containing PFAS at the Site

Additionally, the following environmental findings were identified representing business environmental risk:

- Environmental Finding #1 – Confirmed presence of ACM in/on the Site building
- Environmental Finding #2 – Confirmed presence of lead paint in/on the Site building
- Environmental Finding #3 – Confirmed presence of PCB-containing materials, including both Bulk Products and excluded PCB Bulk Products in building materials in/on the Site building
- Environmental Finding #4 – Presence of universal and other regulated waste in/on the Site Fire Station building
- Environmental Finding #5 – Potential petroleum impacts associated with former UST due to lack of removal and closure documentation
- Environmental Finding #6 – Prior industrial use of the property as a blacksmith on the southeast corner of the Site and the historical use of coal onsite as a heat source
- Environmental Finding #7 – The historical use of a gasoline UST of unknown size between 1923 and least 1947 on or adjacent to the eastern Site boundary

11.2 CONTINUING OBLIGATIONS[6]

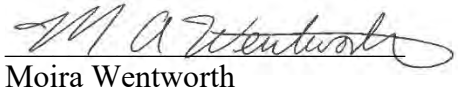
Per ASTM E 1527-13 Section 3.2.49, a Phase I ESA may provide a defense to afford a future purchaser CERCLA landowner liability protections. Applicability of this defense would also require the future purchaser to perform continuing obligations with regard to any RECs or findings (ASTM E 1527-13 X1.3.1.2). Preparation of a continuing obligations plan in accordance with

[6] Credere environmental professionals are not qualified as attorneys to provide legal counsel and recommends consulting legal counsel for advice regarding liability protection and continuing obligations when necessary.

ASTM E 2790-11 for identifying the specific items necessary to implement continuing obligations at the Site may be warranted.

12. SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

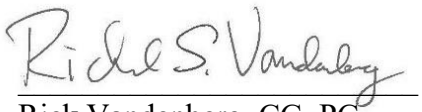
The following individuals performed this Phase I ESA in conformance with ASTM Standard Practice E 1527-13 and AAI Standards. Any work completed on this Phase I ESA by an individual who is not considered an environmental professional was completed under the supervision or responsible charge of the environmental professionals listed after the Environmental Professionals Statement provided below.



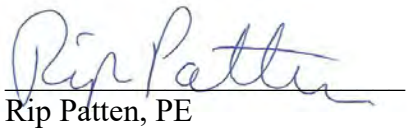
Moira Wentworth
Environmental Specialist/Geologist
Primary Author

Environmental Professionals Statement

We declare that, to the best of our professional knowledge and belief, we meet the definition of environmental professional as defined in §312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set for in 40 CFR Part 312.



Rick Vandenberg, CG, PG
Senior Project Manager
Primary Review



Rip Patten, PE
Vice President
Final Review

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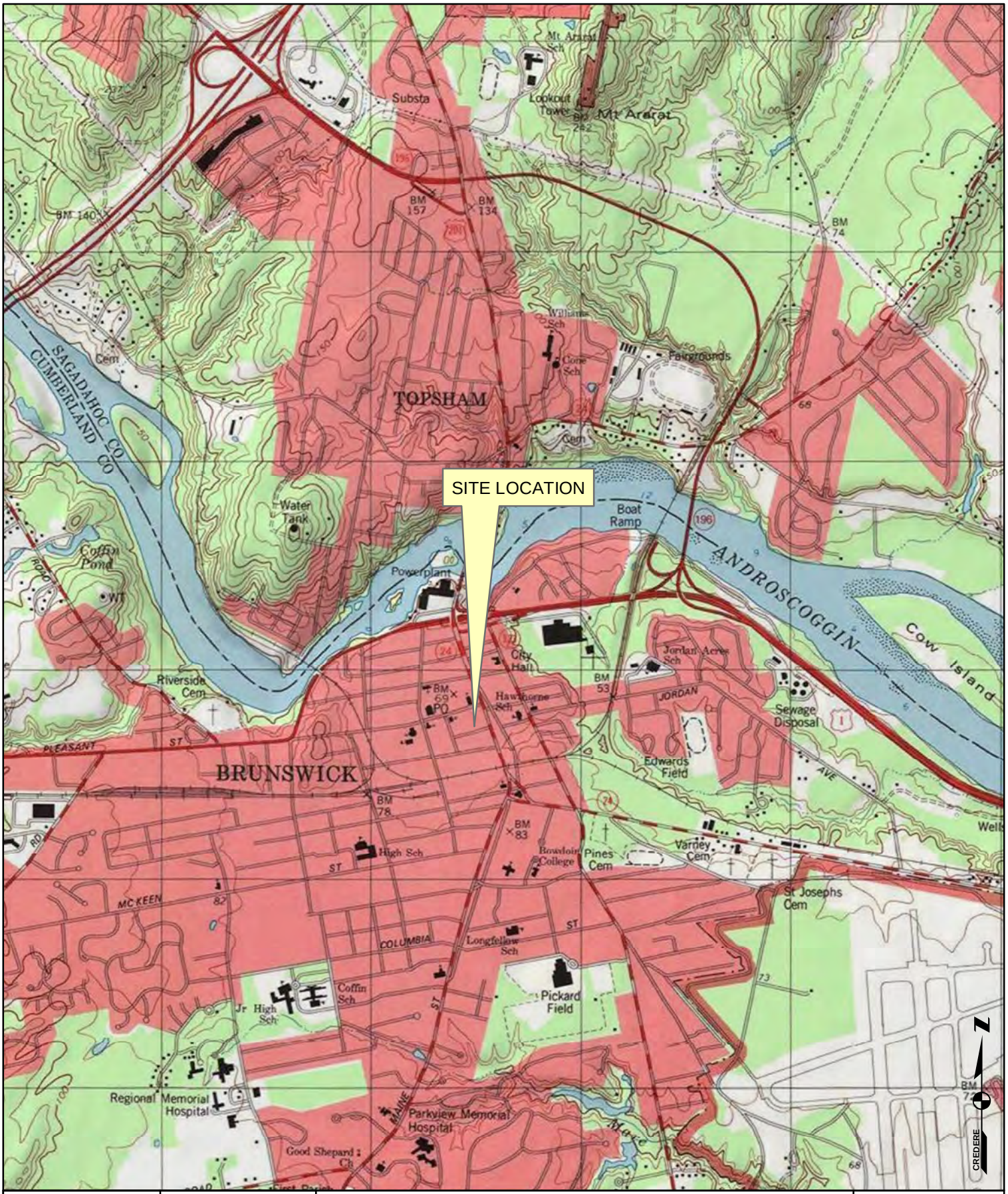
FIGURES

Figure 1 – Site Location Plan

Figure 2 – Detailed Site Plan



DRAWN BY: **MAW**	DATE: **12/15/2020**
CHECKED BY: **RSV**	PROJECT:**20001587**

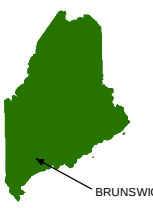
Credere Associates, LLC
776 MAIN STREET
WESTBROOK, MAINE
Tel. 207.828.1272
Fax 207.887.1051
WWW.CREDERELLC.COM

FIGURE 1
SITE LOCATION PLAN

BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, MAINE

1,000 0 2,000 Feet

1 INCH = 2,000 FEET



Topographic Map Data Copyright:© 2013 National Geographic Society, i-cubed

10 CUMBERLAND STREET /RESIDENTIAL

8 CUMBERLAND STREET /RESIDENTIAL

CUMERLAND STREET

ENTRY TO SITE

11 CUMBERLAND STREET /RESIDENTIAL

112 MAINE STREET /COMMERCIAL

15 CUMBERLAND STREET /CHURCH

128 MAINE STREET /COMMERCIAL

MAINE STREET

SITE
21 TOWN HALL PLACE
(1.18-ACRES)

TOWN HALL PLACE

ENTRY TO SITE

11 ABBEY ROAD /APARTMENTS

PRESUMED GROUNDWATER FLOW DIRECTION

18 PLEASANT STREET /RESIDENTIAL

ABBEY ROAD

PLEASANT STREET

11 TOWN HALL PLACE /COMMERCIAL

16 PLEASANT STREET /RESIDENTIAL

TOWN OWNED RIGHT OF WAY

14 PLEASANT STREET /RESIDENTIAL

12 PLEASANT STREET /RESIDENTIAL

10 PLEASANT STREET /RESIDENTIAL

60 0 120 Feet

1 INCH = 60 FEET

N

CREDERE

DRAWN BY: **CRB/MAW**	DATE: **12/16/2020**
CHECKED BY: **RSV**	PROJECT: **20001587**

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FIGURE 2
DETAILED SITE PLAN

BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, MAINE

- CURRENT 2,500-GALLON UST
- PRESUMED LOCATION OF FORMER 1,000-GALLON UST
- UNKNOWN GASOLINE UST (1923-1947)
- TRANSFORMER
- PROPANE TANK
- FORMER LOCATION OF BLACKSMITH/DRY CLEANERS
- PARCEL BOUNDARY
- PARCEL BOUNDARIES

NOTES:
EXISTING CONDITIONS AND FEATURES SHOWN ON THIS PLAN ARE APPROXIMATE AND ARE BASED ON INFORMATION OBTAINED FROM THE TOWN OF BRUNSWICK ONLINE GIS DATA, MAINE GIS PARCEL LAYER, MAINE 2018 ORTHO PHOTOS, AND FIELD WORK PERFORMED ON NOVEMBER 6, 2020

Ortho Image Maine GeoLibrary

Document Path: T:\Data\ME\Town\Brunswick\20001587 Brunswick Fire Station\Figure 2 20001587 Br

APPENDIX A

Resumes of Key Author and Environmental Professional

Credere Associates LLC

Richard S. Vandenberg CG, PG
Senior Hydrogeologist/QC Manager

PROFESSIONAL REGISTRATIONS
ME Certified Geologist #GE452
NH Professional Geologist #52

TRAINING
- 40-hour, OSHA 29 CFR 1910.120 Hazardous Waste Health and Safety Course and Refresher Course
- 8-hour, OSHA 29 CFR 1910.120 Hazardous Waste Supervisor Health and Safety Course
- 2-hour OSHA 29 CFR 1910.120 Confined Space Entrant, Attendant and Supervisor
- ASTM Phase I/II ESA Training

EDUCATION & PROFESSIONAL ACTIVITIES
- Bachelor of Arts in Geology/chemistry. University of Maine, Farmington, Maine, 1987.
- Graduate work, Fort Hays State University, Hays, Kansas 1987 - 1989.
- ASTM 1527-13 Task Group Member
- New Hampshire Geological Society
- Environmental Business Council (EBC) NH Chapter Leadership Committee

HIGHLIGHTS OF EXPERIENCE
Mr. Vandenberg is a Senior Hydrogeologist with Credere Associates, LLC with 29 years of experience in assessment, investigation, remediation of petroleum and hazardous substance sites throughout Maine, New Hampshire, Rhode Island, Massachusetts, and Vermont.

BROWNFIELDS EXPERIENCE INCLUDES:
Since 2007, Rick has been almost exclusively involved with EPA funded and municipally-led Brownfields assessment and cleanup projects. He has performed all facets of Brownfields work including field work, project management, and quality control. Rick is currently the company-wide Quality Control (QC) manager for all of Credere's Brownfields projects, but he also serves as the project manager for several planning commission and community clients. Rick's day-to-day work includes overseeing and mentoring junior staff and providing quality control review of all Brownfields reports. Rick's expertise lies with understanding and interpreting ASTM International's (ASTM) environmental assessment processes which are the foundation of the EPA Brownfields program. Rick is an active member of the ASTM International E50 subcommittee and 1527-05 Task Group which has direct oversight of the various ASTM environmental processes. Rick's deep ASTM knowledge allows for comprehensive oversight of the Phase I Environmental Site Assessments (ESAs) conducted in accordance with ASTM E 1527-13 and Phase II ESAs following the ASTM E 1903-11. Rick also has significant experience designing remediation approaches using the Analysis of Brownfields Cleanup Alternatives (ABCA) process that incorporates remediation in concert with planned redevelopments. Rick also reviews Credere's state-wide generic Quality Assurance Project Plans (QAPPs) and Site-Specific Quality Assurance Project Plans (SSQAPPs) prepared for each project that detail the Brownfields assessment activities and laboratory sampling work to be performed.

Rick's program and project specific work has is detailed below:

Strafford County Regional Planning Commission (SRPC) Brownfields Assessment Program – New Hampshire
Rick has provided QC work for the SRPC Assessment Program which included an inventory of over 300 potential Brownfield sites within the region, prioritization/selection of sites for assessment, and completion of Phase I and Phase II investigations, remediation planning, reuse planning, and implementation of remedial actions. Projects that Rick has worked on include:

- Lockhart Field, Milton
- Nelson Estate, Farmington

Upper Valley Lake Sunapee Regional Planning Commission Brownfields – New Hampshire
Rick has provided QC work for the Upper Valley Lake Sunapee Regional Planning Commission (UVLSRPC) Brownfields Assessment Program in western New Hampshire. Key projects in the region include:

- 56 Opera House Square, Claremont
- Jolly Farmer Products, Lempster
- 20 Spencer Street Lebanon
- Former Public Works, Lebanon
- Public Works Annex, Lebanon
- Topstone Mill, Claremont
- Ambargis Mill, Newport

Southern New Hampshire Regional Planning Commission – New Hampshire

Rick provided project management and program QC technical reviews for the Southern New Hampshire Planning Commission (SNHPC) Hazardous Substance and Petroleum Brownfields Assessment Program in central New Hampshire. Properties assessed as part of the program includes the following:

- Rivers Edge II (former warehouse)
- Manchester, New Hampshire
- Fred's Auto, Candia
- Creamery site, Manchester
- Manchester Transit Authority, Manchester
- Gentle Slopes Property, Goffstown
- Granite Landing Property, Manchester
- Benchmark Property, Goffstown

Southern Maine Planning & Development – Maine

Rick provided project management and program QC technical reviews for the Southern Maine Planning & Development (SMPD) Brownfields Assessment Program in southern Maine. Assessed properties include:

- Marble Block Building, Biddeford
- North Berwick Woolen Mill, North Berwick
- Lincoln Mill, Biddeford
- Kittery Pier, Kittery
- Stenton Trust Mill, Sanford
- North Dam Mill, Biddeford
- Riverdam Mill, Biddeford
- Former Highland Towing, York

Merrimack Valley Planning Commission – Massachusetts

Rick provided project management and program QC technical reviews for Merrimack Valley Planning Commission (MVPC) Brownfields Assessment and Revolving Loan Fund programs in northeastern Massachusetts. Assessed properties include:

- Waterfront Promenade, Newburyport
- Merrimac Coastal Metals, Merrimac
- Margaret Rice Property, Amesbury
- 119 May Street, Lawrence
- 60 Brown Street, Haverhill
- 5 Florence Street, Lawrence
- Clipper City Rail Trail, Newburyport
- Tombarello Site, Lawrence

City of Gloucester Brownfields & Groundwork Lawrence Brownfields - Massachusetts

Mr. Vandenberg provided QC lead on projects on five (5) properties for the City of Gloucester and Lawrence, Massachusetts. Responsibilities included directing field staff, executing the scope of work, report preparation, and technical review of the assessment documents. Rick has developed an ABCA for a large mill property in Lawrence.

Prime Tanning Demolition & Remediation - Berwick, Maine

Mr. Vandenberg managed has managed the Brownfields cleanup the Former Prime Tanning Property in Berwick, Maine. The project involved the demolition design. This work involved the demolition of 5 acres of building and installation of both temporary and permanent cover systems. Rick reviewed design drawings, technical specifications, contractor submittals and provided extensive contractor oversight during execution of the project. In addition, Rick led numerous public engagement and outreach meeting/sessions during the multi-year demolition and remediation process. The project leveraged more than $2.2 million dollars of EPA and private funding.

Breton Cleaners - Somersworth, New Hampshire

Mr. Vandenberg provided QC support for the demolition and supplemental characterization during execution of a $200,000 EPA cleanup grant. The building, which is adjacent to the Salmon Falls River, was demolished in November 2017 and a temporary cover system was placed over the site to protect future site occupants from chlorinated solvent contamination at the Site. In 2019, Credere returned and the property contaminated soil was removed and disposed off-site under NHDES' "contained-out policy". The City of Somersworth is redeveloping the site into a waterfront park.

Credere Associates LLC

Moira Wentworth
Environmental Specialist/Geologist I
CAD Technician

PROFESSIONAL LICENSES
- MA Asbestos Inspector #AI900652
- MA Asbestos Project Monitor #AM900549
- ME Asbestos Inspector #AI-0755
- ME Asbestos Air Monitor #AM-0608
- ME Lead Inspector #LI-0469
- ME Lead Risk Assessor #LI-0422

TRAINING
- 40-Hour OSHA 29 CFR 1910.120 HAZWOPER Course
- 30-Hour OSHA Construction Safety Course
- 8-Hour OSHA HAZWOPER Supervisor Course
- 10-Hour OSHA Construction Safety and Health Course
- 2-Hour Construction Confined Space Entry (OSHA 1926 Subpart AA) Course

EDUCATION
- B.S., Geological Sciences conc. Geology, Bridgewater State University, Bridgewater, MA (2013)

HIGHLIGHTS OF EXPERIENCE

Ms. Wentworth is an Environmental Specialist/Geologist I and CAD Technician with Credere Associates, LLC. She holds a Bachelor of Science in Geological Sciences concentration Geology from Bridgewater State University (2013).

ENVIRONMENTAL SITE ASSESSMENTS & BROWNFIELDS PROGRAMS

Ms. Wentworth's work includes all aspects of ASTM compliant Phase I Environmental Site Assessments including historical research, site investigations, report preparation, GIS/CAD mapping, and environmental media sampling. This includes work at the following sites:

- 1912 Route 1, Arundel, ME
- Former Prime Tanning, Berwick, ME
- Dover Roundhouse, Dover, ME
- Dow Airfield Vacant Lot, Bangor ME
- Westbrook Riverwalk, ME
- 27 Sanborn Road, Tilton, NH
- 841 Congress Street, Portland, ME
- Marble Block, Biddeford, ME
- 47 Boyd Street, Portland, ME
- 60 Brown Street, Haverhill, MA

ENVIRONMENTAL INVESTIGATION AND GROUNDWATER MONITORING PROGRAMS

Ms. Wentworth has experience with soil sampling and characterization and groundwater monitoring programs. She has experience in groundwater monitoring, field screening and sampling using peristaltic pumps. This includes work at the following sites:

- Gould Island, Newport, RI
- Kennebunk Service Plaza, Kennebunk, ME
- New Gloucester Town Garage, ME
- Lockhart Field, Milton, NH
- 107 Center Street, Bangor, ME
- 113-115 Center Street, Bangor, ME
- Dow Airfield Vacant Lot, Bangor ME
- Fort Williams Former Small Arms Target Range, Cape Elizabeth, ME
- Gulbickis Auto Garage, Laconia, NH
- Berlin Courthouse, Berlin, NH
- Breton Cleaners, Somersworth, NH

HAZARDOUS BUILDING MATERIALS PROJECTS

Ms. Wentworth has conducted hazardous building materials projects at the following sites, among others. Work included in HBM projects can include asbestos inspections, asbestos abatement, lead inspections and risk assessments.

- 58 Fore Street, Portland, ME
- Seton Hospital, Waterville, ME
- 1912 Route 1, Arundel, ME
- Dow Airfield Officer's Club, Bangor, ME
- 99 School Street, Gorham, ME
- Livermore Falls WWTP, ME
- 14 Pray Street, Gardiner, ME
- 145 Spring Street, Portland, ME
- 47 Boyd Street, Portland, ME
- New Gloucester Town Garage, ME
- 113-115 Center Street, Bangor, ME
- Lot 130 Prime Tanning, Berwick, ME
- 841 Congress Street, Portland, ME
- 55 Range Road, Cumberland, ME
- Thompsons Point, Portland, ME
- Riverton Park, Portland, ME
- Lodges Care Center, Springvale, ME
- Hanscom Air Force Base, MA

APPENDIX B

Credere Phase I ESA Scope of Work

CREDERE ASSOCIATES, LLC
776 Main Street
Westbrook, Maine 04092
Phone: 207-828-1272
Fax: 207-887-1051

January 22, 2020

Mr. Michael Chonko
SMRT
144 Fore St. PO Box 618
Portland Maine,04104
Submitted via email: mchonko@smrtinc.com

Subject: Proposal for a Hazardous Building Materials Survey & Phase I ESA
21 Town Hall Place, Brunswick, ME

Dear Mr. Chonko:

Per your request, Credere Associates, LLC (Credere) is pleased to submit this proposal to conduct a Hazardous Building Materials Survey (HBMS) and Phase I Environmental Site Assessment (ESA) for the above listed property. The following describes Credere's proposed scope of work.

Task 1a - Hazardous Building Materials Survey

Asbestos Survey

Credere personnel who have been certified by the Maine Department of Environmental Protection (DEP) as Asbestos Inspectors will survey the Site buildings for suspect asbestos-containing building materials (ACM) and will collect samples of suspect ACM. In accordance with Maine DEP Chapter 425 Asbestos Management Regulations (Chapter 425), each type of suspected homogenous and miscellaneous ACM will be collected in triplicate (i.e., three samples per suspect building material sampled) and submitted for laboratory analysis.

Every effort will be made to minimize analytical costs within the constraints of the regulatory requirements including instructing the laboratory to not analyze triplicate samples following a positive result (i.e., a "positive stop"). For budgetary purposes, we estimate that up to 10 unique "friable" building materials (e.g., pipe wrap, plaster, etc.) samples (i.e., 30 total in triplicate) will be collected and analyzed by polarized light microscopy (PLM) by EPA Method 600/R-93/116 and up to 10 unique "non-friable" building materials (e.g., floor tile, asphaltic materials, mastics) samples (i.e., 30 total in triplicate) will be analyzed by PLM using the U.S. Environmental Protection Agency (EPA) non-friable organically bound (NOB) preparation Method 600/R-93/116. If greater than 60 total samples are required, you will be notified prior to sample analysis. **Asbestos analysis will be billed on a per sample basis ($20 [PLM] or $28 [NOB] per sample)**.

This survey will include **no** destructive sampling and no repair is assumed as part of this scope. There are some areas, that may not be safe to access. Every effort will be made to collect representative samples as safe work practices allow.

Lead-Containing Paint Screening

Credere will conduct a lead-containing paint (LCP) screening of painted or coated surfaces in general accordance with Maine DEP Chapter 424 Lead Management Regulations (Chapter 424) to define if and where LCP is located in and on the Site buildings, and to assess the condition of any identified LCP. The LCP screening will be conducted by a Credere employee certified by the Maine DEP as a Lead Inspector, and will be performed using an X-ray fluorescence meter (XRF). The LCP screening is intended to be used to properly define appropriate work practices and notification requirements in accordance with the Occupational Safety and Health Administration (OSHA) Lead in Construction standard. This determination will **not** constitute a full lead inspection per Chapter 424 because the building is not currently being used for residential purposes.

Polychlorinated Biphenyl (PCB)-Containing Building Material Screening

Credere will conduct a survey of the Site building to inventory building materials that in Credere's experience have the potential to contain PCBs. Each of the samples will be submitted for laboratory analysis of PCBs by EPA Method 8082A using Soxhlet extraction method 3540C in accordance with the Toxic Substances Control Act (TSCA) part 761 regulations for PCBs. Based on the size of the Site building and information provided to Credere, it is anticipated that up to eight (8) samples plus one duplicate sample for QA/QC purposes, nine (9) total samples, will be collected and analyzed for PCB analysis.

Mold Assessment Survey (Air)

The following activities will be completed as part of an IAQ/Mold Assessment Survey to assess if active mold growth is present. Air sample collection will be by spore trap utilizing air drawn via high volume pump. Samples will consist of six (6) indoor samples plus one (1) duplicate sample for QA/QC purposes as well as and one (1) outdoor control sample. Samples will be analyzed using the standard ASTM D 7391 method.

Radon Sampling

Credere will deploy up to four (4) radon measurement devices within the Site building and 1 blank (5 total samples). Testing will be conducted according to requirements of Maine DHHS Chapter 224 and the ANSI/AARST MALB 2014 Protocol for Measuring Radon and Radon Decay Product in Schools and Large Buildings. These samples will each be deployed for 48 hours up to 7 days. Following this window, Credere will return to the Site, retrieve the measurement devices, and ship them to Accustar Labs in Medway, Massachusetts, for analysis.

Universal, Hazardous, and Other Regulated Waste Inventory (U-Waste)

During the HBMS Credere will inventory wastes within the building requiring special disposal under Maine's solid waste rules including, but not limited to: universal wastes (e.g., fluorescent light fixtures, mercury thermostats, etc.), hazardous wastes (e.g., solvents, paints, etc.), and other wastes such as Freon-containing equipment. No laboratory analysis of these wastes is included in this proposal.

Task 1b - HBMS Report

Credere will prepare an HBMS Report for the Site summarizing results of the asbestos survey, LCP screening, PCB sampling, radon sampling, and mold assessment. It will also include recommendations for any additional testing as necessary (e.g., in areas that could not be tested due to current Site building and weather conditions). The report will contain a summary of materials tested, methodology, results, conclusions, and recommendations for addressing any of the HBM. In addition, sketches will be provided showing locations of hazardous building materials identified at the Site.

Task 2 – Phase I Environmental Site Assessment

Credere will prepare a Phase I ESA in accordance with the ASTM Standard Practice for Environmental Site Assessments: Phase I Process (ASTM E 1527-13). ASTM E 1527-13 meets the requirements of the Environmental Protection Agency (EPA) Standards and Practices for All Appropriate Inquiries (AAI); Final Rule (40 CFR Part 312). The objective of conducting a Phase I ESA is to provide a concise liability assessment in order that informed environmental business decisions may be made regarding the subject property. To accomplish this goal, our report will contain a summary that focuses on potential liabilities and presents findings and conclusions regarding Recognized Environmental Conditions (RECs)[1] identified during the Phase I ESA.

A Phase I ESA consists of four tasks: (1) records review, (2) Site reconnaissance, (3) interviews, and (4) reporting. Each of these tasks is described below.

Records Review

The purpose of the records review is to obtain and review reasonably ascertainable[2] records that help identify recognized environmental conditions in connection with the property. The following state and federal environmental record sources, with the minimum search distances used for each, are reviewed from USEPA websites, state online databases, and an environmental records report for the property from EDR:

1 The presence or likely presence of any hazardous substance or petroleum product in, on, or at a property: (1) due to a release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not recognized environmental conditions.
2 Information that is (1) publicly available, (2) obtainable from its source within reasonable time and cost constraints, and (3) practically reviewable.

Source	Minimum Search Distance (mi)
Federal NPL Site List	1.0
Federal delisted NPL Sites	0.5
Federal CERCLIS List	0.5
Federal CERLIC NFRAP	0.5
Federal RCRA TSD Facilities List	0.5
Federal RCRA CORRACTs	1.0
Federal RCRA Generators List	Property and Adjoining Properties
Federal institutional/engineering controls sites & ERNS List	Property Only
State/tribal CERCLIS/NPL equivalent	1.0
State/tribal solid waste disposal or landfills	0.5
State Leaking UST Sites	0.5
State Registered UST Sites	Property and Adjoining Properties
State institutional/engineering controls	Property only
State Voluntary cleanup sites	0.5
State Brownfields sites	0.5

Note: A list of standard environmental record sources to be searched can be found in Section 8.2.1 of the ASTM E 1527-13 standard.

These records are reviewed for database listings associated with activities identified on the target property, or nearby sites that may have the potential to impact the target property. Additional state and local records and physical setting sources that may be reviewed to enhance or supplement the federal and state sources identified above include:

- Lists of Landfill/Solid Waste Disposal Sites
- Records of Emergency Release Reports
- USGS 7.5 Minute Topographic Map
- Department of Natural Resources Publications
- State Geologic Surveys and Reports
- Local Fire, Health, Building, or Zoning Department

Reasonably ascertainable historical records for the subject property and surrounding area may be reviewed to determine the previous uses or occupancies of the property and surrounding area to identify those uses or occupancies that are likely to have led to recognized environmental conditions in connection with the property. The following historical records may be reviewed if reasonably ascertainable and sufficiently useful:

- Aerial Photographs
- Historical Fire Insurance Maps
- Historical Property Tax Assessor, Code Enforcement, and Zoning/Land Use Records
- Recorded Land Title Records (this research cannot be construed as an official title search)
- Historical USGS Topographic Maps

- Historical City Directories
- Previous Environmental Investigations

Records reported in any previous environmental site assessments can be reviewed, incorporated, and referenced as appropriate; however, may not be independently verified unless there is actual knowledge that certain information contained in the prior report is incorrect or unless it is obvious that certain information is incorrect based on other information obtained in the prior report or is otherwise actually known to the environmental professional. Credere will incorporate reports provided by the User including lead inspection/risk assessment forms, preliminary asbestos inspection reports, basement inspection reports, environmental survey reports, Phase I ESAs, and underground storage tank (UST) removal reports, as well as any other pertinent reports regarding the Site(s) that may be provided by the User.

Site Reconnaissance

Credere will perform a Site reconnaissance to obtain information indicating the likelihood of identifying recognized environmental conditions in connection with each property. The Site reconnaissance includes visual and physical observations noted while observing the periphery of the property, the periphery of all structures on the property, most interior spaces of the structure, including maintenance and repair areas, common areas, storage areas, and boiler rooms to the extent not obstructed by bodies or water, adjacent building or other obstacles. In the case of highly consistent units (i.e., similar apartment units), only a representative sampling (typically at least one (1) of each unit type per building) will be required. The presence of the following will be noted during the interior and/or exterior reconnaissance:

- Storage tanks
- Odors
- Pools of liquid
- Drums
- Identified and/or unidentified substance containers
- Possible PCB-containing electrical or hydraulic equipment
- Heating/cooling sources
- Stains or corrosion
- Drains and sumps
- Pits, ponds, lagoons
- Stressed vegetation
- Solid waste
- Wastewater
- Wells
- Septic systems

Any visual or physical indications of past uses of the property that are likely to involve the use, treatment, storage, disposal, or generation of hazardous substances or petroleum products are noted. Current and/or past uses of adjoining properties and/or the surrounding area to the extent visually or physically observed which are likely to indicate RECs in connection with the property are also noted. Credere will require support from a representative of the property owner/management company during our work to provide access to interior areas and secured exterior areas, if any.

Interviews

Interviews with current and former owners and occupants are conducted to obtain information indicating RECs in connection with the property. The content of questions to be asked shall attempt to obtain information about uses and conditions of items noted during the Site reconnaissance and to obtain any environmentally pertinent documents or any threatened, pending, or past: litigation, administrative actions, or notices of violation relevant to hazardous substances or petroleum products in, on, or from the property. Reasonable attempts will be made to interview the current property owner, former owners, key Site managers, operators, current occupant, and/or former occupants. The User of the report will also be interviewed in accordance with Appendix X3 if the ASTM E 1527-13 standard to document their knowledge of the property prior to acquiring the property.

Interviews with local government officials are conducted to obtain information indicating RECs in connection with the subject property. Reasonable attempts will be made to interview a staff member of the following types of local government agencies (where applicable): fire department, tax assessor, code enforcement officer, health agencies, and/or local/regional office of state agency having jurisdiction over hazardous waste disposal or other environmental matters in the area in which the property is located.

Non-scope Items

According to Chapter 13 of ASTM E 1527-13, there may be environmental issues or conditions at a property that parties may wish to assess in connection with commercial real estate that are outside the scope of the practice. These conditions may represent some degree of business environmental risk to the client. The following is a list of items considered non-scope according to ASTM E 1527-13 Appendix X5.

- ☐ Asbestos containing building materials
- ☐ Radon
- ☐ Lead Based Paint
- ☐ Lead in drinking water
- ☐ Polychlorinated biphenyls (PCB)-containing materials (other than electric or hydraulic equipment)
- ☐ Wetlands
- ☐ Regulatory compliance (may incur additional expense)
- ☐ Endangered species
- ☐ Indoor air quality (unrelated to a release to the environment)
- ☐ Mold

Considerations may be given to these items as part of the Phase I ESA process on a Site-specific basis or at the client's request. Inclusion of these items may add value to Phase I ESAs conducted for certain uses (i.e., real estate acquisition, residential reuse, redevelopment projects, the Brownfields program, etc.) and may identify environmental conditions with the potential to incur additional cost, regulation, or other unanticipated modifications to a proposed use. **If inclusion of any of these non-scope items is desired, please check the desired boxes in the above list**. **Unchecked boxes <u>will not</u> be included for consideration in the Phase I ESA**. (Note: a

regulatory compliance review may incur additional costs to the standard Phase I ESA rate provided below due to additional research and records review required.) Consideration of any checked items will include a desktop preliminary review only and will not include sampling hazardous building materials, sampling of drinking water, or wetland delineation; however, these services can be provided at additional cost upon request.

Reporting

Our report for the Phase I ESA will generally follow the recommended report format presented in ASTM E 1527-13. The reports will include documentation to support the analysis, opinions, and conclusions presented in the report, as well as the credentials of the environmental professional(s) responsible for the Phase I ESA. The report will include the environmental professional's opinion of the impact of recognized environmental conditions in connection with the property. If the assessment reveals no evidence of RECs, then a statement to this effect will be made in the report.

User Responsibilities

The following is a list of tasks required of the User of the report:

- Review title and judicial records for environmental liens or activity and use limitations (AULs).
- Provide any specialized knowledge or experience that is material to RECs associated with the Site(s); it is the User's responsibility to communicate this knowledge to the environmental professional.
- Provide any actual knowledge of any environmental lien or AULs encumbering the Site(s) to the environmental professional.
- Provide any reasons for a significantly lower purchase price if the Site(s) is/are involved in a transaction for purchase or sale.
- Provide any commonly known or reasonably ascertainable information within the local community about the Site(s) to the environmental professional.
- Provide information to the environmental professional as to why the Phase I ESA is being conducted. If the User does not identify the purpose(s) of the Phase I ESA, the environmental professional will assume the purpose is to qualify as a *bona fide* Prospective Purchaser liability protection under CERCLA and will state this in the report.

These items, where applicable, shall be provided to Credere at the time of authorization to proceed with the Phase I ESA, or at a minimum prior to completion of the Phase I ESA report with proper coordination with Credere while the User is obtaining the information. Information obtained and provided to Credere after completion of the report is considered beyond the scope of work of this proposal and may incur added cost for incorporation.

To execute the work, we will require access to the Sites, contact information of the current owner(s) of the property (and past owners if available), and contact information for any other representatives that may have an understanding of the history, operations, and environmental conditions of the Site.

Cost Proposal

The estimated costs required to complete the above tasks is summarized in the table below, on a lump sum basis. It should be noted that the actual number of asbestos samples to be collected and analyzed cannot be determined until the time of the survey and the number of samples provided are estimates only. As such, if the total number of samples to be collected or analyzed exceeds the estimated quantities, Credere will contact you for authorization prior to analysis.

Contract Budget	
Task	**Cost**
Task 1a. Hazardous Building Material Survey	
Labor & Equipment	[redacted]
Asbestos Laboratory Analysis by PLM (30 samples x $18/sample)	[redacted]
Asbestos Laboratory Analysis by PLM NOB (30 samples x $30/sample)	[redacted]
PCB Laboratory Analysis (9 materials x $80)	[redacted]
Mold Laboratory Analysis ASTM D 7391 (7 cassettes x $17)	[redacted]
Radon (optional)	[redacted]
Task 1b. HBMS Report	[redacted]
Task 2. Phase I ESA	[redacted]
Lump Sum Budget	[redacted]

The above scope of work will be billed on a lump sum basis in accordance with the attached General Provisions. Any other tasks completed outside of the proposed scope of work will also be billed on a time and materials basis in accordance with Credere's 2020 standard labor rates (enclosed). Credere will notify you if a requested task falls outside of the original scope of work prior to completing the task.

Estimated Schedule

Credere will complete Task 1 of the above scope of work within one (1) week of notice to proceed, assuming access is made available, and will complete the report within one (1) week after receipt of all laboratory analytical results. The laboratory samples will be submitted on a standard one (1) week turnaround time, for an estimated total project time of three (3) weeks from notice to proceed.

Your signature below constitutes approval of the above scope of work, cost summary and general provisions (enclosed). Following the receipt of a signed proposal, Credere will contact you to schedule the performance of the proposed scope. We look forward to working with you on this project. Please contact the undersigned at any time with questions or to further discuss the proposed scope.

Sincerely,
Credere Associates, LLC

Rip Patten
Vice President

Accepted By:

Mr. Michael Chonko Date

Attachments: 2020 Standard Rates
General Provisions

CREDERE ASSOCIATES, LLC
776 Main Street
Westbrook, Maine 04092
Phone: 207-828-1272
Fax: 207-887-1051

Standard Labor Rates
Credere Associates, LLC
2020

Personnel	Rate/Hour
Principal-in-Charge/Program Manager	$140
Senior Project Manager	$120
Project Manager/Technical Lead	$100
Assistant Project Manager/Assistant Technical Lead	$90
Engineer III/Geologist III	$85
Environmental Scientist/Specialist III	$85
Engineer II/Geologist II	$80
Environmental Scientist/Specialist II	$80
Engineer I/Geologist I	$75
Environmental Scientist/Specialist I	$75
CAD-GIS Specialist	$75
Environmental Technician I	$65
Administrative Assistant	$55

Other Direct Costs	Rate
Communication Fee	3% of labor costs
Mileage	Current IRS Rate ($0.58/mile)
Copies	$0.20 per copy
Large Plots	$10.00 per copy
Level C Safety Field Supplies	$125/day
Level D Safety Field Supplies	$25/day
Decontamination Supplies	$10/day
Photoionization Detector (PID)	$80/day; $240/week
Photoionization Detector (ppb Rae)	$160/day; $480/week
Rugged Reader/Field PC	$60/day
Multi-gas Meter	$60/day
Soil Sampling Equipment	$15/day
Groundwater Sampling Equipment	$250/day (minimum)
Expendable Groundwater Sampling Equipment	$20 to $70/well
Soil Gas Sampling Equipment	$250/day
Soil Gas Sampling Point Supplies	$25/point
XRF	$500/day; $1,500/week
GPS	$125/day; $500/week
Metal Detector	$25/day
Subconsultant/Subcontractor Expenses	cost +10%
Direct Expenses	cost

General Provisions

Fees for Consulting Services
Fees for consulting services are based on a lump sum fee as specified in the proposal. This fee includes both direct salary costs and non-salary expenses.

On-Site Services During Construction
Should CREDERE's work be provided on the job site during project construction, remedial action or other site activities, it is understood that, in accordance with generally accepted construction practices, the construction contractor will be solely and completely responsible for working conditions on the job site, including health and safety of all persons and property during the performance of the work, and compliance with OSHA, NIOSH, USEPA, and other applicable regulations, and that these requirements will apply continuously and not be limited to normal working hours. Any monitoring of the construction contractor's performance conducted by CREDERE personnel is not intended to include review of the adequacy of the construction contractor's health or safety measures in, on, or near the construction site.

It is further understood that field services provided by CREDERE personnel will not relieve the contractor of his responsibilities for performing the work in accordance with applicable laws and regulations and with the plans and specifications.

Disclosure of Hazards
CREDERE will take reasonable precautions for the health and safety of our employees while at the site with consideration for the available information regarding existing hazards. You will furnish to CREDERE, at the time of your authorization to proceed, all information concerning oil, hazardous, toxic, radioactive or asbestos material in, on, or near the site presenting a potential danger to human health or the environment. v

CREDERE has neither created nor contributed to the creation or existence of any actual or potentially hazardous, radioactive, toxic or otherwise dangerous substance or condition at any site, and its compensation is in no way commensurate with the potential liability that may be associated with a substance or site. Except to the extent that CREDERE expressly and in writing agrees to be legally responsible for presence, storage, treatment, disposal, or arrangement for disposal (collectively, "Disposal") of any substance or site (which substance and site shall be expressly identified), you agree to release and waive and to hold harmless and indemnify CREDERE for all claims, costs, response costs, removal costs, liabilities, attorneys fees, and damages, including natural resource damages and consequential damages against CREDERE, its officers, directors and employees, its subconsultants and their officers, directors and employees arising from or in any way connected with the Disposal of such substances. Except to the extent that CREDERE expressly and in writing agrees otherwise, in the event that CREDERE executes shipping papers or manifests for transportation of such substances, CREDERE does so only as your agent or representative and not for purposes of arranging for disposal or as a generator of such substances.

Right of Entry
Unless otherwise agreed, you will furnish right-of-entry on the land for CREDERE to make planned investigations. CREDERE will take reasonable precautions to minimize damage to the land from use of equipment, but have not included in our fee the cost for restoration of damage that may result from CREDERE operations. If CREDERE is required to restore the land to its former condition, this will be accomplished and the cost will be added to CREDERE's fee.

Damage to Latent Underground Structures
Reasonable care will be exercised in locating underground structures in the vicinity of proposed investigations and construction. This will include contact with the local agency coordinating subsurface utility information and a review of plans provided by you or your representatives for the site to be investigated. CREDERE shall be entitled to rely upon any plan provided. If the location of underground structures are not known or cannot be confirmed, then there will be a degree of risk to you associated with conducting the explorations. In the absence of confirmed underground structure locations, you agree to accept the risk of damage and possible costs associated with repair and restoration of damage resulting from the exploration work.

Samples
All samples of soil, water, waste, or other materials collected from the site will be disposed of 30 days after completion of laboratory testing unless you make other arrangements at the time you accept our proposals or unless applicable law requires their retention. CREDERE will either (1) dispose of such samples by contract with a qualified waste disposal contractor; or (2) will ship such samples to a location selected by you for final disposal. You agree to pay all costs associated with the storage, transport, and disposal of samples and to indemnify CREDERE for any liability arising therefrom. In the event any samples must be stored by CREDERE for a period in excess of 30 days after completion of laboratory testing, you agree to pay an additional fee for storage as determined by CREDERE.

Invoices
Invoices will generally be submitted once a month for services performed during the previous month. Payment will be due within 30 days of invoice date. Payments not received within 30 days will be assessed a late fee at 1.5% of the total amount outstanding per month. In the event CREDERE engages counsel to enforce overdue payments, you will reimburse CREDERE for all reasonable attorneys' fees and court costs.

Ownership of Documents
The OWNER acknowledges CREDERE reports and documents as instruments of professional service. The reports and documents prepared under this PROJECT shall become the joint property of the OWNER and CREDERE upon completion of the work and payment in full of all moneys due to CREDERE. Both during the term of this Agreement and after its termination, CREDERE may not distribute or publish such Documents without the prior written approval of the OWNER. CREDERE may use the Documents and the information contained in them for use on other projects and its business generally.

Reuse of documents by the OWNER for other than their intended use on this project without written authorization by the CREDERE will be at the OWNER's risk. OWNER shall indemnify and hold the CREDERE harmless from any claims, losses or damages, including attorneys fees, arising from the Owner's use of documents without the consent and active participation of CREDERE.

CREDERE will retain all pertinent records relating to the services performed for a period of six years following submission of CREDERE report, during which period of the records will be made available to you at all reasonable times.

Confidentiality
CREDERE will hold confidential all business or technical information obtained or generated in the performance of services under this Agreement. We will not disclose such information without your consent except to the extent required for (1) performance of services under this Agreement; (2) compliance with professional standards of conduct for preservation of the public safety, health, and welfare; (3) compliance with any court order or governmental directive; and/or (4) protection of CREDERE against claims or liabilities arising from the performance of services under this Agreement. Our obligations hereunder shall not apply to information in the public domain or lawfully acquired on a non-confidential basis from others.

Notwithstanding such confidentiality, CREDERE may comply with any federal, state, county and local laws, regulations, ordinances and applicable codes regarding the reporting to the appropriate public agencies of findings with respect to potential dangers to public health, safety, or the environment. CREDERE shall have no liability or responsibility to you or to any other person or entity for reporting or disclosures made in accordance with such statutory or other lawful requirements, and you shall defend, indemnify and hold us harmless from and against any and all claims, demands, liabilities and expense, including reasonable attorneys' fees, incurred by us and related to our reporting or disclosing such information under a good-faith belief or upon advice of counsel that such reporting or disclosure is required by law.

Insurance
The ENGINEER shall provide the OWNER with certificates of insurance satisfactory to the OWNER.

The ENGINEER shall carry insurance furnishing benefits in accordance with Maine law or such other worker's compensation requirement as may pertain. The ENGINEER shall carry insurance coverage for employer's liability, general liability, including broad form coverage, and automobile liability, in the amounts listed on the certificate of insurance. The ENGINEER shall also carry insurance coverage for valuable papers for the restoration of plans, field notes, drawings, computations, specifications or other Documents in the event of loss or destruction of such materials in the custody of the ENGINEER, in an amount sufficient to cover the cost of restoration.

Professional Liability Insurance Coverage. The ENGINEER shall carry professional liability insurance.

Standard of Care
In accepting this Agreement for consulting services, you acknowledge the inherent risk associated with asbestos, oil, hazardous, radioactive, toxic, irritant, pollutant, or otherwise dangerous substances or conditions as well as with construction. You acknowledge that CREDERE services often require decisions which are not based upon exact science but rather upon judgmental considerations. In performing our professional services, CREDERE will use that degree of care and skill ordinarily exercised, under similar circumstances by members of the profession practicing in the same or similar locality. The standard of care shall exclusively be judged as of the time the services are rendered and not according to later standards. CREDERE makes no express or implied warranty beyond our commitments to conform to this standard.

Any action against CREDERE on account of any alleged error or omission in our report or other activities must be brought within six years of the rendition of such report or the completion of our services.

Limitation of Liability
You hereby agree to and do limit the liability of CREDERE or any person or entity for which it is responsible, to the amount paid to CREDERE under this agreement, or to the amount of $50,000, whichever is less. This limitation shall apply regardless of the cause of action or legal theory pleaded or asserted, including fraud and misrepresentation.

In addition, you hereby agree to and do limit all claims of loss, damage or expense of any type arising out the scope of this agreement, including claims for attorneys fees, to claims against CREDERE ASSOCIATES, LLC, a limited liability company, and you hereby waive all claims against any officer, member or employee of CREDERE.

Precedence
These conditions shall take precedence over any inconsistent or contradictory provisions contained in any proposal, contract, purchase order, requisition, notice to proceed, or like document.

Severability
If any of these conditions shall be finally determined to be invalid or unenforceable in whole or part, the remaining provisions hereof shall remain in full force and effect, and be binding upon the parties hereto. The parties agree to reform these conditions to replace any such invalid or unenforceable provisions with a valid and enforceable provisions that comes as close as possible to the intention of the stricken provision.

Survival
These conditions shall survive the completion of CREDERE's work on this project and the termination of CREDERE's work for any cause.

Governing Law
The validity and interpretation of this agreement shall be governed by the law in the State of Maine.

APPENDIX C

Interview Documentation

PHASE I ENVIRONMENTAL SITE ASSESSMENT
USER QUESTIONNAIRE

Central Fire Station

SITE NAME

In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2002 (the "Brownfields Amendment") the user must provide the following information (if available) to the environmental professional. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

(1) Please describe the purpose for performing this Phase I Environmental Site Assessment (ESA):

The purpose of the Phase I ESA is to better understand the condition of the Central Fire Station. The building systems/site are being evaluated to determine what improvements to the existing infrastructure and/or environmental remediation might be required as it relates to its redevelopment in the future.

(2) Please identify whether this Phase I ESA is being performed to secure financing for the purchase or redevelopment of the property, to perform environmental due diligence to obtain CERCLA liability protections, or both:

The ESA is a baseline for the Town to better understand building/site conditions.

(3) Please describe the planned future use of the property:

Unknown. The building will not be reused as a fire station.

(4) Please indicate if any of the following inquiries have been performed on the property. If so, it is your responsibility under the ASTM practice to provide Credere with these documents or identify where these documents can be obtained:

a. Chain of title:
YES: ☐ **NO:** ☑

b. Judicial record/UCC search for liens:
YES: ☐ **NO:** ☑ **Date of Search if Yes:** _____

c. A plan or other map showing the property boundary and/or buildings:
YES: ☑ **NO:** ☐

d. Prior Phase I ESA or other environmental report for the subject property:
YES: ☐ **NO:** ☐ **UNKNOWN:** ☑

(5) Are any environmental cleanup liens filed or recorded against deed for the subject property (40 CFR 312.25)? (i.e. Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?)

YES: ☐ **NO:** ☑ **If YES, please describe the type of lien below:**

Unknown

(6) Are activity and land use limitations (called AUL's) in-place on the site or that have been filed or recorded in a registry (40 CFR 312.26)? (i.e. *Are you aware of any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?)*

YES: ☐ **NO:** ☑ **If YES, please describe the AULs below:**

Unknown

(7) Do you have 'Specialized Knowledge' or experience of the person seeking to qualify for the LLPs (40 CFR 312.28)? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

YES: ☐ **NO:** ☑ **If YES, please describe any specialized knowledge below:**

The building has been used as a fire stations for many decades (over 50 years).

(8) What is the relationship of the offered purchase price to fair market value? See Questions below:

a. Does the purchase price being paid for this property reasonably reflect the fair market value of the property?

YES: ☐ **NO:** ☐

b. If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

YES: ☐ **NO:** ☐

(9) Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? *For example, as user,*

a. Do you know the past uses of the property?

YES: ☑ **NO:** ☐ **If YES, please describe below:**

Fire Station

b. Do you know of specific chemicals that are present or once were present at the property?
YES: ☐ **NO:** ☐ **If YES, please identify the chemicals and uses below:**

PFAS. The chemical was in the foam of the fire fighting equipment from 1990-2010 and there was minimal use because of cost constraints. The current fire fighting equipment does not have PFAS.

c. Do you know of spills or other chemical releases that have taken place at the property?
YES: ☐ **NO:** ☑ **If YES, please describe below:**

No known spills or chemical releases. The fire trucks that are housed in the space have oil changes; may be minimal amounts of oil on the flooring.

d. Do you know of any environmental cleanups that have taken place at the property?
YES: ☐ **NO:** ☑ **If YES, please describe below:**

Unknown

(10) As the user of this ESA, based on your knowledge and experience related to the property are there any obvious Indicators that point to the presence or likely presence of contamination at the property?
YES: ☐ **NO:** ☑ **If YES, please describe below:**

Unknown

(11) Property access and key individuals.

a. Are there any areas of the property that cannot be safely accessed or are restricted that Credere cannot enter?
YES: ☐ **NO:** ☑ **If yes, please identify these areas below:**

b. Are there any confidentiality agreements or privacy concerns Credere should be aware of during this Phase I ESA? For example, are building workers or occupants aware of the reason for this Phase I ESA (i.e. property sale) or are there any restrictions on whom Credere can speak with during our reconnaissance?
YES: ☐ **NO:** ☑ **If yes, please explain below:**

c. Please provide the name and contact information for the individual Credere should contact to access the property:

Name: Chief Ken Brilliant

Phone: (207) 751-2929

Email: kbrillant@brunswickme.org

d. If different from the above individual and known, please provide the name and contact information for the 'key site manager' (e.g. the building superintendent, plant manager, environmental coordinator, etc.):

Name: _____

Phone: _____

Email: _____

e. If known, please provide the name and contact information for any prior property owners or occupants:

Name: _____

Phone: _____

Email: _____

f. Are there any other individuals at your organization who have knowledge of the property that Credere should interview in support of this ESA?

YES: ☐ **NO:** ☑ If YES, please provide contact information below:

Name: _____

Phone: _____

Email: _____

This Questionnaire was completed by:

Print Name Sally Costello Print Title Economic Development Director, Town of

Signature _____ Date _____

APPENDIX D

Prior Environmental Reports

CREDERE ASSOCIATES, LLC
776 Main Street
Westbrook, Maine 04092
Phone: 207-828-1272
Fax: 207-887-1051

December 3, 2020

Mr. Michael Chonko
SMRT, Inc.
144 Fore Street; PO Box 618
Portland, Maine 04104
Via email: mchonko@smrtinc.com

Subject: **Hazardous Building Materials Survey**
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

Dear Mr. Chonko:

The attached report has been prepared to present the results of a Hazardous Building Materials Survey (HBMS) completed for the above referenced property (Site). **Section 4** of the report includes our conclusions and recommendations.

Please do not hesitate to contact me at (207) 828-1272 or mwentworth@crederellc.com if you have any questions, comments, or require additional information regarding this investigation.

Sincerely,
CREDERE ASSOCIATES, LLC

Theresa Patten, PE
President

CREDERE ASSOCIATES, LLC
776 Main Street
Westbrook, Maine 04092
Phone: 207-828-1272
Fax: 207-887-1051

Hazardous Building Materials Survey

Brunswick Fire Station
21 Town Hall Place
Brunswick, Maine

Prepared for:
SMRT, Inc.
144 Fore Street PO Box 618
Portland, Maine

Prepared by:
Credere Associates, LLC
776 Main Street
Westbrook, Maine 04092

December 3, 2020

In Reference to:
Credere Project No. 20001587

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1. INTRODUCTION

Credere Associates, LLC (Credere) was retained by SMRT (the Client) to conduct a Hazardous Building Material Survey (HBMS) of the structure located at 21 Town Hall Place in the Town of Brunswick, Cumberland County, Maine (Site). This HBMS was completed in conformance with Credere's January 22, 2020, proposal.

1.1 PURPOSE AND STATEMENT OF OBJECTIVES

This section was developed to provide clarity and transparency in communicating and interpreting HBMS results. The primary purpose of this HBMS is to identify HBMs that may be impacted by future renovations and document their location and quantity.

The following objectives were established to aid in designing the project SOW:

- Assess the Site building for the presence of asbestos-containing materials (ACM)
- Assess the Site building for the presence of lead-based paint (LBP) and/or lead containing paint (LCP)
- Assess the Site building for the presence of polychlorinated biphenyl (PCB) containing building materials
- Assess Site building for the presence of mold
- Assess Site building for the presence of radon
- Document the presence of universal and/or hazardous wastes onsite as defined by Maine's solid waste rules (wastes included but not limited to universal wastes, hazardous wastes, and other wastes)

1.2 SITE DESCRIPTION

The approximate 1.18-acre Site is improved with two buildings: a fire station and a detached shed. The original portion of the fire station was built in 1919 with additional garage space constructed in 1966 . The detached shed is relatively new and not part of this HBMS.

2. SCOPE OF WORK & METHODOLOGY

The following sampling program was implemented to meet the objectives identified in **Section 1.1**.

2.1 ACM SAMPLING

On November 6, 2020, Credere's Maine Certified Asbestos Inspectors surveyed the Site building for the presence of suspect ACM. Copies of the inspector's certifications are included in **Appendix A**. Seventeen (17) suspect ACMs were identified and sampled in triplicate for a total of 51 ACM samples. The sampling was performed in accordance with Maine Department of Environmental Protection (DEP) Chapter 425: Asbestos Management Regulations (Chapter 425). Samples were delivered to EMSL Analytical, Inc. (EMSL) of South Portland, Maine, for analysis using Polarized Light Microscopy (PLM) according to the U.S. Environmental Protection Agency (EPA) Method 600/R-93/116 with the non-organically bound (NOB) preparation procedure utilized where required. Sample nomenclature and locations are provided in **Table 1**. Photographs of sampled materials are included in **Appendix B**, and field sketches showing locations where samples were collected are included as **Appendix C**.

2.2 LEAD PAINT SURVEY

On November 6, 2020, Credere conducted a visual inspection of the Site and subsequently identified and tested twenty-two (22) representative painted surfaces and unique testing combinations[1] using a Heuresis Pb200i Handheld X-ray fluorescence (XRF) Lead Paint Analyzer (Serial #2069). XRF screening was completed in general accordance with Maine DEP Chapter 424: Lead Management Regulations (Chapter 424). Sample locations are described in **Table 2**. The XRF was calibrated against a 0 and a 1 milligram per centimeter squared (mg/cm^2) standard. Calibration check details are summarized in **Table 3**. This lead paint survey did not constitute a lead inspection or lead determination as defined by Chapter 424.

2.3 PCB SAMPLING

On November 6, 2020, Credere inspected the Site building to identify materials that in Credere's experience are likely to contain concentrations of Toxic Substances Control Act (TSCA)-regulated PCBs exceeding the PCB bulk product waste criteria as defined by 40 CFR 761.3. Six suspect materials were identified during the inspection and samples of these materials were collected (CA-PCB-1 through CA-PCB-6). Sampling was performed in accordance with 40 CFR 761 and industry accepted methods. Collected samples were submitted on ice to Absolute Resource Associates (ARA) of Portsmouth, New Hampshire, for analysis of PCBs by EPA Method 8082A using Soxhlet extraction by method 3540C. Details of the collected samples collected are provided in **Table 4**. Photographs of sample locations are included in **Appendix B**.

[1] "Testing combination" means a unique combination or room equivalent, building component type, and substrate.

2.4 INDOOR AIR QUALITY (IAQ)/MOLD SAMPLING

On November 17, 2020, Credere conducted a preliminary non-intrusive mold inspection of the Site building to identify suspect conditions and potential moisture source locations. Air samples were then collected utilizing a high volume-sampling pump calibrated to a flow rate of approximately 15 liters per minute. The pump draws air into an "Air-O-Cell" cassette equipped with a fully contained microscopic slide and media that collects any airborne fungal spores and hyphae particles by impaction on the media. A control/baseline air sample (A-1) was collected outdoors for comparison purposes and seven (7) indoor air samples (A-2 and A-8) were collected throughout the Site building. After sample collection, the cassettes were re-sealed and placed into individual plastic bags. Samples were submitted to Northeast Laboratory Services of Winslow, Maine, for analysis via the standard ASTM D 7391 method. A microbiologist examined the slides and identified the type and concentration of fungal spores present in the samples (Spore identification is to genus level). Details of the samples collected are indicated in **Table 5**.

2.5 RADON SAMPLING

On November 17, 2020, Credere deployed four (4) radon measurement devices: two in the basement, one on the first floor and one on the second floor of the Brunswick Fire Station. Sample information is summarized in **Table 6**. Sampling was performed by a Credere certified radon tester according to requirements of Maine Department of Health and Human Services (DHHS) Chapter 224 and the ANSI/AARST MAMF-2010 Protocol for Conducting Radon and Radon Decay Product Measurement in Multifamily Buildings. Documentation of certification is provided in **Appendix A**. The samples were deployed for at least 48 hours, and on November 19, 2020, Credere returned to the Site, retrieved the measurement devices, and shipped them to Accustar Labs in Medway, Massachusetts, for radon analysis by EPA Method 402-R-92-004.

2.6 UNIVERSAL WASTE INVENTORY

On November 6, 2020, Credere inspected the Site building for the presence of universal and other regulated wastes that may be generated during future renovation/demolition activities. Items were counted.

3. RESULTS

The following subsections present the results of the data collected during this HBMS.

3.1 ACM RESULTS

The laboratory was advised to employ the 'positive stop' procedure such that additional replicates are not analyzed if an initial sample is positive for asbestos. As such, 43 of the 51 samples were analyzed by the laboratory. A summary of collected asbestos sample results is provided in **Table 1,** and the complete laboratory analytical report is provided in **Appendix E**. A field sketch of the Site building showing locations of sampled materials is included as **Appendix C**. Laboratory analytical results for asbestos bulk samples were compared to the 1% limit specified in the Maine DEP Chapter 425. Material with concentrations of asbestos greater than 1% are considered ACM and are required to be abated per Maine DEP Chapter 425 prior to demolition or renovation of these materials.

During this survey, the following materials were identified as ACM.

- CA-SACM-03, white caulk, around the front garage doors
- CA-SACM-04, beige caulk, around B side Door 1
- CA-SACM-09, black sink coat, basement bathroom
- CA-SACM-17, black, remnants of original roofing on roof parapet

Quantities of the asbestos containing materials are also listed in **Table 1**.

3.2 LEAD PAINT SURVEY RESULTS

The results of this screening are summarized in **Table 2**. Lead-based paint (LBP) is defined as paint with a lead concentration of 1.0 mg/cm^2 in accordance with Maine DEP Chapter 424. Lead-containing paint (LCP) is defined as paint with any detectable level of lead. The XRF's Performance Characteristic Sheet (PCS) is included in **Appendix D**.

Calibration checks performed at the start and end of the lead determination are included as **Table 3**. The calibration checks were within the allowable range.

LBP was detected on the following items:

- Exterior:
    - White paint found on the attached outdoor closet door frame, garage doors & associated components, exterior building doors, exterior window components, white crown molding of the roof
- Interior First Floor:
    - Brown paint found on the door and window components within the garage

- Interior Second Floor:
    - Off-white painted paneling in the recreation Room and light blue painted paneling in the Operations Room. The material that has LBP is likely the material below the paneling and not the paneling itself.
    - White painted window casing in the Operations Room
    - White painted baseboards and door components in the Fire Prevention Office
    - Off-white painted walls in the Radio Room
    - White painted door components and baseboards in the Radio Room
    - White painted door in the Bathroom door
    - Beige painted brick wall in the stairwell
    - Brown painted stair treads of the stairwell

LCP was also identified throughout the Site building.

3.3 PCB SAMPLING RESULTS

A summary of collected PCB sample results is provided in **Table 4,** and the complete laboratory analytical report is provided in **Appendix E**. A field sketch of the Site building with locations of sampled materials is included as **Appendix C**. PCB-containing building material analytical results were compared to the TSCA Title 40 CFR Part 761.3 definition of PCB Bulk Product Waste threshold criteria (≥50 milligrams per kilogram [mg/kg]). According to Part 761.20 (a), PCB Bulk Product Waste require removal from use and proper disposal in accordance with 40 CFR §761.62. Excluded PCB products with PCB concentrations ≤50 mg/kg are not regulated by TSCA for removal as long as they remain in use. However, when these excluded PCB products (as defined in Part 761.3) are removed from use (e.g., during renovation or demolition), they must be disposed at a facility that is licensed to accept this waste in accordance with state regulations. Building materials with total PCBs at concentrations less than 1 mg/kg are unrestricted for future use and/or disposal without further restrictions (40 CFR §761.61(a)(4)(i)(A)).

The following samples/materials were identified having concentrations of PCBs above the 1 mg/kg limit but less than 50 mg/kg limit:

- CA-PCB-4, brown paint from the lower portion of the garage walls (8.0 mg/kg)
- CA-PCB-5, gray floor paint from the basement (4.4 mg/kg)
- CA-PCB-6, light brown paint from the upper portion of the garage walls and the staircase (6.8 mg/kg)

The following materials were identified having concentrations of PCBs above the 50 mg/kg limit and are regulated by TSCA:

- CA-PCB-2, gray caulk from the original building to building addition seam (67,000 mg/kg)

3.4 IAQ/MOLD RESULTS

A summary of laboratory results is included in **Table 5**, and the laboratory report is included as **Attachment B.** Results were compared to Air-O-Cell Method Interpretation Guide, 2011.

The background outside sample (A-1) contained a spore count of 2,500. While mold was detected in all samples, the detected spore counts were below the applicable comparison criteria and below most of the individual background spore counts. Two spore types were present in samples collected from the 2nd floor Radio Room and in two sample on the first floor. These spores include Myxomycetes/Smuts/Periconia and Hyphal fragments. Counts are much less than the reported comparison criteria. Additionally, during Credere's work in the building, no visible mold or conditions indicative of mold impacts were observed. Lastly, no odors were detected, and no employees indicated complaints regarding odors.

3.5 RADON RESULTS

Details regarding the placement of testing kits and their corresponding results are provided in **Table 6**, and the complete laboratory analytical report is included in **Appendix E**. Radon in air analytical results were compared to the 2.0 pCi/L for consideration of radon mitigation and the 4.0 pCi/L for recommended radon mitigation per the ANSI/AARST standard MAMF-2017, HUD MAP Guide, and Maine DHHS Chapter 224.

The following summarizes the results of radon testing at the Site:

- Radon was detected above the 2.0 pCi/L threshold but below the 4.0 pCi/L threshold in both test kits deployed in the basement of the fire station.

3.6 UNIVERSAL WASTE INVENTORY

Universal and other regulated wastes including mercury switches, batteries, miscellaneous paints, white goods, and fire extinguishers were identified throughout the Site buildings. An universal/hazardous waste inventory is provided as **Table 7**.

4. CONCLUSIONS & RECOMMENDATIONS

Credere has performed a HBMS of Brunswick Fire Station in Brunswick, Maine. The primary purpose of this HBMS was to identify HBM that will be impacted by future demolition and document their location and quantity. The HBMS objectives listed in **Section 1.0** have been met. Credere's conclusions considering the results of this HBMS include the following:

- The following four (4) materials were identified to contain detectable asbestos that should be managed during future building repairs or renovation activities:
  - White caulk around the front garage doors (estimated 120 linear feet)
  - Beige caulk around the B side door 1 of the fire station (estimated 20 linear feet)
  - Black sink coat in the basement bathroom (1 each)
  - Black roof remnants on parapet (estimated 110 square feet)
- Multiple paint locations were identified as either LBP or LCP (see **Table 2**) that will require management during future repairs or renovations.
- Five materials contained detectable concentrations of PCBs (see **Table** 3). Three materials are considered excluded PCB products (concentrations above the 1 mg/kg but below the 50 mg/kg threshold) and are not regulated by TSCA for removal as long as they remain in use but will requires proper management for disposal. One material (gray caulk between the original building and the addition) with PCB concentrations above the 50 mg/kg threshold is considered a PCB bulk product waste and is regulated by TSCA for removal and requires proper management for disposal.
- Mold spores were detected in the building but all detected concentrations are below applicable comparison criteria and below most of the outside background sample suggesting that the mold spores detected inside are attributable to outside mold spores getting inside the building. The two varieties of mold spores (Myxomycetes/Smuts/Periconia and Hyphal fragments) detected in the building but not outside have very low counts such that the presence of them is not indicate of a water release or significant mold growth. Based on this observation and the lack of visual observation, the Site building does not appear to have a mold issue.
- Radon is present in the Site building but below the 4.0 pCi/L threshold indicating that remediation is not needed.
- Mercury switches, batteries, white goods, fire extinguishers, and multiple types of firefighting foam and associated chemicals were identified throughout the Site building, which will require proper disposal or relocation to another fire department for continued use.

4.1 RECOMMENDATIONS

Based on the findings and conclusions of this HBMS, Credere makes the following recommendations:

- Prior to building renovation, the asbestos-containing materials should be properly abated by an asbestos abatement contractor and disposed as a facility licensed to accept the asbestos waste. If during renovations any untested suspect materials are encountered, they should be sampled and analyzed for asbestos or presumed positive to allow for proper abatement.
- During any future renovations when impacting LBP and LCP, proper measures should be taken by employers to protect worker health according to the US Occupational Safety and Health Administration (OSHA) lead in construction standards in 29 CFR 1926.62. Paints with any detectable concentration of lead may also be regulated for proper disposal when out of use, and any renovation/demolition waste containing these paints should be properly characterized prior to disposal and disposed at an appropriate facility according to Maine Solid Waste Management Rules.
- During Site building renovation/demolition activities, all PCB bulk product wastes (i.e., the gray caulk with PCB concentration ≥50 ppm) as well as the first course of brick attached to the bulk product waste (gray caulk) be properly removed (intact) and disposed as a PCB bulk product waste. Limited sampling of the second course of brick is recommended to ensure full removal of PCB impacted materials. PCB bulk product waste must be disposed in accordance with 40 CFR §761.62. In some situations PCB bulk product can be of in certain non-TSCA approved landfills that have been permitted, licensed, or registered by a State as a municipal or non-municipal non-hazardous waste landfill to accept PCBs at these concentration.
- When excluded bulk product (i.e., PCB materials at concentrations less than 50 ppm) are removed from use (e.g., during renovation or demolition), they must be disposed at a facility that is been permitted, licensed, or registered by a State to accept PCBs at these concentration in accordance with state regulations.
- Supplemental radon sampling should be considered once renovations to the Main Building have been completed to ensure that mitigation is not required.
- Identified universal and other hazardous materials shall be properly removed by an appropriate licensed contractor and disposed of at an appropriately licensed facility.

5. LIMITATIONS

This report has been prepared as part of a contract agreement between Credere and the Client. This agreement was established in order to provide the Client with information upon which they can rely concerning the existence or likely existence of HBMs at the Site. This report does not reflect:

- Conditions in inaccessible and/or otherwise untested areas
- Variations in contaminant concentrations that can occur between sample locations
- Variations in conditions that occurred at a time other than when the Site inspection was completed

In the event that any conditions different from those described herein are encountered at a later time, Credere Associates, LLC requests an opportunity to review such differences and modify the assessment and conclusions of this report. This report was prepared expressly for the purpose described. The information in this report may not be suitable for any other use without adaptation for the specific purpose intended. Any such reuse of this report, without adaptation, shall be at the sole risk and liability of the party undertaking the reuse.

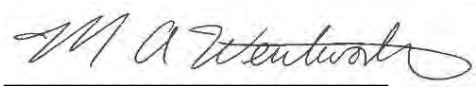
The ACM survey portion of this project was completed in accordance with relevant, applicable, and appropriate standards and was performed by exercising the degree of care and skill ordinarily exercised by a duly qualified or Certified Asbestos Inspector. However, there are hidden, inaccessible, or otherwise unassessed materials at the Site. The survey performed was nondestructive and due to the construction and condition of the building, several areas were inaccessible. These include mastics under existing in-place tile, buried layers of flooring under glued carpets, wall materials, both plaster and below paneling, and materials under the rolled roofing.

If suspect ACM is identified during any future Site operations including maintenance, renovations, housekeeping, or general demolition, the party performing these activities should first refer to this report. If conclusive results cannot be obtained, additional sampling and analysis must be conducted by a duly qualified or Certified Asbestos Inspector prior to the initiation of any activities that may impact or in any way disturb potential unassessed ACM.

The lead paint survey was not intended to determine the suitability of the buildings for residential or child-occupied uses, or to assess the risk associated with lead paint on the Site.

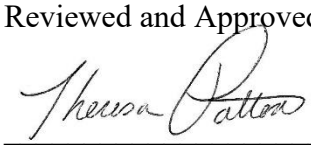
6. SIGNATURES

The following individual is a licensed professional certified to perform the above listed work in the respective jurisdiction and possess sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding the existence of HBMs at the Site. Copies of applicable certificates/licenses are included in **Appendix A**.



Moira Wentworth
Environmental Specialist/Geologist
Maine Certified Asbestos Inspector/Lead Risk Assessor

Reviewed and Approved by:



Theresa Patten, PE
President

TABLES

Table 1
Asbestos Sample Summary and Results
Brunswick Fire Station

Sample Number	Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)
CA-SACM-01 (A-C)	Exterior Windows (1st and 2nd Floors)	Window Glazing, White	ND	NA
CA-SACM-02 (A-C)	Exterior Building Seam, Original to Addition (First Floor)	Caulk, Gray	ND	NA
CA-SACM-03 (A-C)	**Front Garage Doors (First Floor)**	**Caulk, White**	**1.5% Chrysotile** **Positive Stop** **Positive Stop**	**120 LF**
CA-SACM-04 (A-C)	**B Side Door 1 (First Floor)**	**Caulk, Beige**	**5.4% Chrysotile** **Positive Stop** **Positive Stop**	**20 LF**
CA-SACM-05 (A-C)	Kitchen (Basement)	12" Floor Tile, Blue	ND	NA
CA-SACM-06 (A-C)	Basement Bathroom	12" Floor Tile, Gray	ND	NA
CA-SACM-07 (A-C)	Kitchen (Basement)	2' x 4' Ceiling Tiles, Dot Squiggle Pattern	ND	NA
CA-SACM-08 (A-C)	Basement Bathroom	2' x 4' Ceiling Tiles, All White Squiggle Pattern	ND	20 SF
CA-SACM-09 (A-C)	**Basement Bathroom**	**Sink Coat, Black**	**7.2% Chrysotile** **Positive Stop** **Positive Stop**	**1 Sink**
CA-SACM-10 (A-C)	Captains Room	12" Ceiling Tile	ND	NA
CA-SACM-11 (A-C)	Fire Prevention Room (2nd Floor)	12" Floor Tile, White w/ Blue	ND	NA
CA-SACM-12 (A-C)	Radio Room Closet (2nd Floor)	Linoleum, Colorful Plaid	ND	NA
CA-SACM-13 (A-C)	Chiefs Office (2nd Floor)	12" Floor Tile, Beige	ND	NA
CA-SACM-14 (A-C)	Hallway (2nd Floor)	Linoleum, Brown Marbled	ND	NA

Table 1
Asbestos Sample Summary and Results
Brunswick Fire Station

Sample Number	Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)
CA-SACM-15 (A-C)	Attic	Loose Fill Insulation	ND	NA
CA-SACM-16 (A-C)	Roof Addition	Roof Tar on Turnbar, Black	ND	NA
CA-SACM-17 (A-C)	**Roof Original**	**Remnants of Original Roof on Parapet, Black**	**8.1% Chrysotile**	**110 SF**
			Positive Stop	
			Positive Stop	

Total # of Samples: 51

Total Analyzed: 43

ND - None detected, sampled in triplicate

SACM - suspect asbestos-containing material

NA - Not applicable

Bold - Positive detection of ACM

Bold Highlight- Positive detection of ACM exceeding or equal to 1%

Table 2
Lead Paint Screening Locations and Results
Brunswick Fire Station

Company	Heuresis Corp.
Model	Pb200i
Instrument Type	XRF Lead Paint Analyzer
Serial Number	2069
App Version	Pb200i-4.1-11

Reading #	Concentration	Units	Date	Time	Job	Floor	Room Choice	Structure	Member	Substrate	Wall	Condition	Color
59	-0.1	mg/cm2	11/6/2020	11:15:57	20001587	Calibration (see Table 3)							
60	0	mg/cm2	11/6/2020	11:16:13	20001587								
61	-0.1	mg/cm2	11/6/2020	11:16:29	20001587								
62	0.9	mg/cm2	11/6/2020	11:17:08	20001587								
63	0.8	mg/cm2	11/6/2020	11:17:45	20001587								
64	0.8	mg/cm2	11/6/2020	11:18:18	20001587								
65	**0.1**	**mg/cm2**	**11/6/2020**	**11:31:00**	**20001587**		**Exterior**	**Room**	**Wall**	**Concrete**	**B**	**Deteriorated**	**Red**
66	**1.2**	**mg/cm2**	**11/6/2020**	**11:32:56**	**20001587**		**Outdoor Closet (Exterior)**	**Door**	**Frame**	**Wood**	**D**	**Deteriorated**	**White**
67	0	mg/cm2	11/6/2020	11:33:49	20001587		Outdoor Closet (Exterior)	Door	---	Wood	D	Deteriorated	Black
68	**18.9**	**mg/cm2**	**11/6/2020**	**11:34:22**	**20001587**	Exterior	**Outdoor Closet (Exterior)**	**Door**	**Frame**	**Wood**	**D**	**Deteriorated**	**White**
69	**23.1**	**mg/cm2**	**11/6/2020**	**11:35:23**	**20001587**		**Exterior**	**Door**	**Frame**	**Wood**	**B**	**Deteriorated**	**White**
70	**21.3**	**mg/cm2**	**11/6/2020**	**11:36:29**	**20001587**		**Outdoor Closet (Exterior)**	**Door**	**Frame**	**Wood**	**A**	**Deteriorated**	**White**
71	**16.8**	**mg/cm2**	**11/6/2020**	**11:37:41**	**20001587**		**Exterior**	**Window 1**	**Sill**	**Wood**	**D**	**Deteriorated**	**White**
72	**0.3**	**mg/cm2**	**11/6/2020**	**12:20:09**	**20001587**		**Garage (Interior)**	**Room**	**Wall**	**Brick**	**D**	**Intact**	**Beige**
73	**0.1**	**mg/cm2**	**11/6/2020**	**12:21:02**	**20001587**		**Garage (Interior)**	**Room**	**Wall**	**Brick**	**B**	**Deteriorated**	**Brown**
74	**4.9**	**mg/cm2**	**11/6/2020**	**12:22:21**	**20001587**		**Garage (Interior)**	**Door 2**	**Frame**	**Wood**	**B**	**Deteriorated**	**Brown**
75	**4.8**	**mg/cm2**	**11/6/2020**	**12:22:55**	**20001587**		**Garage (Interior)**	**Door 2**	**---**	**Wood**	**B**	**Deteriorated**	**Brown**
76	0	mg/cm2	11/6/2020	12:23:47	20001587	First Floor	Garage (Interior)	Closet	Door	Wood	D	Deteriorated	Green
77	**4.9**	**mg/cm2**	**11/6/2020**	**12:24:53**	**20001587**		**Garage (Interior)**	**Door 3**	**Frame**	**Wood**	**B**	**Deteriorated**	**Brown**
78	**0.1**	**mg/cm2**	**11/6/2020**	**12:26:42**	**20001587**		**Garage (Interior)**	**Room**	**Wall**	**Concrete**	**B**	**Intact**	**Beige**
79	**1**	**mg/cm2**	**11/6/2020**	**12:27:28**	**20001587**		**Garage (Interior)**	**Door**	**Frame**	**Wood**	**B**	**Intact**	**Brown**
80	**15.1**	**mg/cm2**	**11/6/2020**	**12:29:14**	**20001587**		**Garage (Interior)**	**Window**	**Sill**	**Wood**	**B**	**Intact**	**Brown**
81	**1.9**	**mg/cm2**	**11/6/2020**	**12:32:39**	**20001587**		**Garage (Interior)**	**Window 1**	**Casing**	**Wood**	**D**	**Intact**	**Brown**
82	**0.1**	**mg/cm2**	**11/6/2020**	**12:57:53**	**20001587**		**Entry**	**Room**	**Wall**	**Concrete**	**B**	**Intact**	**White**
83	0	mg/cm2	11/6/2020	12:58:46	20001587		Entry	Room	Floor	Concrete	---	Intact	Blue
84	**0.1**	**mg/cm2**	**11/6/2020**	**13:00:12**	**20001587**		**Entry**	**Room**	**Floor**	**Concrete**	**---**	**Intact**	**Gray**
85	-0.1	mg/cm2	11/6/2020	13:02:12	20001587	Basement	Entry	Closet Door	Frame	Wood		Intact	Green
86	-0.1	mg/cm2	11/6/2020	13:03:31	20001587		Entry	Closet Door	---	Wood	D	Intact	Gray
87	-0.1	mg/cm2	11/6/2020	13:13:10	20001587		Basement Bathroom	Room	Wall	Drywall	B	Intact	light blue
88	-0.2	mg/cm2	11/6/2020	13:13:48	20001587		Basement Bathroom	Door	Frame	Wood	B	Intact	Blue
89	**1.9**	**mg/cm2**	**11/6/2020**	**13:51:36**	**20001587**		**Recreation Room**	**Room**	**Wall**	**Wood**	**B**	**Intact**	**Off-White**
90	**0.1**	**mg/cm2**	**11/6/2020**	**13:52:11**	**20001587**		**Recreation Room**	**Room**	**Wall**	**Drywall**	**C**	**Intact**	**Off-White**
91	**1.8**	**mg/cm2**	**11/6/2020**	**13:52:40**	**20001587**		**Recreation Room**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Off-White**
92	**0.4**	**mg/cm2**	**11/6/2020**	**13:53:59**	**20001587**		**Bedroom**	**Room**	**Wall**	**Drywall**	**D**	**Intact**	**Off-White**
93	**0.2**	**mg/cm2**	**11/6/2020**	**13:54:35**	**20001587**		**Bedroom**	**Window**	**Sill**	**Wood**	**D**	**Intact**	**White**
94	0	mg/cm2	11/6/2020	13:55:23	20001587		Bedroom	Window	Casing	Wood	C	Intact	White
95	**0.1**	**mg/cm2**	**11/6/2020**	**13:56:05**	**20001587**		**Bedroom**	**Door**	**---**	**Wood**	**A**	**Intact**	**White**
96	**0.3**	**mg/cm2**	**11/6/2020**	**13:57:05**	**20001587**		**Hallway**	**Door 4**	**---**	**Wood**	**C**	**Intact**	**Green**
97	-0.2	mg/cm2	11/6/2020	13:57:50	20001587		Hallway	Door	Frame	Wood	D	Intact	Green
98	-0.1	mg/cm2	11/6/2020	13:58:36	20001587		Hallway	Room	Wall	Drywall	A	Intact	White
99	**0.3**	**mg/cm2**	**11/6/2020**	**13:59:57**	**20001587**		**Chief's Office**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Off-White**
100	**0.3**	**mg/cm2**	**11/6/2020**	**14:01:49**	**20001587**		**Chief's Office**	**Door**	**Frame**	**Wood**	**B**	**Intact**	**White**
101	**2.2**	**mg/cm2**	**11/6/2020**	**14:04:54**	**20001587**		**Operations**	**Room**	**Wall**	**Wood**	**B**	**Intact**	**Light Blue**
102	**1.8**	**mg/cm2**	**11/6/2020**	**14:05:53**	**20001587**		**Operations**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Light Blue**
103	**7**	**mg/cm2**	**11/6/2020**	**14:06:43**	**20001587**		**Operations**	**Window**	**Casing**	**Wood**	**C**	**Intact**	**White**
104	**0.1**	**mg/cm2**	**11/6/2020**	**14:08:48**	**20001587**		**Hallway**	**Closet**	**Floor**	**Wood**	**---**	**Intact**	**Gray**
105	**0.1**	**mg/cm2**	**11/6/2020**	**14:10:04**	**20001587**		**Hallway**	**Closet**	**Wall**	**Drywall**	**B**	**Deteriorated**	**Off-White**
106	**0.3**	**mg/cm2**	**11/6/2020**	**14:11:28**	**20001587**		**Captain's Office**	**Room**	**Wall**	**Wood**	**C**	**Deteriorated**	**Off-White**
107	**0.5**	**mg/cm2**	**11/6/2020**	**14:12:48**	**20001587**		**Captain's Office**	**Door**	**Frame**	**Wood**	**C**	**Intact**	**Brown**
108	**0.4**	**mg/cm2**	**11/6/2020**	**14:13:29**	**20001587**		**Captain's Office**	**Door**	**---**	**Wood**	**C**	**Intact**	**Brown**
109	**0.1**	**mg/cm2**	**11/6/2020**	**14:14:46**	**20001587**		**Fire Prevention**	**Room**	**Wall**	**Wood**	**B**	**Intact**	**Off-White**
110	**0.3**	**mg/cm2**	**11/6/2020**	**14:15:16**	**20001587**		**Fire Prevention**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Off-White**
111	**3.8**	**mg/cm2**	**11/6/2020**	**14:15:51**	**20001587**		**Fire Prevention**	**Room**	**Baseboard**	**Wood**	**D**	**Intact**	**White**
112	**4.6**	**mg/cm2**	**11/6/2020**	**14:16:33**	**20001587**		**Fire Prevention**	**Door**	**---**	**Wood**	**D**	**Intact**	**White**
113	-0.2	mg/cm2	11/6/2020	14:16:59	20001587	Second Floor	Fire Prevention	Door	Frame	Wood	D	Intact	White
114	**6**	**mg/cm2**	**11/6/2020**	**14:17:26**	**20001587**		**Fire Prevention**	**Door**	**Frame**	**Wood**	**A**	**Intact**	**White**
115	**5.2**	**mg/cm2**	**11/6/2020**	**14:17:52**	**20001587**		**Fire Prevention**	**Door**	**---**	**Wood**	**A**	**Intact**	**White**
116	-0.2	mg/cm2	11/6/2020	14:19:11	20001587		Fire Prevention	Room	Ceiling	Drywall	---	Intact	White
117	**2**	**mg/cm2**	**11/6/2020**	**14:21:55**	**20001587**		**Radio Room**	**Room**	**Wall**	**Wood**	**A**	**Intact**	**Off-White**
118	**2.5**	**mg/cm2**	**11/6/2020**	**14:22:29**	**20001587**		**Radio Room**	**Room**	**Wall**	**Wood**	**C**	**Intact**	**Off-White**
119	0	mg/cm2	11/6/2020	14:23:11	20001587		Radio Room	Window	Sill	Wood	A	Intact	White
120	-0.1	mg/cm2	11/6/2020	14:24:38	20001587		Radio Room	Room	Crown Molding	Wood	A	Intact	White
121	**3**	**mg/cm2**	**11/6/2020**	**14:25:15**	**20001587**		**Radio Room**	**Door**	**Frame**	**Wood**	**B**	**Intact**	**White**
122	**4.4**	**mg/cm2**	**11/6/2020**	**14:25:40**	**20001587**		**Radio Room**	**Door**	**---**	**Wood**	**B**	**Intact**	**White**
123	0	mg/cm2	11/6/2020	14:26:27	20001587		Radio Room	Closet	Door	Wood	D	Intact	Tan
124	**4.9**	**mg/cm2**	**11/6/2020**	**14:27:14**	**20001587**		**Radio Room**	**Door**	**Frame**	**Wood**	**C**	**Intact**	**White**
125	**4.3**	**mg/cm2**	**11/6/2020**	**14:27:43**	**20001587**		**Radio Room**	**Door**	**Frame**	**Wood**	**D**	**Intact**	**White**
126	**4.7**	**mg/cm2**	**11/6/2020**	**14:28:07**	**20001587**		**Radio Room**	**Door**	**---**	**Wood**	**D**	**Intact**	**White**
127	**3.7**	**mg/cm2**	**11/6/2020**	**14:30:09**	**20001587**		**Radio Room**	**Room**	**Baseboard**	**Wood**	**C**	**Intact**	**White**
128	**0.2**	**mg/cm2**	**11/6/2020**	**14:31:51**	**20001587**		**Chief's Office**	**Door**	**---**	**Wood**	**B**	**Intact**	**White**
129	-0.1	mg/cm2	11/6/2020	14:33:55	20001587		Hallway	Room	Crown Molding	Wood	A	Intact	White
130	**14.2**	**mg/cm2**	**11/6/2020**	**14:35:40**	**20001587**		**Second Floor Bathroom**	**Door**	**---**	**Wood**	**A**	**Intact**	**White**
131	0	mg/cm2	11/6/2020	14:36:04	20001587		Second Floor Bathroom	Door	Frame	Wood	A	Intact	White
132	-0.1	mg/cm2	11/6/2020	14:36:35	20001587		Second Floor Bathroom	Door	Frame	Wood	B	Intact	White
133	-0.1	mg/cm2	11/6/2020	14:37:02	20001587		Second Floor Bathroom	Door	Frame	Wood	D	Intact	White
134	-0.1	mg/cm2	11/6/2020	14:37:36	20001587		Second Floor Bathroom	Room	Baseboard	Wood	C	Intact	White
135	**9.4**	**mg/cm2**	**11/6/2020**	**14:40:36**	**20001587**		**Stairwell**	**Room**	**Wall**	**Brick**	**A**	**Intact**	**Beige**
136	**1.7**	**mg/cm2**	**11/6/2020**	**14:41:26**	**20001587**		**Stairwell**	**Stair**	**Treads**	**Wood**		**Intact**	**Brown**
137	**0.2**	**mg/cm2**	**11/6/2020**	**14:42:14**	**20001587**		**Stairwell**	**Window**	**Casing**	**Wood**	**B**	**Intact**	**Brown**
138	0	mg/cm2	11/6/2020	15:15:27	20001587		Garage (Exterior - from roof)	Room	Wall	Wood	C	Deteriorated	White
139	**17.2**	**mg/cm2**	**11/6/2020**	**15:16:44**	**20001587**	Exterior	**Garage (Exterior - from roof)**	**Room**	**Crown Molding**	**Wood**	**D**	**Deteriorated**	**White**
140	**17.4**	**mg/cm2**	**11/6/2020**	**15:17:18**	**20001587**		**Garage (Exterior - from roof)**	**Room**	**Crown Molding**	**Wood**	**D**	**Deteriorated**	**White**

Table 2
Lead Paint Screening Locations and Results
Brunswick Fire Station

141	-0.1	mg/cm2	11/6/2020	15:19:13	20001587	10 Random Retests	Second Floor Bathroom (retest of #131)	Door	Frame	Wood	A	Intact	White
142	**14.8**	**mg/cm2**	**11/6/2020**	**15:19:50**	**20001587**		**Second Floor Bathroom (retest of #130)**	**Door**	**---**	**Wood**	**A**	**Intact**	**White**
143	-0.3	mg/cm2	11/6/2020	15:20:18	20001587		Second Floor Bathroom (retest of #132)	Door	Frame	Wood	B	Intact	White
144	-0.2	mg/cm2	11/6/2020	15:20:42	20001587		Second Floor Bathroom (retest of #133)	Door	Frame	Wood	D	Intact	White
145	**1.7**	**mg/cm2**	**11/6/2020**	**15:22:03**	**20001587**		**Operations (retest of #101)**	**Room**	**Wall**	**Wood**	**B**	**Intact**	**Light Blue**
146	**6.3**	**mg/cm2**	**11/6/2020**	**15:22:44**	**20001587**		**Operations (retest of #103)**	**Window**	**Casing**	**Wood**	**C**	**Intact**	**White**
147	**0.2**	**mg/cm2**	**11/6/2020**	**15:24:37**	**20001587**		**Bedroom (retest of #93)**	**Window**	**Sill**	**Wood**	**D**	**Intact**	**White**
148	0	mg/cm2	11/6/2020	15:25:16	20001587		Bedroom 1 (retest of #94)	Window	Casing	Wood	C	Intact	White
149	**1.9**	**mg/cm2**	**11/6/2020**	**15:26:05**	**20001587**		**Recreation Room (retest #91)**	**Room**	**Wall**	**Wood**	**D**	**Intact**	**Off-White**
150	**0.1**	**mg/cm2**	**11/6/2020**	**15:26:34**	**20001587**		**Recreation Room (retest #90)**	**Room**	**Wall**	**Drywall**	**C**	**Intact**	**Off-White**
151	0	mg/cm2	11/6/2020	15:31:33	20001587	Calibration (see Table 3)							
152	-0.1	mg/cm2	11/6/2020	15:31:50	20001587								
153	-0.1	mg/cm2	11/6/2020	15:32:05	20001587								
154	0.9	mg/cm2	11/6/2020	15:33:30	20001587								
155	0.9	mg/cm2	11/6/2020	15:34:01	20001587								
156	0.9	mg/cm2	11/6/2020	15:34:32	20001587								

mg/cm^2 - milligrams per square centimeter

Bold - detected lead concentration indicating lead-containing paint (LCP)

Table 3
XRF Calibration Check Results
Brunswick Fire Station

Timeline of Screening Activities	NIST SRM Paint Film	Standard Lead Concentration (mg/cm^2)	Calibration Check Lead Concentration (mg/cm^2)	Calibration Check Average (mg/cm^2)
Before	2575	1.02	0.9	0.8
			0.8	
			0.8	
	2570	0.00	-0.1	0.0
			0.0	
			-0.1	
After	2575	1.02	0.9	0.9
			0.9	
			0.9	
	2570	0.00	0.0	0.0
			-0.1	
			-0.1	

NIST - National Institute of Standards and Technology
SRM - Standard Reference Material
Highlighted values are outside the Check Calibration Limit (CCL) range of 0.8 to 1.2 mg/cm^2, as specified on the manufacturer's Performance Characteristic Sheet (PCS) for the 3 averaged readings, rounded to the nearest single decimal.
XRF - X-ray fluorescense
mg/cm^2 = milligrams per square centimeter

Table 4
PCB-Containing Materials Sample Summary and Results
Brunswick Fire Station

Sample Name	Location	Material	Substrate	Regulatory Criteria* (mg/kg)	Total PCBs^ (mg/kg)
CA-PCB-1	Exterior Original Windows (1st and 2nd Floor)	Glazing, White	Metal	50 / 1	0.52
CA-PCB-2	**Original to Addition Building Seam (1st Floor Exterior)**	**Caulk, Gray**	**Brick**		**67,000**
CA-PCB-3	Garage Doors, Front (1st Floor Exterior)	Caulk, White	Brick		<0.13
CA-PCB-4	**Garage Walls, Lower Half (1st Floor)**	**Paint-Brown**	**Brick**		**8.0**
CA-PCB-5	**Basement**	**Floor Paint, Gray**	**Concrete**		**4.4**
CA-PCB-6	**Interior Second Floor Staircase & Upper Portion of Garage Walls**	**Paint, Light Brown**	**Brick**		**6.8**

Notes:
Samples collected November 6, 2020
ND - None detected (laboratory reporting limit indicated)
PCB - polychlorinated biphenyl
NA - Not Applicable
mg/kg - milligrams per kilogram
* - 40 CFR 761.3 definition of a PCB bulk product waste (50 mg/kg)
^ - Individual arochlor concentrations are provided in the laboratory analytical report

Results exceed regulatory criteria
Result exceeds 1 mg/kg but is below 50 mg/kg
Reporting limit exceeds regulatory criteria

Table 5
Indoor Air Qulaity (IAQ) Sample Summary and Results
Brunswick Fire Station

Sample Name	Location	Mold Spores & Fragment Counts (spores/m3)							Comparison Criteria[1]
		Ascospores	*Aspergillus / Penicillium-like*	*Basidiospores*	*Cladosporium*	*Myxomycetes / Smuts / Periconia*	*Hyphal Fragments*	Total Mold Count[2]	
A-1	Outdoor Control	**1,100**	**130**	**1,200**	**80**	NP	NP	**2,500**	200 - 10,000/m^3
A-2	Basement Entry	**270**	**110**	**210**	**27**	**53**	NP	**670**	<2,000 total for all spore types
A-3	Basement Kitchen	**80**	**130**	**270**	**27**	NP	NP	**510**	
A-4	2nd Floor Bedroom	**510**	**27**	**450**	NP	NP	NP	**990**	
A-5	Duplicate	**530**	**27**	**560**	**210**	NP	NP	**1,300**	
A-6	2nd Floor Radio Room	**240**	**27**	**270**	NP	**27**	NP	**560**	
A-7	1st Floor Interior Wall	**400**	NP	**270**	**80**	NP	**53**	**800**	
A-8	1st Floor NW Bench	**270**	**160**	**450**	**27**	**27**	NP	**930**	

Notes:
Samples collected November 17, 2020
spores/m^3 - spores per cubic meter
1 - Referenced from Air-O-Cell Method Interpretation Guide, 2011
2 - Total Count may not equal the sum of all detected spores due to rounding
NP - Not Present in Sample

Table 6
Radon Sample Summary and Results
Brunswick Fire Station

Device Number	Area Description	Comparison Criteria (pCi/L)	Result (pCi/L)
2796757	Basement Entry	4	2.2
2796758	Basement Gym		2.8
2796759	Blank (Basement Gym)		<0.4
2796760	Second Floor Operations		1
2796761	First Floor Center Wall		0.6

pCi/L – picocuries per liter
Bold - radon detected above laboratory reporting limit
Radon detected above 4 pCi/L threshold for recommended radon mitigation in residential units.

Table 7
Universal/Hazardous Waste Inventory
Brunswick Fire Station

Universal/Hazardous Waste	Quantity Inventoried
Emergency Lights (exterior)	1
Old Lights	2
Street Lights	1
Traffic Lights	1
Fluorescent Lights (2 x 6 ft)	11
Fluorescent Lights (2 x 2 ft)	4
Fluorescent Lights (2 x 4 ft)	20
Fire Extinguisher	8
Fire Alarm Light	3
Oxygen Tanks	7
Air Conditioners	6
Hydraulic Oil	3
Fluid for holmattro tools	1
3-6% AR-AFFF Foam	2
First Class Fire Fighting Foam	3
White Goods	6
Interior Emergency Lights	3
Propane Tank (Exterior)	1
Mercury Switch Thermostat	5

APPENDIX A

INSPECTOR CERTIFICATION DOCUMENTS

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION

JANET T. MILLS
GOVERNOR

GERALD D. REID
COMMISSIONER

State of Maine
Lead Abatement Program

Moira A. Wentworth

Risk Assessor
Cert No. LR-0422
Trn.Exp.Date 01/21/2021
Expiration Date 01/31/2021
This is not a legal form of official identification

February 19, 2020

Attn: Moira A. Wentworth
Credere Associates, LLC
776 Main Street
Westbrook, Maine 04092

Dear Ms. Wentworth,

Your lead application for certification has been received and **approved**. You have been granted certification as a **Lead Risk Assessor LR-0422**. Enclosed is your wallet card, with an expiration date of **January 31, 2021**. All employees working on a lead abatement project must carry this photo ID wallet card. The card is property of the individual to whom it is issued. Your responsibility as a licensee is to ensure delivery of the card to person in your employment. This letter should be retained for your company files as record of certification. Please attach 1 updated passport size photo with every application.

Thank you for your cooperation and your completed application(s). Applications can now be found on our DEP webpage at the following:
https://www.maine.gov/dep/waste/lead/forms/index.html

If you have any questions on this certification or on any other aspect of DEP's lead abatement licensing program, please call Sandy Moody (207) 287-7751 or email sandy.j.moody@maine.gov

Sincerely,

Sandra J. Moody

Sandra J. Moody, Environmental Specialist
Division of Remediation
Bureau of Remediation and Waste Management

Enclosure

AUGUSTA
17 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0017
(207) 287-7688 FAX: (207) 287-7826
RAY BLDG., HOSPITAL ST.

BANGOR
106 HOGAN ROAD, SUITE 6
BANGOR, MAINE 04401
(207) 941-4570 FAX: (207) 941-4584

PORTLAND
312 CANCO ROAD
PORTLAND, MAINE 04103
(207) 822-6300 FAX: (207) 822-6303

PRESQUE ISLE
1235 CENTRAL DRIVE, SKYWAY PARK
PRESQUE ISLE, MAINE 04679-2094
(207) 764-0477 FAX: (207) 760-3143

web site: www.maine.gov/dep

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION

JANET T. MILLS
GOVERNOR

GERALD D. REID
COMMISSIONER

State of Maine
Asbestos Abatement Program
Moira A. Wentworth
Air Monitor
Cert 1: AM-0608
Trn.Exp.Date 01/24/2021
Inspector
Cert 2: AI-0755
Trn.2.Exp.Date01/24/2021
Expiration Date 01 31 2021
This is not a legal form of official identification

February 11, 2020

Credere Associates, LLC
776 Main Street
Westbrook, Maine 04092

Dear Licensee:

Asbestos application(s) for individual certification of the **two** employee(s) listed below have been received and **approved**. Individual certification numbers are listed below and wallet card(s) are enclosed. Card(s) are property of the individual to whom each is issued. Your responsibility as a licensee is to ensure delivery of the cards to persons in your employment. This letter should be retained for your company files as record of certification. Please attach 1 updated passport size photo with every application.

Remember, in Maine all **certified employees** working on an asbestos abatement project, whether conducting removal/repair, air monitoring, design, inspection, or analysis functions, **must work for a State of Maine licensed asbestos firm** and carry his/her wallet card(s) on the job site.

As a reminder, prior to renewing your asbestos certification, the State of Maine **requires** an annual refresher course to be taken before submitting a renewal application. A certificate shall expire one year from the last day of the month from the date of issuance, **or on the last day of the month that the training certificate expires**, whichever is sooner.

All our asbestos forms can be found at https://www.maine.gov/dep/waste/asbestos/forms.html
Thank you for your cooperation and your completed application(s).

Name	Category	Certification #	Exp. Date
Moira A. Wentworth	Inspector	AI-0755	01/31/2021
Moira A. Wentworth	Air Monitor	AM-0608	01/31/2021

Sincerely,

Sandra J. Moody

Sandra J. Moody, Environmental Specialist
Division of Remediation
Bureau of Remediation and Waste Management

AUGUSTA
17 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0017
(207) 287-7688 FAX: (207) 287-7826

BANGOR
106 HOGAN ROAD, SUITE 6
BANGOR, MAINE 04401
(207) 941-4570 FAX: (207) 941-4584

PORTLAND
312 CANCO ROAD
PORTLAND, MAINE 04103
(207) 822-6300 FAX: (207) 822-6303

PRESQUE ISLE
1235 CENTRAL DRIVE, SKYWAY PARK
PRESQUE ISLE, MAINE 04769
(207) 764-0477 FAX: (207) 760-3143

website: www.maine.gov/dep

State of Maine

DEPARTMENT OF HEALTH AND HUMAN SERVICES
Radiation Control Program
INDIVIDUAL
RADON SERVICE PROVIDER REGISTRATION

Maine Radon Registration ID: RSM50184
SAMANTHA A. FOOTE
CREDERE ASSOCIATES, LLC
776 MAIN ST
WESTBROOK, ME 04092-3419

Approved Services
Test Air

Jeanne M. Lambrew
COMMISSIONER

Issue Date
09/17/2020

NON-TRANSFERABLE

Expiration Date
09/30/2022

State of Maine
Department of Health & Human Services

Name: **SAMANTHA A. FOOTE**
Company: CREDERE ASSOCIATES, LLC (SPC291)

Approved Services
Test Air

Registration Number
RSM50184

Commissioner:
Jeanne M. Lambrew

Expiration Date : 09/30/2022

APPENDIX B

PHOTOGRAPH LOG

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

1. Material CA-SACM-01 – Glazing Compound, White on exterior original windows

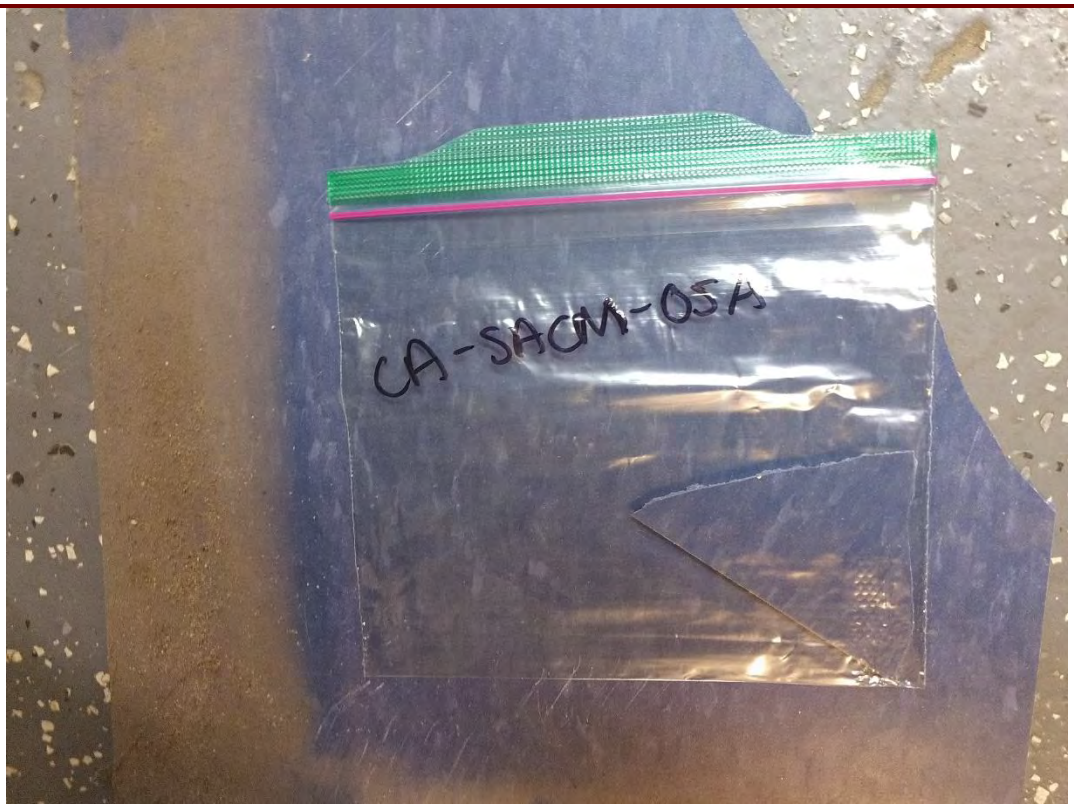
2. Material CA-SACM-02 – Caulk, Gray from the original building to building addition seam

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

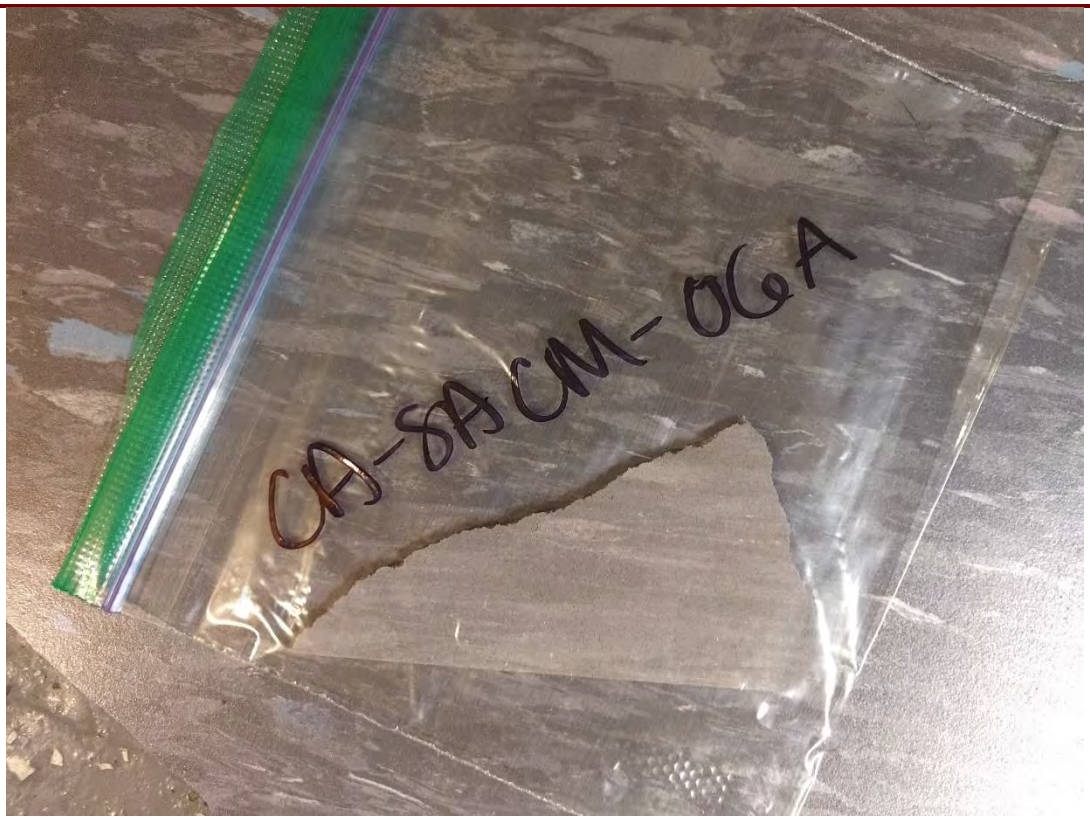
3. Material CA-SACM-03 – Caulk, White around the front garage doors

4. Material CA-SACM-04 – Caulk, Beige from around the B side Door 1

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine



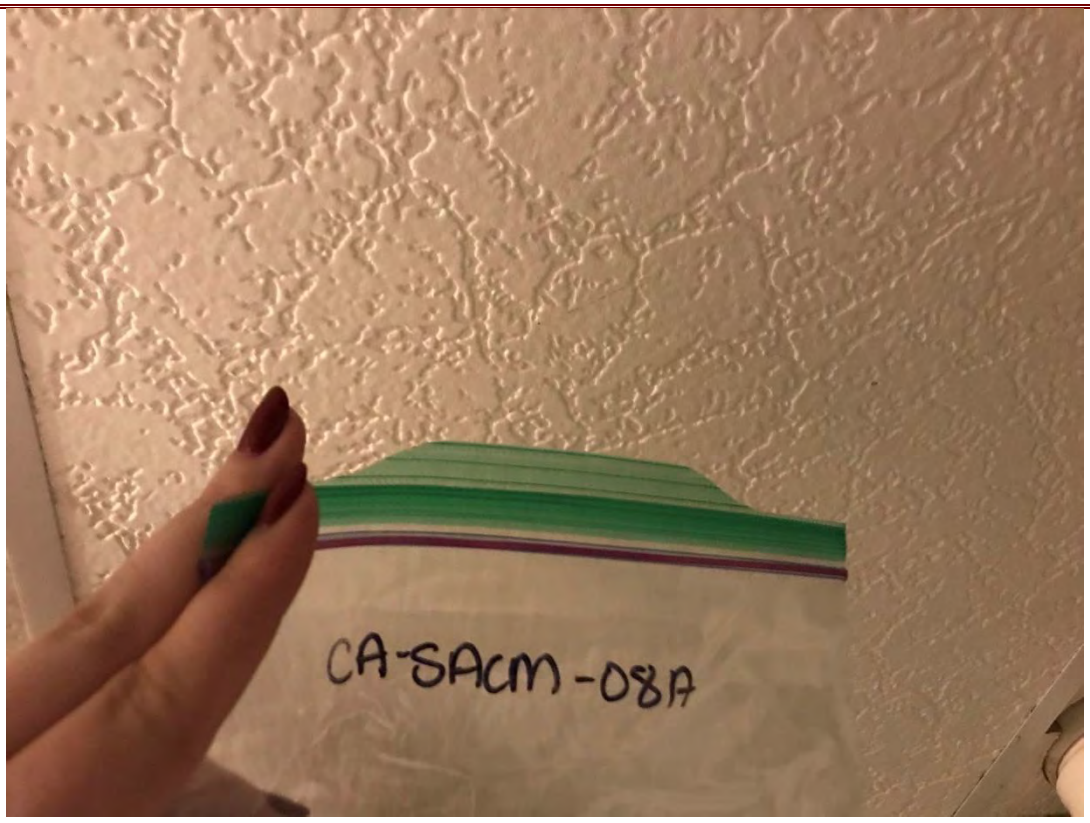
5. Material CA-SACM-05 – 12” Floor Tile, Blue from the Kitchen



6. Material CA-SACM-06 – 12” Floor Tile, Gray from the basement bathroom

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

7. Material CA-SACM-07 – 2’ x 4’ Ceiling Tiles, Dot Squiggle Pattern from the kitchen



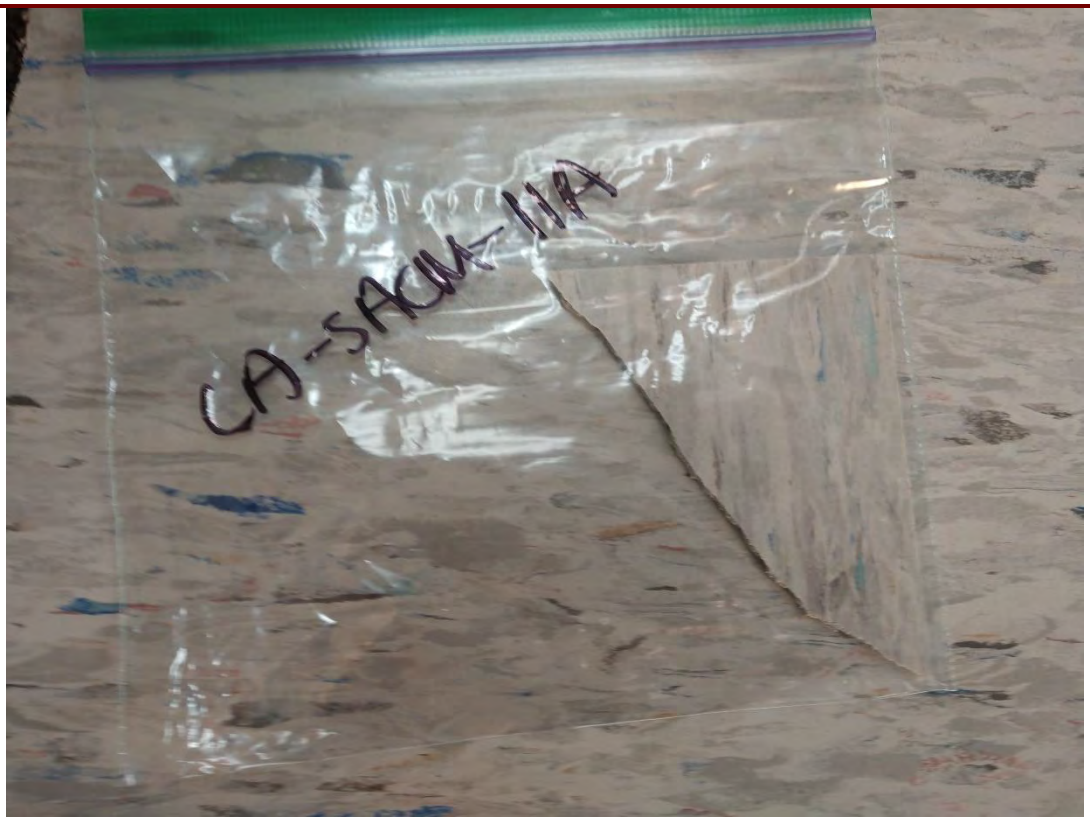
8. Material CA-SACM-08, 2’ x 4’ Ceiling Tiles, all white squiggle pattern from the basement bathroom

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

9. Material CA-SACM-09 – Sink Coat, Black from the basement bathroom

10. Material CA-SACM-10 – 12" Ceiling Tile from the Captains Room

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine



11. Material CA-SACM-11 – 12" Floor Tile, White w/ Blue from the Fire Prevention Room

12. Material CA-SACM-12 – Linoleum, Colorful Plaid from the Radio Room Closet

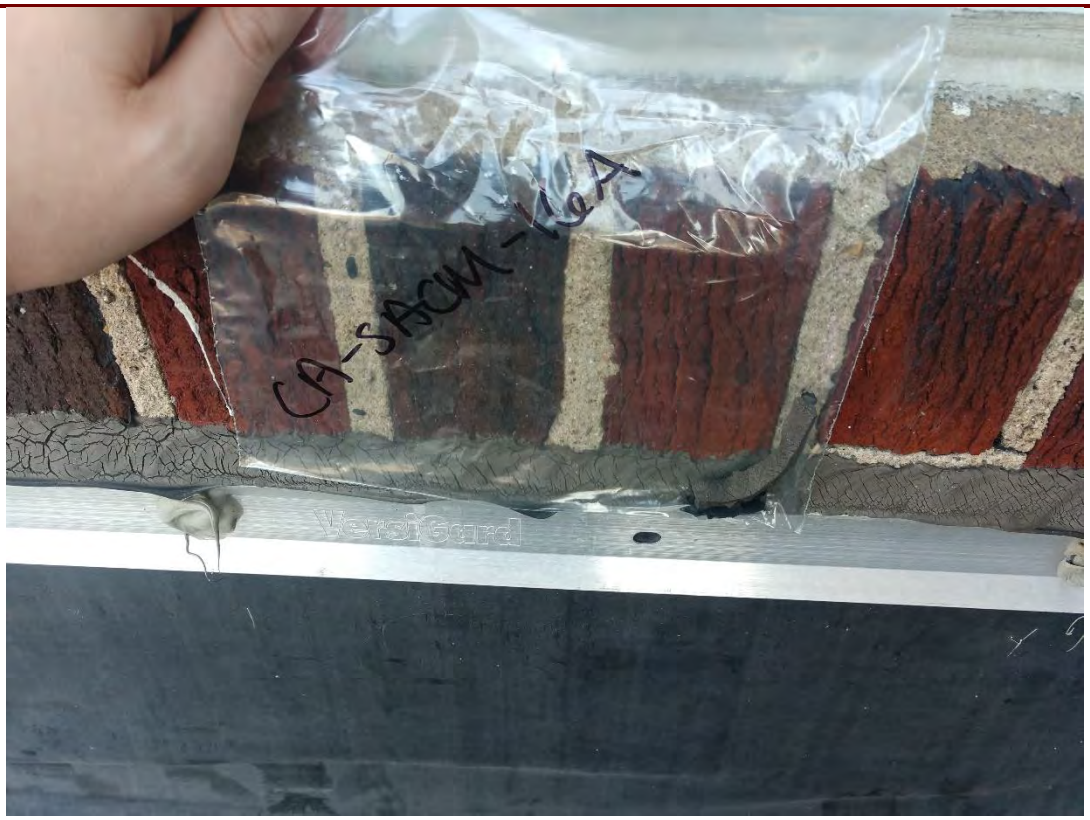
Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

13. Material CA-SACM-13, 12" Floor Tile, Beige from the Chiefs Office

14. Material CA-SACM-14 – Linoleum, Brown Marbled from the 2nd Floor Hallway

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

15. Material CA-SACM-15 – Loose Fill Insulation from the Attic



16. Material CA-SACM-16 – Roof Tar on Turnbar, Black from the Addition Roof

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

17. Material CA-SACM-17 – Remnants of Original Roof on Parapet, Black from the Parapet of the original roof

18. Material CA-PCB-1 – Glazing, White from the original windows

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

19. Material CA-PCB-2 – Caulk, Gray from the Original building to building addition seam

20. Material CA-PCB-3 – Caulk, White From around the front garage doors

Community Economy Environment

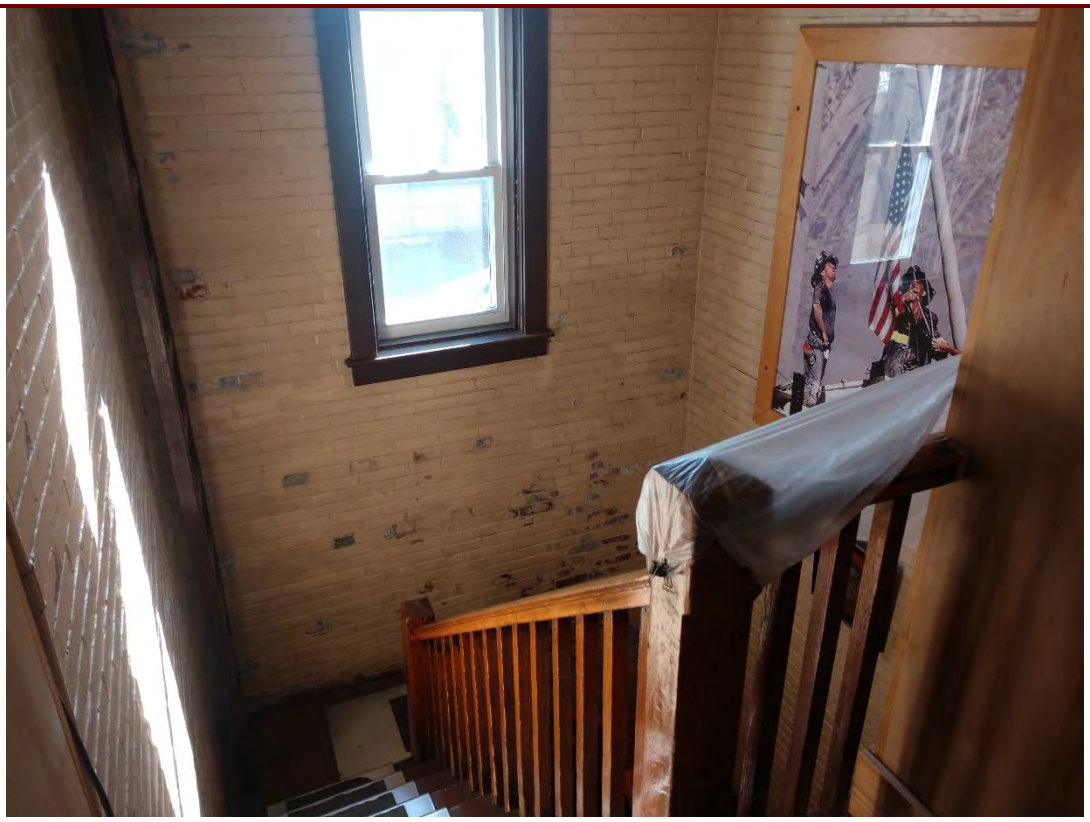
Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

21. Material CA-PCB-4 – Paint, Brown from the lower portion of the garage walls

22. Material CA-PCB-5 – Floor Paint, Gray from the basement floor

Community Economy Environment

Appendix B – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine



23. Material CA-PCB-6 – Paint, Light Brown from the second floor staircase and the upper garage walls

APPENDIX C

FIELD SKETCHES

CREDERE

LEGEND

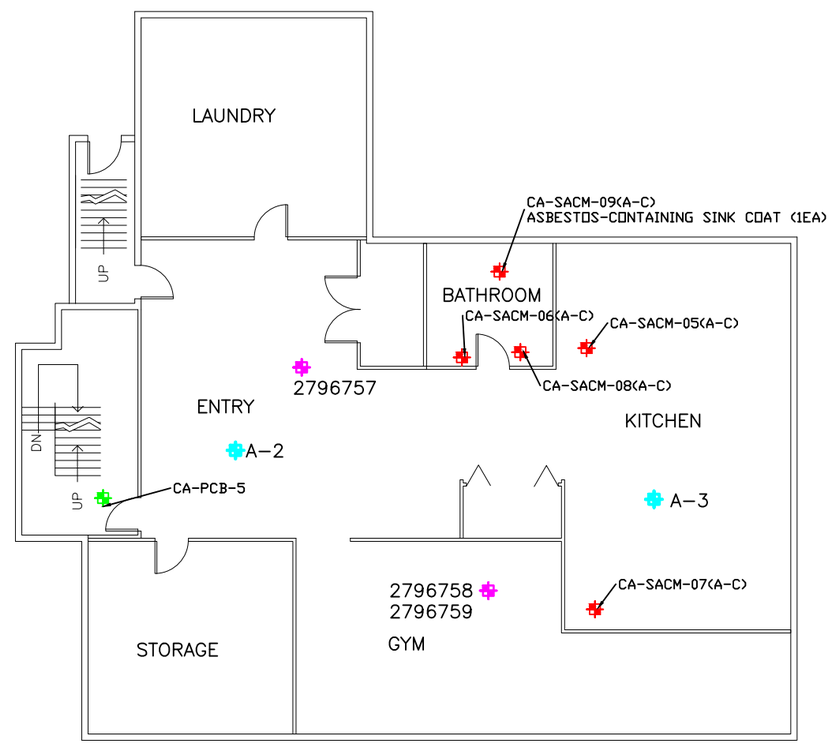
- ASBESTOS SAMPLE LOCATION
- PCB SAMPLE LOCATION
- MOLD SAMPLE LOCATION
- RADON SAMPLE LOCATION
- A LEAD SIDE DESIGNATION

C

B

D

A



BRUNSWICK FIRE STATION
BASEMENT SAMPLE LOCATION PLAN

SCALE = N.T.S.

FIGURE 1

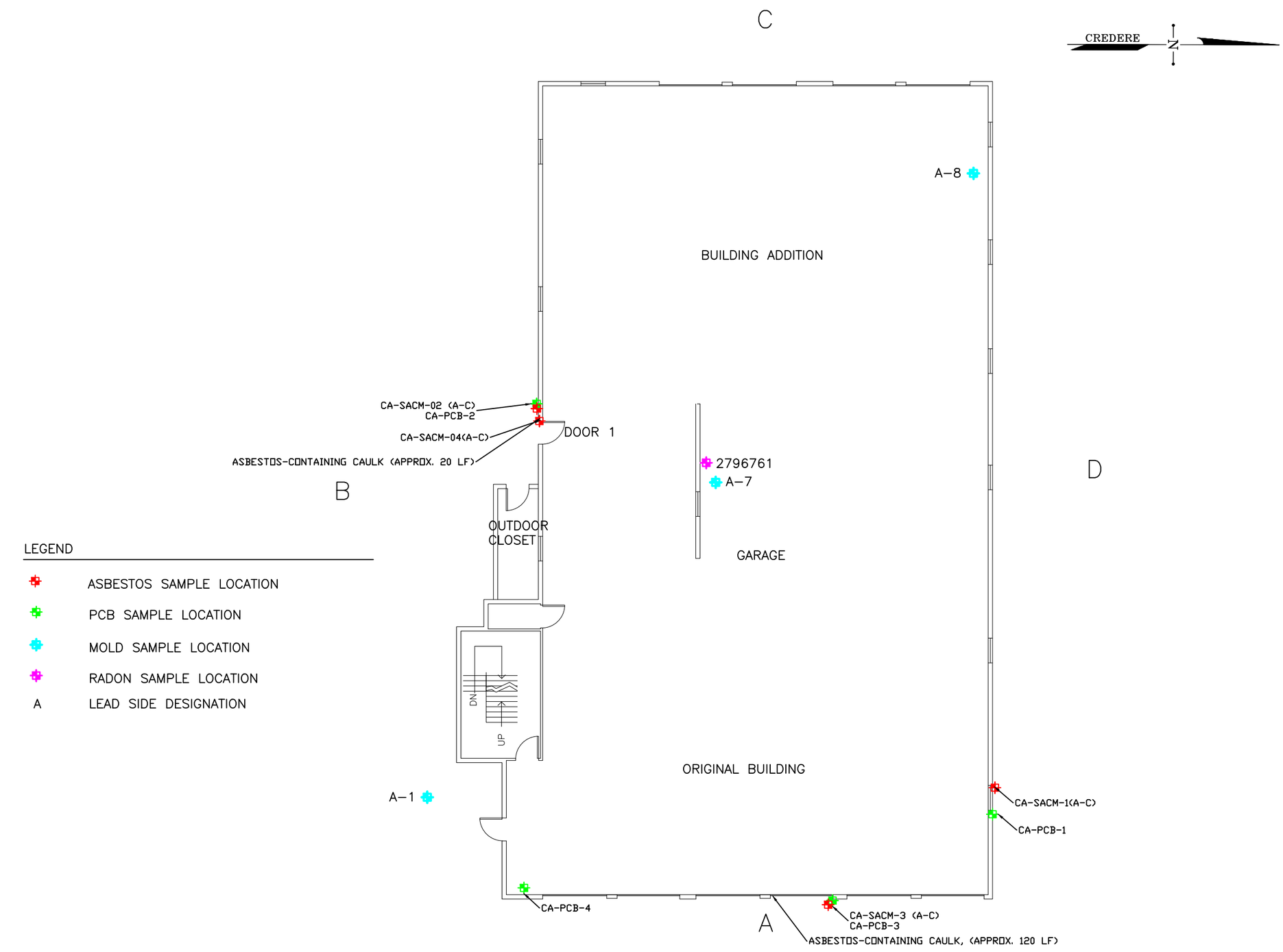
BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, MAINE

DRAWN BY: MAW
CHECKED BY: MTG

DATE: 11/30/2020
PROJECT: 20001587

CREDERE ASSOCIATES, LLC
776 MAIN STREET
WESTBROOK, MAINE 04092
FAX: 207.887.1051
TEL: 207.828.1272
WWW.CREDERELLC.COM

Economy Community Environment



BRUNSWICK FIRE STATION
FIRST FLOOR SAMPLE LOCATION PLAN

SCALE = N.T.S.

FIGURE 2

BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, MAINE

DRAWN BY: MAW
CHECKED BY: MTG

DATE: 11/30/2020
PROJECT: 20001587

CREDERE ASSOCIATES, LLC
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WESTBROOK, MAINE 04092
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WWW.CREDERELLC.COM

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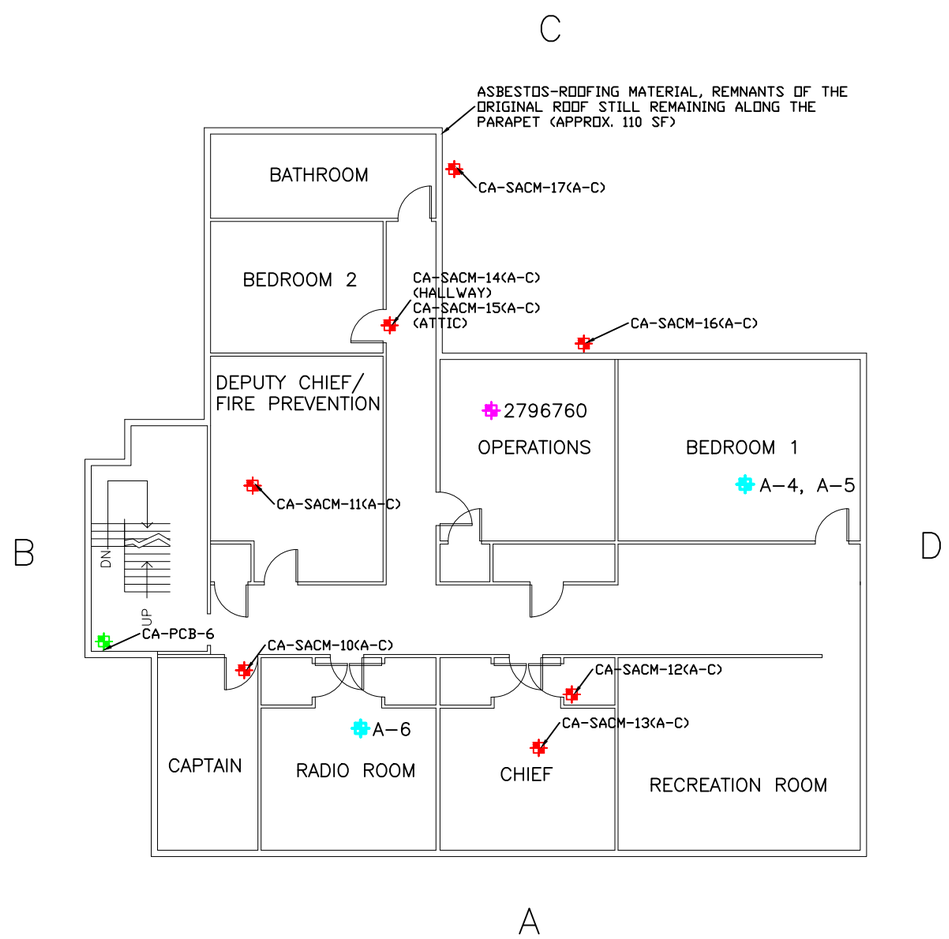
J:\CREDERE\20001587 Brunswick Fire Station\Brunswick Fire Station HBMS.dwg plot date: 12/3/2020 1:24 PM

CREDERE

LEGEND

- ASBESTOS SAMPLE LOCATION
- PCB SAMPLE LOCATION
- MOLD SAMPLE LOCATION
- RADON SAMPLE LOCATION
- A LEAD SIDE DESIGNATION



BRUNSWICK FIRE STATION
SECOND FLOOR SAMPLE LOCATION PLAN

SCALE = N.T.S.

FIGURE 3

BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, MAINE

DRAWN BY: MAW | DATE: 11/30/2020
CHECKED BY: MTG | PROJECT: 20001587

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APPENDIX D

XRF PERFORMANCE CHARACTERISTIC SHEET

Performance Characteristic Sheet

EFFECTIVE DATE: **December 1, 2015**

MANUFACTURER AND MODEL:

Make: ***Heuresis***
Models: ***Model Pb200i***
Source: ***^{57}Co, 5 mCi (nominal – new source)***

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Action Level mode

XRF CALIBRATION CHECK LIMITS:

0.8 to 1.2 mg/cm^2 (inclusive)

SUBSTRATE CORRECTION:

Not applicable

INCONCLUSIVE RANGE OR THRESHOLD:

ACTION LEVEL MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm^2)
Results not corrected for substrate bias on any substrate	Brick	1.0
	Concrete	1.0
	Drywall	1.0
	Metal	1.0
	Plaster	1.0
	Wood	1.0

BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* ("HUD Guidelines"). Performance parameters shown on this sheet are calculated using test results on building components in the HUD archive. Testing was conducted on 146 test samples in November 2015, with two separate instruments running software version 2.1-2 in Action Level test mode. The actual source strength of each instrument on the day of testing was approximately 2.0 mCi; source ages were approximately one year.

OPERATING PARAMETERS

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

XRF CALIBRATION CHECK:

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm^2 in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm^2 film).

If the average (rounded to 1 decimal place) of three readings is outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instrument into control before XRF testing proceeds.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Chapter 7 of the HUD Guidelines provides guidance on correcting XRF results for substrate bias. Supplemental guidance for using the paint film nearest 1.0 mg/cm^2 for substrate correction is provided:

XRF results are corrected for substrate bias by subtracting from each XRF result a correction value determined separately in each house for single-family housing or in each development for multifamily housing, for each substrate. The correction value is an average of XRF readings taken over the NIST SRM paint film nearest to 1.0 mg/cm^2 at test locations that have been scraped bare of their paint covering. Compute the correction values as follows:

> Using the same XRF instrument, take three readings on a bare substrate area covered with the NIST SRM paint film nearest 1 mg/cm^2. Repeat this procedure by taking three more readings on a second bare substrate area of the same substrate covered with the NIST SRM.
>
> Compute the correction value for each substrate type where XRF readings indicate substrate correction is needed by computing the average of all six readings as shown below.
>
> For each substrate type (the 1.02 mg/cm^2 NIST SRM is shown in this example; use the actual lead loading of the NIST SRM used for substrate correction):
>
> Correction value = (1st + 2nd + 3rd + 4th + 5th + 6th *Reading*)/6 - 1.02 mg/cm^2
>
> Repeat this procedure for each substrate requiring substrate correction in the house or housing development.

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing.

Conduct XRF re-testing at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below. Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. Do not correct the original or retest results for substrate bias. In single-family and multi-family housing, a result is defined as a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and the retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0.0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF readings.

Compute the average of all ten re-test XRF readings.

Find the absolute difference of the two averages.

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

TESTING TIMES:

In the Action Level paint test mode, the instrument takes the longest time to complete readings close to the Federal standard of 1.0 mg/cm^2. The table below shows the mean and standard deviation of actual reading times by reading level for paint samples during the November 2015 archive testing. The tested instruments reported readings to one decimal place. No significant differences in reading times by substrate were observed. These times apply only to instruments with the same source strength as those tested (2.0 mCi). Instruments with stronger sources will have shorter reading times and those with weaker sources, longer reading times, than those in the table.

Mean and Standard Deviation of Reading Times in Action Level Mode by Reading Level		
Reading (mg/cm^2)	**Mean Reading Time (seconds)**	**Standard Deviation (seconds)**
< 0.7	3.48	0.47
0.7	7.29	1.92
0.8	13.95	1.78
0.9 – 1.2	15.25	0.66
1.3 – 1.4	6.08	2.50
≥ 1.5	3.32	0.05

CLASSIFICATION OF RESULTS:

XRF results are classified as **positive** if they are **greater than or equal** to the stated threshold for the instrument (1.0 mg/cm^2), and *negative* if they are *less than* the threshold.

DOCUMENTATION:

A report titled *Methodology for XRF Performance Characteristic Sheets* (EPA 747-R-95-008) provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. The report may be downloaded at http://www2.epa.gov/lead/methodology-xrf-performance-characteristic-sheets-epa-747-r-95-008-september-1997.

This XRF Performance Characteristic Sheet (PCS) was developed by QuanTech, Inc., under a contract with the XRF manufacturer.

APPENDIX E

ANALYTICAL LABORATORY REPORTS

EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106
Phone/Fax: (207) 517-6921 / (207) 517-6922
http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Attn: Moira Wentworth
Credere Associates, LLC
776 Main Street
Westbrook, ME 04092

Phone: (207) 828-1272
Fax: (207) 887-1051
Collected: 11/ 6/2020
Received: 11/06/2020
Analyzed: 11/13/2020

Proj: 20001587/Brunswick Fire Station

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-01A **Lab Sample ID:** **622001589-0001**
Sample Description: EXTERIOR WINDOW/WINDOW GLAZING, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-01B **Lab Sample ID:** **622001589-0002**
Sample Description: EXTERIOR WINDOW/WINDOW GLAZING, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-01C **Lab Sample ID:** **622001589-0003**
Sample Description: EXTERIOR WINDOW/WINDOW GLAZING, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-02A **Lab Sample ID:** **622001589-0004**
Sample Description: EXTERIOR BUILDING SEAM/CAULK, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-02B **Lab Sample ID:** **622001589-0005**
Sample Description: EXTERIOR BUILDING SEAM/CAULK, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-02C **Lab Sample ID:** **622001589-0006**
Sample Description: EXTERIOR BUILDING SEAM/CAULK, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-03A **Lab Sample ID:** **622001589-0007**
Sample Description: GARAGE DOORS FRONT/CAULK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	98.5%	**1.5% Chrysotile**	

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http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-03B ***Lab Sample ID:*** **622001589-0008**
Sample Description: GARAGE DOORS FRONT/CAULK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-03C ***Lab Sample ID:*** **622001589-0009**
Sample Description: GARAGE DOORS FRONT/CAULK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-04A ***Lab Sample ID:*** **622001589-0010**
Sample Description: B SIDE DOOR 1/CAULK, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Beige	0.0%	94.6%	**5.4% Chrysotile**	

Client Sample ID: CA-SACM-04B ***Lab Sample ID:*** **622001589-0011**
Sample Description: B SIDE DOOR 1/CAULK, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-04C ***Lab Sample ID:*** **622001589-0012**
Sample Description: B SIDE DOOR 1/CAULK, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-05A ***Lab Sample ID:*** **622001589-0013**
Sample Description: KITCHEN/12" FLOOR TILE, BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Blue	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-05B ***Lab Sample ID:*** **622001589-0014**
Sample Description: KITCHEN/12" FLOOR TILE, BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Blue	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-05C ***Lab Sample ID:*** **622001589-0015**
Sample Description: KITCHEN/12" FLOOR TILE, BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Blue	0.0%	100%	None Detected	

EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106
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http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-06A ***Lab Sample ID:*** **622001589-0016**
Sample Description: BATHROOM/12" FLOOR TILE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-06B ***Lab Sample ID:*** **622001589-0017**
Sample Description: BATHROOM/12" FLOOR TILE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-06C ***Lab Sample ID:*** **622001589-0018**
Sample Description: BATHROOM/12" FLOOR TILE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-07A ***Lab Sample ID:*** **622001589-0019**
Sample Description: KITCHEN/2X4 CEILING TILE DOT SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-07B ***Lab Sample ID:*** **622001589-0020**
Sample Description: KITCHEN/2X4 CEILING TILE DOT SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-07C ***Lab Sample ID:*** **622001589-0021**
Sample Description: KITCHEN/2X4 CEILING TILE DOT SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-08A ***Lab Sample ID:*** **622001589-0022**
Sample Description: BATHROOM/2X4 CT, ALL WHITE SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-08B ***Lab Sample ID:*** **622001589-0023**
Sample Description: BATHROOM/2X4 CT, ALL WHITE SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

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EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-08C ***Lab Sample ID:*** **622001589-0024**
Sample Description: BATHROOM/2X4 CT, ALL WHITE SQUIGGLE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Gray	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-09A ***Lab Sample ID:*** **622001589-0025**
Sample Description: BATHROOM/SINK COAT, BLACK

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	92.8%	**7.2% Chrysotile**	

Client Sample ID: CA-SACM-09B ***Lab Sample ID:*** **622001589-0026**
Sample Description: BATHROOM/SINK COAT, BLACK

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-09C ***Lab Sample ID:*** **622001589-0027**
Sample Description: BATHROOM/SINK COAT, BLACK

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-10A ***Lab Sample ID:*** **622001589-0028**
Sample Description: BEDROOM #1/12X12 CT

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	White	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-10B ***Lab Sample ID:*** **622001589-0029**
Sample Description: BEDROOM #1/12X12 CT

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	White	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-10C ***Lab Sample ID:*** **622001589-0030**
Sample Description: BEDROOM #1/12X12 CT

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	White	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-11A ***Lab Sample ID:*** **622001589-0031**
Sample Description: BEDROOM 2 (FIRE PREVENTION)/12" FLOOR TILE, WHITE W/ BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

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EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-11B ***Lab Sample ID:*** **622001589-0032**

Sample Description: BEDROOM 2 (FIRE PREVENTION)/12" FLOOR TILE, WHITE W/ BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-11C ***Lab Sample ID:*** **622001589-0033**

Sample Description: BEDROOM 2 (FIRE PREVENTION)/12" FLOOR TILE, WHITE W/ BLUE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-12A ***Lab Sample ID:*** **622001589-0034**

Sample Description: RADIO ROOM CLOSET/LINOLEUM, COLORFUL PLAID

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Various	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-12B ***Lab Sample ID:*** **622001589-0035**

Sample Description: RADIO ROOM CLOSET/LINOLEUM, COLORFUL PLAID

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Various	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-12C ***Lab Sample ID:*** **622001589-0036**

Sample Description: RADIO ROOM CLOSET/LINOLEUM, COLORFUL PLAID

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Various	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-13A ***Lab Sample ID:*** **622001589-0037**

Sample Description: CHIEFS OFFICE/12" FLOOR TILE, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Beige	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-13B ***Lab Sample ID:*** **622001589-0038**

Sample Description: CHIEFS OFFICE/12" FLOOR TILE, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Beige	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-13C ***Lab Sample ID:*** **622001589-0039**

Sample Description: CHIEFS OFFICE/12" FLOOR TILE, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Beige	0.0%	100%	None Detected	

EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106
Phone/Fax: (207) 517-6921 / (207) 517-6922
http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-14A **Lab Sample ID:** **622001589-0040**
Sample Description: HALLWAY/LINOLEUM, BROWN MARBLED

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-14B **Lab Sample ID:** **622001589-0041**
Sample Description: HALLWAY/LINOLEUM, BROWN MARBLED

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-14C **Lab Sample ID:** **622001589-0042**
Sample Description: HALLWAY/LINOLEUM, BROWN MARBLED

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-15A **Lab Sample ID:** **622001589-0043**
Sample Description: ATTIC/INSULATION, BROWN

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Brown	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-15B **Lab Sample ID:** **622001589-0044**
Sample Description: ATTIC/INSULATION, BROWN

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Brown	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-15C **Lab Sample ID:** **622001589-0045**
Sample Description: ATTIC/INSULATION, BROWN

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM	11/09/2020	Brown	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-16A **Lab Sample ID:** **622001589-0046**
Sample Description: ROOF ADDITION/ROOF TAR, BLACK - ON TURNBAR

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-16B **Lab Sample ID:** **622001589-0047**
Sample Description: ROOF - ADDITION/ROOF TAR, BLACK - ON TURNBAR

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	100%	None Detected	

EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106
Phone/Fax: (207) 517-6921 / (207) 517-6922
http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: 622001589
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-16C ***Lab Sample ID:*** **622001589-0048**
Sample Description: ROOF - ADDITION/ROOF TAR, BLACK - ON TURNBAR

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-17A ***Lab Sample ID:*** **622001589-0049**
Sample Description: ROOF - OLD/REMNANTS OF ORIG ROOFING

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Black	0.0%	91.9%	**8.1% Chrysotile**	

Client Sample ID: CA-SACM-17B ***Lab Sample ID:*** **622001589-0050**
Sample Description: ROOF - OLD/REMNANTS OF ORIG ROOFING

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Positive Stop (Not Analyzed)				

Client Sample ID: CA-SACM-17C ***Lab Sample ID:*** **622001589-0051**
Sample Description: ROOF - OLD/REMNANTS OF ORIG ROOFING

TEST	Analyzed Date	Color	Non-Asbestos Fibrous	Non-Asbestos Non-Fibrous	Asbestos	Comment
PLM Grav. Reduction	11/13/2020	Positive Stop (Not Analyzed)				

PLM: ME CERT # BA-0197
PLM EPA NOB: ME CERT # BA-0178

Analyst(s):

Stephen Severn PLM Grav. Reduction (31)
Thomas Stegeman PLM (12)

Reviewed and approved by:

Samantha Voigt, Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. This test report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. EMSL bears no responsibility for sample collection activities or analytical method limitations. The laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. PLM alone is not consistently reliable in detecting asbestos in floor coverings and similar NOBs

Samples analyzed by EMSL Analytical, Inc. South Portland, ME NVLAP Lab Code 500094-0, MA AA000236, VT AL197271, ME LM-0039, CT PH-0346

Initial report from: 11/13/202017:13:24

OrderID: 622001589

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Bulk Building Material Chain of Custody

EMSL Order Number (*lab use only*):

622001589

Company Name : Credere Associates		**EMSL Customer ID:**	
Street: 776 Main Street		**City:** Westbrook	**State or Province:** Maine
Zip/Postal Code: 04092	**Country:** USA	**Telephone #:** 207-828-1272	**Fax #:**
Report To (Name): Moira Wentworth		**Please Provide Results via:** ☐ Fax ☑ Email	
email Address: mwentworth@crederellc.com		**Purchase Order Number:**	
Client Project ID: 20001587/Brunswick Fire Station		**EMSL Project ID** (*internal use only*):	
State or Province Collected: Maine		**CT only** ☐ **Commercial/Taxable** ☐ **Residential/Tax Exempt**	

EMSL-Bill to: ☐ Same ☐ Different - *If bill to is different note instructions in comment. Third party billing requires written authorization from third party*

Turnaround Time (TAT) Options Please Check

☐ 3 Hour	☐ 6 Hour	☐ 24 Hour	☐ 32 Hour*	☐ 48 Hour	☐ 72 Hour	☐ 96 Hour	☑ 1 Week	☐ 2 Week

*32 Hour TAT available for select tests only; samples must be submitted by 11:30am.
Please call ahead for large projects and/or turnaround times 6 hours or less.

PLM - Bulk (reporting limit)	TEM – Bulk
☑ PLM EPA 600/R-93/116 (<1%)	☐ TEM EPA NOB – EPA 600/R-93/116 Section 2.5.5.1
☑ PLM EPA NOB (<1%)	☐ NY ELAP Method 198.4 non-friable - NY
Point Count ☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ Chatfield Protocol (semi-quantitative)
Point Count w/Gravimetric ☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ TEM % by Mass – EPA 600/R-93/116 Section 2.5.5.2
☐ NIOSH 9002 (<1%)	☐ TEM Qualitative via Filtration Prep Technique
☐ NY ELAP Method 198.1- friable - NY	☐ TEM Qualitative via Drop Mount Prep Technique
☐ NY ELAP Method 198.6 NOB- non-friable - NY	**Other tests (please specify)**
☐ NY ELAP Method 198.8- Vermiculite Surfacing Material	
☐ OSHA ID-191 Modified	☐
☐ EMSL Standard Addition Method	

☑ **Positive Stop – Clearly Identify Homogenous Areas (HA)** **Date Sampled:** 11/6/20

Sampler's Name: M. Wentworth **Sampler's Signature:**

Sample #	HA #	Sample Location	Material Description
CA-SACM-01(ABC)	01	Exterior Window	window glazing, white
CA-SACM-02(ABC)	02	Exterior Bulding Seam	caulk, gray
CA-SACM-03(ABC)	03	Garage door front	caulk, white
CA-SACM-04(ABC)	04	B Side door 1	caulk, beige
CA-SACM-05(ABC)	05	Kitchen	12" Floor tile, blue
CA-SACM-06(ABC)	06	bathroom	12" Floor tile, gray

Client Sample # (s): CA-SACM-01 - CA-SACM-17 **Total # of Samples:** 51

Relinquished by (Client): **Date:** 11/6/20 **Time:** 1530

Received by (Lab): Samantha Vogt **Date:** 11/6/2020 **Time:** 3:30pm

Comments/Special Instructions:

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Drop Box

Page 1 of 2

Controlled Document – COC-01 Asbestos Bulk – R4 – 09/10/2019

EMSL Analytical, Inc.'s (DBA: LA Testing) Laboratory Terms and Conditions are incorporated into this chain of custody by reference in their entirety. Submission of samples to EMSL Analytical Inc. constitutes acceptance and acknowledgment of all terms and conditions.

OrderID: 622001589

EMSL ANALYTICAL, INC.
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Asbestos Bulk Building Material Chain of Custody

EMSL Order Number *(lab use only)*:

622001589

Additional pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	HA #	Sample Location	Material Description
CA-SACM-07	07	Kitchen	2x4 ceiling tile dot squiggle
CA-SACM-08	08	bathroom	2x4 CT, all white squiggle
CA-SACM-09	09	bathroom	sink coat, black
CA-SACM-10	10	Bedroom #1	12x12 CT
CA-SACM-11	11	bedroom #2 (Fire prevention)	12" Floor tile, white w/ blue linoleum, brown marbled
CA-SACM-12	12	Radio room closet	linoleum, colorful plaid
CA-SACM-13	13	chiefs office	12" floor tile, beige
CA-SACM-14	14	hallway	linoleum, brown marbled
CA-SACM-15	15	Attic	insulation, brown
CA-SACM-16	16	roof - addition	roof tar, black - underneath
CA-SACM-17	17	roof - old	remnants of original roofing

***Comments/Special Instructions:**

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Page 2 of 2 pages

Controlled Document – COC-01 Asbestos Bulk – R4 – 09/10/2019

EMSL Analytical, Inc.'s (DBA: LA Testing) Laboratory Terms and Conditions are incorporated into this chain of custody by reference in their entirety. Submission of samples to EMSL Analytical Inc. constitutes acceptance and acknowledgment of all terms and conditions.

Laboratory Report

Absolute Resource associates
124 Heritage Avenue Portsmouth NH 03801

Moira Wentworth
CREDERE Associates
776 Main Street
Westbrook, ME 04092

PO Number: 20001587
Job ID: 55224
Date Received: 11/9/20

Project: Brunswick Fire Station 20001587

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of Absolute Resource Associates' Quality Assurance Plan. The Standard Operating Procedures are based upon USEPA SW-846, USEPA Methods for Chemical Analysis of Water and Wastewater, Standard Methods for the Examination of Water and Wastewater and other recognized methodologies. The results contained in this report pertain only to the samples as indicated on the chain of custody.

Absolute Resource Associates maintains certification with the agencies listed below. The reported results apply to the sample(s) in the condition as received at the time the laboratory took custody. This report shall not be reproduced except in full, without written approval of the laboratory. The liability of ARA is limited to the cost of the requested analyses, unless otherwise agreed upon in writing.

We appreciate the opportunity to provide laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be glad to assist you.

Sincerely,
Absolute Resource Associates

Aaron DeWees
Chief Operating Officer

Date of Approval: 11/13/2020
Total number of pages: 12

Absolute Resource Associates Certifications

New Hampshire	1732	Massachusetts	M-NH902
Maine	NH902		

Project ID: Brunswick Fire Station 20001587

Sample Association Table

Field ID	Matrix	Date-Time Sampled	Lab#	Analysis
CA-PCB-1	Bulk	11/6/2020 9:55	55224-001	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-2	Bulk	11/6/2020 9:55	55224-002	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-3	Bulk	11/6/2020 10:05	55224-003	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-4	Bulk	11/6/2020 10:50	55224-004	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-5	Bulk	11/6/2020 11:30	55224-005	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-6	Bulk	11/6/2020 13:35	55224-006	
				PCBs in solids by Soxhlet 8082
				Report as received

Project ID: Brunswick Fire Station 20001587
Job ID: 55224

Sample#: 55224-001
Sample ID: CA-PCB-1
Matrix: Bulk Material
Sampled: 11/6/20 9:55

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1221	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1232	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1242	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1248	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1254	**0.52**	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
PCB-1260	< 0.16	0.16	ug/g	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**83**	30-150	%	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A
decachlorobiphenyl SUR	**70**	30-150	%	1	DBV	11/10/20	13350	11/12/20	16:04	SW3540C8082A

Sample#: 55224-002
Sample ID: CA-PCB-2
Matrix: Bulk Material
Sampled: 11/6/20 9:55

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1221	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1232	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1242	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1248	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1254	**67000**	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
PCB-1260	< 5400	5400	ug/g	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**DOR**	30-150	%	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A
decachlorobiphenyl SUR	**DOR**	30-150	%	40000	DBV	11/11/20	13363	11/13/20	12:50	SW3540C8082A

DOR = Diluted out of range.

Project ID: Brunswick Fire Station 20001587
Job ID: 55224

Sample#: 55224-003
Sample ID: CA-PCB-3
Matrix: Bulk Material
Sampled: 11/6/20 10:05

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1221	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1232	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1242	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1248	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1254	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
PCB-1260	< 0.13	0.13	ug/g	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**68**	30-150	%	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A
decachlorobiphenyl SUR	**48**	30-150	%	1	DBV	11/11/20	13363	11/13/20	11:50	SW3540C8082A

Sample#: 55224-004
Sample ID: CA-PCB-4
Matrix: Bulk Material
Sampled: 11/6/20 10:50

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1221	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1232	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1242	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1248	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1254	**8.0**	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
PCB-1260	< 0.80	0.80	ug/g	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**97**	30-150	%	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A
decachlorobiphenyl SUR	**97**	30-150	%	5	DBV	11/11/20	13363	11/13/20	12:05	SW3540C8082A

Note: Non-target compounds were observed in this sample.

Project ID: Brunswick Fire Station 20001587
Job ID: 55224

Sample#: 55224-005
Sample ID: CA-PCB-5
Matrix: Bulk Material
Sampled: 11/6/20 11:30

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1221	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1232	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1242	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1248	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1254	**4.4**	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
PCB-1260	< 0.16	0.16	ug/g	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**83**	30-150	%	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A
decachlorobiphenyl SUR	**71**	30-150	%	1	DBV	11/11/20	13363	11/12/20	18:52	SW3540C8082A

Note: Non-target compounds were observed in this sample.

Sample#: 55224-006
Sample ID: CA-PCB-6
Matrix: Bulk Material
Sampled: 11/6/20 13:35

Parameter	Result	Reporting Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
PCB-1016	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1221	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1232	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1242	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1248	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1254	**6.8**	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
PCB-1260	< 0.82	0.82	ug/g	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
Surrogate Recovery		**Limits**								
tetrachloro-m-xylene SUR	**86**	30-150	%	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A
decachlorobiphenyl SUR	**76**	30-150	%	5	DBV	11/11/20	13363	11/13/20	13:06	SW3540C8082A

Note: Non-target compounds were observed in this sample.

Quality Control Report

124 Heritage Avenue Unit 16
Portsmouth, NH 03801
www.absoluteresourceassociates.com

Case Narrative
Lab # 55224

Sample Receiving and Chain of Custody Discrepancies

Samples were received in acceptable condition, between 0 and 6 degrees C, on ice, and in accordance with sample handling, preservation and integrity guidelines.

Calibration

No exceptions noted.

Method Blank

No exceptions noted.

Surrogate Recoveries

PCB: The surrogates were diluted out of the calibration range in the following sample: 55224-002.

Laboratory Control Sample Results

No exceptions noted.

Matrix Spike/Matrix Spike Duplicate/Duplicate Results

Not requested for this project.

Other

Reporting Limits: Dilutions performed during the analysis are noted on the result pages.

No other exceptions noted.

GLOSSARY

%R	Percent Recovery
BLK	Blank (Method Blank, Preparation Blank)
CCB	Continuing Calibration Blank
CCV	Continuing Calibration Verification
CRM	Certified Reference Material (associated with solid Metals samples)
CRMD	Certified Reference Material Duplicate (associated with solid Metals samples)
Dil'n	Dilution
DL	Detection Limit
DUP	Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
LOD	Limit of Detection
LOQ	Limit of Quantitation
MB	Methanol Blank (associated with solid VOC samples)
MLCS	Methanol Laboratory Control Sample (associated with solid VOC samples)
MLCSD	Methanol Laboratory Control Sample Duplicate (associated with solid VOC samples)
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PB	Preparation Blank
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference
SUR	Surrogate

- QC Report -

Method	QC ID	Parameter	Associated Sample		Result	Units	Amt Added	%R		Limits		RPD	RPD Limit
SW3540C8082A	BLK13350	PCB-1016		<	0.17	ug/g							
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260		<	0.17	ug/g							
		tetrachloro-m-xylene SUR			71	%				30	150		
		decachlorobiphenyl SUR			66	%				30	150		
SW3540C8082A	LCS13350	PCB-1016			2.4	ug/g	3.33	72		40	140		
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260			2.2	ug/g	3.33	67		40	140		
		tetrachloro-m-xylene SUR			66	%				30	150		
		decachlorobiphenyl SUR			68	%				30	150		
SW3540C8082A	LCSD13350	PCB-1016			2.8	ug/g	3.33	84		40	140	16	30
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260			2.6	ug/g	3.33	77		40	140	14	30
		tetrachloro-m-xylene SUR			74	%				30	150		
		decachlorobiphenyl SUR			64	%				30	150		
SW3540C8082A	MS13350	PCB-1016	55172-017		1.6	ug/g	3.58	44		40	140		
		PCB-1221	55172-017	<	0.18	ug/g							
		PCB-1232	55172-017	<	0.18	ug/g							
		PCB-1242	55172-017	<	0.18	ug/g							
		PCB-1248	55172-017	<	0.18	ug/g							
		PCB-1254	55172-017	<	0.18	ug/g							
		PCB-1260	55172-017		1.8	ug/g	3.58	49		40	140		
		tetrachloro-m-xylene SUR	55172-017		21	%			*	30	150		
		decachlorobiphenyl SUR	55172-017		46	%				30	150		

Method	QC ID	Parameter	Associated Sample		Result	Units	Amt Added	%R	Limits		RPD	RPD Limit
SW3540C8082A	MSD13350	PCB-1016	55172-017		1.7	ug/g	3.47	48	40	140	6	30
		PCB-1221	55172-017	<	0.17	ug/g						
		PCB-1232	55172-017	<	0.17	ug/g						
		PCB-1242	55172-017	<	0.17	ug/g						
		PCB-1248	55172-017	<	0.17	ug/g						
		PCB-1254	55172-017	<	0.17	ug/g						
		PCB-1260	55172-017		1.5	ug/g	3.47	44	40	140	14	30
		tetrachloro-m-xylene SUR	55172-017		41	%			30	150		
		decachlorobiphenyl SUR	55172-017		41	%			30	150		

Method	QC ID	Parameter	Associated Sample		Result	Units	Amt Added	%R	Limits		RPD	RPD Limit
SW3540C8082A	BLK13363	PCB-1016		<	0.17	ug/g						
		PCB-1221		<	0.17	ug/g						
		PCB-1232		<	0.17	ug/g						
		PCB-1242		<	0.17	ug/g						
		PCB-1248		<	0.17	ug/g						
		PCB-1254		<	0.17	ug/g						
		PCB-1260		<	0.17	ug/g						
		tetrachloro-m-xylene SUR			74	%			30	150		
		decachlorobiphenyl SUR			69	%			30	150		
SW3540C8082A	LCS13363	PCB-1016			3.0	ug/g	3.33	90	40	140		
		PCB-1221		<	0.17	ug/g						
		PCB-1232		<	0.17	ug/g						
		PCB-1242		<	0.17	ug/g						
		PCB-1248		<	0.17	ug/g						
		PCB-1254		<	0.17	ug/g						
		PCB-1260			2.8	ug/g	3.33	85	40	140		
		tetrachloro-m-xylene SUR			85	%			30	150		
		decachlorobiphenyl SUR			84	%			30	150		
SW3540C8082A	LCSD13363	PCB-1016			2.9	ug/g	3.33	86	40	140	5	30
		PCB-1221		<	0.17	ug/g						
		PCB-1232		<	0.17	ug/g						
		PCB-1242		<	0.17	ug/g						
		PCB-1248		<	0.17	ug/g						
		PCB-1254		<	0.17	ug/g						
		PCB-1260			2.8	ug/g	3.33	85	40	140	0	30
		tetrachloro-m-xylene SUR			73	%			30	150		
		decachlorobiphenyl SUR			77	%			30	150		
SW3540C8082A	MS13363	PCB-1016	55172-018		3.1	ug/g	3.26	95	40	140		
		PCB-1221	55172-018	<	0.16	ug/g						
		PCB-1232	55172-018	<	0.16	ug/g						
		PCB-1242	55172-018	<	0.16	ug/g						
		PCB-1248	55172-018	<	0.16	ug/g						
		PCB-1254	55172-018	<	0.16	ug/g						
		PCB-1260	55172-018		2.6	ug/g	3.26	79	40	140		
		tetrachloro-m-xylene SUR	55172-018		86	%			30	150		
		decachlorobiphenyl SUR	55172-018		48	%			30	150		
SW3540C8082A	MSD13363	PCB-1016	55172-018		2.5	ug/g	2.96	86	40	140	20	30
		PCB-1221	55172-018	<	0.15	ug/g						
		PCB-1232	55172-018	<	0.15	ug/g						
		PCB-1242	55172-018	<	0.15	ug/g						
		PCB-1248	55172-018	<	0.15	ug/g						
		PCB-1254	55172-018	<	0.15	ug/g						
		PCB-1260	55172-018		2.1	ug/g	2.96	71	40	140	20	30
		tetrachloro-m-xylene SUR	55172-018		75	%			30	150		
		decachlorobiphenyl SUR	55172-018		67	%			30	150		

Absolute Resource associates
124 Heritage Avenue #16
Portsmouth, NH 03801
603-436-2001
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CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

55224

Company Name: Credere Associates, LLC
Company Address: 776 Main St, Westbrook, ME
Report To: Moira Wentworth
Phone #: 207 828 1272
Invoice to: Moira Wentworth
Email: mwentworth@crederellc.com
PO #: 20001587

Project Name: Brunswick Fire Station
Project #: 20001587
Project Location: NH MA (ME) VT
Accreditation Required? N/Y:
Protocol: RCRA SDWA NPDES MCP NHDES DOD
Reporting Limits: QAPP GW-1 S-1 EPA DW Other
Quote #
☐ NH Reimbursement Pricing

Lab Sample ID (Lab Use Only)	Field ID	# CONTAINERS	Matrix: WATER	SOLID	OTHER	Preservation Method: HCl	HNO_3	H_2SO_4	NaOH	MeOH	Sampling: DATE	TIME	SAMPLER
55224-01	CA-PCB-1	1		X							11/6	0955	MAW
-02	CA-PCB-2	1		X								0955	SAF
-03	CA-PCB-3	1		X								1005	MAW
-04	CA-PCB-4	1		X								1050	MAW
-05	CA-PCB-5	1		X								1130	MAW
-06	CA-PCB-6	1		X							↓	1335	MAW

ANALYSIS REQUEST

Grab (G) or Composite (C)
G
G
G
G
G
G

☐ VOC 8260 ☐ VOC 8260 NHDES ☐ VOC 8260 MADEP
☐ VOC 624.1 ☐ VOC BTEX MtBE, only ☐ VOC 8021VT
☐ VPH MADEP ☐ GRO 8015 ☐ 1,4-Dioxane
☐ VOC 524.2 ☐ VOC 524.2 NH List ☐ Gases-List:
☐ TPH ☐ DRO 8015 ☐ EPH MADEP ☐ TPH Fingerprint
☐ 8270PAH ☐ 8270ABN ☐ 625.1 ☐ EDB
☒ 8082 PCB ☐ 8081 Pesticides ☐ 608.3 Pest/PCB
☐ O&G 1664 ☐ Mineral O&G 1664
☐ pH ☐ BOD ☐ Conductivity ☐ Turbidity ☐ Apparent Color
☐ TSS ☐ TDS ☐ TS ☐ TVS ☐ Alkalinity ☐ Acidity
☐ RCRA Metals ☐ Priority Pollutant Metals ☐ TAL Metals ☐ Hardness
☐ Total Metals-list:
☐ Dissolved Metals-list:
☐ Ammonia ☐ COD ☐ TKN ☐ TN ☐ TON ☐ TOC ☐ Ferrous Iron
☐ T-Phosphorus ☐ Bacteria P/A ☐ Bacteria MPN ☐ Enterococci
☐ Cyanide ☐ Sulfide ☐ Nitrate + Nitrite ☐ Ortho P ☐ Phenols
☐ Nitrate ☐ Nitrite ☐ Chloride ☐ Sulfate ☐ Bromide ☐ Fluoride
☐ Corrosivity ☐ Reactive CN ☐ Reactive S- ☐ Ignitibility/FP
☐ TCLP Metals ☐ TCLP VOC ☐ TCLP SVOC ☐ TCLP Pesticide
Subcontract: ☐ Grain Size ☐ Herbicides ☐ Asbestos ☐ PFAS

TAT REQUESTED
Priority (24 hr)* ☐
Expedited (48 hr)* ☐
Standard ☐ (10 Business Days)
*Date Needed 11/13

See absoluteresourceassociates.com for sample acceptance policy and current accreditation lists.

SPECIAL INSTRUCTIONS
PCB analysis w/ soxhlet extraction

REPORTING INSTRUCTIONS ☒ PDF (e-mail address) mwentworth@crederellc.com
☐ HARD COPY REQUIRED ☐ EDD

RECEIVED ON ICE ☒ YES ☐ NO
TEMPERATURE 4 °C

CUSTODY RECORD
QSD-01 Revision 11/08/18

	Relinquished by:	Date	Time	Received by:	Date	Time
1	Sampler	11/9/20	1310			
2						
3				Laboratory	11/9/20	1310

(1310)

Northeast Laboratory Services

Indoor Air Quality

Analytical Report

Credere Associates

Project Name: Brunswick Fire Station

NEL Project ID: 102004532-539

Reported On: November 20, 2020

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Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

Client:	Credere Associates	**Date Sampled:**	11/17/2020	**NEL Project ID:**	102004532-539
Address:	776 Main St Westbrook, ME 04092	**Date Received:**	11/17/2020	**Project Number:**	20001587
		Date Reported:	11/20/2020	**Project Name:**	Brunswick Fire Station

Bioaerosols: Mold and Other Airborne Particles

Bioaerosols are airborne particles of biological origin that are commonly found in both indoor and outdoor air; spores from mold and other fungi are examples of bioaerosols. Because bioaerosols may be biologically active, they can have effects on human health such as allergies or respiratory problems. Major groups of bioaerosols that are commonly encountered are listed and characterized below:

Spores of Mold & Other Fungi: All fungi propagate by means of spores. Compared to pollen grains, fungal spores are much smaller, allowing them to remain suspended in the air longer and travel enormous distances. Fungal spores are common in indoor and outdoor air. The highest number of airborne fungal spores are normally encountered in warm and wet environments. Fungal growth is inhibited by cold and dry environments. However, because fungal spores have the ability to travel great distances, they can be found even in climates unfavorable for fungal growth. Outdoor fungal spores are more prevalent in summer and spring months. Health effects of inhalation of mold and other fungi are discussed on page 4.

Pollen: Pollen grains are released into the air by plants to fertilize or pollinate the structures that will become seeds. Pollen is more prevalent in the spring, both indoors and outdoors.

Insect Fragments: Fragments of insects, spiders, and mites are commonly present in low concentrations both indoors and outdoors. Higher concentrations typically occur in damp areas such as basements or crawlspaces.

Human and Animal Skin Cells & Fragments: Humans and animals shed countless skin cells each year; such cells and fragments are commonly found in large numbers in indoor air.

Hairs and Misc. Fibers: These include human and animal hairs and fragments of fabric fibers such as cotton, wool, or synthetics. Hair and fibers are commonly found in indoor air.

Mineral Fibers: Fragments of mineral-origin objects such as fiberglass insulation, gypsum from sheetrock, or other building or natural materials.

Black Opaque Particles: Black opaque particles may come from a wide variety of sources; for example: vehicle emissions, smoke, rust, and even printer toner can all appear as opaque particles. These particles can be common in both indoor and outdoor air.

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Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

The Biology of Mold

Mold is a kind of fungus that shares basic characteristics with other members of the kingdom Fungi such as mushrooms and yeast. Unlike plants, fungi do not need light to grow. Fungi are a major decomposer of organic material and essential to all terrestrial ecosystems. Outdoors, mold and fungi are commonly found growing in soils or on vegetation. Indoors, they cause rotting in foods and may be found on building surfaces such as wood, sheetrock, and ceiling tiles. It is estimated that there may be several million species of fungi and only a fraction of these can potentially impact human health.

The basic structure of molds is a mass of extremely thin root-like threads called hyphae. A mass of these threads is called a mycelium. Molds produce microscopic spore-forming bodies called conidiophores that correspond to the “mushroom” of larger Fungi.

Mold can be found growing on nearly any organic substrate as long as the moisture and temperature levels are adequate. Mold cannot grow directly on non-biological surfaces, such as metal or glass, but they can grow on layers of dirt and debris on these surfaces.

Only a few mold types are commonly found indoors. Examples of common indoor molds include: *Aspergillus, Penicillium, Cladosporium, Chaetomium, Stachybotrys, Trichoderma,* and *Ulocladium.*

There are no exclusively “indoor” molds; all molds have natural habitats outdoors. Indoor sites should be free of or have low levels of spores unless there are high concentrations of these outdoors as well. Indoor spore concentrations are typically at or below those found outside. One common exception to this is during or just after a rain shower.

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		Date Reported:	11/20/2020	**Project Name:**	Brunswick Fire Station

Mold and Human Health

Some species of mold and fungi have the potential to cause human pathologies of three basic kinds: allergies/other immune system responses, poisoning from fungal toxins, and infections. These pathologies are described below:

Allergic Responses: Mold spores are carriers of antigens that can trigger an immune response in sensitized individuals. Approximately 3-10% of the general population is expected to exhibit symptoms of allergic reactions to the spores of molds or other fungi. Asthma may be triggered by mold exposure in those allergic to particular spores.

Toxicity: Some molds produce toxins under certain conditions. There is no scientifically established evidence of medical cases due to inhalation of mycotoxins. Reported cases of neurological damage or pulmonary hemorrhage associated with mold infestation are rare and causation has not been proven. Ingestion of sufficient quantities of some molds can however result in serious pathologies.

Infection (Mycosis): Infections from molds and other fungi are rare in healthy individuals. Those that may cause infection are usually opportunistic pathogens and are not a concern for most people. Individuals with COPD and compromised immune systems are most susceptible to such infections and should avoid exposure to airborne mold spores when possible.

Summary:

- Molds are common, but not a dominant allergen
- 3-10% of the population are estimated to have allergic reactions to mold spores
- Pathogenic fungi are rare and do not normally grow or propagate indoors
- Damp or water-damaged buildings are associated with multiple respiratory disorders
- Humidity levels over 40% should be avoided to minimize indoor mold growth

Indoor Mold: Effect on Human Health and Remediation Resources:

- CDC: https://www.cdc.gov/mold/default.htm
- EPA: https://www.epa.gov/mold
- WHO Dampness & Mould: http://www.who.int/indoorair/publications/7989289041683/en/
- WHO Health Review: https://www.cdc.gov/mold/pdfs/Summary_2009_WHO_mold_report_2.doc
- Maine Indoor Air Quality Council: https://maineindoorair.org/

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Answers for a Healthier Environment

Accredited Laboratory
Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Analysis Report - Spore Trap Direct Exam

Sample Description	A-1 Outdoor Control		A-2 Basement Entry		A-3 Basement Kitchen	
Lab ID Number	102004532		102004533		102004534	
Volume Sampled (Liters)	150		150		150	
Background Debris*	3		3		3	
	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3
Total Mold Spores & Fragments	**93**	**2,500**	**25**	**670**	**19**	**510**
Alternaria						
Ascospores	40	1,100	10	270	3	80
Aspergillus/Penicillium-like	5	130	4	110	5	130
Basidiospores	45	1,200	8	210	10	270
Bipolaris Group						
Chaetomium						
Chlamydospores						
Cladosporium	3	80	1	27	1	27
Curvularia						
Epicoccum						
Fusarium						
Hyphal Fragments						
Myxomycetes/Smuts/Periconia			2	53		
Other Spores						
Pithomyces						
Poria/Meruliporia						
Rusts						
Stachybotrys						
Trichoderma						
Ulocladium						
Unknown Spores						
Zygomycetes						

* Debris Rating Scale: 0 = no debris visible; 5 = very high debris abundance. Background debris levels of 4 and above indicate poor visibility which can result in under-counting of small spores such as those from members of the Aspergillus/Penicillium-like group.

The analytical sensitivity is calculated by dividing (Ct./m3) by the (Raw ct.). The limit of detection is calculated by multiplying the analytical sensitivity by the volume of air collected and dividing that number by 1000.

Values may not appear to be additive due to rounding of numbers. Spore/m3 values are rounded to 2 significant figures.
Unless otherwise noted no discernable field blank was submitted with these samples.
Comments for spore trap results are located on the final page of this report.

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Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Analysis Report - Spore Trap Direct Exam

Sample Description	A-4 2nd Floor Bedroom		A-5 Duplicate		A-6 2nd Floor Radio Room	
Lab ID Number	102004535		102004536		102004537	
Volume Sampled (Liters)	150		150		150	
Background Debris*	3		3		3	
	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3
Total Mold Spores & Fragments	**37**	**990**	**50**	**1,300**	**21**	**560**
Alternaria						
Ascospores	19	510	20	530	9	240
Aspergillus/Penicillium-like	1	27	1	27	1	27
Basidiospores	17	450	21	560	10	270
Bipolaris Group						
Chaetomium						
Chlamydospores						
Cladosporium			8	210		
Curvularia						
Epicoccum						
Fusarium						
Hyphal Fragments						
Myxomycetes/Smuts/Periconia					1	27
Other Spores						
Pithomyces						
Poria/Meruliporia						
Rusts						
Stachybotrys						
Trichoderma						
Ulocladium						
Unknown Spores						
Zygomycetes						

* Debris Rating Scale: 0 = no debris visible; 5 = very high debris abundance. Background debris levels of 4 and above indicate poor visibility which can result in under-counting of small spores such as those from members of the Aspergillus/Penicillium-like group.

The analytical sensitivity is calculated by dividing (Ct./m3) by the (Raw ct.). The limit of detection is calculated by multiplying the analytical sensitivity by the volume of air collected and dividing that number by 1000.

Values may not appear to be additive due to rounding of numbers. Spore/m3 values are rounded to 2 significant figures.
Unless otherwise noted no discernable field blank was submitted with these samples.
Comments for spore trap results are located on the final page of this report.

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Answers for a Healthier Environment

Client: Credere Associates

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Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Analysis Report - Spore Trap Direct Exam

Sample Description	A-7 1st Floor Interior Wall		A-8 1st Floor N.W. Bench	
Lab ID Number	102004538		102004539	
Volume Sampled (Liters)	150		150	
Background Debris*	3		3	
	Raw Ct.	Ct./m3	Raw Ct.	Ct./m3
Total Mold Spores & Fragments	**30**	**800**	**35**	**930**
Alternaria				
Ascospores	15	400	10	270
Aspergillus/Penicillium-like			6	160
Basidiospores	10	270	17	450
Bipolaris Group				
Chaetomium				
Chlamydospores				
Cladosporium	3	80	1	27
Curvularia				
Epicoccum				
Fusarium				
Hyphal Fragments	2	53		
Myxomycetes/Smuts/Periconia			1	27
Other Spores				
Pithomyces				
Poria/Meruliporia				
Rusts				
Stachybotrys				
Trichoderma				
Ulocladium				
Unknown Spores				
Zygomycetes				

* Debris Rating Scale: 0 = no debris visible; 5 = very high debris abundance. Background debris levels of 4 and above indicate poor visibility which can result in under-counting of small spores such as those from members of the Aspergillus/Penicillium-like group.

The analytical sensitivity is calculated by dividing (Ct./m3) by the (Raw ct.). The limit of detection is calculated by multiplying the analytical sensitivity by the volume of air collected and dividing that number by 1000.

Values may not appear to be additive due to rounding of numbers. Spore/m3 values are rounded to 2 significant figures.
Unless otherwise noted no discernable field blank was submitted with these samples.
Comments for spore trap results are located on the final page of this report.

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Phone: (800)244-8378
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Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004532	A-1 Outdoor Control	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**NA**	**2,500**	NA
Alternaria	NA	-	NA
Ascospores	NA	1,100	NA
Aspergillus/Penicillium-like	NA	130	NA
Basidiospores	NA	1,200	NA
Bipolaris Group	NA	-	NA
Chaetomium	NA	-	NA
Chlamydospores	NA	-	NA
Cladosporium	NA	80	NA
Curvularia	NA	-	NA
Epicoccum	NA	-	NA
Fusarium	NA	-	NA
Hyphal Fragments	NA	-	NA
Myxomycetes/Smuts/Periconia	NA	-	NA
Other Spores	NA	-	NA
Pithomyces	NA	-	NA
Poria/Meruliporia	NA	-	NA
Rusts	NA	-	NA
Stachybotrys	NA	-	NA
Trichoderma	NA	-	NA
Ulocladium	NA	-	NA
Unknown Spores	NA	-	NA
Zygomycetes	NA	-	NA

All values are in units of spores/m3.
*Corrected value is the indoor value minus the outdoor value. If the indoor value is less than the outdoor value, “less than background” will be displayed for the corrected value. If the indoor value is greater than the outdoor value, the corrected value will display the calculated difference. If spores were neither detected in the indoor nor outdoor sample, “-” will be displayed for the corrected value.

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NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004533	A-2 Basement Entry	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**670**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	270	1,100	Less Than Background
Aspergillus/Penicillium-like	110	130	Less Than Background
Basidiospores	210	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	27	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	53	-	53
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004534	A-3 Basement Kitchen	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**510**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	80	1,100	Less Than Background
Aspergillus/Penicillium-like	130	130	0
Basidiospores	270	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	27	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	-	-	-
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004535	A-4 2nd Floor Bedroom	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**990**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	510	1,100	Less Than Background
Aspergillus/Penicillium-like	27	130	Less Than Background
Basidiospores	450	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	-	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	-	-	-
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004536	A-5 Duplicate	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**1,300**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	530	1,100	Less Than Background
Aspergillus/Penicillium-like	27	130	Less Than Background
Basidiospores	560	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	210	80	130
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	-	-	-
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
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Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004537	A-6 2nd Floor Radio Room	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**560**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	240	1,100	Less Than Background
Aspergillus/Penicillium-like	27	130	Less Than Background
Basidiospores	270	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	-	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	27	-	27
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Accredited Laboratory — AIHA LAP, LLC — AIHAACCREDITEDLABS.ORG — Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004538	A-7 1st Floor Interior Wall	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**800**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	400	1,100	Less Than Background
Aspergillus/Penicillium-like	-	130	Less Than Background
Basidiospores	270	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	80	80	0
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	53	-	53
Myxomycetes/Smuts/Periconia	-	-	-
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
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Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Background Comparison Chart

Lab ID Number	Indoor Description	Background Description	Debris Rating
102004539	A-8 1st Floor N.W. Bench	A-1 Outdoor Control	3

Spore Type	Indoor Value	Background Value	Corrected Value*
Total	**930**	**2,500**	Less Than Background
Alternaria	-	-	-
Ascospores	270	1,100	Less Than Background
Aspergillus/Penicillium-like	160	130	30
Basidiospores	450	1,200	Less Than Background
Bipolaris Group	-	-	-
Chaetomium	-	-	-
Chlamydospores	-	-	-
Cladosporium	27	80	Less Than Background
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium	-	-	-
Hyphal Fragments	-	-	-
Myxomycetes/Smuts/Periconia	27	-	27
Other Spores	-	-	-
Pithomyces	-	-	-
Poria/Meruliporia	-	-	-
Rusts	-	-	-
Stachybotrys	-	-	-
Trichoderma	-	-	-
Ulocladium	-	-	-
Unknown Spores	-	-	-
Zygomycetes	-	-	-

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Lab ID # 102960

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Date Sampled: 11/17/2020
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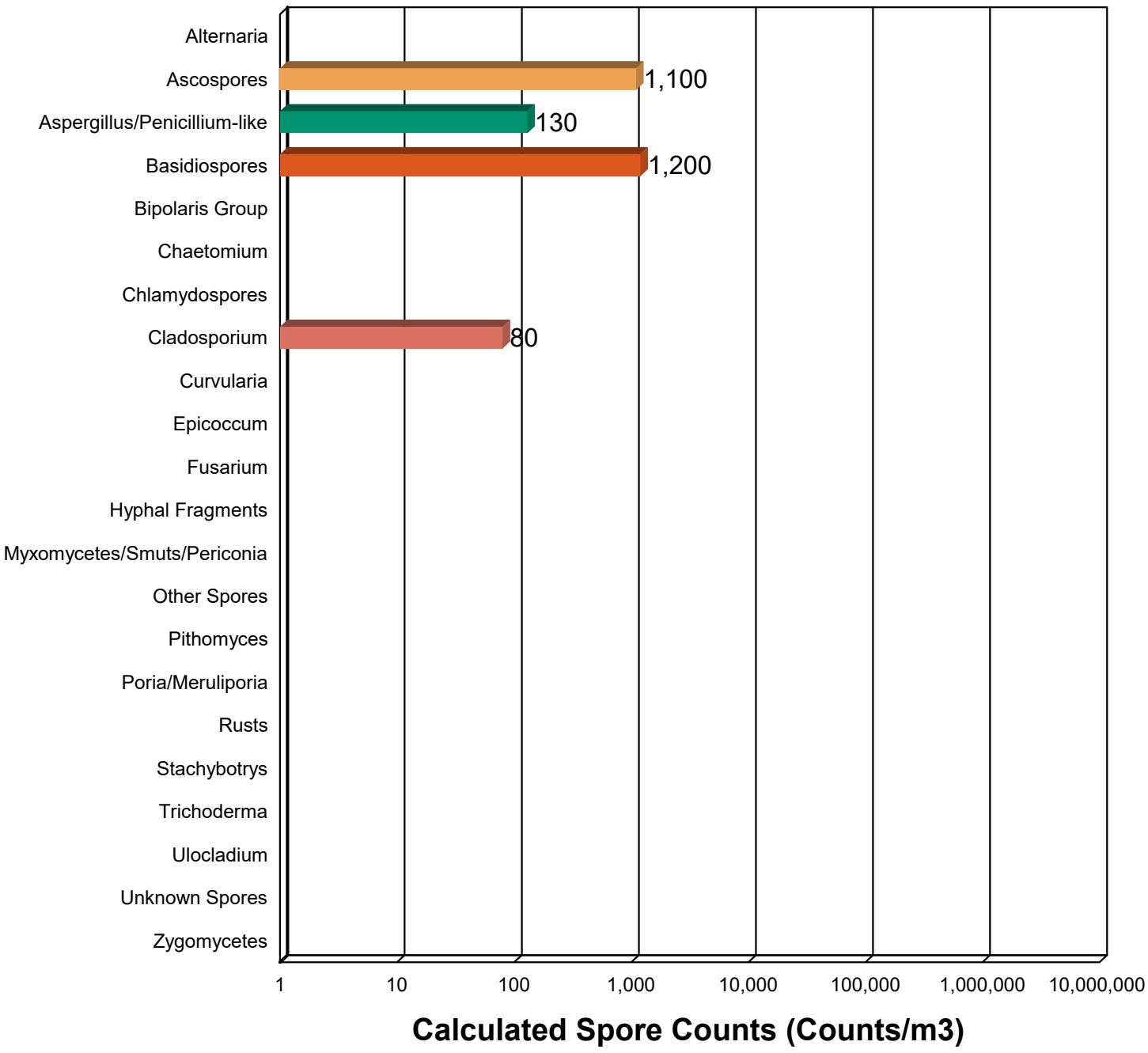
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-1 Outdoor Control
Lab ID Number: 102004532



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Date Sampled: 11/17/2020
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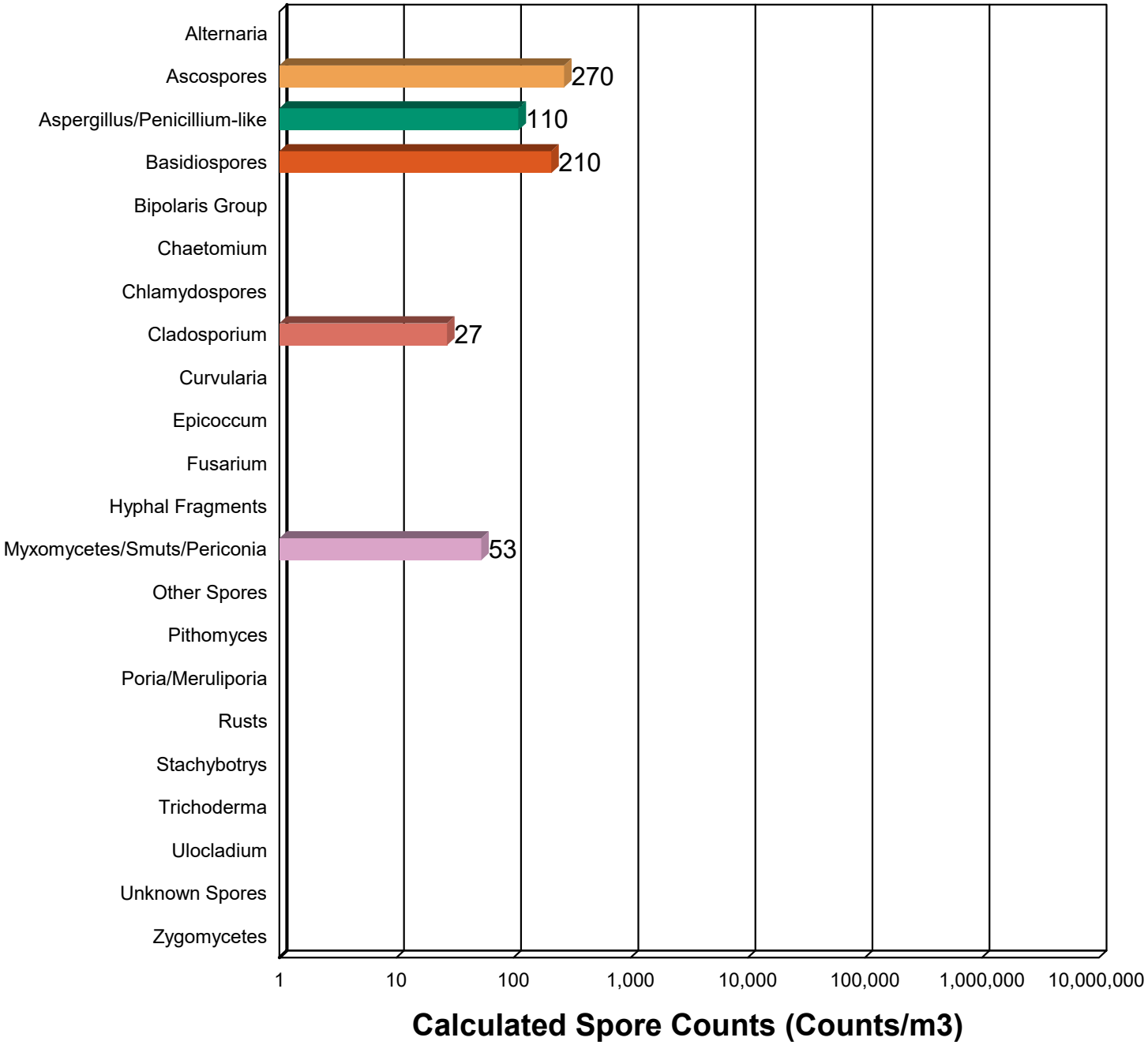
NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-2 Basement Entry
Lab ID Number: 102004533



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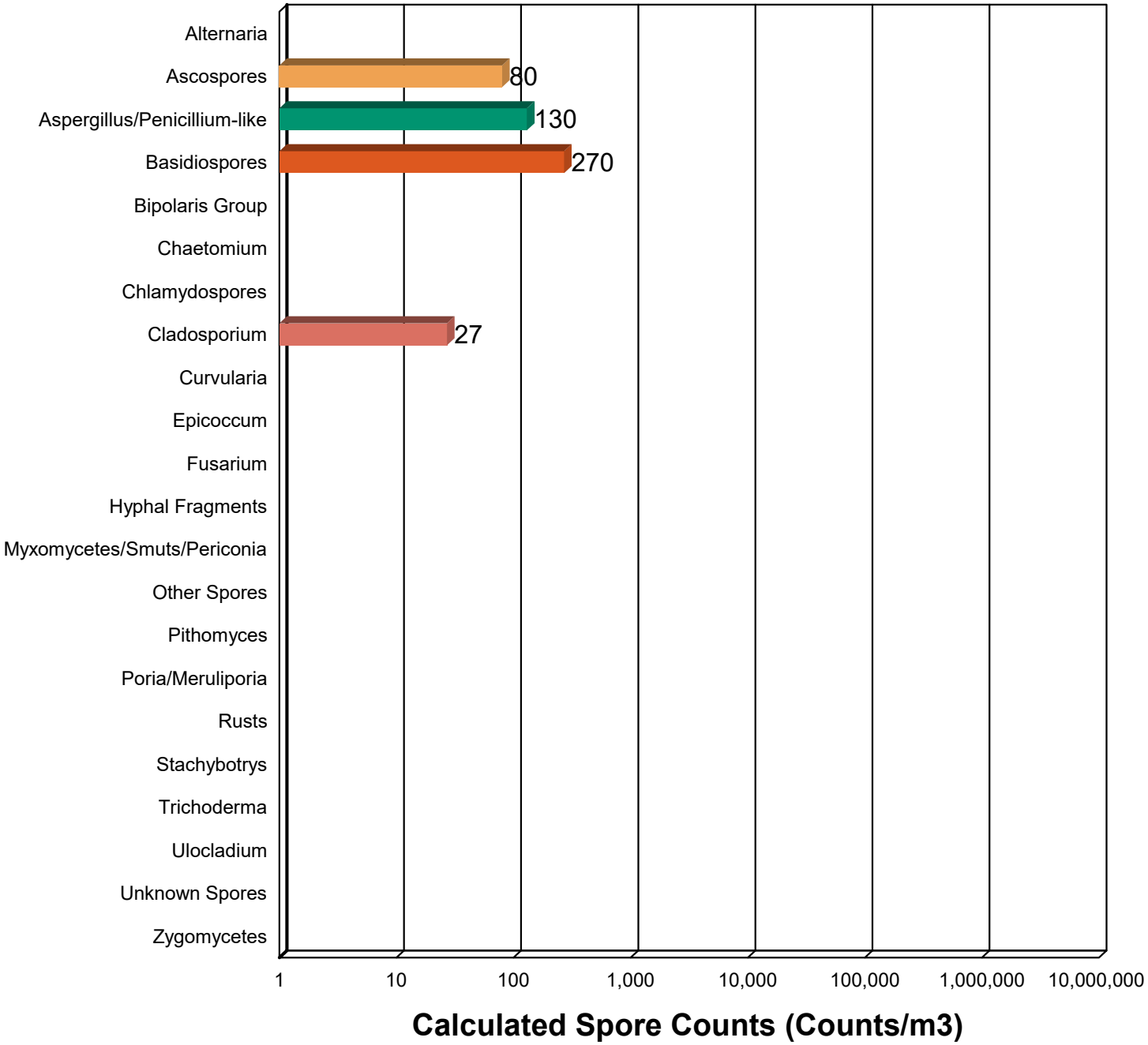
NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-3 Basement Kitchen
Lab ID Number: 102004534



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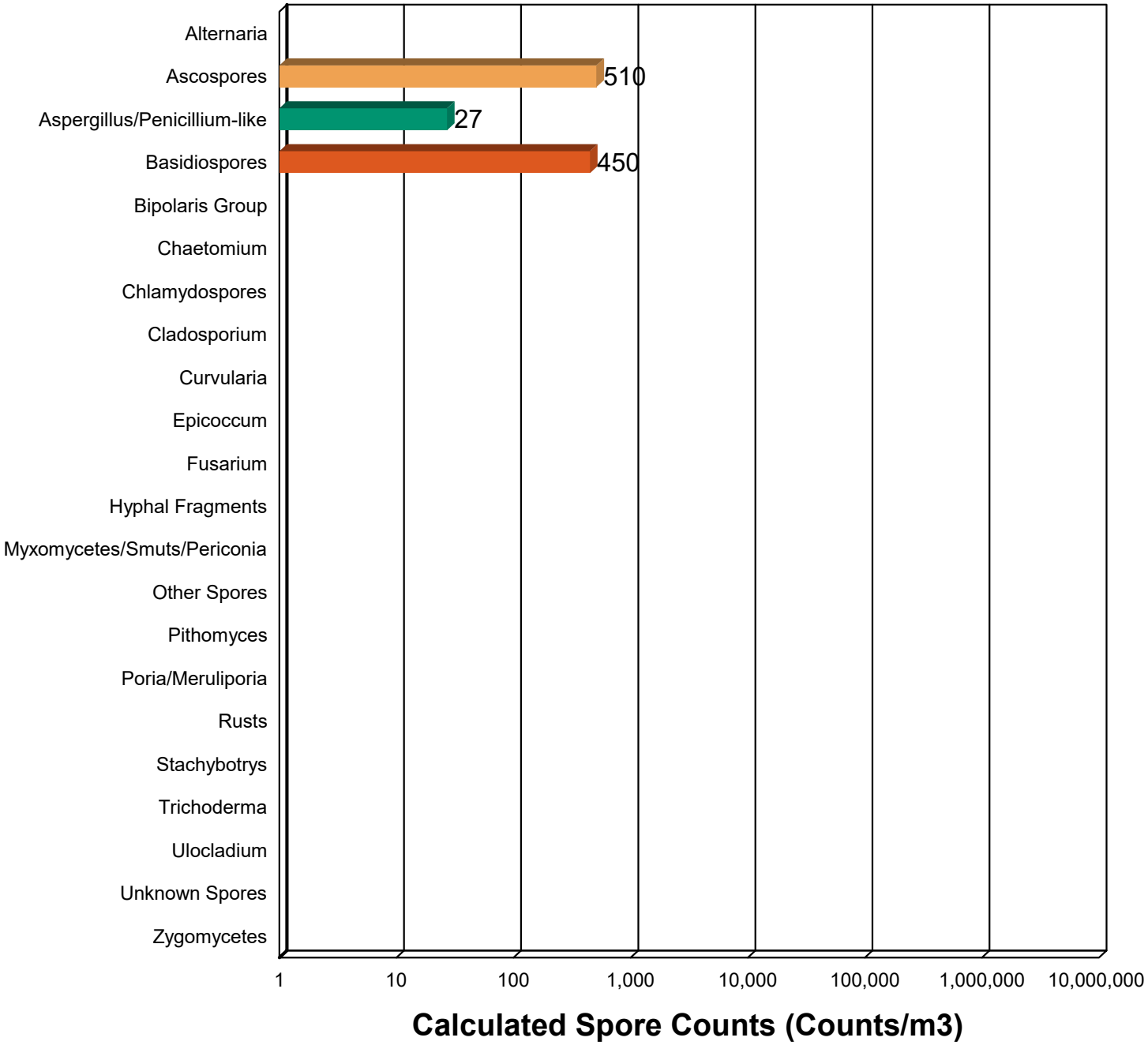
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-4 2nd Floor Bedroom
Lab ID Number: 102004535



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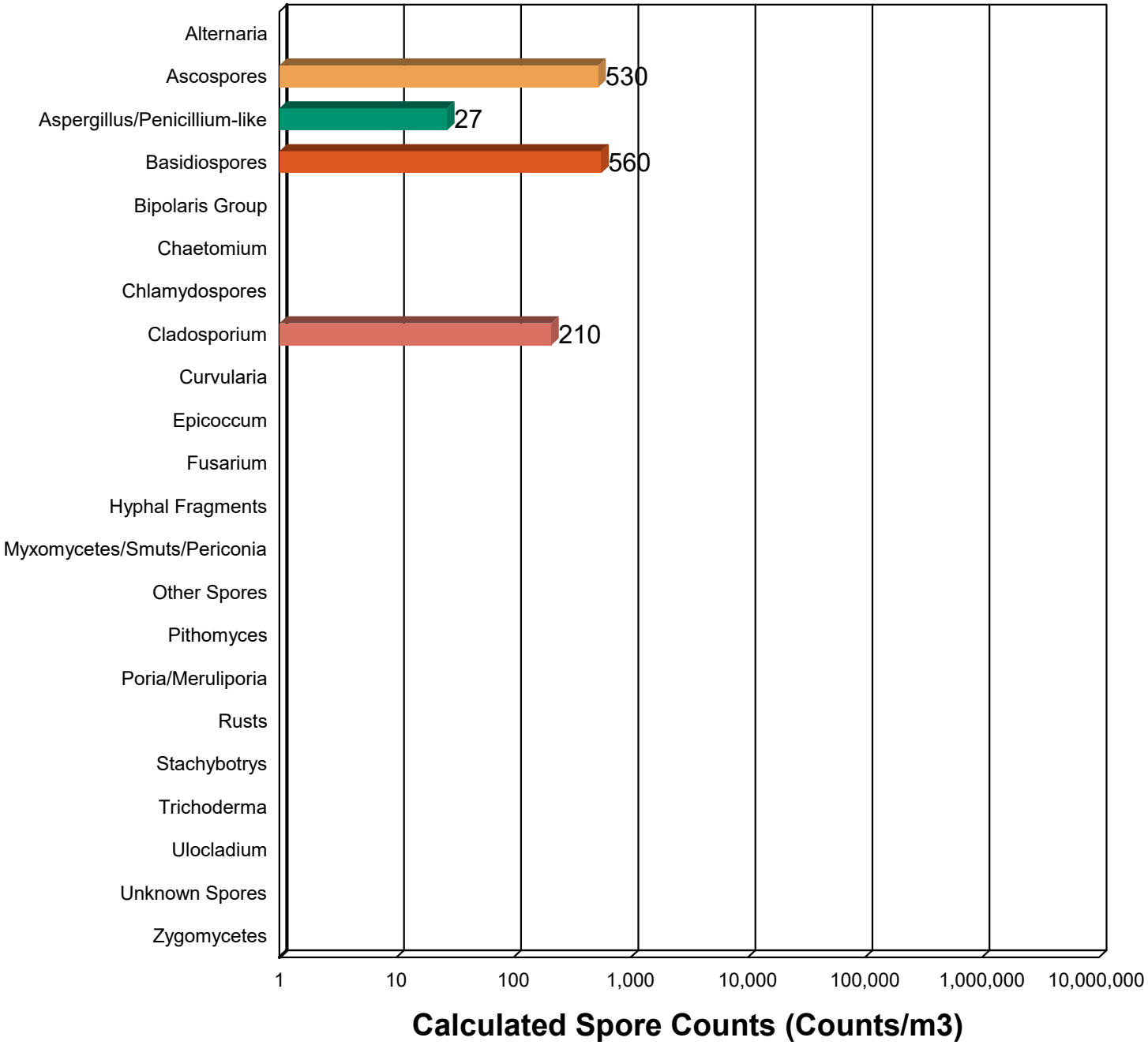
NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-5 Duplicate
Lab ID Number: 102004536



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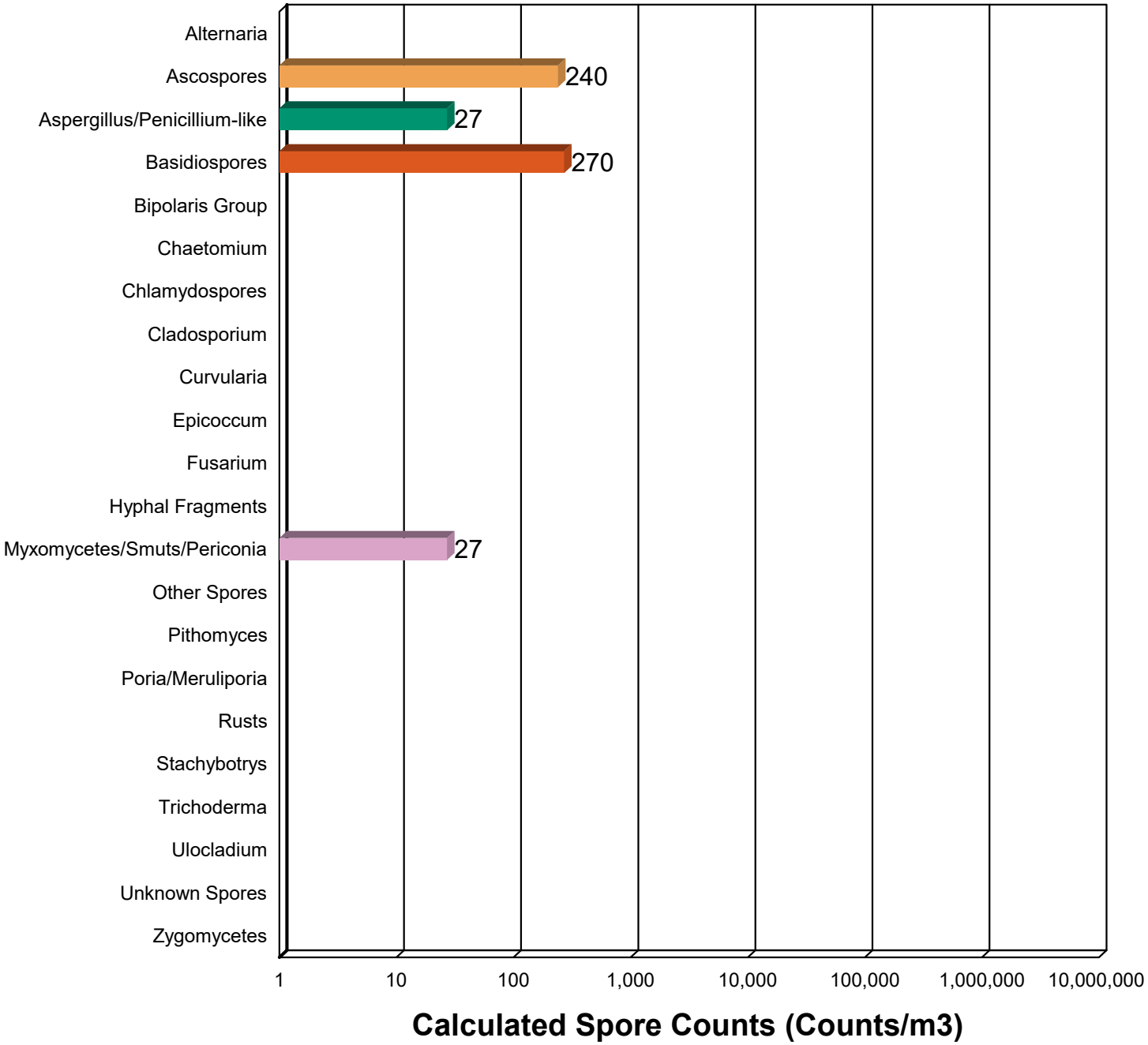
NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-6 2nd Floor Radio Room
Lab ID Number: 102004537



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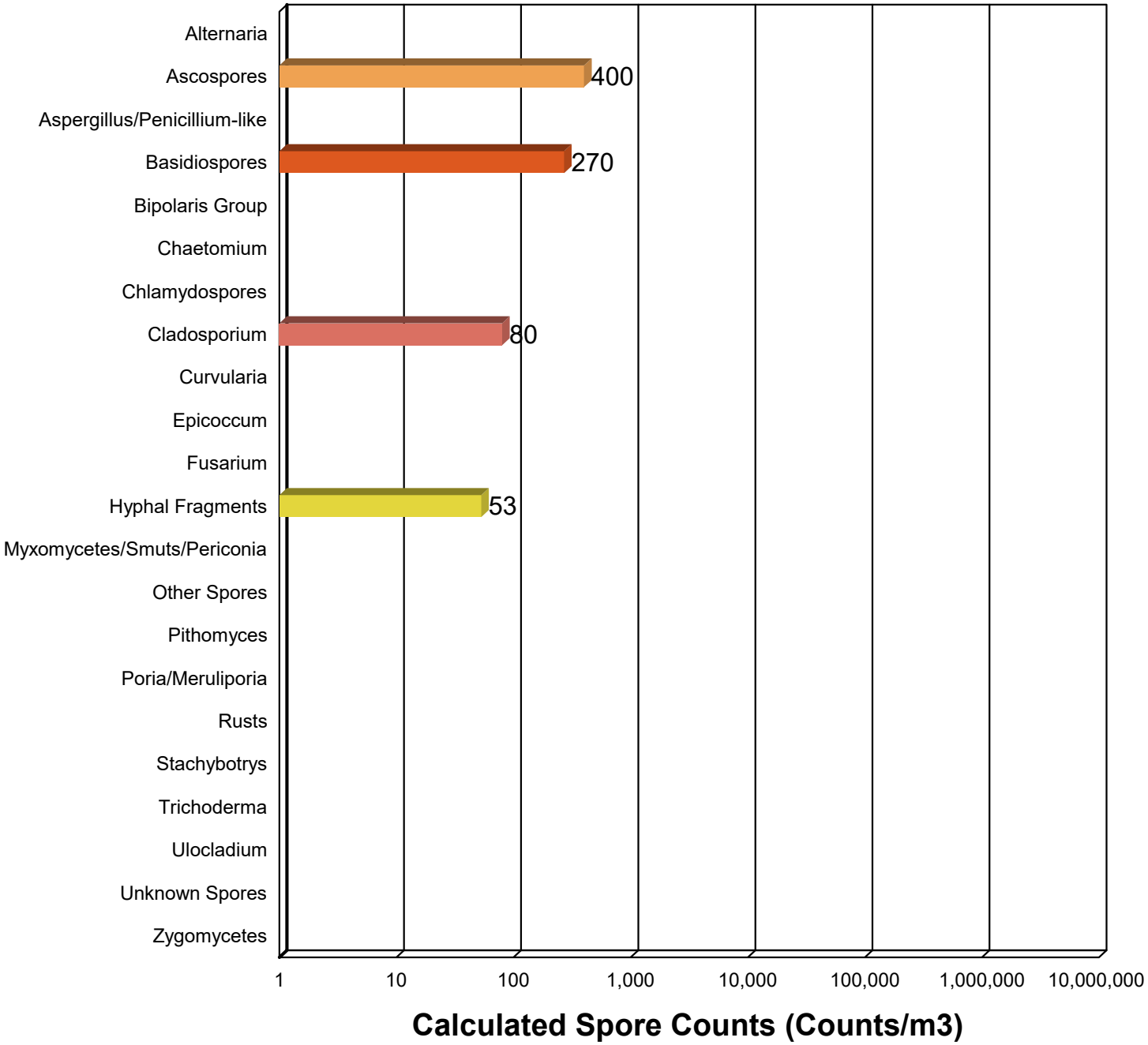
NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-7 1st Floor Interior Wall
Lab ID Number: 102004538



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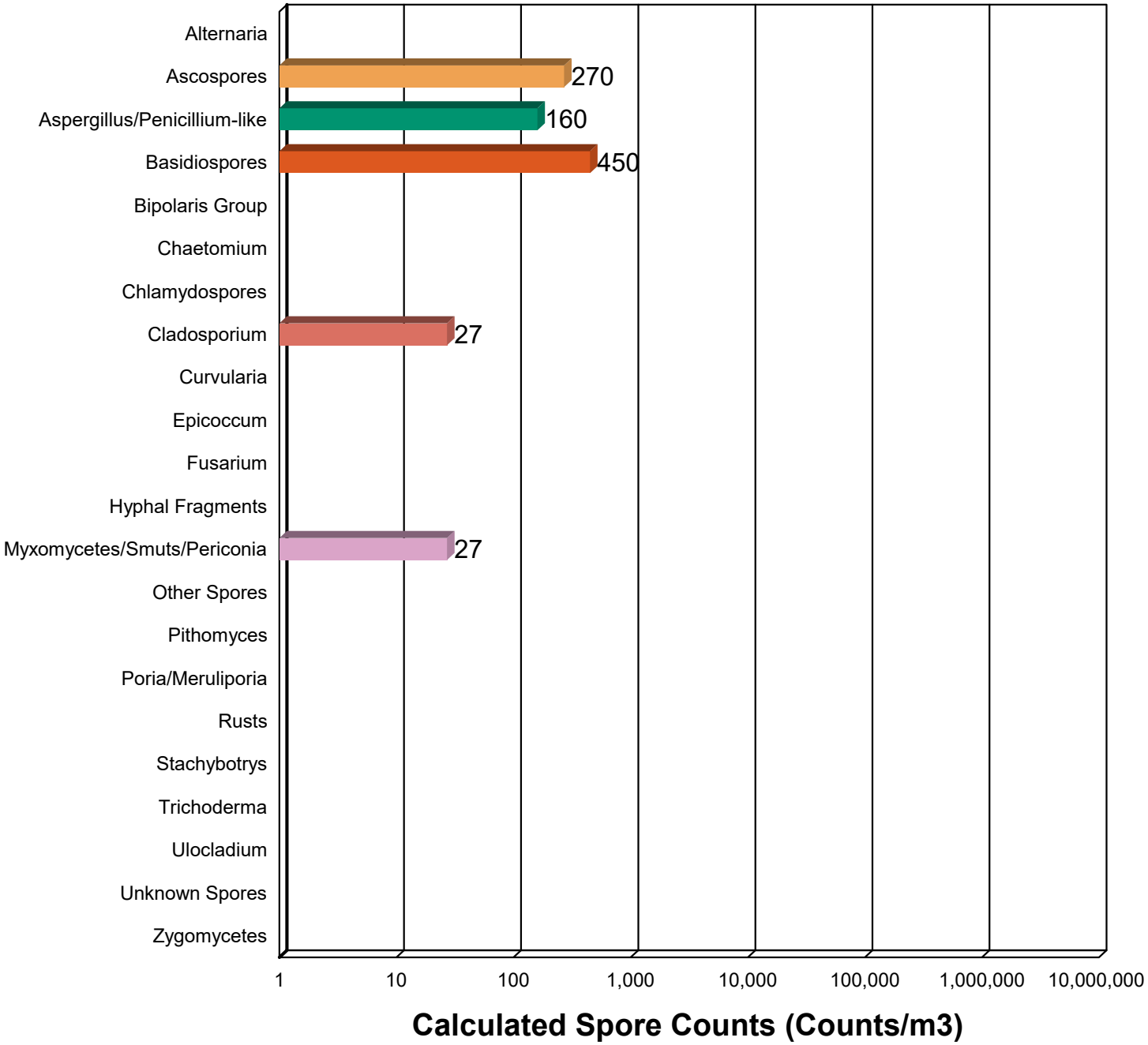
Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Mold Type Individual Sample

Sample Description: A-8 1st Floor N.W. Bench
Lab ID Number: 102004539



Northeast Laboratory Services
www.nelabservices.com

North Location:
227 China Rd.
Winslow, ME 04901

South Location:
120 Main St.
Westbrook, ME 04092

Phone: (800)244-8378
Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

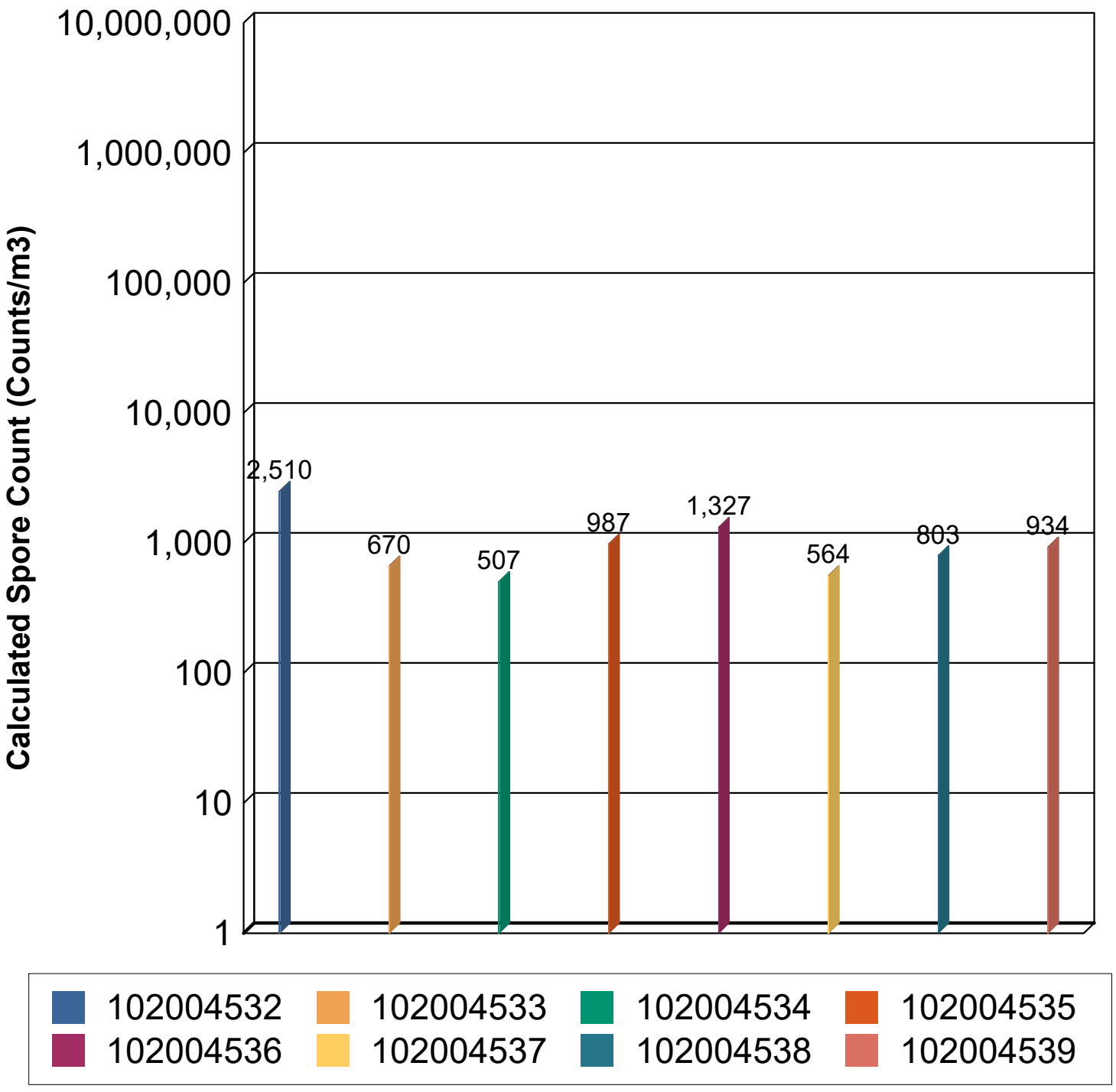
Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Total Mold Count Multi-Sample



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Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Characterization of Identified Mold

Ascospores

Outdoor Habitat: Ubiquitous outdoor decomposers.

Indoor Habitat: Occasional colonizers of damp wood; commonly enter from outdoors.

Possible Health Effects: Unknown.

Comments: Very common outdoors; often in very high numbers during warm weather.

Aspergillus-Penicillium-like

Outdoor Habitat: Common in soil and decaying vegetation.

Indoor Habitat: Damp wallboard, food, or other organic material.

Possible Health Effects: Type I and Type III allergies possible; Aspergillosis is rare.

Comments: Common indicators of indoor humidity. Taxonomy identification is indistinguishable based on spore characteristics alone. Genus identification and speciation requires sample culture.

Basidiospores

Outdoor Habitat: Outdoor decomposers.

Indoor Habitat: Occasional in damp wood, basements, and bathrooms.

Possible Health Effects: Unknown.

Comments: Very common outdoors; often in very high numbers.

Cladosporium

Outdoor Habitat: Common in soil and vegetation, some species are plant pathogens.

Indoor Habitat: Common on damp surfaces.

Possible Health Effects: Type I allergy possible; infections are rare.

Comments: Commonly found indoors and outdoors; may occur in high numbers outdoors.

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Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled: 11/17/2020
Date Received: 11/17/2020
Date Reported: 11/20/2020

NEL Project ID: 102004532-539
Project Number: 20001587
Project Name: Brunswick Fire Station

Hyphal Fragments / Mycelium

Outdoor Habitat: Present with fungal growth.

Indoor Habitat: Present with fungal growth.

Possible Health Effects: Unknown.

Comments: Root-like structure of all fungi.

Myxomycetes / Smuts / *Periconia*

Outdoor Habitat: Common in soil and decaying vegetation.

Indoor Habitat: Rarely grows indoors.

Possible Health Effects: Possible asthma trigger in sensitized individuals.

Comments: None.

Northeast Laboratory Services
www.nelabservices.com

North Location:
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South Location:
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Westbrook, ME 04092

Phone: (800)244-8378
Fax: (207)873-7022
Email: info@nelabservices.com

Answers for a Healthier Environment

Lab ID # 102960

Client: Credere Associates

Address: 776 Main St
Westbrook, ME 04092

Date Sampled:	11/17/2020	**NEL Project ID:**	102004532-539
Date Received:	11/17/2020	**Project Number:**	20001587
Date Reported:	11/20/2020	**Project Name:**	Brunswick Fire Station

Sample & Project Comments

No comments were recorded for this project.

Report Authorized By:

Erin Bouttenot, Technical Manager,
Indoor Air Quality

NEL Method #: 4.3.24 & 4.3.25

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Northeast Laboratory Services

Chain Of Custody
Indoor Air Quality Analysis

Ship Samples To:
120 Main Street, Suite B
Westbrook, ME 04092

Phone: 800-244-8378
Email: info@nelabservices.com
Website: www.nelabservices.com

1020045532

Report ID:	1020045532 – 539
Page(s):	1 of 1

Contact Information		Sample Type Codes
Company:	Credere Associates, LLC	AC = Air Culture Plate
Address:	77e Main St	BM = Bulk Material
City, State Zip:	Westbrook, ME 04092	D = Dust
Contact:	Moira Wentworth	RCS = RCS Air Strip
Phone:	2078281272	S = Surface Swab
Email:	mwentworth@crederellc.com	ST = Spore Trap (AOC)
Project Information		T = Tape Lift
Project #:	~~20001~~ 20001587	W = Water
Project Name:	Brunswick Fire Station	WP = Wipe
Sampled By:	Samantha Foote	O = Other

Turn Around*: Standard [X] Next Day [ ] RUSH [ ]

Lab ID #	Collection Date / Time	Sample Type	Sample Description	Total Volume (L)	Requested Analysis: Non-Culture: Spore Trap Analysis - Fungi Only	Spore Trap Analysis - Fungi & Particles	Direct Exam - Qualitative Assessment	Culture: 1 Plate Media Surface or Air - Fungi (Genus ID & Total CFU)	1 Plate Media Surface or Air - Bacteria (Total CFU)	1 or 2 Plate Media Surface or Air - Fungi (Total CFU) & Bacteria (Total CFU)	
533 ~~1020045532~~	11/17 1129	ST	A-2: Basement entry	150	X						
534 ~~533~~	1131	↓	A-3: Basement kitchen	150	X						
535 ~~534~~	1150		A-4: 2nd floor bedroom	150	X						
536 ~~535~~	1150		A-5: Duplicate	150	X						
537 ~~536~~	1203		A-6: 2nd floor radio room	150	X						
538 ~~537~~	1219		A-7: 1st floor interior wall	150	X						
539 ~~538~~	1221		A-8: 1st floor NW bench	150	X						
1020045532 ~~534~~	↓ 1239	↓	A-1: Outdoor control	150	X						
Q AW 11.18.20											

Internal Use Only

***Non-Culture Method TAT:** Rush TAT reported day of receipt, Next Day TAT 1 buiness day after receipt, Standard TAT 2-3 business days after receipt.
***Culture Method TAT:** Rush TAT reported 5-7 buisness days after receipt, Standard TAT reported 1-2 weeks after receipt.

Samples Relinquished:		Samples Accepted:		Acceptance Criteria
Date/Time:	11/17 1630	Date/Time:		Samples are deemed acceptable (unbroken and labeled) unless otherwise noted below.
Name:	[signature]	Name:		
Samples Relinquished:		**Samples Accepted:**		**Comments**
Date/Time:		Date/Time:	11.17.20 1640	
Name:		Name:	AW	

AccuStar
Professional Radon Laboratory Services Since 1984

Radon in Air

NELAC NY 11769
NRPP 103216 AL
NRSB ARL0017
Maine Registration # ME05300C

EPA Method #402-R-92-004
Charcoal Canister
NRPP Device Code 1159
NRSB Device Code 10320

Laboratory Report for:

Moira Wentworth
776 Main Street
Westbrook ME 04092

Property Tested: Project # 20001587

Brunswick Fire Station
21 Town Hall Place
Brunswick ME 04011

Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
2796757	698435	11/17/2020	11:25 am	11/19/2020	12:37 pm	Basement Entry	2.2
2796758	698436	11/17/2020	11:28 am	11/19/2020	12:39 pm	Basement Gym	2.8
2796759	698434	11/17/2020	11:28 am	11/19/2020	12:39 pm	Basement Gym	< 0.4
2796760	698433	11/17/2020	11:45 am	11/19/2020	12:41 pm	Second Floor Operations	1.0
2796761	698432	11/17/2020	12:14 pm	11/19/2020	12:42 pm	First Floor Center Wall	0.6

Comment: Credere Associates was emailed a copy of this report. A copy of this report was emailed to mwentworth@crederellc.com.

Test Performed By: Placed: Samantha Foote Retrieved: Samantha Foote

Distributed by: Credere Associates

Date Received: 11/20/2020 Date Logged: 11/20/2020 Date Analyzed: 11/20/2020 Date Reported: 11/20/2020

Any questions comments or complaints concerning individuals or firms providing radon related services in Maine should be directed to the Radiation Control Program State House #10 Augusta, ME 04333-0011 (207-287-5676)

Report Reviewed By: _____ Report Approved By: _____

Shawn Price, Director of Laboratory Operations, AccuStar Labs

Disclaimer:

The uncertainty of this radon measurement is ~+/- 10 %. Factors contributing to uncertainty include statistical variations, daily and seasonal variations in radon concentrations, sample collection techniques and operation of the dwelling. Interference with test conditions may influence the test results.

This report may only be transferred to a third party in its entirety. Analytical results relate to the samples AS RECEIVED BY THE LABORATORY. Results shown on this report represent levels of radon gas measured between the dates shown in the room or area of the site identified above as "Property Tested". Incorrect information will affect results. The results may not be construed as either predictive or supportive of measurements conducted in any area of this structure at any other time. AccuStar Labs, its employees and agents are not responsible for the consequences of any action taken or not taken based upon the results reported or any verbal or written interpretation of the results.

APPENDIX E

Environmental Database Report

Brunswick Fire Station

21 Town Hall Place

Brunswick, ME 04011

Inquiry Number: 6253119.8

November 06, 2020

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

11/06/20

Site Name:

Brunswick Fire Station
21 Town Hall Place
Brunswick, ME 04011
EDR Inquiry # 6253119.8

Client Name:

Credere Associates
776 Main Street
Westbrook, ME 04102
Contact: Moira Wentworth

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	*Scale*	*Details*	*Source*
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
1997	1"=500'	Acquisition Date: April 27, 1997	USGS/DOQQ
1987	1"=1000'	Flight Date: May 13, 1987	USGS
1985	1"=500'	Flight Date: November 01, 1985	USDA
1975	1"=500'	Flight Date: April 30, 1975	USGS
1972	1"=500'	Flight Date: May 13, 1972	USGS
1960	1"=500'	Flight Date: May 01, 1960	USGS
1940	1"=500'	Flight Date: September 28, 1940	USGS

When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

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INQUIRY #: 6253119.8
YEAR: 2015
= 500'
N
EDR

INQUIRY #: 6253119.8
YEAR: 2011
= 500'
N
EDR

INQUIRY #: 6253119.8
YEAR: 2007
= 500'
N
EDR

INQUIRY #: 6253119.8
YEAR: 1997
= 500'
N
EDR

INQUIRY #: 6253119.8

YEAR: 1987

= 1000'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

INQUIRY #: 6253119.8
YEAR: 1985
= 500'
N
EDR

INQUIRY #: 6253119.8

YEAR: 1975

= 500'

N

EDR

INQUIRY #: 6253119.8
YEAR: 1972
= 500'
N
EDR

INQUIRY #: 6253119.8
YEAR: 1960
= 500'
N
EDR

INQUIRY #: 6253119.8

YEAR: 1940

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

Brunswick Fire Station
21 Town Hall Place
Brunswick, ME 04011

Inquiry Number: 6253119.5
November 06, 2020

The EDR-City Directory Image Report

Environmental Data Resources Inc
6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

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SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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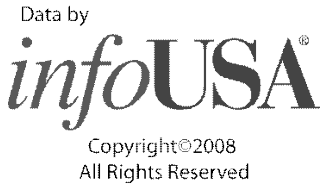


RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	Target Street	Cross Street	Source
2017	☑	☑	EDR Digital Archive
2014	☑	☑	EDR Digital Archive
2010	☑	☑	EDR Digital Archive
2005	☑	☑	EDR Digital Archive
2000	☑	☑	EDR Digital Archive
1995	☑	☑	EDR Digital Archive
1992	☑	☑	EDR Digital Archive
1967	☑	☐	Price and Lee Co
1961	☑	☐	Price and Lee Co
1942	☑	☐	Crowley and Lunt

FINDINGS

TARGET PROPERTY STREET

21 Town Hall Place
Brunswick, ME 04011

Year	*CD Image*	*Source*
TOWN HALL PL		
2017	pg A5	EDR Digital Archive
2014	pg A9	EDR Digital Archive
2010	pg A13	EDR Digital Archive
2005	pg A17	EDR Digital Archive
2000	pg A21	EDR Digital Archive
1995	pg A24	EDR Digital Archive
1992	pg A26	EDR Digital Archive
1967	pg A29	Price and Lee Co
1961	pg A32	Price and Lee Co
1942	pg A37	Crowley and Lunt

FINDINGS

CROSS STREETS

Year	*CD Image*	*Source*
MAINE ST		
2017	pg. A2	EDR Digital Archive
2014	pg. A6	EDR Digital Archive
2010	pg. A10	EDR Digital Archive
2005	pg. A14	EDR Digital Archive
2000	pg. A18	EDR Digital Archive
1995	pg. A22	EDR Digital Archive
1992	pg. A25	EDR Digital Archive
1967	pg. A27	Price and Lee Co
1967	pg. A28	Price and Lee Co
1961	pg. A30	Price and Lee Co
1961	pg. A31	Price and Lee Co
1942	pg. A33	Crowley and Lunt
1942	pg. A34	Crowley and Lunt
1942	pg. A35	Crowley and Lunt
1942	pg. A36	Crowley and Lunt

City Directory Images

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2017

82	MAINE OPTOMETRY PA
83	NORWAY SAVINGS BANK
84	DAVID VOCAL DDS
85	BIG BROTHERS BIG SISTERS
	BRUNSWICK DOWNTOWN ASSOCIATION
86	BERRIES OPTICIANS
	LISBON FALLS SELF STORAGE
89	MAINE RUNNING COMPANY
90	AGREN APPLIANCE
	FIORE OLIVE OILS
	WIENIE BURGER
92	PORTLAND PIE OF BRUNSWICK
93	BRADLEY, ROBERT J
	BROCKMAN, ELIZ
	LEPERA, N
	MOSER, MARJORIE
	OWEN, BRANDI
	POWERS, RANDI J
	SEYMORE, CATRINA
	VIOLETTE, ALAINA
94	AKI JAPANESE RESTAURANT
	MJS GRILLE & TAVERN
	OSHEAS IRISH AMERICAN EATERY & PUB
96	HATCH
98	ALFRED SAWAN LCPC
	CONSUMER CREDIT SYSTEMS OF MAINE INC
	DOUGLAS RICHMOND ARCHITECTS
	E HASKINS LISA LCPC
	PAT DAVIS LCSW
	SAWAN ALFRED L C P C
	SENECAL CONSTRUCTION SERVICE
99	BOMBAY MAHAL
100	FIELDINGS OIL & PROPANE COMPANY
	LOCALNET
	NEST
101	ADNIL SERVICES
103	LOOKING GLASS
105	THE JENNEY STATION
108	BRUNSWICK TOPSHAM LAND TRUST
	FIVE RIVERS ARTS ALLIANCE
110	BANK OF AMERICA
	BANK OF AMERICA FINANCIAL CENTER
111	BIG ES
112	PEOPLES UNITED BANK
114	BARRETT JENNIFER DO
	HALTOF ANDREW H OST PHYS
	JAMES HERRICK ARCHITECT
	MODERN WOODMAN OF AMERICA
	MURPHY, BARBARA J
	PLANNING DECISIONS

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2017 (Cont'd)

114	SENTER PLACE
115	RICHARDS RESTAURANT
117	DALTON, DANIEL
	HALLIGAN, IAN
	SIATRAS, JOHN
121	DOUGLAS J PAYNE ATTY
	PAYNE, DOUGLAS
123	JOSHUAS RESTAURANT & TAVERN
124	BORROW MY BOUTIQUE
	CASCO BAY TITLE
	CHIROCARE CENTER
	COMPUTEALOT COMPUTER SERVICES
	GEORGE H GLOVER ATTY
	MCLAUGHLIN SHEILAH R LAW OFFICE
	MCLEOD ASCANIO CPAS
	MERRYMEETING NEUROPSYCHOLOGY
	SENTER PLACE
	SEXUAL ASSAULT SUPPORT SERVICES OF M
	SPLIT ENDS
	SYBIL STAPLES DC
	THE FABRIC DEN QUILT SHOP
	THE TIFFANY STUDIO
	TRENDY CLOSET
	VIA VISION
	WORK OPPORTUNITIES UNLIMTED
127	NAPA AUTO PARTS
128	COOL AS A MOOSE
134	GULF OF MAINE BOOKS
135	THE UPS STORE
136	ADVENTURES IN LANGUAGE & CULTURE
	BEFORE & AFTER PHOTO RESTORATION
	MEDICAL MICRO SOLUTIONS INC
137	THE BANK OF MAINE
138	PURA VIDA DAY SPA
139	RILEY INSURANCE AGENCY
141	SOTHEBYS INTERNATIONAL REALTY
142	BROADWAY DELICATESSEN INC
143	TONTINE FINE CANDIES
145	SPARKS LAW OFFICE
147	FIELD KEITH CLASSICAL GOLDSMITH
	VINYLHAVENFINESTKIND
148	LILEES PUBLIC HOUSE INC
149	BART & GREGS DVD EXPLOSION
	DOAN, HIEU
	ELIZABETH NAILS II
	EVENINGSTAR CINEMA
	PAULINES BLOOMERS
	SLOT CAR JUNCTION
	SUMMER ISLAND STUDIO
	THE MUSIC CENTER

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2017 (Cont'd)

149	WILD OATS BAKERY & CAFE
150	LOCAL MARKET
	SYLVIA WYLER POTTERY
151	BULL MOOSE MUSIC ENTERPRISES
	SALON UNIQUE
152	7ELEVEN
156	RITE AID
168	ASIAN GARDEN
172	KEYBANK
176	BRUNSWICK PLAZA DRY CLEANERS
186	NORTHEAST BANK

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

TOWN HALL PL 2017

11	11 TOWN BACKSTREET BISTRO

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2014

82	BRODERICK MICHELLE A OPTOMETRIST
	HAMILTON TODD M OPTOMETRIST
	LITTLEFIELD BLAINE A OPTOMETRIST
	MAINE OPTOMETRY PA
83	NORWAY SAVINGS BANK
84	ELSAESSER F J DENT
	VOCAL DAVID DDS
85	BIG BROTHERS BIG SISTERS
	BRUNSWICK DOWNTOWN ASSOCIATION
86	BERRIES OPTICIANS
	LISBON FALLS SELF STORAGE
89	MAINE RUNNING COMPANY
90	AGREN APPLIANCE
93	BRADLEY, ROBERT J
	GRAFFAM, GEORGE
	LEPERA, N
	OWEN, BRANDI
	SMALL, JEFFREY W
	VASICHEK, JULIANNE M
94	AKI JAPANESE RESTAURANT
	OSHEAS IRISH AMERICAN EATERY & PUB
96	NOYES, ELIZABETH P
	THE UPS STORE
98	CONSUMER CREDIT SYSTEMS OF MAINE INC
	DAVIS PAT LCSW
	DOUGLAS RICHMOND ARCHITECTS
	GOOD GROUP DECISIONS
	LINCOLN BUILDING
	SAWAN ALFRED L C P C
99	BOMBAY MAHAL
100	LOCALNET
	NEST
101	ADNIL SERVICES
103	LOOKING GLASS
105	JENNEY STATION THE
108	BRUNSWICK TOPSHAM LAND TRUST
	FIVE RIVERS ARTS ALLIANCE
110	BANK OF AMERICA
111	FLIPSIDE
112	PEOPLES UNITED BANK
114	HALTOF ANDREW H OST PHYS
	HERRICK JAMES ARCHITECT
	JENNIFER BARRETT DO
	KING ANGUS S
	MODERN WOODMEN OF AMERICA
	MURPHY, BARBARA J
	ROYS DRIVING ACADEMY
	SENTER PLACE
115	RICHARDS RESTAURANT
117	DALTON, DANIEL

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2014 (Cont'd)

117	HALLIGAN, IAN
	KAPPES, JOHN N
	SIATRAS, JOHN
121	PAYNE DOUGLAS J ATTY
	PAYNE, DOUGLAS
123	JOSHUAS RESTAURANT & TAVERN
124	CASCO BAY TITLE
	CHIROCARE CENTER
	COMPUTEALOT COMPUTER SERVICES
	FABRIC DEN QUILT SHOP
	GLOVER GEORGE H ATTY
	MCLAUGHLIN SHEILAH R LAW OFFICE OF A
	MCLEOD ASCANIO CPAS
	MERRYMEETING AIDS SUPPORT SERVICES
	MERRYMEETING NEUROPSYCHOLOGY
	PLAY IT AGAIN SPORTS
	SEXUAL ASSAULT SUPPORT SERVICES OF M
	SPLIT ENDS
	STAPLES SYBIL DC
	TIFFANY STUDIO THE
	TRENDY CLOSET
	VIA VISION
	WHATS UP
	WORK OPPORTUNITIES UNLIMTED
128	COOL AS A MOOSE
130	BOYINGTON, RODNEY S
134	GULF OF MAINE BOOKS
136	BEFORE & AFTER PHOTO RESTORATION
137	THE BANK OF MAINE
138	PURA VIDA DAY SPA
139	RILEY INSURANCE AGCY
141	LEGACY PROPERTIES SOTHEBYS INTERNAT
	VINYLHAVENFINESTKIND
142	BROADWAY DELI
143	WILBURS OF MAINE
145	LAW OFFICES OF BURT KETTLE
	SPARKS LAW OFFICE
147	FIELD KEITH CLASSICAL GOLDSMITH
149	BART & GREGS DVD EXPLOSION
	ELIZABETH NAILS II
	EVENINGSTAR CINEMA
	PAULINES BLOOMERS
	SLOT CAR JUNCTION
	SUMMER ISLAND STUDIO
	THE MUSIC CENTER
	WILD OATS BAKERY & CAFE
150	LOCAL MARKET
	SYLVIA WYLER POTTERY
151	BULL MOOSE MUSIC ENTERPRISES
	LEE, DEBORAH E

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2014 (Cont'd)

151	SALON UNIQUE
152	7ELEVEN
156	RITE AID
159	PEJEPSCOT HISTORICAL SOCIETY
168	ASIAN GARDEN
172	FELDMAN MICHAEL
	KEYBANK
176	BRUNSWICK PLAZA DRY CLEANERS
186	NORTHEAST BANK

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

TOWN HALL PL 2014

9	TURNDORF MICHAEL P LAW OFFICES OF
11	BACK STREET BISTRO

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2010

82	MAINE OPTOMETRY
83	NORWAY SAVINGS BANK
84	ELSAESSER FREDERICK J DDS
85	BIG BROTHERS BIG SISTERS
	BRUNSWICK DOWNTOWN ASSN
86	BATH SAVINGS INSTITUTION
	BERRIES OPTICIANS
87	LITTLE DOG COFFEE SHOP
89	MIDCOAST MULTISPORT
90	AGREN APPLIANCE
93	BELL, BRIAN P
	BROCKMAN, ELIZ
	DAIGLE, NATHANIEL L
	LEPERA, N
	PRESSEY, AMANDA
94	M JS GRILLE & TAVERN
96	UPS STORE
97	RED DRAGON TOYS LLC
98	DAVIS PAT
	DAVIS, PATRICIA L
	DOUGLAS RICHMOND ARCHITECTS
	GLORIA BRYANT MORTGAGE SVC
	GOOD GROUP DECISIONS
	JOHNSON EILEEN W
	LISA E HASKINS LCPC
	THOMAS BAY COUNSELING
	THOMAS, KATHRYN S
99	BOMBAY MAHAL
100	WYLER FURNITURE & HOME
103	LOOKING GLASS BEAUTY SALON
105	JENNEY STATION
108	BRUNSWICK TOPSHAM LAND TRUST
	FIVE RIVERS ARTS ALLIANCE
110	BANK OF AMERICA
111	111 MAINE CAFE MARKET & CTRNG
112	MAINE BANK & TRUST
114	KING JR ANGUS S
	KING, ANGUS
	MODERN WOODMEN OF AMERICA
	MURPHY, BARBARA J
115	RICHARDS
117	DALTON, DANIEL
	HALLIGAN, IAN
	KAPPES, JOHN N
	SIATRAS, J
121	PAYNE, DOUGLAS
123	JOSHUAS RESTAURANT & TAVERN
124	ALLURE CREATIVE INC
	AMERIPRISE FINANCIAL
	CHIRO CARE CTR

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2010 (Cont'd)

124	DAVID W HUNTER HVAC
	FABRIC DEN
	GEORGE H GLOVER JR LAW OFFICES
	JUST BARB INC
	MACDONALD, BARB J
	MAINE FELDENKRAIS & PHYSICAL
	MERRYMEETING AIDS SUPPORT
	PLAY IT AGAIN SPORTS
	SENTER PLACE
	SEXUAL ASSAULT SUPPORT SVC
	SIMPLY DIVINE BROWNIES
	SPLIT ENDS
	TIFFANY STUDIO
	WHATS UP
	WORK OPPORTUNITIES UNLTD
134	GULF OF MAINE
136	ADVENTURES IN LANGUAGE
	BEFORE & AFTER PHOTO RSTRTN
137	SAVINGS BANK OF MAINE
138	BRUNSWICK FAMILY SKIN CARE
141	LEGACY PROPERTIES SOTHEBYS
142	BROADWAY DELICATESSEN INC
143	DAYS NEWS & VARIETY STORE
145	BURT KETTLE LAW OFFICES
	BURTT, DAVID
	SPARKS LAW OFFICE
147	FINESTKIND ELECTRONICS
	KEITH FIELD CLASSICAL GLDSMTH
149	ELIZABETH NAILS II NAIL SHOP
	EVENINGSTAR CINEMA
	GAME BOX
	INDRANIS
	JOYFUL HEART GIFT SHOP
	KIDS ROOM
	MUSIC CENTER
	PAULINES BLOOMERS
	SUMMER ISLAND STUDIO
	THIS THAT THE OTHER
	TONTINE FINE CANDIES
	WILD OATS BAKERY & CAFE
150	WYLER CRAFTS & CLOTHES
151	BULL MOOSE MUSIC ENTERPRISES
	LEE, DEBORAH E
	SALON UNIQUE
152	7ELEVEN
156	RITE AID
168	BRUNSWICK DONUTS INC
	DUNKIN DONUTS
172	DRISCOLL TREE EXPERTS
	KEY BANK

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2010 (Cont'd)

176 BRUNSWICK PLAZA DRY CLEANERS

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

TOWN HALL PL 2010

9	MICHAEL P TURNDORF LAW OFFICES
11	BACK STREET BISTRO
15	FAIR POINT COMMUNICATIONS
21	BRUNSWICK CENTRAL STA FIRE
	BRUNSWICK FIRE DEPT

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2005

80	CLARK, MARLENA
81	UTOPIA HAIR STUDIO & DAY SPA
82	EASTERN OPHTHALMIC SERVICE & SUPPLY
	LITTLFLD BRDRCK OPTOMETRISTS P
	MAINE OPTOMETRY ONLINE
83	NORWAY SAVINGS BANK
84	ELSAESSER F J
85	BBBS OF BATH / BRUNSWICK
	BIG BROTHERS BIG SSTR OF BATH
86	BERRIES GUILD OPTICIANS
	CS BERRIES INC
87	LITTLE DOG COFFEE SHOP
89	MIDCOAST MULTISPORT
90	MID COAST APPLIANCE INC
93	ARNAL, ANNE P
	ASPER, ANDY
	BELCHER, V
	BINGHAM, STEPHANIE M
	BRADY, ROBERT
	BREWER, JAMES
	BROCKMAN, ELIZ
	COFFIN, EMMA
	CURRAN, MICHAEL
	DAIGLE, NATHANIEL L
	HANSCOM, CHRIS
	JOHANSEN, KAJ D
	KUMAR, KRISHAN
	LARSON, KRISTINA
	MCCOY, CHERYL
	PENNELL, AMANDA
	RANDALL, MARIJA E
	ROTEM, MICHELLE
	ROWE, ARTHUR
95	MANPOWER INC
96	AIR WEBSTER
	BEK INC
	BENCOM
	CAMP MAINE INC
	CLAM COVE INC
	EASTERN OPHTHALMIC SERVICES & SUP
	GREAT WATER
	SKYWAGON CORP
	THE PATRIOT
98	BROWN MARION RN LAC
	BROWN, MARION
	DAVIS, PAT L
	DOUGLAS RICHMOND ARCHITECTS
	GIFFT, GAIL
	THOMAS BAY COUNSELING
	THOMAS KATHRYN DR

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2005 (Cont'd)

98	THOMAS, KATHRYN S
	VOIT, RICK
99	BOMBAY MAHAL
100	WYLER FURNITURE & HOME
101	UNITED STATE GOVERNMENT POST OFFICE
103	LOOKING GLASS THE
105	JENNEY STATION
108	BRUNSWICK AREA ARTS & CULTURAL ALLIA
	BRUNSWICK TOPSHAM LAND TRUST
	OAK RIDGE ASSOCIATES
114	BARBARA MURPHY
	H K S INC
	HALTOF, ANDREW
	HERRICK, JAMES E
	MAINE FELDENKRAIS & PHYS THERAPY
	MODERN WOODMEN OF AMERICA
	MURPHY, BARBARA J
115	RICHARDS INC
117	AMBROSE, ANDREW
	CLARES DOLPHIN RESTAURANT
	DALTON, DANIEL
	GRENIER, S
	HODGSON, BRIDGETT
	KAPPES, JOHN N
	LIVERMORE, JOHNATHAN
	SIATRAS, J
	THOMAS, PATTY
121	JOSHUAS RESTAURANT AND TAVERN
124	ACUPUNCTURE & THERAPEUTIC MASSAGE CE
	ALLURE CREATIVE INC
	BOWDOIN CAMERA EXCHANGE
	CHIROCARE CENTER
	CLAY PLAY INC
	DAVIS HOME BLDNG & RMDLNG
	DAVIS HOME BUILDING & REMODELING INC
	HUMES INC
	JUST BARB INC
	MAINE FELDENKRAIS & PHYSICAL THERAPY
	SENTER PLACE
	SPLIT ENDS
128	GRAND CITY INC
134	GULF OF MAINE BOOKSTORE
135	HOME VISION ENTERTAINMENT INC
	VIDEO GALLERY
136	ADVENTURES IN LANGUAGE & CULTURE
	BEFORE AND AFTER PHOTO RESTORATION
	OLD BOOKS
	SIERRA CLUB
137	GARDINER SAVINGS INSTITUTION FSB
138	COASTAL OPTICIANS INC

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2005 (Cont'd)

141	LOCKE, M
	WORKS THE
142	BROADWAY DELI INC
145	KETTLE, BURT B
	SIRIUS MUSIC INC
	SPARKS LAW OFFICE
147	KEITH FIELD CLASSICAL GOLDSMITH INC
148	PROVISIONS
149	EVENINGSTAR CINEMA
	GAME BOX
	NATURAL SELECTIONS INC
	PAULINES BLOOMERS FLOWER SHOP
	THE MUSIC CENTER INC
	WILD OATS BAKERY & CAFE
150	WYLER CRAFTS & CLOTHES / TOYS & GABE
151	BULL MOOSE MUSIC ENTERPRISES
	LEE, DEBORAH E
	SALON UNIQUE
152	7 ELEVEN
156	RITE AID PHARMACY # 4121
161	WHITTIER, ALICE
168	DUNKIN DONUTS
172	KEYBANK
	KEYBANK NATIONAL ASSOCIATION
176	BRUNSWICK PLAZA DRY CLEANERS
186	NORTHEAST BANK FINANCIAL SERVICES BA
	NORTHEAST BANK FSB

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

TOWN HALL PL 2005

9 MARTIN A BAKER WELL DRILLING INC
11 BACK STREET BISTRO
21 EMERGENCY PREPAREDNESS
TOWN OF BRUNSWICK

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2000

82	BRODERICK MICHELLE A OPTMTRST
	LITTLEFIELD & BRODERICK PA
83	COASTAL BANK
84	ELSAESSER
	ELSAESSER F J DENT
85	BATH BRUNSWICK AREA CHILD ABUSE COUNCIL
	BIG BROTHERS BIG SISTERS OF BATH BRUNSWICK
	CONNECTIONS
86	BERRIES OPTICIANS
89	LOVELY NAILS
90	AGREN APPLIANCE
93	ARNALL, ANNE P
	BROCKMAN, FRANK
	BRUNS, NEIL
	COLEMAN, DAVID
	CROOKER, PAULINE S
	DAMON, K
	HANSCOM, CHRIS
	HEATHERS, MICHAEL
	TOMER, DAVID
	UDDIN, M
94	MACMILLAN & COMPANY
	MCMILLAN & COMPANY
	MCMILLAN & COMPANY PUB
	OCCUPANT UNKNOWN,
96	MAIL BOXES ETC
97	MATT & DAVES VIDEO VENTURE
98	AUDUBON ECOLOGY CAMP IN MAINE
	CHECKS & BALANCE
	CIOLFI MARY LOU ATTORNEY
	CONSUMER CREDIT SYSTEMS OF MAINE INCORPORATED
	JOHNSON EILEEN W COUNSLR
	JOHNSON, EILEEN W
	LINCOLN BUILDING
	MID COAST TITLE COMPANY
	RICHMOND DOUGLAS ARCHITECTS
	THOMAS, KATHRYN W
	VOORHEES JOHN T JR ATTORNEY
100	ENCHANTED GIFT BASKETS
101	UNITED STATES GOVERNMENT POST OFFICES
102	STONE SOUP ARTISIANS
103	LOOKING GLASS THE
105	JENNEY STATION THE
108	BRUNSWICK TOPSHAM LAND TRUST
	STANDISH, ARNOLD F
111	BOHEMIAN COFFEE HOUSE
112	MAINE BANK & TRUST COMPANY
114	AMERICAN EXPRESS FINANCIAL ADVISORS INCORPORATED
	H K S INCORPORATED
	HERRICK JAMES ARCHITECT

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2000 (Cont'd)

114	HOLLAND, PAMELA F
	MAINE CENTER FOR LOSS & RENEWAL
	MID COAST COUNSELING
	MURPHY, BARBARA
115	RICHARDS RESTAURANT
117	FOX, JAIME
	KAPPES, JOHN
	MAWHINNEY, RACHEL
	MERZKE, DANIEL
	SIATRAS, J
119	FIRST WOK CHINESE RESTAURANT
121	JOSHUAS RESTAURANT & TAVERN
	PAYNE DOUGLAS J ATTORNEY
	TCBY TREATS
124	BOWDOIN CAMERA EXCHANGE
	CHIROPRACTIC & ACUPUNCTURE CENTER
	CREATIVE HAIR FASHIONS
	MARIE THIMBLE FINGERS
	MERRYMEETING AIDS SUPPORT SERVICES
	MIX
	NETQUARTERS INCORPORATED
	PAGE ME
	SENTER PLACE
	SEXUAL ASSAULT SUPPORT SERVICES OF MIDCOAST ME
	STAPLES SYBIL DC
	TARGETED SPECIALTY SERVICES RESTRNT SUPPLIES
128	GRAND CITY
134	GULF OF MAINE
135	AMATOS SANDWICH INCORPORATED OF BRUNSWICK
136	INTERACTIVE EYE
	OCCUPANT UNKNOWN,
	OLD BOOKS
137	GARDINER SAVINGS INSTITUTION FSB
138	COASTAL OPTICIANS
	PLUMMER, WILLIAM A
139	RILEY INSURANCE AGENCY
141	MACBEANS MUSIC
	NARATH, ALBERT
	WORKS THE
142	BROADWAY DELICATESSEN INCORPORATED
143	DAYS NEWS & VARIETY STORE
145	ART FRAMING & PRINTS
	BURTON ROBERT H REV
	GLOBAL VILLAGE LEARNING
	HUSSEY NATHANIEL LAW OFFICE
	KETTLE BURT ATTORNEYS
	KETTLE, BURT
147	FIELDS JEWELRY STORE
148	PROVISIONS
149	DOWNTIME INCORPORATED

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 2000 (Cont'd)

149	EVENING STAR CINEMA MOVIE INFORMATION
	EVENING STAR CINEMA OFFICE
	OCCUPANT UNKNOWN,
	PAULINE'S BLOOMERS
	WHATS UP
	WILD OATS BAKERY & CAFE
	YANKEE YARNS
150	WYLER GALLERY
151	BULL MOOSE MUSIC ENTERPRISE
156	RITE AID PHARMACIES
159	PEJEPSCOT HISTORICAL SOCIETY
168	DUNKIN DONUTS
172	FELDMAN, MICHAEL
	KEYBANK
176	BRUNSWICK PLAZA DRY CLEANERS
183	NEWGARDEN, PAUL W
186	INDEPENDENT FINANCIAL MARKETING GROUP INCORPORATED
	NORTHEAST BANK FSB

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

TOWN HALL PL 2000

9	EMMAS GARDEN
	HEAD QUARTERS STYLING SALON
	J & A SEAFOOD MARKET
	J & A SEAFOODS
	PIERCE, DEAN
11	BENZONIS BRICK OVEN PIZZA & ITALIAN CAFE
21	BRUNSWICK FIRE DEPARTMENT

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 1995

83	COASTAL SAVINGS BANK
85	BARTON, RICHARD L, LWYR
	PAYNE, DOUGLAS J, ATTY
86	BERRIE'S GUILD OPTICIANS
87	CAROUSEL
90	AGREN APPLIANCE
94	BARKING SPIDER
96	BEN & JERRY'S
97	MATT & DAVE'S VIDEO VENTURE
98	BOOKKEEPING PROFESSIONALS
	CHECKS & BALANCE
	CONSUMER CREDIT SYSTEMS OF MAINE INC
	HUSSEY, NATHANIEL, ATTY
	LINCOLN BUILDING
	MID COAST TITLE COMPANY
	RICHMOND DOUGLAS ARCHITECTS
	SPOILED ROTTEN NAIL SALON
	VOORHEES, JOHN T, JR, ATTY
100	MIX
112	MAINE BANK & TRUST CO
114	MIDCOAST SEXUAL ASSAULT SUPPORT CENTER-OFC
121	BERNARD'S SIGNS & SYMBOLS
	BERNARD, DAN
	PLAN B ADVERTISING
	SIGNS & SYMBOLS
	TCBY YOGURT
124	BOWDOIN CAMERA EXCHANGE
	CREATIVE HAIR FASHIONS-FROM BRUNSWICK BATH BOWDOINHAM FREEPO
	SENTER W F COMPANY
	SENTER'S
135	AMATO'S SANDWICH SHOP INC OF BRUNSWICK
136	COASTAL PROSTHETICS DENTAL LAB
	OLD BOOKS
138	COASTAL OPTICIANS
	PLUMMER WM A
139	LACHARITE, MAURICE, INS
	RILEY INSURANCE AGCY
141	MACBEANS MUSIC
143	DAY'S NEWS & VARIETY STORE
145	ART FRAMING & PRINTS
	BLUEBERRY HILL MILK CO STORE
	KETTLE, BURT, ATTYS
147	FIELD'S JEWELRY STORE
148	AS IT SHOULD BE
149	KENNEBEC CAMERA & DARKROOM
	TOUCH THE EARTH, ARTS & CRAFTS
	WHAT'S UP
	WILD OATS
150	WYLER GALLERY
151	BULL MOOSE MUSIC ENTERPRISES

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 1995 (Cont'd)

168 DUNKIN DONUTS
172 BATH-BRUNSWICK AREA CHILD ABUSE COUNCIL
KEYCORP MORTGAGES INC

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

TOWN HALL PL 1995

9 BENZONI'S BRICK OVEN PIZZA & ITALIAN CAFE
IMPRESSIONS BY RENEE
J & A SEAFOOD MARKET
MEDITRANS MEDICAL TRANSCRIPTION & TRAINING SVC

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

MAINE ST 1992

82	DAIGNEAULT, SCOTT
	GURSKY, KENNETH & HOPE
93	ADAMS, ROBT
	DEHANN, T E
	HINDS, DON
	PELLETIER, A
	VARNEY, E
	WYMAN, SYLVIA
117	KAPPES, JOHN
141	MING, AL
157	CARNEY, H B & CAROLINE
	CARNEY, THOS C
161	WHITTIER, ALICE
183	NEWGARDEN, PAUL W

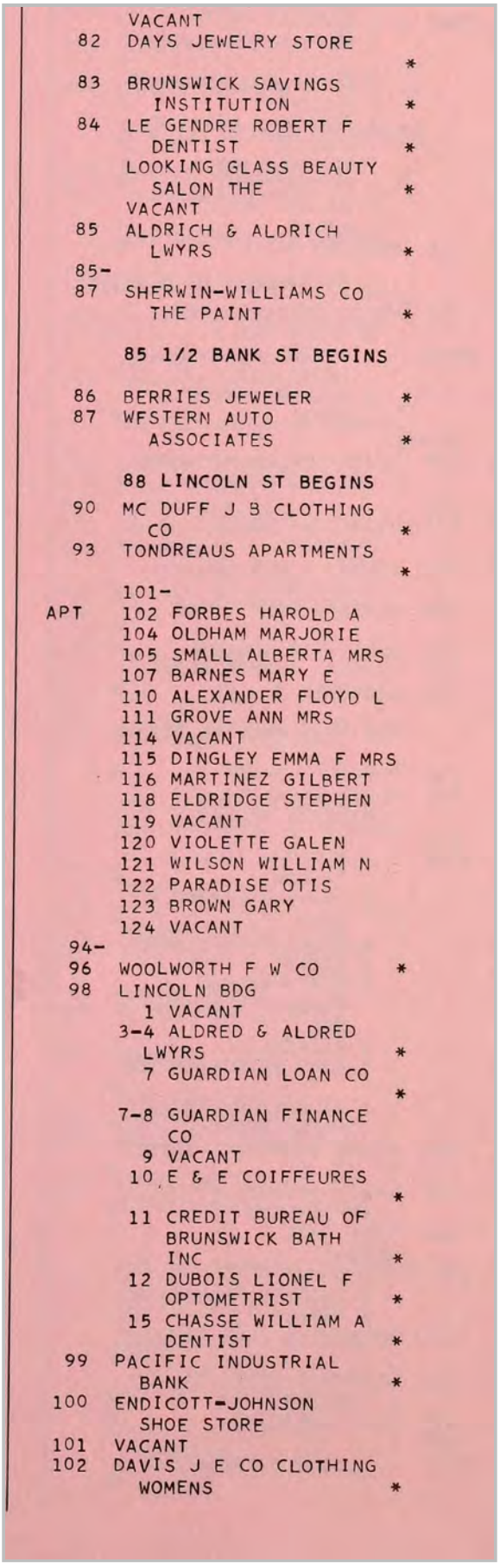
Target Street	Cross Street	Source
✓	-	EDR Digital Archive

TOWN HALL PL 1992

9 DELISLE, XAVIER F & MARIE ANNE

Target Street	Cross Street	Source
-	✓	Price and Lee Co

MAINE ST 1967



```
       VACANT
   82  DAYS JEWELRY STORE
                              *
   83  BRUNSWICK SAVINGS
         INSTITUTION          *
   84  LE GENDRE ROBERT F
         DENTIST              *
       LOOKING GLASS BEAUTY
         SALON THE            *
       VACANT
   85  ALDRICH & ALDRICH
         LWYRS                *
   85-
   87  SHERWIN-WILLIAMS CO
         THE PAINT            *

       85 1/2 BANK ST BEGINS

   86  BERRIES JEWELER        *
   87  WESTERN AUTO
         ASSOCIATES           *

       88 LINCOLN ST BEGINS
   90  MC DUFF J B CLOTHING
         CO                   *
   93  TONDREAUS APARTMENTS
                              *
       101-
APT    102 FORBES HAROLD A
       104 OLDHAM MARJORIE
       105 SMALL ALBERTA MRS
       107 BARNES MARY E
       110 ALEXANDER FLOYD L
       111 GROVE ANN MRS
       114 VACANT
       115 DINGLEY EMMA F MRS
       116 MARTINEZ GILBERT
       118 ELDRIDGE STEPHEN
       119 VACANT
       120 VIOLETTE GALEN
       121 WILSON WILLIAM N
       122 PARADISE OTIS
       123 BROWN GARY
       124 VACANT
   94-
   96  WOOLWORTH F W CO       *
   98  LINCOLN BDG
         1 VACANT
       3-4 ALDRED & ALDRED
         LWYRS                *
         7 GUARDIAN LOAN CO
                              *
       7-8 GUARDIAN FINANCE
           CO
         9 VACANT
        10 E & E COIFFEURES
                              *
        11 CREDIT BUREAU OF
           BRUNSWICK BATH
           INC                *
        12 DUBOIS LIONEL F
           OPTOMETRIST        *
        15 CHASSE WILLIAM A
           DENTIST            *
   99  PACIFIC INDUSTRIAL
         BANK                 *
  100  ENDICOTT-JOHNSON
         SHOE STORE
  101  VACANT
  102  DAVIS J E CO CLOTHING
         WOMENS               *
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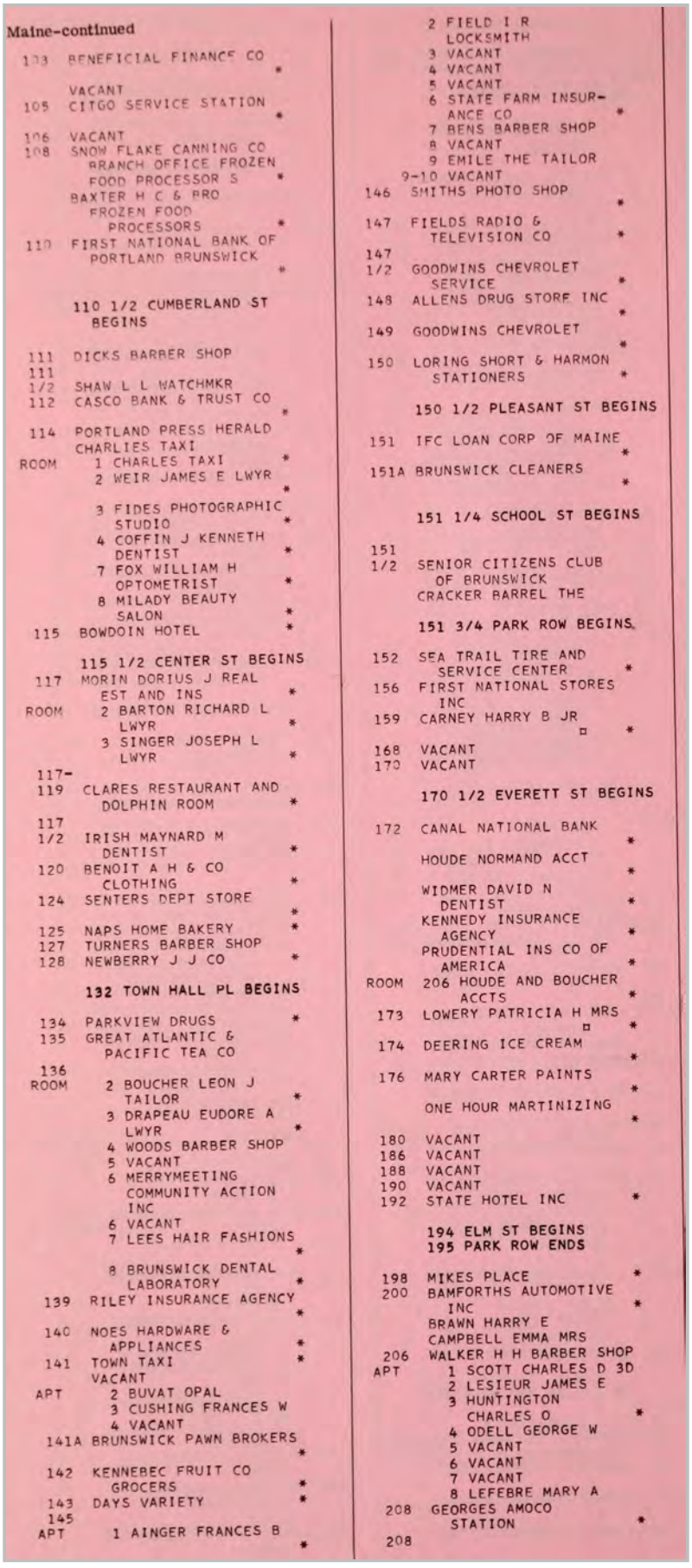
Target Street	Cross Street	Source
-	✓	Price and Lee Co

MAINE ST 1967



Maine-continued

133 BENEFICIAL FINANCE CO *

VACANT
105 CITGO SERVICE STATION *

106 VACANT
108 SNOW FLAKE CANNING CO
BRANCH OFFICE FROZEN FOOD PROCESSOR S *
BAXTER H C & BRO
FROZEN FOOD PROCESSORS *
110 FIRST NATIONAL BANK OF PORTLAND BRUNSWICK *

110 1/2 CUMBERLAND ST BEGINS

111 DICKS BARBER SHOP
111 1/2 SHAW L L WATCHMKR
112 CASCO BANK & TRUST CO *

114 PORTLAND PRESS HERALD
CHARLIES TAXI
ROOM 1 CHARLES TAXI *
2 WEIR JAMES E LWYR *
3 FIDES PHOTOGRAPHIC STUDIO *
4 COFFIN J KENNETH DENTIST *
7 FOX WILLIAM H OPTOMETRIST *
8 MILADY BEAUTY SALON *
115 BOWDOIN HOTEL *

115 1/2 CENTER ST BEGINS

117 MORIN DORIUS J REAL EST AND INS *
ROOM 2 BARTON RICHARD L LWYR *
3 SINGER JOSEPH L LWYR *
117-119 CLARES RESTAURANT AND DOLPHIN ROOM *
117 1/2 IRISH MAYNARD M DENTIST *
120 BENOIT A H & CO CLOTHING *
124 SENTERS DEPT STORE *
125 NAPS HOME BAKERY *
127 TURNERS BARBER SHOP
128 NEWBERRY J J CO *

132 TOWN HALL PL BEGINS

134 PARKVIEW DRUGS *
135 GREAT ATLANTIC & PACIFIC TEA CO
136
ROOM 2 BOUCHER LEON J TAILOR *
3 DRAPEAU EUDORE A LWYR *
4 WOODS BARBER SHOP
5 VACANT
6 MERRYMEETING COMMUNITY ACTION INC
6 VACANT
7 LEES HAIR FASHIONS *
8 BRUNSWICK DENTAL LABORATORY *
139 RILEY INSURANCE AGENCY *
140 NOES HARDWARE & APPLIANCES *
141 TOWN TAXI *
VACANT
APT 2 BUVAT OPAL
3 CUSHING FRANCES W
4 VACANT
141A BRUNSWICK PAWN BROKERS *
142 KENNEBEC FRUIT CO GROCERS *
143 DAYS VARIETY *
145
APT 1 AINGER FRANCES B *
2 FIELD I R LOCKSMITH
3 VACANT
4 VACANT
5 VACANT
6 STATE FARM INSURANCE CO *
7 BENS BARBER SHOP
8 VACANT
9 EMILE THE TAILOR
9-10 VACANT
146 SMITHS PHOTO SHOP *
147 FIELDS RADIO & TELEVISION CO *
147 1/2 GOODWINS CHEVROLET SERVICE *
148 ALLENS DRUG STORE INC *
149 GOODWINS CHEVROLET *
150 LORING SHORT & HARMON STATIONERS *

150 1/2 PLEASANT ST BEGINS

151 IFC LOAN CORP OF MAINE *
151A BRUNSWICK CLEANERS *

151 1/4 SCHOOL ST BEGINS

151 1/2 SENIOR CITIZENS CLUB OF BRUNSWICK
CRACKER BARREL THE

151 3/4 PARK ROW BEGINS

152 SEA TRAIL TIRE AND SERVICE CENTER *
156 FIRST NATIONAL STORES INC
159 CARNEY HARRY B JR □ *
168 VACANT
170 VACANT

170 1/2 EVERETT ST BEGINS

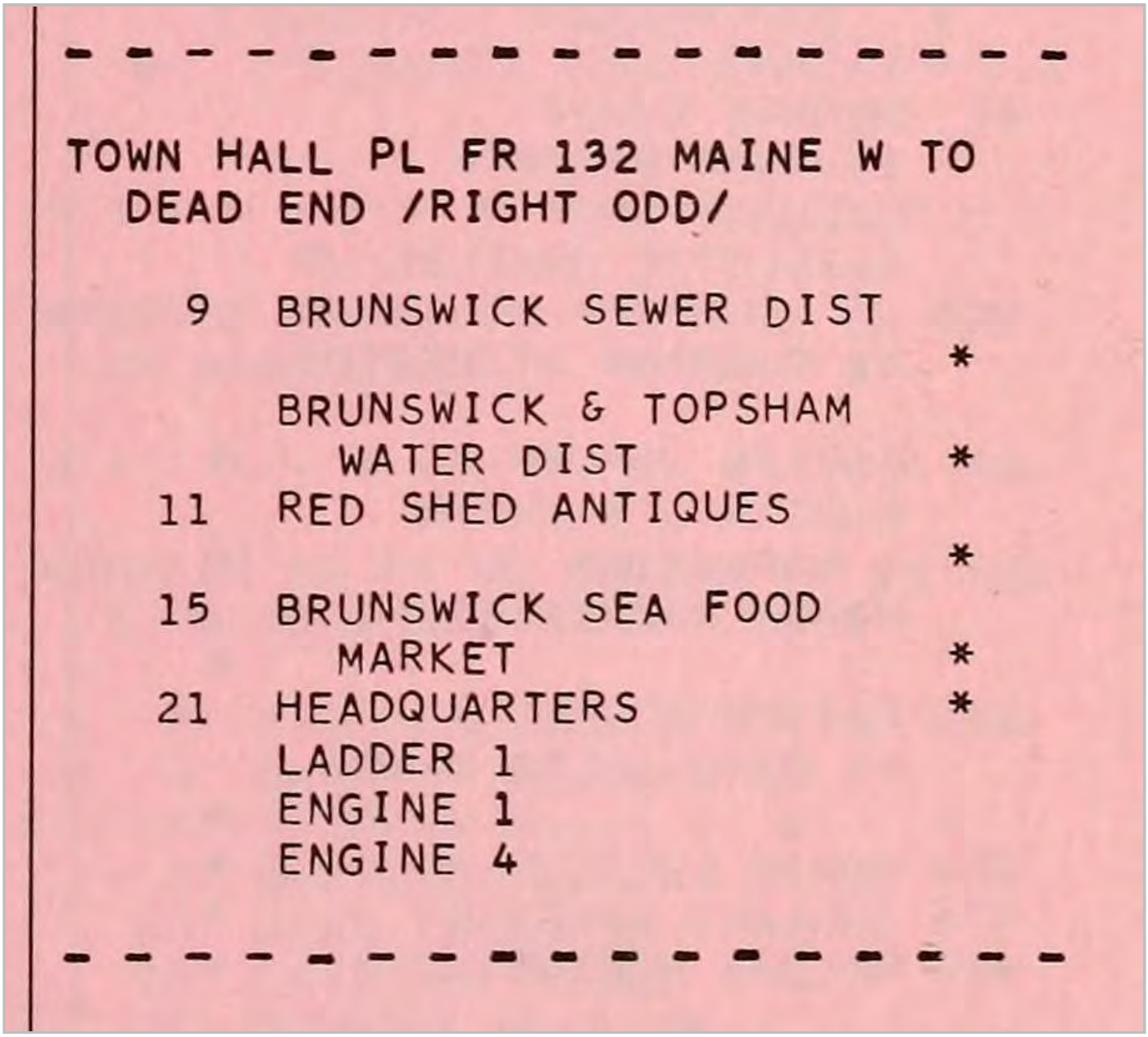
172 CANAL NATIONAL BANK *
HOUDE NORMAND ACCT *
WIDMER DAVID N DENTIST *
KENNEDY INSURANCE AGENCY *
PRUDENTIAL INS CO OF AMERICA *
ROOM 206 HOUDE AND BOUCHER ACCTS *
173 LOWERY PATRICIA H MRS □ *
174 DEERING ICE CREAM *
176 MARY CARTER PAINTS *
ONE HOUR MARTINIZING *
180 VACANT
186 VACANT
188 VACANT
190 VACANT
192 STATE HOTEL INC *

194 ELM ST BEGINS
195 PARK ROW ENDS

198 MIKES PLACE *
200 BAMFORTHS AUTOMOTIVE INC *
BRAWN HARRY E
CAMPBELL EMMA MRS
206 WALKER H H BARBER SHOP
APT 1 SCOTT CHARLES D 3D
2 LESIEUR JAMES E
3 HUNTINGTON CHARLES O *
4 ODELL GEORGE W
5 VACANT
6 VACANT
7 VACANT
8 LEFEBRE MARY A
208 GEORGES AMOCO STATION *
208

Target Street	Cross Street	Source
✓	-	Price and Lee Co

TOWN HALL PL 1967



TOWN HALL PL FR 132 MAINE W TO
DEAD END /RIGHT ODD/

9 BRUNSWICK SEWER DIST *

BRUNSWICK & TOPSHAM
WATER DIST *

11 RED SHED ANTIQUES *

15 BRUNSWICK SEA FOOD
MARKET *

21 HEADQUARTERS *
LADDER 1
ENGINE 1
ENGINE 4

Target Street	Cross Street	Source
-	✓	Price and Lee Co

MAINE ST 1961

78 Phil's Men's Store clothing
Public Finance Corp of Maine
Vacant
82 Day's Jewelry Store
83 Brunswick Savings Institution
84 LeGendre R F dentist
Vacant
85 Aldrich & Aldrich lwyrs
Houde N R acct
Boucher M L acct
85½ Bank st begins
86 Leclair & Son clothing
87 Tondreau Bros Co grocer
88 Lincoln st begins
90 McDuff J B Clothing Co
93 (101)LeFebvre Lillian J
(101)Lillian's Beauty Salon
(104)Falk E E chiropractor
(105)Oldham Marjorie B
(106)Ambrose Herbert E
(107)Hill Harold K
(110)Cushing Frances W
(111)Tucker James L
(114)Davis Ethel F
(115)Dingley Emma F Mrs
(116)Vacant
(117)Vacant
(118)Barber Ella
(119)Vacant
(120)Vacant
(121)Berube Jean B Mrs
(122)Vacant
(123)Vacant
(124)Vacant
94 Woolworth F W Co
95 Woodbury Sporting Goods Co
97 Fashion Shop The
98 Lincoln Bdg
(1)Vacant
(3)Aldred & Aldred lwyrs
(7)Guardian Loan Co
(7)Guardian Finance Co
(9)United Lodge A F & A M No 8
(10)Florence Beauty Salon
(11)Credit Bureau of Brunswick-Bath Inc
(12)Dubois L F optometrist
(15)Chasse W A dentist
100 Endicott - Johnson Shoe Store
101 Prudential Life Insurance of America The
102 Davis J E Co clothing
103 Beneficial Finance Co
105 Keenan's Jenney Station
106◎Forsaith Isabel S
108 Baxter H C & Bro food canners
Snow Flake Canning Co
110 First National Bank
110½ Cumberland st begins
111 Carroll's Cut Rate
111½ Shaw L L watchmkr
112 Jarvis Restaurant
Casco Bank and Trust Company
114 Charlie's Taxi
(2)Weir J E lwyr
(3)Pierce Studio
(5)Coffin J K dentist
(6)Pierce Studio photos
(7)Fox W H optometrist
(8)Milady Beauty Salon
(9)Stuart R S dentist
115 Bowdoin Hotel
115½ Center st begins
117 Austin's Paint & Wallpaper Co
Morin D J real est
117½ Irish M M dentist
119 Clare's Grill
120 Benoit A H & Co clothing
121 Merriam Chester A
124 Senter's dept store
125 Nap's Home Bakery
127 Turner's Barber Shop
128 Newberry J J Co dept store

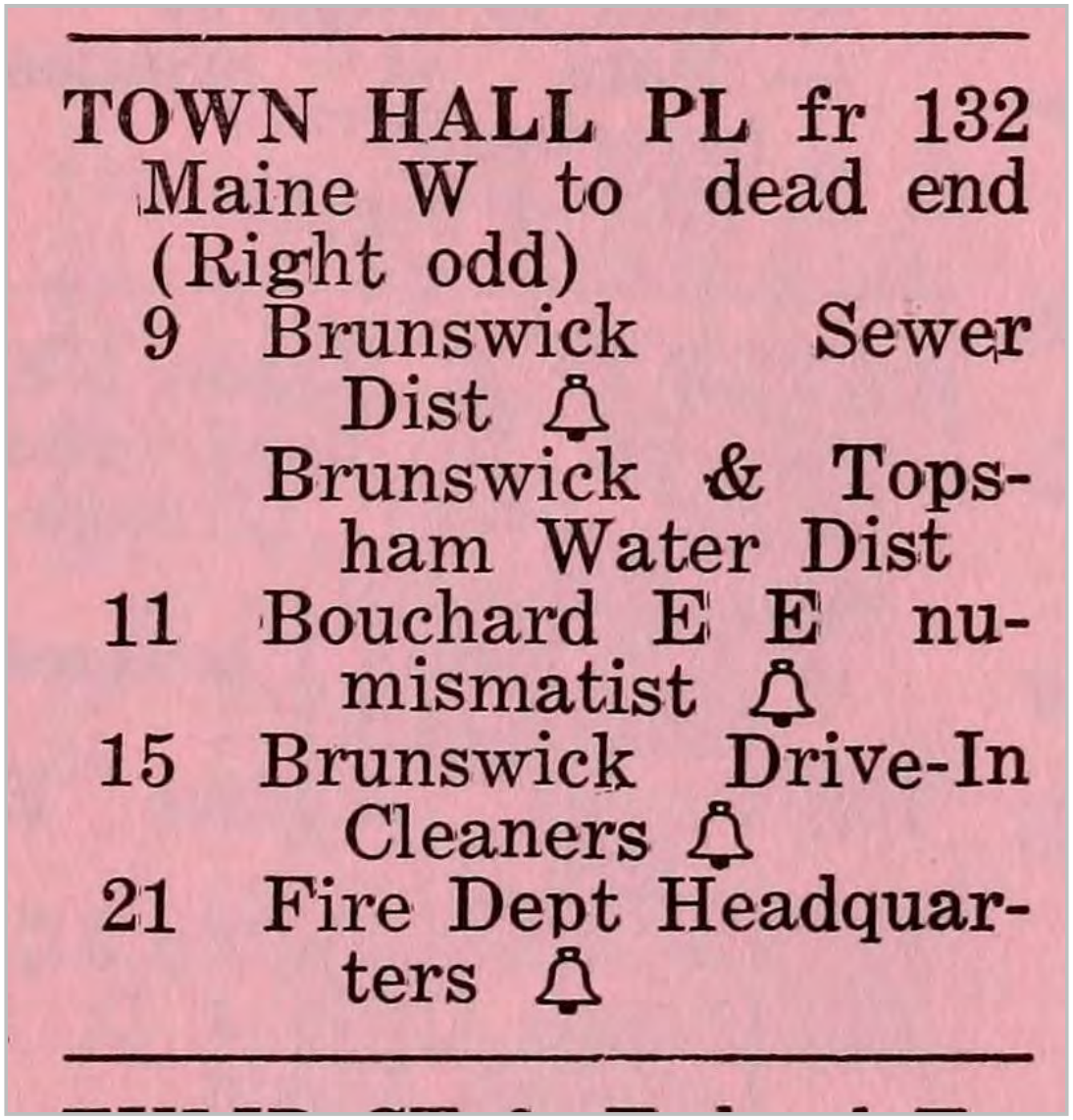
Target Street	Cross Street	Source
-	✓	Price and Lee Co

MAINE ST 1961

Maine—continued
129 Vacant
130 Vacant
132 Town Hall pl begins
134 Parkview Drugs
135 Great Atlantic & Pacific Tea Co
136 (2)Boucher L J tailor
(3)Drapeau E A lwyr
(4)Dunlop's Barber Shop
(5)Klickstein D lwyr
(6)Vacant
(7)Vacant
139 Riley Insurance Agency
140 Brunswick Hardware & Plumbing Supply Co
141 Ideal Lunch
Western Union Telegraph Co
Checker Cab
(2)Vacant
(3)Jeffries Thomas
(4)Vacant
141a Brunswick Pawn Brokers
141½ Alice's Beauty Shop
142 Kennebec Fruit Co grocers
143 Day's Variety
145 (1)Ainger Frances B
(2)Field I R locksmith
(3)Vacant
(4)Roberts Charles
(5)St Charles Federal Credit Union
(6)Graves B M tchr of music
(7)Bernier Ernest J
(8)Vacant
(9)McManus Amy V Mrs
146 Smith's Photo Shop
147 Field's Radio & Television Co
147½ Goodwin's Chevrolet
148 Allen's Drug Store Inc
149 Candy Kettle The Vacant
149½ Owen's Taxi Service
150 Pine Tree Enterprises books
150½ Pleasant st begins
151 Liquor Commission Retail Store
151½ School st begins
151¾ Park Row begins
156 First National Stores Inc
162 McDonald Sylvia M Mrs
168 Hotel Maine
Vacant
170 Soucie's Ed TV Service
170½ Everett st begins
172 Singer J L lwyr
Dolloff & Ranger lwyrs
Spinney L L lwyr
Abelon H dentist
(2d fl)Dyer M E optometrist
(2d fl)Vacant
180 Hood's Place grocer
Vacant
186 Bowl-More Alleys
188 Midget Market grocer
192 State Hotel Inc
194 Elm st begins
195 Park Row ends
197 Vacant
198 Mike's Place grocers
Red Grotto Corp
200 Bamforth's Automotive Inc
(9)Brawn Harry E
(10)Campbell Emma Mrs
206 Walker H H Barber Shop
(1)Laliberte Albert C
(2)Lavoie Xavier F
(3)Vacant
(4)Miller Clarence I
(5)Vacant
(6)Vacant
(7)Vacant
(8)Vacant
206½ Caron's Shoe Service
208 Morton's News Stand
George's Amoco Station gasoline
208½ Railroad av begins
208a MCRR crosses
210 Wirthmore Stores feed
212 King's Barber Shop
212a Stowe H B Travel Agency
212b Bailey Auto Supply

Target Street	Cross Street	Source
✓	-	Price and Lee Co

TOWN HALL PL 1961



TOWN HALL PL fr 132
Maine W to dead end
(Right odd)
9 Brunswick Sewer Dist
Brunswick & Topsham Water Dist
11 Bouchard E E numismatist
15 Brunswick Drive-In Cleaners
21 Fire Dept Headquarters

Target Street	Cross Street	Source
-	✓	Crowley and Lunt

MAINE ST 1942

Left Right

70 ⌇
76 ⌡ Church block
70 Endicott-Johnson Shoe Co, shoes
72 ⌇
74 ⌡ W T Grant Co, var store
73 *The Citizens Laundry Co, Inc ⊙
— **Dunlap st intersects**
75 ⌇
77 ⌡ Dunlap block
75 *Brunswick Publishing Co, printers and publishers
76 Miss Olive M Ripley, beauty parlor, rm 1
Ulderic Deschenes, rm 2
Dr Albert H Staples, rm 3
Cloutier Bros, photographers, rm 4
Victor L Fortin, radios, rm 5
Mrs Emilie Lamarre, dressmaker, rm 6
Charles E Michaud, rm 7
Adelard J Caouette, rm 8
Ronald F Bellefleur, apt 9
Dante Bacci, apt 10
77 First National Stores Inc, groc
78 *Ernest M Hall, shoes
Owls Club
Textile Union
82 *Jesse D Wilson, apothecary
84 *Leclair & Son, men's wear
Philias J Morin, tailor, cleansing and rep
86 Ludger Ouellette, shoes
88 **Lincoln st intersects**
83 Brunswick Chamber of Commerce
*Brunswick Savings Institution ⊙
85 *Ellis L Aldrich, atty-at-law
*Sherwood Aldrich, atty-at-law
— **Bank st intersects**
90 ⌇
102 ⌡ Lincoln bldg
90 *The E S Bodwell Store, clothing

Left Right

92 *J E Davis Co, dry goods, garments, etc
94 ⌇ *F W Woolworth & Co, 5c
96 ⌡ and 10c store
87 ⌇
99 ⌡ Tondreau block
87 ⌇ *Tondreau Bros Co, groc,
89 ⌡ meats and prov ⊙
91 ⌇
93 ⌡ *Miss Lillian Lefebvre, beauty shop, rms 101-102
*Paul G Bagdikian, chiropractor, rm 103
Miss May Lavigne, rm 104
Miss Irene Boucher, rm 105
Miss Alice Pelletier, rm 106
Charles Dennis, rm 107
Robert Butler, rm 110
Vacant, rm 111
*Miss Ethel F Davis, rm 114
Octave Ruest, rm 115
Oredor Coderre, rm 116
Miss Joan Barnes, rm 118
*Miss Katherine E McMahon, dressmaker, rm 119
James L Stamos, rm 120
A V Wright, rm 121
Mrs Mary Grant, rm 122
Edwin R Hildreth, rm 123
Miss Florence A Day, rm 124
95 *Woodbury Sporting Goods, sporting equipment and paints
97 *The Fashion Millinery
99 *Montgomery Ward & Co, order office
Vacant store
98 *Prudential Life Ins Co, rms 1 and 2
*Joseph A Aldred, atty-at-law, rms 3 and 4
*Dr Dean C Eaton, dentist, rms 5 and 6
Brunswick Savings and Loan Asso, rms 7 and 8
*Clyde T Congdon, real est and ins, rms 7 and 8

Target Street	Cross Street	Source
-	✓	Crowley and Lunt

MAINE ST 1942

MAINE—Continued

Left Right

*Dr J S Stetson, dentist, rm 10
*S E Merrill, photographer, rms 11-12
Gilbert Beauty Salon, rm 15
Masonic Hall
100 ⌇ 102 ⌇ *A F Brehaut Co, dry goods and garments
101 *R B Fortin, furrier and tailor shop
106 *Samuel L Forsaith ⊙
Mrs Marion B Forsaith
103 *Clarence T Field, jeweler
105 *Jenney Filling Sta ⊙
108 ⌇ 110 ⌇ First Nat'l Bank bldg
108 *H C Baxter & Bro, canned foods
*Snowflake Canning Co, canned foods
Augusta Canning Co, canned foods
110 *First National Bank ⊙
— **Cumberland st intersects**
109 Mrs Madeline S Mayberry, restaurant
111 Carroll Cut Rate store
111½ Laurence L Shaw, watch repairing
113 ⌇ 115 ⌇ *Bowdoin Hotel and Harry's Restaurant
— **Center st intersects**
112 *Jarvis Restaurant
114 *William H Fox, optometrist and orthoptist, rm 1
*Spinney & Spinney, attys-at-law, rm 2
*Herbert F White, gen'l ins, rm 3
Personal Finance Co, loans, rm 4
*J K Coffin, dentist, rm 5
*Joseph L Singer, atty-at-law, rm 6
*Mrs Simonne C Caron, beautician, rm 7
*John C Russel, optometrist, rm 8
*Dr Harold R Webb, rm 9

Left Right

120 First National Stores, groc & prov
122 *A H Benoit & Co, clothing
117 ⌇ 125 ⌇ Riley Block
117 Austin's Paint & Wallpaper Co
117½ Patrick J Bourassa
Russell W Sherburne
J R Lombard, hairdresser
119 *Pomeroy's Candy Shoppe
121 Fred Orr
124 *W F Senter Co, dry goods ⊙
125 Nap's Home Bakery
126 ⌇ 130 ⌇ Town Hall bldg
126 *Riley Insurance Agency
Town Clerk's office
*Brunswick & Topsham Water District
127 Henry J Marsh
129 *Alonzo B Holmes, ins
Hilton H Applin, MD
Albert A Bouchard
129r Adrien Levesque
Leo C Mercier
Kenneth R Stockford
Warren Haskell
128 Town Hall
*N E Tel & Tel Co
Municipal Court
Supt of Schools office
*Police Dept
Police Matron
State Welfare office
*Lewis W Stuart, printer
*Dr A W Haskell, dentist
*Dr W F Browne, dentist
G A R Hall
130 *Selectmen's office
*Collector of Taxes
131 Clarence A Brann, hairdr
132 **Town Hall pl intersects**
133 ⌇ 133½ ⌇ *Patterson Motors, auto service
134 ⌇ 142 ⌇ Brackett block
134 *P J Meserve, apothecary

Target Street	Cross Street	Source
-	✓	Crowley and Lunt

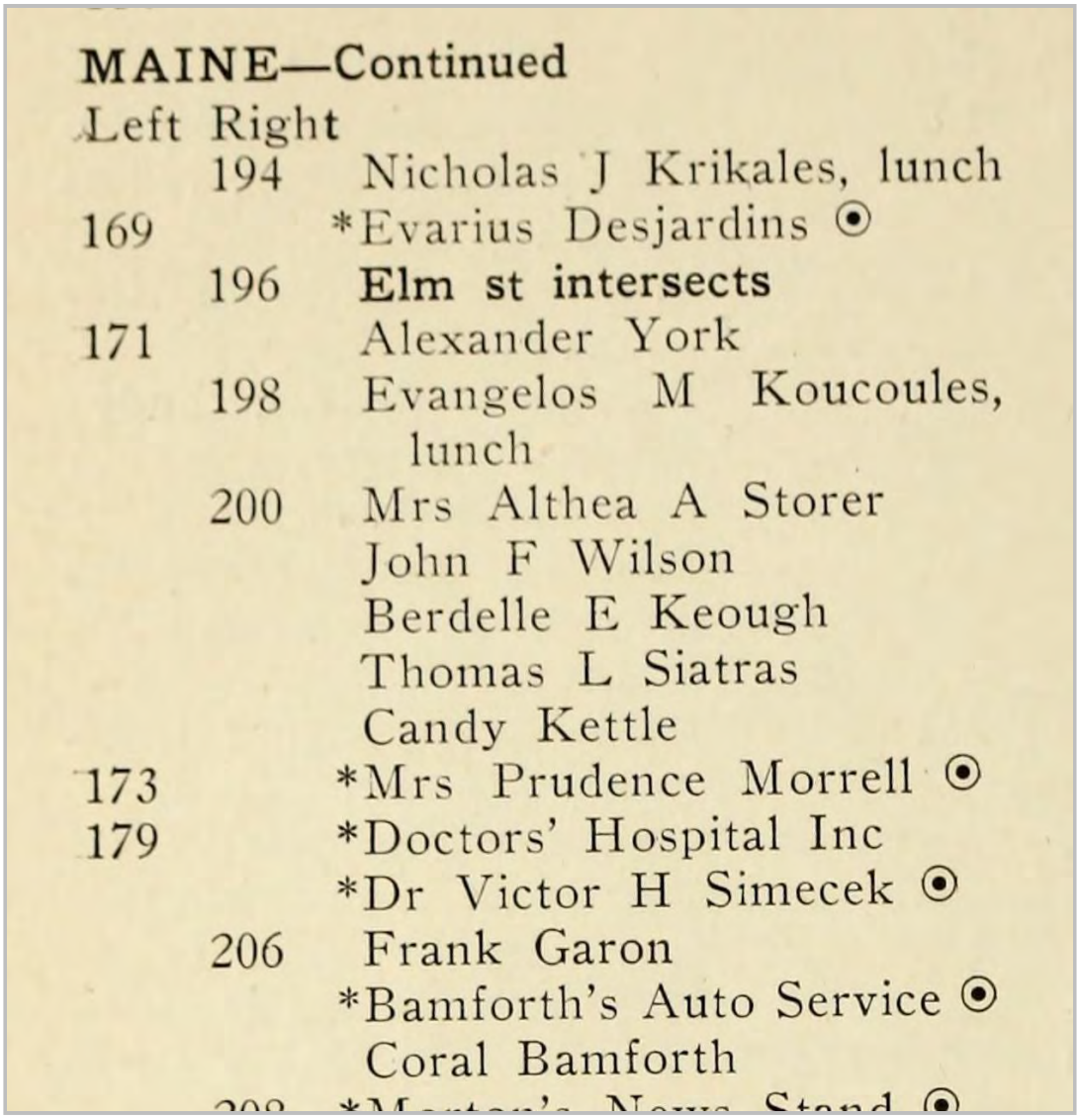
MAINE ST 1942

Left	Right	
135		*Great Atlantic & Pacific Tea Co, groc & prov
	136	Vacant, rms 1, 2
		Miss Delia S Mutty, beauty parlor, rm 3
		G S Dunlap, hairdr, rm 4
		Vacant, rm 5
		*Wilfred A Duquette, atty-at-law, rm 6
		Vacant, rm 7
		Vacant, rm 8
137)		
139)		*Central Maine Power Co
	138)	*Brunswick Hardware Co,
	140)	hardware, stoves, refrigerators, etc
139½		Eugene D Cote
141		*Western Union Telegraph Co
		Vacant store
141r		Willis B Donnell
		Miss Louise M Knight
		Miss Elinor M Jones
		John Leonard
	142	*Kennebec Fruit Co
141A		*Stanton N Francis, jeweler
	146)	
	150)	Knights of Pythias bldg
	146	*Brunswick Craft Shop, music records, Kodaks, developing and ptg, etc
		Clinton S Berrie, jeweler
143		*The News Stand
	148	*Allen's Drug Store
	150	*F W Chandler & Son, books and stationery
145		Field block
		Vacant, rm 0
		Ithiel R Field, locksmith, rms 1 and 2
		Vacant, rm 3
		Miss Ethel Lent, rm 4
		*Miss Florence P Merriman, hairdr, rms 5, 6
		Merton A Alexander, rms 7 and 8
		Miss Anita DeRocher, rm 9
		Mrs Amy V McManus, rm 10
		Raymond Tibbetts, rm 11

Left	Right	
147		*Brunswick Auto Supply Co
		*Field's Radio Shop, radios and rep
147½		*Brunswick Fireproof Garage ⊙
149		Thomas L Siatras, candy
149½		*Pastime Theatre
		*Taxi Service Station
		*George J Gauthier, express
—		**Pleasant st intersects**
	152	*Mrs Belle Elliott ⊙
151		*Maine State Liquor Commission Store No 37
—		**School st intersects**
153		*Mrs Sarah C Skolfield ⊙
155		*Mrs Lida A Turner ⊙
	156	*M Phillips Mason ⊙
	158	Miss Laura L Berry s r ⊙
157		*George E Thompson
	160	Vacant store
	162	*Miss Jean L Bangs, atty-at-law
	164A	Vacant store
	164B	Warren S Soule, hairdr
159		*Dr Clement S Wilson ⊙
161		*Mrs Eugenie H S Whittier s r
	168)	
	170)	*Hotel Maine
		*Brunswick Cafe
—		**Everett st intersects**
—		**Green st intersects**
	172	John W Murray
163		*Mrs Emma T Senter ⊙
	176	*William Dick
	178	Andrew Arsenault
165		*Morgan B Cushing ⊙
	180	Goodrich Silvertown Stores
	182	Benjamin R Doucette
	186	Brunswick Bowling Alleys
	186½	Constantine C Photiades
167		*Dr Elbridge G A Stetson ⊙
	188	Constantine C Photiades, shoe repairer
	190	Charles Williams, boot and shoe polisher
	190½	Charles Williams
		Vacant store
	192	Soule & Walker, hairdressers

Target Street	Cross Street	Source
-	✓	Crowley and Lunt

MAINE ST 1942



MAINE—Continued

Left	Right	
	194	Nicholas J Krikales, lunch
169		*Evarius Desjardins ⊙
	196	**Elm st intersects**
171		Alexander York
	198	Evangelos M Koucoules, lunch
	200	Mrs Althea A Storer
		John F Wilson
		Berdelle E Keough
		Thomas L Siatras
		Candy Kettle
173		*Mrs Prudence Morrell ⊙
179		*Doctors' Hospital Inc
		*Dr Victor H Simecek ⊙
	206	Frank Garon
		*Bamforth's Auto Service ⊙
		Coral Bamforth
	208	*Morton's News Stand ⊙

Target Street	Cross Street	Source
✓	-	Crowley and Lunt

TOWN HALL PL 1942

TOWN HALL PLACE

from 132 Maine

Left	Right	
5		*Brunswick Coal & Lumber Co
	5½	Brunswick Hardware Co, storehouse
7		*Town Taxi
9		*Eudore A Drapeau, atty at law
		State Bureau of Social Welfare
		*Police Station
	10	Town Lockup
15		*Brunswick Cleaners & Dyers
17		*Central Fire Station
19		Town garage and lumber yard
	16	Town storehouse of Highway Dept
	20	Road Commissioners' office

UNION

Brunswick Fire Station
21 Town Hall Place
Brunswick, ME 04011

Inquiry Number: 6253119.2s
November 04, 2020

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

21 TOWN HALL PLACE
BRUNSWICK, ME 04011

COORDINATES

Latitude (North):	43.9150410 - 43° 54' 54.14''
Longitude (West):	69.9668080 - 69° 58' 0.50''
Universal Tranverse Mercator:	Zone 19
UTM X (Meters):	422374.1
UTM Y (Meters):	4862675.0
Elevation:	62 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6699882 BRUNSWICK, ME
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150706
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
21 TOWN HALL PLACE
BRUNSWICK, ME 04011

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	BRUNSWICK FIRE DEPAR	21 TOWNHALL PLACE	ME TIER 2		TP
A2	BRUNSWICK FIRE DEPT	TOWN HALL PLACE	ME UST		TP
A3	BURBANK, JAMES A	11 CUMBERLAND ST	ME UST	Higher	1 ft.
A4	KING, FREELAND	9 TOWN HALL PK	ME UST	Lower	52, 0.010, East
5	BEREAN BAPTIST CHURC	15 CUMBERLAND ST	ME UST	Higher	85, 0.016, WNW
B6	JJ NEWBERRY 6521	MAIN ST	ME UST	Higher	111, 0.021, ENE
B7	JJ NEWBERRY (GRAND C	128 MAIN STREET	ME LUST	Higher	125, 0.024, East
B8			ME LUST	Higher	139, 0.026, ENE
C9	STRATEGIC TALENT MAN	18 PLEASANT ST	ME LUST	Higher	164, 0.031, South
C10	BOULEY PROPERTIES LL	18 PLEASANT ST	ME UST	Higher	164, 0.031, South
C11	SHERWOOD A BUXTON IN	9 PLEASANT ST	EDR Hist Auto	Higher	164, 0.031, SE
C12	CURTIS MEMEORIAL LIB	PLEASANT & MIDDLE ST	ME LUST	Higher	232, 0.044, South
B13	MAINE ST BAPTIST CHU	MAINE ST	ME UST	Higher	243, 0.046, NE
B14	MAINE ST PUMP STATIO	MAINE ST	ME UST	Higher	243, 0.046, NE
B15	SEVENTH DAY ADVENTIS	MAINE ST	ME UST	Higher	243, 0.046, NE
B16	LE BOURDAIS GEORGE C	108 MAINE ST	EDR Hist Auto	Higher	259, 0.049, NE
B17	GULF OF MAINE	134 MAINE ST	EDR Hist Auto	Higher	269, 0.051, East
B18	IN SIDEWALK ST R W	138 MAINE ST	ME UST	Higher	273, 0.052, East
B19	COMMERCIAL BUILDING	53 MAINE & MASON STS	ME LAST	Higher	276, 0.052, ENE
C20			ME LUST	Higher	288, 0.055, South
D21	WYLER PROPERTIES	146 - 150 MAINE STRE	ME LUST	Higher	293, 0.055, East
E22	POWERS AUTO SUPPLY	3 CENTER ST	ME UST	Higher	320, 0.061, NE
23	FUGLESTAD, ROBERT	11 LINCOLN ST	ME UST	Lower	329, 0.062, NNW
E24	B & M CITGO	105 MAINE ST	EDR Hist Auto	Higher	334, 0.063, NE
E25	ROSITAS REST FORMERL	105 MAINE ST	ME UST	Higher	334, 0.063, NE
E26	THE JENNY STATION	105 MAINE	ME LUST	Higher	334, 0.063, NE
F27	ST PAULS EPISCOPAL C	27 PLEASANT ST	ME UST	Higher	336, 0.064, SSW
E28	FORT KENT REALTY TRU	98 MAINE ST	ME UST	Lower	349, 0.066, NNE
F29	US POSTAL SVC	30 PLEASANT ST	ME UST	Higher	352, 0.067, SW
D30	7-ELEVEN #32545	153 MAINE ST & PLEAS	ME LUST, ME SPILLS	Higher	354, 0.067, ESE
D31	CHRISTY'S #332	152 MAINE STREET	ME LUST, ME VCP, ME ALLSITES	Higher	354, 0.067, ESE
D32	CHRISTY'S STORE 332	153 MAINE STREET	ME LUST	Higher	354, 0.067, ESE
F33	CYNTHIA OSGOOD RESID	47 UNION ST	ME LAST	Higher	374, 0.071, WSW
D34	WYLER'S/LEMONT BLOCK	150 MAINE ST	ME UST	Higher	379, 0.072, ESE
F35	CURTIS MEMORIAL LIBR	PLEASANT ST	ME UST	Higher	385, 0.073, SSW
D36	SEA TRAIL TIRE & SER	152 MAINE ST	EDR Hist Auto	Higher	387, 0.073, ESE
D37	7 ELEVEN 32545	152 MAINE ST	ME UST	Higher	387, 0.073, ESE
D38	7 ELEVEN 32545	152 MAINE ST	RCRA-SQG, FINDS, ECHO	Higher	387, 0.073, ESE
G39	DOEMRING, JANET	46 UNION ST	ME UST	Higher	411, 0.078, WSW

MAPPED SITES SUMMARY

Target Property Address:
21 TOWN HALL PLACE
BRUNSWICK, ME 04011

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
D40	IN SIDEWALK ST R W	151 MAINE ST	ME UST	Higher	412, 0.078, ESE
H41	BALDWIN, FLOSSIE	2 HIGH ST	ME UST	Lower	427, 0.081, NW
D42	WALGREENS 17725	156 MAINE STREET	RCRA-VSQG	Lower	430, 0.081, ESE
D43	MAINE HARDWARE BRUNS	156 MAINE ST	ME UST	Lower	430, 0.081, ESE
I44	LAVERDIERE DRUG STOR	MAIN & LINCOLN STS.	ME LUST	Lower	434, 0.082, NNE
G45	JOE FORTIN	3 DUNNING ST	ME LAST	Higher	442, 0.084, WSW
I46	SHERWIN WILLIAMS CO	87 MAIN ST	RCRA NonGen / NLR, FINDS, ECHO	Lower	491, 0.093, NNE
J47	FAIRPOINT BRUNSWICK	8 EVERETT ST	ME LUST, ME TIER 2	Higher	503, 0.095, SE
J48	FAIRPOINT COMMUNICAT	8 EVERETT ST	ME UST	Higher	503, 0.095, SE
J49	VERIZON 731406 BRUNS	8 EVERETT ST	ME AST	Higher	503, 0.095, SE
J50	NEW ENGLAND TELE CO	8 EVERETT ST	RCRA NonGen / NLR, FINDS, ECHO	Higher	503, 0.095, SE
I51	COASTAL SAVINGS BANK	83 MAINE ST	ME UST	Lower	529, 0.100, NNE
K52	RYAN, ELSIE C	153 PARK ROW	ME UST	Higher	534, 0.101, ESE
H53	IRISH, JUDITH L.	APRT. BUILDING - 19	ME LUST	Lower	538, 0.102, WNW
J54	PAM OUELLETTE	11 EVERETT ST	ME LAST	Higher	539, 0.102, SSE
J55	NYNEX CENTRAL EXCHAN	7-8 EVERETT ST.	ME LUST	Higher	553, 0.105, SE
I56	J & J CLEANERS	69-73 MAINE ST	RCRA-SQG, US AIRS	Lower	563, 0.107, NNE
I57	J & J CLEANERS	69-73 MAINE ST	ME UST	Lower	563, 0.107, NNE
K58	GERARD COMMERCIAL PR	155 PARK ROW, MAP U1	ME LUST	Higher	590, 0.112, ESE
K59	CARNEY APARTMENT HOU	155/157 PARK ROW	ME UST	Higher	590, 0.112, ESE
L60	BILL MOORE PROPERTY	9 DUNNING STREET	ME LAST	Higher	622, 0.118, WSW
J61	KEY BANK OF SOUTHERN	172 MAINE ST	ME UST	Lower	628, 0.119, SE
M62	IRISH, JUDITH L	19 UNION ST	ME UST	Lower	631, 0.120, NNW
M63	MORINS AUTO PARTS IN	57 GILMAN AVE	ME UST	Lower	637, 0.121, NNW
N64	KEY BANK OF SOUTHERN	174 MAINE ST	ME UST	Lower	650, 0.123, SE
O65	J & J CLEANERS INC	69-73 MAINE ST	EDR Hist Cleaner	Lower	654, 0.124, NNE
O66	J & J CLEANERS	69-73 MAINE STREET	ME MANIFEST	Lower	654, 0.124, NNE
O67	J AND J CLEANERS (BR	69-73 MAINE STREET	ME DRYCLEANERS	Lower	654, 0.124, NNE
N68	KEY BANK OF SOUTHERN	176 MAINE ST	ME UST	Lower	673, 0.127, SE
N69	BRUNSWICK PLAZA DRY	176 MAINE ST	ME LAST, ME DRYCLEANERS	Lower	673, 0.127, SE
O70	DRAPEAUS PHARMACY IN	60 MAINE ST	ME UST	Lower	684, 0.130, North
M71	CASCO CABLE TELEVISI	16 UNION ST	ME UST	Lower	686, 0.130, NNW
N72	BRUNSWICK PLAZA DRY	176 MAINE ST	SEMS, RCRA-VSQG, FINDS, ECHO	Lower	692, 0.131, SE
P73	MAINELINE BUS GARAGE	2123 MIDDLE & ELM ST	ME LUST	Higher	725, 0.137, South
O74	F W HORCH	56 MAINE STREET	RCRA NonGen / NLR	Lower	733, 0.139, North
75	ST JOHNS CHURCH	39 PLEASANT ST	ME UST	Higher	773, 0.146, SW
P76	MAINE STATE MUSIC TH	22 ELM STREET	ME LAST, ME SPILLS	Higher	781, 0.148, SSE
Q77	BRUNSWICK RECREATION	30 FEDERAL ST	ME UST	Lower	783, 0.148, ENE
Q78	BRUNSWICK MUNICIPAL	28 FEDERAL ST	ME LUST, ME UST, ME TIER 2	Lower	783, 0.148, ENE

MAPPED SITES SUMMARY

Target Property Address:
21 TOWN HALL PLACE
BRUNSWICK, ME 04011

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
R79	MYSKA, JOSEPH	16 DUNLAP ST	ME UST	Lower	787, 0.149, NE
N80	BRUNSWICK FEDERAL SA	186 MAINE ST	ME UST	Lower	788, 0.149, SE
O81	FROSTY'S DOUGHNUT SH	54 MAINE STREET	ME LAST	Lower	789, 0.149, North
L82	PRIVATE RESIDENCE	15 DUNNING STREET	ME LAST	Higher	803, 0.152, WSW
P83	BRUNSWICK TRANSPORTA	ELM & MIDDLE STS	ME UST	Higher	803, 0.152, South
84	JOHN PARDUE	13 HIGH ST	ME LAST	Higher	841, 0.159, WNW
O85	MID COAST EYE ASSOCI	8 MASON STREET	RCRA-VSQG	Lower	844, 0.160, NNE
86	SHEPARD, ROBERT C	13 FEDERAL ST	ME UST	Lower	857, 0.162, NE
N87	BRUNSWICK BED & BREA	165 PARK ROW	ME UST	Lower	863, 0.163, SE
S88	BRACKETT FUNERAL HOM	29 FEDERAL ST	ME UST	Lower	866, 0.164, East
T89	BOWDOIN MILL COMPLEX	ONE MAIN STREET	ME UST	Lower	871, 0.165, North
R90	STETSONS FUNERAL HOM	12 FEDERAL ST	ME UST	Lower	893, 0.169, NE
S91	HILL RESIDENCE	31 FEDERAL ST.	ME LUST	Lower	896, 0.170, East
S92	HILL, EDWARD	31 FEDERAL ST	ME UST	Lower	896, 0.170, East
S93			ME LUST	Lower	912, 0.173, East
U94	DESMARAIS, MARIE	11 MASON ST	ME UST	Lower	918, 0.174, NNE
P95	BRUNSWICK TRANSPORTA	MIDDLE & ELM STREETS	ME LUST	Higher	921, 0.174, South
R96	LAITALA, THEODORE A	9 FEDERAL ST	ME UST	Lower	929, 0.176, NE
S97	LORING NIES PROPERTY	4 FRANKLIN ST	ME LAST	Lower	956, 0.181, East
V98	HAWTHORNE SCHOOL	46 FEDERAL ST	ME UST	Higher	1017, 0.193, ESE
W99	SHOP N SAVE	MAIN ST.	ME LUST	Higher	1033, 0.196, SSE
U100	ATRIUM MOTEL OF BRUN	JUNCTION RT 1 & RT 2	ME UST	Lower	1049, 0.199, North
U101	SHAWS SUPER MARKET	JUNCTION RTS 1 & 24	ME UST	Lower	1049, 0.199, North
X102			ME LUST	Higher	1069, 0.202, South
Y103	GLOVER, GEORGE	19 HIGH ST	ME UST	Higher	1086, 0.206, WNW
Z104	NICHOLS RENTAL PROPE	22 DUNNING STREET	ME LAST	Higher	1101, 0.209, WSW
T105	WATERFRONT MAINE AND	CABOT ST	ME UST	Lower	1105, 0.209, North
AA106	GREYHOUND BUS & APAR	206 MAINE ST	ME LAST	Higher	1120, 0.212, SE
V107	SUSAN KAPLAN RESIDEN	26 SCHOOL ST	ME LAST	Lower	1137, 0.215, East
AB108	FORT ANDROSS	14 MAIN & CABOT ST.	ME LUST	Lower	1144, 0.217, North
AB109	WATERFRONT MAINE INC	14 MAIN STREET	NY MANIFEST	Lower	1144, 0.217, North
AB110	FORT ANDROSS	14 MAINE ST	ME UST	Lower	1148, 0.217, North
X111	RAIL LINE UPGRADE	BETWEEN MAINE & SPRI	ME VCP, ME BROWNFIELDS, ME ALLSITES	Higher	1164, 0.220, South
AA112	LEBOURDAIS SVC STATI	208 MAINE ST	ME LUST	Higher	1176, 0.223, SE
AA113	LEBOURDAIS SVC STATI	208 MAINE ST	ME UST	Higher	1176, 0.223, SE
AA114	BODWELL MOTORS	PLEASANT ST	ME LUST	Higher	1180, 0.223, SE
Z115	ATLANTIC FED CREDIT	55 CUSHING & PLEASAN	ME LUST	Higher	1188, 0.225, WSW
AA116	SHOP N SAVE	RAILROAD AVE	ME UST	Higher	1190, 0.225, SE
AA117	GRAND CITY	RAILROAD AVE	ME UST	Higher	1190, 0.225, SE

MAPPED SITES SUMMARY

Target Property Address:
21 TOWN HALL PLACE
BRUNSWICK, ME 04011

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Z118	ATLANTIC REGIONAL FC	55 CUSHING ST	ME UST	Higher	1192, 0.226, WSW
Y119	DEMERS & DESMOND FUN	34 CUSHING ST	ME LAST	Higher	1211, 0.229, West
120	DOWNEAST BULK PLANT	18 CEDAR STREET	ME LAST	Higher	1217, 0.230, SW
Z121	BRUNSWICK PRINTING	44 CUSHING STREET	ME LAST	Higher	1218, 0.231, West
W122	MAINE STREET STATION	MAINE STREET	US BROWNFIELDS	Higher	1226, 0.232, SSE
AA123	BRUNSWICK LODGE OF E	179 PARK ROW	ME UST	Higher	1228, 0.233, SE
AA124	MAINE NATIONAL BANK	208 1/2 MAIN ST	ME UST	Higher	1238, 0.234, SE
V125	GERARD, JOHN & JULIE	7 JORDAN AVE	ME UST	Lower	1261, 0.239, East
126	MAINE STREET STATION	MAINE STREET	ME SHWS, ME VCP, ME BROWNFIELDS, ME ALLSITES	Higher	1269, 0.240, South
AC127	COOPER INDUSTRIES (C	1 CRESSEY RD	ME AST	Lower	1279, 0.242, NE
AC128	COOPER WIRING DEVICE	1 CRESSEY RD	ME LUST, ME AIRS	Lower	1279, 0.242, NE
AC129	COOPER INDUSTRIES	1 CRESSEY RD	ME UST	Lower	1279, 0.242, NE
AC130	COOPER WIRING DEVICE	1 CRESSEY RD.	ME AST, ME TIER 2	Lower	1279, 0.242, NE
AC131	COOPER WIRING DEVICE	1 CRESSEY ROAD	RCRA NonGen / NLR, RI MANIFEST, NY MANIFEST	Lower	1279, 0.242, NE
AD132	MID COAST MEDICAL GR	22 STATION AVE	RCRA-VSQG	Higher	1307, 0.248, SSE
AE133	BROOKS PROPERTY	86 UNION STREET	ME BROWNFIELDS, ME ALLSITES	Higher	1315, 0.249, South
AE134	BROOKS PROPERTY	86-88 UNION STREET	US BROWNFIELDS, FINDS	Higher	1315, 0.249, South
135	SERVICE MASTER	CUSHING STREET	ME LUST, ME LAST	Higher	1341, 0.254, West
AF136	JUSTIN ANDROS	25 MILL STREET	ME LAST	Lower	1371, 0.260, WNW
AD137	PARKING LOT	210 MAINE STREET	ME VCP, ME ALLSITES	Higher	1387, 0.263, SE
AD138	PEOPLE PLUS	210 MAINE STREET	US BROWNFIELDS, FINDS	Higher	1387, 0.263, SE
AE139	BRUNSWICK SUPPLY	88 UNION STREET	ME LAST	Higher	1394, 0.264, South
AF140	GRAFFAM, GENE	51 MILL ST	ME LAST	Lower	1394, 0.264, WNW
141	QUINN RESIDENCE	60 FRANKLIN WAY	ME LAST	Lower	1396, 0.264, East
142	KEY BANK PLAZA	172-178 MAIN STREET	ME SHWS, ME ALLSITES	Lower	1463, 0.277, North
AG143	BIG-Q / ROSITA'S RES	212 MAINE STREET	ME LAST	Higher	1494, 0.283, SE
144	MARTIN MEIER	14 SWETT ST	ME LAST	Lower	1498, 0.284, West
AH145	UNKNOWN	7 MAPLE STREET	ME LAST	Lower	1527, 0.289, ESE
AI146	SOCONY-MOBIL PROPERT	59 PLEASANT STREET	US BROWNFIELDS, FINDS	Higher	1527, 0.289, WSW
AI147	SOCONY-MOBIL CO	59 PLEASANT STREET	ME LUST, ME INST CONTROL, ME VCP, ME BROWNFIELDS,	Higher	1527, 0.289, WSW
AF148			ME LUST	Lower	1540, 0.292, WNW
AD149	PEOPLE PLUS	6 NOBLE STREET	ME LUST, ME BROWNFIELDS, ME ALLSITES	Higher	1543, 0.292, SSE
AG150	CASCO BAY COUNTRY ST	185 PARK ROAD	ME LAST	Higher	1552, 0.294, SE
AG151	BRUNSWICK INN (55-PL	6 NOBLE ST & MAINE S	ME LUST	Higher	1560, 0.295, SSE
152	MCLELLAN BUILDING	UNION & NOBLE STREET	ME VCP, ME ALLSITES	Higher	1580, 0.299, South
AI153	DOWNEAST ENERGY	OFF PLEASANT ST	ME LAST	Higher	1582, 0.300, WSW
AI154	DOWNEAST ENERGY - LO	PLEASANT STREET	ME LAST, ME SPILLS	Higher	1582, 0.300, WSW
AJ155	STANWOODS GULF - FOR	216 MAIN ST	ME LUST	Higher	1589, 0.301, SSE
AG156	MYSTERY UST	MAINE & CLEVELAND ST	ME LUST	Higher	1615, 0.306, SE

MAPPED SITES SUMMARY

Target Property Address:
21 TOWN HALL PLACE
BRUNSWICK, ME 04011

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
AK157	MUSE PROPERTY	11 STETSON ST.	ME LAST	Lower	1641, 0.311, East
AL158	FIRST PARISH CHURCH	9 CLEVELAND ST. & MA	ME LUST	Higher	1649, 0.312, SE
AM159	ELOWE, EDMOND & CARO	70 FEDERAL STREET	ME LAST	Higher	1656, 0.314, ESE
160	PINETTE, LAURIER	14 WATER STREET	ME LUST	Lower	1659, 0.314, NNE
AN161	DOWNEAST ENERGY	18 SPRING STREET	ME LAST, ME SPILLS	Higher	1681, 0.318, SW
AN162	HAMMOND LUMBER CO	20 SPRING ST	ME SWRCY, ME SPILLS	Higher	1695, 0.321, SW
AJ163	APARTMENTS, LIVESAY	8 POTTER ST	ME LAST	Higher	1711, 0.324, SSE
AK164	JOHN FRENCH	23 JORDAN AVE	ME LAST	Lower	1725, 0.327, East
AH165	BRUNSWICK MGP	17-19 MAPLE STREET	EDR MGP	Lower	1771, 0.335, ESE
AH166	BRUNSWICK MGP	17-19 MAPLE STREET	ME INST CONTROL, ME VCP, ME ALLSITES	Lower	1771, 0.335, ESE
167	BOWDOIN COLLEGE WARE	10 WEYMOUTH ST	ME LUST, ME UST	Higher	1780, 0.337, SSW
AL168	BOWDOIN COLLEGE HEAT	12 CLEVELAND AVE	ME LUST	Higher	1805, 0.342, SE
AL169	BOWDOIN COLLEGE MAIN	12 CLEVELAND STREET	ME LUST	Higher	1805, 0.342, SE
170			ME LUST	Higher	1810, 0.343, SW
AL171	BOWDOIN COLLEGE MAIN	14 CLEAVELAND STREET	ME LUST	Higher	1837, 0.348, SE
AM172	ANDREW NIXON	71 FEDERAL ST.	ME LAST	Higher	1868, 0.354, SE
173	BRUNSWICK COAL AND L	HENNESSEY AVENUE	ME LAST	Higher	1943, 0.368, SW
AO174	VERIZEN (NE TELE.) G	OLD RT. 1, BATH RD.	ME LUST	Higher	1958, 0.371, SE
AO175	BOWDOIN COLLEGE - ME	4 BATH ROAD	ME LAST	Higher	1977, 0.374, SE
176	TOM HENZE	7 PAGE ST	ME LAST	Higher	1989, 0.377, South
177	MERRY MEETING BEHAVO	76 PLEASANT STREET	ME LAST	Higher	1994, 0.378, WSW
AP178	WOODLAWN TOWERS	30 WATER STREET	ME LUST	Lower	2039, 0.386, NNE
AQ179	PUMP STATION	11 BRIDGE STREET	ME LAST	Higher	2059, 0.390, NW
180	EARL & DIANE BLACK	22 STONE STREET	ME LAST	Lower	2087, 0.395, NE
181	ESTATE OF PATRICIA L	27 SPRING STREET	ME LAST	Higher	2134, 0.404, SSW
AQ182	BRYAN LUCIANO	19 BRIDGE STREET	ME LAST	Higher	2146, 0.406, NW
183	WILLIAM BRILLANT	30 PAGE ST	ME LAST	Higher	2148, 0.407, SSW
184	DAVID SHEPARD	106 UNION ST	ME LAST	Higher	2167, 0.410, South
AP185	LAMBERT RESIDENCE	36 WATER STREET	ME LAST	Lower	2183, 0.413, NNE
AR186	PEJEPSCOT MILL	1 MAIN STREET (PEJEP	ME SHWS, ME ALLSITES, ME SPILLS	Lower	2336, 0.442, North
187	MENARD	42 BRIDGE STREET	ME LAST	Higher	2417, 0.458, NW
188	RICHARD LAMARRE	38 WEYMOUTH ST	ME LAST	Higher	2421, 0.459, SW
AS189	FORMER BRUNSWICK HIG	36 SPRING ST	ME LUST	Higher	2422, 0.459, SSW
AT190			ME LUST	Lower	2429, 0.460, East
191	HUME PROPERTY	1 A STREET	ME LAST	Higher	2440, 0.462, WNW
192	NASB-SITES 1&3 ORION	RTE 24 & 123	ME PFAS	Higher	2443, 0.463, SE
AU193	CUMBERLAND FARMS	88 PLEASANT STREET	ME INST CONTROL, ME VCP, ME ALLSITES	Higher	2452, 0.464, WSW
AU194	BRUNSWICK POLICE STA	PLEASANT ST & STANWO	ME LUST	Higher	2454, 0.465, WSW
AS195	OLD BRUNSWICK HIGH S	38 SPRING ST	ME LUST	Higher	2466, 0.467, SSW

MAPPED SITES SUMMARY

Target Property Address:
21 TOWN HALL PLACE
BRUNSWICK, ME 04011

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
AR196	TOPSHAM CITGO - EXXO	4 MAIN ST - RT 24	ME LUST, ME LAST	Lower	2466, 0.467, North
AR197	TOPSHAM EXXON & AUTO	4 MAIN ST., RT. 201	ME LUST	Lower	2466, 0.467, North
AR198	COAST WAY OIL	4 MAIN STREET	ME LAST, ME LUST, ME UST	Lower	2466, 0.467, North
AR199	TOPSHAM EXXON	4 MAIN ST.	ME LUST, ME SPILLS	Lower	2466, 0.467, North
AU200	CUMBERLAND FARMS GUL	90 PLEASANT & ROUTE	ME LUST	Higher	2477, 0.469, WSW
AV201	BRUNSWICK PUBLIC WOR	6 INDUSTRY RD	ME LUST	Lower	2480, 0.470, NE
AV202		9 INDUSTRY RD	ME SWF/LF	Lower	2523, 0.478, NE
AV203		9 INDUSTRY RD- BREND	ME SWF/LF	Lower	2523, 0.478, NE
AV204	MYSTERY TANK	9 INDUSTRY RD	ME LUST, ME UST, ME SPILLS, ME TIER 2	Lower	2523, 0.478, NE
AT205	FRAZIER, RANDALL & C	2 ROSSNER RD	ME LAST	Lower	2559, 0.485, East
206	PAUL GREENSTONE	28 MCKEEN ST	ME LAST	Higher	2569, 0.487, SSW
AR207	GETTY GAS (#28024)	7 MAIN ST.	ME LUST	Lower	2584, 0.489, North
208	DOWNEAST BULK PLANT	12 STANWOOD ST	ME LAST	Higher	2604, 0.493, WSW
209	AEROMARINE CORP.	2 INDUSTRY ROAD	ME LUST	Lower	2616, 0.495, NE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
BRUNSWICK FIRE DEPAR 21 TOWNHALL PLACE BRUNSWICK, ME 04011	ME TIER 2 Facility Id: FATR20118G681F002ZLX Facility Id: FATR201894U84Z0020F5 Facility Id: FATR201594U84Z0020F5 Facility Id: FATR201394U84Z0020F5 Facility Id: FATR201794U84Z0020F5 **Additional key fields are available in the Map Findings section*	N/A
BRUNSWICK FIRE DEPT TOWN HALL PLACE BRUNSWICK, ME	ME UST Tank Status: REMOVED Tank Status: ACTIVE Pipe Status: REMOVED Pipe Status: ACTIVE Facility Id: 8702	N/A

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROLS ---------- Institutional Controls Sites List

Federal ERNS list

ERNS ---------- Emergency Response Notification System

State and tribal landfill and/or solid waste disposal site lists

ME LCP ---------- Municipal Landfill Closure Database

State and tribal leaking storage tank lists

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

FEMA UST ---------- Underground Storage Tank Listing
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
ODI ---------- Open Dump Inventory
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ---------- Delisted National Clandestine Laboratory Register
ME DEL SHWS ---------- Sites Removed from the Uncontrolled Sites List
US CDL ---------- National Clandestine Laboratory Register

EXECUTIVE SUMMARY

Local Land Records

ME LIENS ---- Environmental Liens Information Listing
LIENS 2 ---- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System
ME SPILLS 90 ---- SPILLS 90 data from FirstSearch
ME SPILLS 80 ---- SPILLS 80 data from FirstSearch

Other Ascertainable Records

FUDS ---- Formerly Used Defense Sites
DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
PRP ---- Potentially Responsible Parties
PADS ---- PCB Activity Database System
ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
UXO ---- Unexploded Ordnance Sites
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
ME NPDES ---- Wastewater Facilities Listing
ME UIC ---- Underground Injection Control
MINES MRDS ---- Mineral Resources Data System

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

ME RGA HWS ---- Recovered Government Archive State Hazardous Waste Facilities List

EXECUTIVE SUMMARY

ME RGA LF---------- Recovered Government Archive Solid Waste Facilities List
ME RGA LUST---------- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS list

SEMS: SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the SEMS list, as provided by EDR, and dated 07/29/2020 has revealed that there is 1 SEMS site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
BRUNSWICK PLAZA DRY	***176 MAINE ST***	***SE 1/8 - 1/4 (0.131 mi.)***	***N72***	***219***

Federal RCRA generators list

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 06/15/2020 has revealed that there are 2 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
7 ELEVEN 32545 EPA ID:: ME5000000729	***152 MAINE ST***	***ESE 0 - 1/8 (0.073 mi.)***	***D38***	***99***

Lower Elevation	Address	Direction / Distance	Map ID	Page
J & J CLEANERS	***69-73 MAINE ST***	***NNE 0 - 1/8 (0.107 mi.)***	***I56***	***151***

EPA ID:: MED018998245

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 06/15/2020 has revealed that there are 4 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MID COAST MEDICAL GR EPA ID:: MER000512376	22 STATION AVE	SSE 1/8 - 1/4 (0.248 mi.)	AD132	422

Lower Elevation	Address	Direction / Distance	Map ID	Page
WALGREENS 17725 EPA ID:: MER000509745	156 MAINE STREET	ESE 0 - 1/8 (0.081 mi.)	D42	106
BRUNSWICK PLAZA DRY EPA ID:: MER000500132	***176 MAINE ST***	***SE 1/8 - 1/4 (0.131 mi.)***	***N72***	***219***
MID COAST EYE ASSOCI EPA ID:: MER000512418	8 MASON STREET	NNE 1/8 - 1/4 (0.160 mi.)	O85	271

State- and tribal - equivalent CERCLIS

ME SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Protection's Uncontrolled Hazardous Substance Sites Program List of Investigations.

A review of the ME SHWS list, as provided by EDR, and dated 07/13/2020 has revealed that there are 3 ME SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MAINE STREET STATION Facility Id: REM00475 : REMEDY IN PLACE: CLOSED	***MAINE STREET***	***S 1/8 - 1/4 (0.240 mi.)***	***126***	***392***

Lower Elevation	Address	Direction / Distance	Map ID	Page
KEY BANK PLAZA Facility Id: REM00473 : INVESTIGATION STAGE	***172-178 MAIN STREET***	***N 1/4 - 1/2 (0.277 mi.)***	***142***	***446***
PEJEPSCOT MILL Facility Id: REM00868	***1 MAIN STREET (PEJEP***	***N 1/4 - 1/2 (0.442 mi.)***	***AR186***	***577***

: INVESTIGATION STAGE

State and tribal landfill and/or solid waste disposal site lists

ME SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Protection's Solid Waste Facility List.

A review of the ME SWF/LF list, as provided by EDR, and dated 08/04/2020 has revealed that there are 2 ME SWF/LF sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported License Number: S-008458-WK- R-N Current Status: Active	9 INDUSTRY RD	NE 1/4 - 1/2 (0.478 mi.)	AV202	666
Not reported License Number: S-008458-WC- F-N Current Status: Active	9 INDUSTRY RD- BREND	NE 1/4 - 1/2 (0.478 mi.)	AV203	667

State and tribal leaking storage tank lists

ME LAST: A listing of leaking aboveground storage tanks.

A review of the ME LAST list, as provided by EDR, and dated 07/25/2020 has revealed that there are 53 ME LAST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COMMERCIAL BUILDING Spill Number: P-248-2008	53 MAINE & MASON STS	ENE 0 - 1/8 (0.052 mi.)	B19	37
CYNTHIA OSGOOD RESID Spill Number: P-915-2008	47 UNION ST	WSW 0 - 1/8 (0.071 mi.)	F33	89
JOE FORTIN Spill Number: P-410-2004	3 DUNNING ST	WSW 0 - 1/8 (0.084 mi.)	G45	115
PAM OUELLETTE Spill Number: P-1069-2001	11 EVERETT ST	SSE 0 - 1/8 (0.102 mi.)	J54	146
BILL MOORE PROPERTY Spill Number: P-81-1999	9 DUNNING STREET	WSW 0 - 1/8 (0.118 mi.)	L60	190
MAINE STATE MUSIC TH Spill Number: P-2-2009	***22 ELM STREET***	***SSE 1/8 - 1/4 (0.148 mi.)***	***P76***	***242***
PRIVATE RESIDENCE Spill Number: P-568-2012	15 DUNNING STREET	WSW 1/8 - 1/4 (0.152 mi.)	L82	260
JOHN PARDUE Spill Number: P-322-2004	13 HIGH ST	WNW 1/8 - 1/4 (0.159 mi.)	84	268
NICHOLS RENTAL PROPE Spill Number: P-657-2014	22 DUNNING STREET	WSW 1/8 - 1/4 (0.209 mi.)	Z104	321
GREYHOUND BUS & APAR	206 MAINE ST	SE 1/8 - 1/4 (0.212 mi.)	AA106	325

Spill Number: P-169-2003				
DEMERS & DESMOND FUN Spill Number: P-978-2008	34 CUSHING ST	W 1/8 - 1/4 (0.229 mi.)	Y119	371
DOWNEAST BULK PLANT Spill Number: P-838-2018	18 CEDAR STREET	SW 1/8 - 1/4 (0.230 mi.)	120	373
BRUNSWICK PRINTING Spill Number: P-771-1996	44 CUSHING STREET	W 1/8 - 1/4 (0.231 mi.)	Z121	376
SERVICE MASTER Spill Number: P-43-1996	***CUSHING STREET***	***W 1/4 - 1/2 (0.254 mi.)***	***135***	***429***
BRUNSWICK SUPPLY Spill Number: P-250-1998	88 UNION STREET	S 1/4 - 1/2 (0.264 mi.)	AE139	439
BIG-Q / ROSITA'S RES Spill Number: P-395-1998	212 MAINE STREET	SE 1/4 - 1/2 (0.283 mi.)	AG143	446
CASCO BAY COUNTRY ST Spill Number: P-600-1997	185 PARK ROAD	SE 1/4 - 1/2 (0.294 mi.)	AG150	471
DOWNEAST ENERGY Spill Number: P-446-2002	OFF PLEASANT ST	WSW 1/4 - 1/2 (0.300 mi.)	AI153	477
DOWNEAST ENERGY - LO Spill Number: P-777-2000	***PLEASANT STREET***	***WSW 1/4 - 1/2 (0.300 mi.)***	***AI154***	***479***
ELOWE, EDMOND & CARO Spill Number: P-116-2000	70 FEDERAL STREET	ESE 1/4 - 1/2 (0.314 mi.)	AM159	495
DOWNEAST ENERGY Spill Number: P-873-2018	***18 SPRING STREET***	***SW 1/4 - 1/2 (0.318 mi.)***	***AN161***	***499***
APARTMENTS, LIVESAY Spill Number: P-942-2010 Spill Number: P-849-2010	8 POTTER ST	SSE 1/4 - 1/2 (0.324 mi.)	AJ163	509
ANDREW NIXON Spill Number: P-955-2018	71 FEDERAL ST.	SE 1/4 - 1/2 (0.354 mi.)	AM172	540
BRUNSWICK COAL AND L Spill Number: P-66-1995	HENNESSEY AVENUE	SW 1/4 - 1/2 (0.368 mi.)	173	542
BOWDOIN COLLEGE - ME Spill Number: P-847-2017 Spill Number: P-644-2015	4 BATH ROAD	SE 1/4 - 1/2 (0.374 mi.)	AO175	546
TOM HENZE Spill Number: P-770-2007	7 PAGE ST	S 1/4 - 1/2 (0.377 mi.)	176	551
MERRY MEETING BEHAVO Spill Number: P-158-2015	76 PLEASANT STREET	WSW 1/4 - 1/2 (0.378 mi.)	177	554
PUMP STATION Spill Number: P-226-2010	11 BRIDGE STREET	NW 1/4 - 1/2 (0.390 mi.)	AQ179	559
ESTATE OF PATRICIA L Spill Number: P-809-2013	27 SPRING STREET	SSW 1/4 - 1/2 (0.404 mi.)	181	564
BRYAN LUCIANO Spill Number: P-745-2018	19 BRIDGE STREET	NW 1/4 - 1/2 (0.406 mi.)	AQ182	567
WILLIAM BRILLANT Spill Number: P-817-2012	30 PAGE ST	SSW 1/4 - 1/2 (0.407 mi.)	183	569
DAVID SHEPARD Spill Number: P-192-2002	106 UNION ST	S 1/4 - 1/2 (0.410 mi.)	184	571
MENARD	42 BRIDGE STREET	NW 1/4 - 1/2 (0.458 mi.)	187	580

Spill Number: P-181-2019				
RICHARD LAMARRE Spill Number: P-871-2012	38 WEYMOUTH ST	SW 1/4 - 1/2 (0.459 mi.)	188	582
HUME PROPERTY Spill Number: P-934-2006	1 A STREET	WNW 1/4 - 1/2 (0.462 mi.)	191	588
PAUL GREENSTONE Spill Number: P-788-2008	28 MCKEEN ST	SSW 1/4 - 1/2 (0.487 mi.)	206	700
DOWNEAST BULK PLANT Spill Number: P-558-2001	12 STANWOOD ST	WSW 1/4 - 1/2 (0.493 mi.)	208	708

Lower Elevation	Address	Direction / Distance	Map ID	Page
BRUNSWICK PLAZA DRY Spill Number: P-134-2016	***176 MAINE ST***	***SE 1/8 - 1/4 (0.127 mi.)***	***N69***	***208***
FROSTY'S DOUGHNUT SH Spill Number: P-51-2009	54 MAINE STREET	N 1/8 - 1/4 (0.149 mi.)	O81	258
LORING NIES PROPERTY Spill Number: P-629-2007	4 FRANKLIN ST	E 1/8 - 1/4 (0.181 mi.)	S97	308
SUSAN KAPLAN RESIDEN Spill Number: P-520-2013	26 SCHOOL ST	E 1/8 - 1/4 (0.215 mi.)	V107	328
JUSTIN ANDROS Spill Number: P-208-2019	25 MILL STREET	WNW 1/4 - 1/2 (0.260 mi.)	AF136	433
GRAFFAM, GENE Spill Number: P-44-1999	51 MILL ST	WNW 1/4 - 1/2 (0.264 mi.)	AF140	441
QUINN RESIDENCE Spill Number: P-374-1999	60 FRANKLIN WAY	E 1/4 - 1/2 (0.264 mi.)	141	443
MARTIN MEIER Spill Number: P-793-2005	14 SWETT ST	W 1/4 - 1/2 (0.284 mi.)	144	450
UNKNOWN Spill Number: P-595-2017	7 MAPLE STREET	ESE 1/4 - 1/2 (0.289 mi.)	AH145	453
MUSE PROPERTY Spill Number: P-372-2006	11 STETSON ST.	E 1/4 - 1/2 (0.311 mi.)	AK157	490
JOHN FRENCH Spill Number: P-1035-2005	23 JORDAN AVE	E 1/4 - 1/2 (0.327 mi.)	AK164	523
EARL & DIANE BLACK Spill Number: P-77-2019	22 STONE STREET	NE 1/4 - 1/2 (0.395 mi.)	180	562
LAMBERT RESIDENCE Spill Number: P-615-2015	36 WATER STREET	NNE 1/4 - 1/2 (0.413 mi.)	AP185	574
TOPSHAM CITGO - EXXO Spill Number: P-578-2001	***4 MAIN ST - RT 24***	***N 1/4 - 1/2 (0.467 mi.)***	***AR196***	***617***
COAST WAY OIL Spill Number: P-648-2002	***4 MAIN STREET***	***N 1/4 - 1/2 (0.467 mi.)***	***AR198***	***634***
FRAZIER, RANDALL & C Spill Number: P-242-1996	2 ROSSNER RD	E 1/4 - 1/2 (0.485 mi.)	AT205	698

EXECUTIVE SUMMARY

ME LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Protection's Hazardous Material and Oil Spill System Database (H.O.S.S.).

A review of the ME LUST list, as provided by EDR, and dated 07/25/2020 has revealed that there are 56 ME LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
JJ NEWBERRY (GRAND C Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-138-1997	128 MAIN STREET	E 0 - 1/8 (0.024 mi.)	B7	22
Not reported Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-725-1990		ENE 0 - 1/8 (0.026 mi.)	B8	24
STRATEGIC TALENT MAN Spill Value: Oil Incident Spill Number: P-616-2007	18 PLEASANT ST	S 0 - 1/8 (0.031 mi.)	C9	27
CURTIS MEMEORIAL LIB Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-253-1999	PLEASANT & MIDDLE ST	S 0 - 1/8 (0.044 mi.)	C12	30
Not reported Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-368-1986		S 0 - 1/8 (0.055 mi.)	C20	40
WYLER PROPERTIES Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-479-2018	146 - 150 MAINE STRE	E 0 - 1/8 (0.055 mi.)	D21	42
THE JENNY STATION Spill Value: Oil Incident Spill Number: P-27-1993	105 MAINE	NE 0 - 1/8 (0.063 mi.)	E26	50
7-ELEVEN #32545 Spill Value: Oil Incident Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-569-2002 Spill Number: P-661-2011	***153 MAINE ST & PLEAS***	***ESE 0 - 1/8 (0.067 mi.)***	***D30***	***58***
CHRISTY'S #332 Spill Value: Oil Incident Spill Number: P-917-2010 Spill Number: P-550-1997 Spill Number: P-384-2017	***152 MAINE STREET***	***ESE 0 - 1/8 (0.067 mi.)***	***D31***	***67***
CHRISTY'S STORE 332 Spill Value: Oil Incident Spill Number: P-458-1995	153 MAINE STREET	ESE 0 - 1/8 (0.067 mi.)	D32	75
FAIRPOINT BRUNSWICK Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-552-2017	***8 EVERETT ST***	***SE 0 - 1/8 (0.095 mi.)***	***J47***	***122***
NYNEX CENTRAL EXCHAN Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-657-1997	7-8 EVERETT ST.	SE 0 - 1/8 (0.105 mi.)	J55	148
GERARD COMMERCIAL PR Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-1038-2014	155 PARK ROW, MAP U1	ESE 0 - 1/8 (0.112 mi.)	K58	186
MAINELINE BUS GARAGE	2123 MIDDLE & ELM ST	S 1/8 - 1/4 (0.137 mi.)	P73	235

Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-729-2002				
BRUNSWICK TRANSPORTA Spill Value: Oil Incident Spill Number: P-53-1990 Spill Number: P-560-1997	MIDDLE & ELM STREETS	S 1/8 - 1/4 (0.174 mi.)	P95	289
SHOP N SAVE Spill Value: Oil Incident Spill Number: P-713-1994	MAIN ST.	SSE 1/8 - 1/4 (0.196 mi.)	W99	312
Not reported Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-706-1990		S 1/8 - 1/4 (0.202 mi.)	X102	318
LEBOURDAIS SVC STATI Spill Value: Oil Incident Spill Number: P-154-2003	208 MAINE ST	SE 1/8 - 1/4 (0.223 mi.)	AA112	353
BODWELL MOTORS Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-247-1984	PLEASANT ST	SE 1/8 - 1/4 (0.223 mi.)	AA114	360
ATLANTIC FED CREDIT Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-645-2009	55 CUSHING & PLEASAN	WSW 1/8 - 1/4 (0.225 mi.)	Z115	363
SERVICE MASTER Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-144-1986	***CUSHING STREET***	***W 1/4 - 1/2 (0.254 mi.)***	***135***	***429***
SOCONY-MOBIL CO Spill Value: Oil Incident Spill Number: P-129-2000	***59 PLEASANT STREET***	***WSW 1/4 - 1/2 (0.289 mi.)***	***AI147***	***460***
PEOPLE PLUS Spill Value: Oil Incident Spill Number: P-767-1993	***6 NOBLE STREET***	***SSE 1/4 - 1/2 (0.292 mi.)***	***AD149***	***466***
BRUNSWICK INN (55-PL Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-686-2010	6 NOBLE ST & MAINE S	SSE 1/4 - 1/2 (0.295 mi.)	AG151	473
STANWOODS GULF - FOR Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-213-2003	216 MAIN ST	SSE 1/4 - 1/2 (0.301 mi.)	AJ155	484
MYSTERY UST Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-639-2001	MAINE & CLEVELAND ST	SE 1/4 - 1/2 (0.306 mi.)	AG156	487
FIRST PARISH CHURCH Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-91-1997	9 CLEVELAND ST. & MA	SE 1/4 - 1/2 (0.312 mi.)	AL158	493
BOWDOIN COLLEGE WARE Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-513-1999	***10 WEYMOUTH ST***	***SSW 1/4 - 1/2 (0.337 mi.)***	***167***	***527***
BOWDOIN COLLEGE HEAT Spill Value: Oil Incident Spill Number: P-368-2001	12 CLEVELAND AVE	SE 1/4 - 1/2 (0.342 mi.)	AL168	530
BOWDOIN COLLEGE MAIN	12 CLEVELAND STREET	SE 1/4 - 1/2 (0.342 mi.)	AL169	533

Spill Value: Oil Incident
Spill Number: P-504-2018

Not reported — SW 1/4 - 1/2 (0.343 mi.) — 170 — 535
Spill Value: Non-Oil, Non-Hazardous Incident
Spill Number: P-840-1989

BOWDOIN COLLEGE MAIN — 14 CLEAVELAND STREET — SE 1/4 - 1/2 (0.348 mi.) — AL171 — 538
Spill Value: Oil Incident
Spill Number: P-291-1999

VERIZEN (NE TELE.) G — OLD RT. 1, BATH RD. — SE 1/4 - 1/2 (0.371 mi.) — AO174 — 544
Spill Value: Oil Incident
Spill Number: P-521-2000

FORMER BRUNSWICK HIG — 36 SPRING ST — SSW 1/4 - 1/2 (0.459 mi.) — AS189 — 584
Spill Value: Non-Oil, Non-Hazardous Incident
Spill Number: P-658-2009

BRUNSWICK POLICE STA — PLEASANT ST & STANWO — WSW 1/4 - 1/2 (0.465 mi.) — AU194 — 612
Spill Value: Non-Oil, Non-Hazardous Incident
Spill Number: P-810-2012

OLD BRUNSWICK HIGH S — 38 SPRING ST — SSW 1/4 - 1/2 (0.467 mi.) — AS195 — 615
Spill Value: Oil Incident
Spill Number: P-354-2002

CUMBERLAND FARMS GUL — 90 PLEASANT & ROUTE — WSW 1/4 - 1/2 (0.469 mi.) — AU200 — 657
Spill Value: Oil Incident
Spill Number: P-725-2008
Spill Number: P-288-2008

Lower Elevation	Address	Direction / Distance	Map ID	Page
LAVERDIERE DRUG STOR	MAIN & LINCOLN STS.	NNE 0 - 1/8 (0.082 mi.)	I44	113
Spill Value: Oil Incident Spill Number: P-73-1990				
IRISH, JUDITH L.	APRT. BUILDING - 19	WNW 0 - 1/8 (0.102 mi.)	H53	144
Spill Value: Oil Incident Spill Number: P-778-1996				
BRUNSWICK MUNICIPAL	***28 FEDERAL ST***	***ENE 1/8 - 1/4 (0.148 mi.)***	***Q78***	***248***
Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-381-1999				
HILL RESIDENCE	31 FEDERAL ST.	E 1/8 - 1/4 (0.170 mi.)	S91	280
Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-273-2000				
Not reported		E 1/8 - 1/4 (0.173 mi.)	S93	284
Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-542-1990				
FORT ANDROSS	14 MAIN & CABOT ST.	N 1/8 - 1/4 (0.217 mi.)	AB108	333
Spill Value: Non-Oil, Non-Hazardous Incident Spill Value: Oil Incident Spill Number: P-34-1998 Spill Number: P-152-1998				
COOPER WIRING DEVICE	***1 CRESSEY RD***	***NE 1/8 - 1/4 (0.242 mi.)***	***AC128***	***395***
Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-746-1992				
Not reported		WNW 1/4 - 1/2 (0.292 mi.)	AF148	464

Spill Value: Oil Incident Spill Number: P-766-1992				
PINETTE, LAURIER Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-445-1995	14 WATER STREET	NNE 1/4 - 1/2 (0.314 mi.)	160	497
WOODLAWN TOWERS Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-132-1995	30 WATER STREET	NNE 1/4 - 1/2 (0.386 mi.)	AP178	556
Not reported Spill Value: Oil Incident Spill Number: P-473-1989		E 1/4 - 1/2 (0.460 mi.)	AT190	586
TOPSHAM CITGO - EXXO Spill Value: Oil Incident Spill Number: P-73-2001	***4 MAIN ST - RT 24***	***N 1/4 - 1/2 (0.467 mi.)***	***AR196***	***617***
TOPSHAM EXXON & AUTO Spill Value: Oil Incident Spill Number: P-477-1989	4 MAIN ST., RT. 201	N 1/4 - 1/2 (0.467 mi.)	AR197	623
COAST WAY OIL Spill Value: Oil Incident Spill Number: P-648-2002	***4 MAIN STREET***	***N 1/4 - 1/2 (0.467 mi.)***	***AR198***	***634***
TOPSHAM EXXON Spill Value: Non-Oil, Non-Hazardous Incident Spill Value: Oil Incident Spill Number: P-876-2000 Spill Number: P-491-1987	***4 MAIN ST.***	***N 1/4 - 1/2 (0.467 mi.)***	***AR199***	***647***
BRUNSWICK PUBLIC WOR Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-61-2013	6 INDUSTRY RD	NE 1/4 - 1/2 (0.470 mi.)	AV201	662
MYSTERY TANK Spill Value: Oil Incident Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-151-1998 Spill Number: P-812-1992 Spill Number: P-108-2000 Spill Number: P-484-1997 Spill Number: P-783-2012	***9 INDUSTRY RD***	***NE 1/4 - 1/2 (0.478 mi.)***	***AV204***	***667***
GETTY GAS (#28024) Spill Value: Oil Incident Spill Number: P-116-1989 Spill Number: P-23-1992	7 MAIN ST.	N 1/4 - 1/2 (0.489 mi.)	AR207	703
AEROMARINE CORP. Spill Value: Non-Oil, Non-Hazardous Incident Spill Number: P-456-1997	2 INDUSTRY ROAD	NE 1/4 - 1/2 (0.495 mi.)	209	711

State and tribal registered storage tank lists

ME UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Protection's Underground Storage Tank Database.

A review of the ME UST list, as provided by EDR, and dated 08/03/2020 has revealed that there are 62

EXECUTIVE SUMMARY

ME UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BURBANK, JAMES A Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 6936	11 CUMBERLAND ST	0 - 1/8 (0.000 mi.)	A3	17
BEREAN BAPTIST CHURC Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 4825	15 CUMBERLAND ST	WNW 0 - 1/8 (0.016 mi.)	5	20
JJ NEWBERRY 6521 Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 2960	MAIN ST	ENE 0 - 1/8 (0.021 mi.)	B6	21
BOULEY PROPERTIES LL Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 21324	18 PLEASANT ST	S 0 - 1/8 (0.031 mi.)	C10	29
MAINE ST BAPTIST CHU Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 15407	MAINE ST	NE 0 - 1/8 (0.046 mi.)	B13	32
MAINE ST PUMP STATIO Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 6900	MAINE ST	NE 0 - 1/8 (0.046 mi.)	B14	33
SEVENTH DAY ADVENTIS Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 16313	MAINE ST	NE 0 - 1/8 (0.046 mi.)	B15	34
IN SIDEWALK ST R W Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 3431	138 MAINE ST	E 0 - 1/8 (0.052 mi.)	B18	36
POWERS AUTO SUPPLY Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 3403	3 CENTER ST	NE 0 - 1/8 (0.061 mi.)	E22	45
ROSITAS REST FORMERL Tank Status: REMOVED Tank Status: ABANDONED_IN_PLACE Pipe Status: REMOVED Pipe Status: ABANDONED_IN_PLACE Facility Id: 4895	105 MAINE ST	NE 0 - 1/8 (0.063 mi.)	E25	48
ST PAULS EPISCOPAL C Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 9202	27 PLEASANT ST	SSW 0 - 1/8 (0.064 mi.)	F27	55
US POSTAL SVC Tank Status: REMOVED	30 PLEASANT ST	SW 0 - 1/8 (0.067 mi.)	F29	57

Pipe Status: REMOVED Facility Id: 7773				
WYLER'S/LEMONT BLOCK Tank Status: ABANDONED_IN_PLACE Pipe Status: REMOVED Facility Id: 22149	150 MAINE ST	ESE 0 - 1/8 (0.072 mi.)	D34	92
CURTIS MEMORIAL LIBR Tank Status: REMOVED Tank Status: ACTIVE Pipe Status: REMOVED Pipe Status: ACTIVE Facility Id: 8530	PLEASANT ST	SSW 0 - 1/8 (0.073 mi.)	F35	93
7 ELEVEN 32545 Tank Status: REMOVED Tank Status: ACTIVE Pipe Status: REMOVED Pipe Status: ACTIVE Facility Id: 2438	152 MAINE ST	ESE 0 - 1/8 (0.073 mi.)	D37	95
DOEMRING, JANET Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 15575	46 UNION ST	WSW 0 - 1/8 (0.078 mi.)	G39	102
IN SIDEWALK ST R W Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 722	151 MAINE ST	ESE 0 - 1/8 (0.078 mi.)	D40	104
FAIRPOINT COMMUNICAT Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 9041	8 EVERETT ST	SE 0 - 1/8 (0.095 mi.)	J48	134
RYAN, ELSIE C Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 15624	153 PARK ROW	ESE 0 - 1/8 (0.101 mi.)	K52	142
CARNEY APARTMENT HOU Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 16999	155/157 PARK ROW	ESE 0 - 1/8 (0.112 mi.)	K59	189
ST JOHNS CHURCH Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 15117	39 PLEASANT ST	SW 1/8 - 1/4 (0.146 mi.)	75	240
BRUNSWICK TRANSPORTA Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 6864	ELM & MIDDLE STS	S 1/8 - 1/4 (0.152 mi.)	P83	262
HAWTHORNE SCHOOL Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 8535	46 FEDERAL ST	ESE 1/8 - 1/4 (0.193 mi.)	V98	311
GLOVER, GEORGE	19 HIGH ST	WNW 1/8 - 1/4 (0.206 mi.)	Y103	320

Tank Status: ABANDONED_IN_PLACE Pipe Status: ABANDONED_IN_PLACE Facility Id: 12781				
LEBOURDAIS SVC STATI Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 2068	208 MAINE ST	SE 1/8 - 1/4 (0.223 mi.)	AA113	356
SHOP N SAVE Tank Status: REMOVED Tank Status: ABANDONED_IN_PLACE Pipe Status: REMOVED Pipe Status: ABANDONED_IN_PLACE Facility Id: 5540	RAILROAD AVE	SE 1/8 - 1/4 (0.225 mi.)	AA116	365
GRAND CITY Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 12854	RAILROAD AVE	SE 1/8 - 1/4 (0.225 mi.)	AA117	368
ATLANTIC REGIONAL FC Tank Status: REMOVED Tank Status: ABANDONED_IN_PLACE Pipe Status: REMOVED Facility Id: 12899	55 CUSHING ST	WSW 1/8 - 1/4 (0.226 mi.)	Z118	369
BRUNSWICK LODGE OF E Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 16257	179 PARK ROW	SE 1/8 - 1/4 (0.233 mi.)	AA123	389
MAINE NATIONAL BANK Tank Status: ABANDONED_IN_PLACE Pipe Status: ABANDONED_IN_PLACE Facility Id: 5210	208 1/2 MAIN ST	SE 1/8 - 1/4 (0.234 mi.)	AA124	390

Lower Elevation	Address	Direction / Distance	Map ID	Page
KING, FREELAND Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 15283 Facility Id: 19008	9 TOWN HALL PK	E 0 - 1/8 (0.010 mi.)	A4	19
FUGLESTAD, ROBERT Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 15674	11 LINCOLN ST	NNW 0 - 1/8 (0.062 mi.)	23	46
FORT KENT REALTY TRU Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 13046	98 MAINE ST	NNE 0 - 1/8 (0.066 mi.)	E28	56
BALDWIN, FLOSSIE Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 4956	2 HIGH ST	NW 0 - 1/8 (0.081 mi.)	H41	105
MAINE HARDWARE BRUNS	156 MAINE ST	ESE 0 - 1/8 (0.081 mi.)	D43	112

Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 1341				
COASTAL SAVINGS BANK Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 8133	83 MAINE ST	NNE 0 - 1/8 (0.100 mi.)	I51	141
J & J CLEANERS Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 10910	69-73 MAINE ST	NNE 0 - 1/8 (0.107 mi.)	I57	184
KEY BANK OF SOUTHERN Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 8759	172 MAINE ST	SE 0 - 1/8 (0.119 mi.)	J61	192
IRISH, JUDITH L Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 16694	19 UNION ST	NNW 0 - 1/8 (0.120 mi.)	M62	194
MORINS AUTO PARTS IN Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 6297	57 GILMAN AVE	NNW 0 - 1/8 (0.121 mi.)	M63	195
KEY BANK OF SOUTHERN Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 8756	174 MAINE ST	SE 0 - 1/8 (0.123 mi.)	N64	196
KEY BANK OF SOUTHERN Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 8751	176 MAINE ST	SE 1/8 - 1/4 (0.127 mi.)	N68	206
DRAPEAUS PHARMACY IN Tank Status: ABANDONED_IN_PLACE Pipe Status: ABANDONED_IN_PLACE Facility Id: 12766	60 MAINE ST	N 1/8 - 1/4 (0.130 mi.)	O70	217
CASCO CABLE TELEVISI Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 975	16 UNION ST	NNW 1/8 - 1/4 (0.130 mi.)	M71	218
BRUNSWICK RECREATION Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 8527	30 FEDERAL ST	ENE 1/8 - 1/4 (0.148 mi.)	Q77	247
BRUNSWICK MUNICIPAL Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 8537	***28 FEDERAL ST***	***ENE 1/8 - 1/4 (0.148 mi.)***	***Q78***	***248***
MYSKA, JOSEPH Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 10933	16 DUNLAP ST	NE 1/8 - 1/4 (0.149 mi.)	R79	256
BRUNSWICK FEDERAL SA	186 MAINE ST	SE 1/8 - 1/4 (0.149 mi.)	N80	257

Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 15169				
SHEPARD, ROBERT C Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 10414	13 FEDERAL ST	NE 1/8 - 1/4 (0.162 mi.)	86	275
BRUNSWICK BED & BREA Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 12868	165 PARK ROW	SE 1/8 - 1/4 (0.163 mi.)	N87	276
BRACKETT FUNERAL HOM Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 16864	29 FEDERAL ST	E 1/8 - 1/4 (0.164 mi.)	S88	277
BOWDOIN MILL COMPLEX Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 13540	ONE MAIN STREET	N 1/8 - 1/4 (0.165 mi.)	T89	278
STETSONS FUNERAL HOM Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 4954	12 FEDERAL ST	NE 1/8 - 1/4 (0.169 mi.)	R90	279
HILL, EDWARD Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 20307	31 FEDERAL ST	E 1/8 - 1/4 (0.170 mi.)	S92	283
DESMARAIS, MARIE Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 17949	11 MASON ST	NNE 1/8 - 1/4 (0.174 mi.)	U94	288
LAITALA, THEODORE A Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 9921	9 FEDERAL ST	NE 1/8 - 1/4 (0.176 mi.)	R96	307
ATRIUM MOTEL OF BRUN Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 5153	JUNCTION RT 1 & RT 2	N 1/8 - 1/4 (0.199 mi.)	U100	314
SHAWS SUPER MARKET Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 4406	JUNCTION RTS 1 & 24	N 1/8 - 1/4 (0.199 mi.)	U101	317
WATERFRONT MAINE AND Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 14772	CABOT ST	N 1/8 - 1/4 (0.209 mi.)	T105	323
FORT ANDROSS Tank Status: REMOVED Pipe Status: REMOVED Facility Id: 15486	14 MAINE ST	N 1/8 - 1/4 (0.217 mi.)	AB110	350
GERARD, JOHN & JULIE	7 JORDAN AVE	E 1/8 - 1/4 (0.239 mi.)	V125	391

Tank Status: REMOVED
Pipe Status: REMOVED
Facility Id: 10438

COOPER INDUSTRIES	1 CRESSEY RD	NE 1/8 - 1/4 (0.242 mi.)	AC129	398

Tank Status: REMOVED
Pipe Status: REMOVED
Facility Id: 5941

ME AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of Environmental Protection's Aboveground Storage Tank Database.

A review of the ME AST list, as provided by EDR, has revealed that there are 3 ME AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
VERIZON 731406 BRUNS	8 EVERETT ST	SE 0 - 1/8 (0.095 mi.)	J49	136

Database: AST, Date of Government Version: 12/31/2018
Facility Status: OUTSIDE
Facility Status: INSIDE

Lower Elevation	Address	Direction / Distance	Map ID	Page
COOPER INDUSTRIES (C	1 CRESSEY RD	NE 1/8 - 1/4 (0.242 mi.)	AC127	393

Database: AST, Date of Government Version: 12/31/2018
Facility Status: OUTSIDE

COOPER WIRING DEVICE	***1 CRESSEY RD.***	***NE 1/8 - 1/4 (0.242 mi.)***	***AC130***	***399***

Database: AST, Date of Government Version: 12/31/2018

State and tribal institutional control / engineering control registries

ME INST CONTROL: Sites with Land Use Restrictions in place.

A review of the ME INST CONTROL list, as provided by EDR, and dated 07/13/2020 has revealed that there are 3 ME INST CONTROL sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SOCONY-MOBIL CO	***59 PLEASANT STREET***	***WSW 1/4 - 1/2 (0.289 mi.)***	***AI147***	***460***

Facility Status: REMEDY IN PLACE: CLOSED
Facility Id: REM02744

CUMBERLAND FARMS	***88 PLEASANT STREET***	***WSW 1/4 - 1/2 (0.464 mi.)***	***AU193***	***611***

Facility Status: REMEDY IN PLACE: CLOSED
Facility Id: REM02479

Lower Elevation	Address	Direction / Distance	Map ID	Page
BRUNSWICK MGP	***17-19 MAPLE STREET***	***ESE 1/4 - 1/2 (0.335 mi.)***	***AH166***	***526***

Facility Status: REMEDY IN PLACE: CLOSED
Facility Id: REM01478

EXECUTIVE SUMMARY

State and tribal voluntary cleanup sites

ME VCP: A list of sites where the necessary investigation and/or remedation activities have been completed to the Department's satisfaction and the applicants to the VRAP have been issued final certification documents. The list does not include those sites that are currently participating in the VRAP but have not yet received certification.

A review of the ME VCP list, as provided by EDR, and dated 07/13/2020 has revealed that there are 8 ME VCP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CHRISTY'S #332	***152 MAINE STREET***	***ESE 0 - 1/8 (0.067 mi.)***	***D31***	***67***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM00990				
RAIL LINE UPGRADE	***BETWEEN MAINE & SPRI***	***S 1/8 - 1/4 (0.220 mi.)***	***X111***	***352***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM01985				
MAINE STREET STATION	***MAINE STREET***	***S 1/8 - 1/4 (0.240 mi.)***	***126***	***392***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM00475				
PARKING LOT	***210 MAINE STREET***	***SE 1/4 - 1/2 (0.263 mi.)***	***AD137***	***436***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM01939				
SOCONY-MOBIL CO	***59 PLEASANT STREET***	***WSW 1/4 - 1/2 (0.289 mi.)***	***AI147***	***460***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM02744				
MCLELLAN BUILDING	***UNION & NOBLE STREET***	***S 1/4 - 1/2 (0.299 mi.)***	***152***	***476***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM01708				
CUMBERLAND FARMS	***88 PLEASANT STREET***	***WSW 1/4 - 1/2 (0.464 mi.)***	***AU193***	***611***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM02479				

Lower Elevation	Address	Direction / Distance	Map ID	Page
BRUNSWICK MGP	***17-19 MAPLE STREET***	***ESE 1/4 - 1/2 (0.335 mi.)***	***AH166***	***526***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM01478				

State and tribal Brownfields sites

ME BROWNFIELDS: A listing of brownfields site locations.

A review of the ME BROWNFIELDS list, as provided by EDR, and dated 07/13/2020 has revealed that there are 5 ME BROWNFIELDS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
RAIL LINE UPGRADE	***BETWEEN MAINE & SPRI***	***S 1/8 - 1/4 (0.220 mi.)***	***X111***	***352***
Facility Status: REMEDY IN PLACE: CLOSED				

Facility Id: REM01985

MAINE STREET STATION	***MAINE STREET***	***S 1/8 - 1/4 (0.240 mi.)***	***126***	***392***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM00475				
BROOKS PROPERTY	***86 UNION STREET***	***S 1/8 - 1/4 (0.249 mi.)***	***AE133***	***426***
Facility Status: INVESTIGATION STAGE Facility Id: REM01580				
SOCONY-MOBIL CO	***59 PLEASANT STREET***	***WSW 1/4 - 1/2 (0.289 mi.)***	***AI147***	***460***
Facility Status: REMEDY IN PLACE: CLOSED Facility Id: REM02744				
PEOPLE PLUS	***6 NOBLE STREET***	***SSE 1/4 - 1/2 (0.292 mi.)***	***AD149***	***466***
Facility Status: INVESTIGATION STAGE Facility Id: REM01694				

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: The EPA's listing of Brownfields properties from the Cleanups in My Community program, which provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

A review of the US BROWNFIELDS list, as provided by EDR, and dated 06/01/2020 has revealed that there are 4 US BROWNFIELDS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MAINE STREET STATION ACRES property ID: 15839 Cleanup Completion Date: -	MAINE STREET	SSE 1/8 - 1/4 (0.232 mi.)	W122	378
BROOKS PROPERTY ACRES property ID: 33002 Cleanup Completion Date: -	***86-88 UNION STREET***	***S 1/8 - 1/4 (0.249 mi.)***	***AE134***	***426***
PEOPLE PLUS ACRES property ID: 54721 Cleanup Completion Date: -	***210 MAINE STREET***	***SE 1/4 - 1/2 (0.263 mi.)***	***AD138***	***436***
SOCONY-MOBIL PROPERT ACRES property ID: 228681 Cleanup Completion Date: -	***59 PLEASANT STREET***	***WSW 1/4 - 1/2 (0.289 mi.)***	***AI146***	***455***

Local Lists of Landfill / Solid Waste Disposal Sites

A listing of municial colletcion sites for electronic waste and mercury-added products.

A review of the ME SWRCY list, as provided by EDR, and dated 06/15/2020 has revealed that there is 1 ME SWRCY site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HAMMOND LUMBER CO	*20 SPRING ST*	*SW 1/4 - 1/2 (0.321 mi.)*	*AN162*	*506*

Local Lists of Hazardous waste / Contaminated Sites

ME ALLSITES: The Sites List Database is the public record of information regarding properties that have been, are now, or are planned to be addressed by the Division of Remediation of the Bureau of Remediation and Waste Management. This database is not intended to be a comprehensive, all-inclusive source of information regarding the properties listed therein.

A review of the ME ALLSITES list, as provided by EDR, and dated 07/13/2020 has revealed that there are 12 ME ALLSITES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CHRISTY'S #332 Status: REMEDY IN PLACE: CLOSED Facility ID: REM00990	*152 MAINE STREET*	*ESE 0 - 1/8 (0.067 mi.)*	*D31*	*67*
RAIL LINE UPGRADE Status: REMEDY IN PLACE: CLOSED Facility ID: REM01985	*BETWEEN MAINE & SPRI*	*S 1/8 - 1/4 (0.220 mi.)*	*X111*	*352*
MAINE STREET STATION Status: REMEDY IN PLACE: CLOSED Facility ID: REM00475	*MAINE STREET*	*S 1/8 - 1/4 (0.240 mi.)*	*126*	*392*
BROOKS PROPERTY Status: INVESTIGATION STAGE Facility ID: REM01580	*86 UNION STREET*	*S 1/8 - 1/4 (0.249 mi.)*	*AE133*	*426*
PARKING LOT Status: REMEDY IN PLACE: CLOSED Facility ID: REM01939	*210 MAINE STREET*	*SE 1/4 - 1/2 (0.263 mi.)*	*AD137*	*436*
SOCONY-MOBIL CO Status: REMEDY IN PLACE: CLOSED Facility ID: REM02744	*59 PLEASANT STREET*	*WSW 1/4 - 1/2 (0.289 mi.)*	*AI147*	*460*
PEOPLE PLUS Status: INVESTIGATION STAGE Facility ID: REM01694	*6 NOBLE STREET*	*SSE 1/4 - 1/2 (0.292 mi.)*	*AD149*	*466*
MCLELLAN BUILDING Status: REMEDY IN PLACE: CLOSED Facility ID: REM01708	*UNION & NOBLE STREET*	*S 1/4 - 1/2 (0.299 mi.)*	*152*	*476*
CUMBERLAND FARMS Status: REMEDY IN PLACE: CLOSED Facility ID: REM02479	*88 PLEASANT STREET*	*WSW 1/4 - 1/2 (0.464 mi.)*	*AU193*	*611*

Lower Elevation	Address	Direction / Distance	Map ID	Page
KEY BANK PLAZA Status: INVESTIGATION STAGE Facility ID: REM00473	*172-178 MAIN STREET*	*N 1/4 - 1/2 (0.277 mi.)*	*142*	*446*
BRUNSWICK MGP	*17-19 MAPLE STREET*	*ESE 1/4 - 1/2 (0.335 mi.)*	*AH166*	*526*

Status: REMEDY IN PLACE: CLOSED
Facility ID: REM01478

PEJEPSCOT MILL	***1 MAIN STREET (PEJEP***	***N 1/4 - 1/2 (0.442 mi.)***	***AR186***	***577***

Status: INVESTIGATION STAGE
Facility ID: REM00868

ME PFAS: PFOS and PFOA stand for perfluorooctane sulfonate and perfluorooctanoic acid, respectively. Both are fluorinated organic chemicals, part of a larger family of compounds referred to as perfluoroalkyl substances (PFASs).

A review of the ME PFAS list, as provided by EDR, and dated 06/23/2020 has revealed that there is 1 ME PFAS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NASB-SITES 1&3 ORION	RTE 24 & 123	SE 1/4 - 1/2 (0.463 mi.)	192	591

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 06/15/2020 has revealed that there are 4 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEW ENGLAND TELE CO	***8 EVERETT ST***	***SE 0 - 1/8 (0.095 mi.)***	***J50***	***139***
EPA ID:: MED980512933				

Lower Elevation	Address	Direction / Distance	Map ID	Page
SHERWIN WILLIAMS CO	***87 MAIN ST***	***NNE 0 - 1/8 (0.093 mi.)***	***I46***	***118***
EPA ID:: MED046218707				
F W HORCH	56 MAINE STREET	N 1/8 - 1/4 (0.139 mi.)	O74	237
EPA ID:: MER000504266				
COOPER WIRING DEVICE	***1 CRESSEY ROAD***	***NE 1/8 - 1/4 (0.242 mi.)***	***AC131***	***406***
EPA ID:: MED981072804				

ME DRYCLEANERS: A listing of drycleaning facilities that use perchloroethylene.

A review of the ME DRYCLEANERS list, as provided by EDR, and dated 02/24/2020 has revealed that there are 2 ME DRYCLEANERS sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
J AND J CLEANERS (BR	69-73 MAINE STREET	NNE 0 - 1/8 (0.124 mi.)	O67	204

Facility Id: 25

BRUNSWICK PLAZA DRY	***176 MAINE ST***	***SE 1/8 - 1/4 (0.127 mi.)***	***N69***	***208***

Facility Id: 26

RI MANIFEST: Hazardous waste manifest information

A review of the RI MANIFEST list, as provided by EDR, and dated 12/31/2018 has revealed that there is 1 RI MANIFEST site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
COOPER WIRING DEVICE	***1 CRESSEY ROAD***	***NE 1/8 - 1/4 (0.242 mi.)***	***AC131***	***406***

EPA Id: MED981072804
Manifest Document Number: MEA029918

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 01/01/2019 has revealed that there are 2 NY MANIFEST sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
WATERFRONT MAINE INC	14 MAIN STREET	N 1/8 - 1/4 (0.217 mi.)	AB109	347

EPA ID: MEP000001453
EPA ID: MEP000001454
EPA ID: MEP000001455
EPA ID: MEP000001456
EPA ID: MEP000001457
**Additional key fields are available in the Map Findings section*

COOPER WIRING DEVICE	***1 CRESSEY ROAD***	***NE 1/8 - 1/4 (0.242 mi.)***	***AC131***	***406***

EPA ID: MED981072804

ME MANIFEST: Hazaroudous waste manifest information

A review of the ME MANIFEST list, as provided by EDR, and dated 06/30/2018 has revealed that there is 1 ME MANIFEST site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
J & J CLEANERS	69-73 MAINE STREET	NNE 0 - 1/8 (0.124 mi.)	O66	199

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants

(manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

A review of the EDR MGP list, as provided by EDR, has revealed that there is 1 EDR MGP site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
BRUNSWICK MGP	17-19 MAPLE STREET	ESE 1/4 - 1/2 (0.335 mi.)	AH165	526

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 5 EDR Hist Auto sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHERWOOD A BUXTON IN	9 PLEASANT ST	SE 0 - 1/8 (0.031 mi.)	C11	30
LE BOURDAIS GEORGE C	108 MAINE ST	NE 0 - 1/8 (0.049 mi.)	B16	36
GULF OF MAINE	134 MAINE ST	E 0 - 1/8 (0.051 mi.)	B17	36
B & M CITGO	105 MAINE ST	NE 0 - 1/8 (0.063 mi.)	E24	48
SEA TRAIL TIRE & SER	152 MAINE ST	ESE 0 - 1/8 (0.073 mi.)	D36	95

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there is 1 EDR Hist Cleaner site within approximately 0.125 miles of the target property.

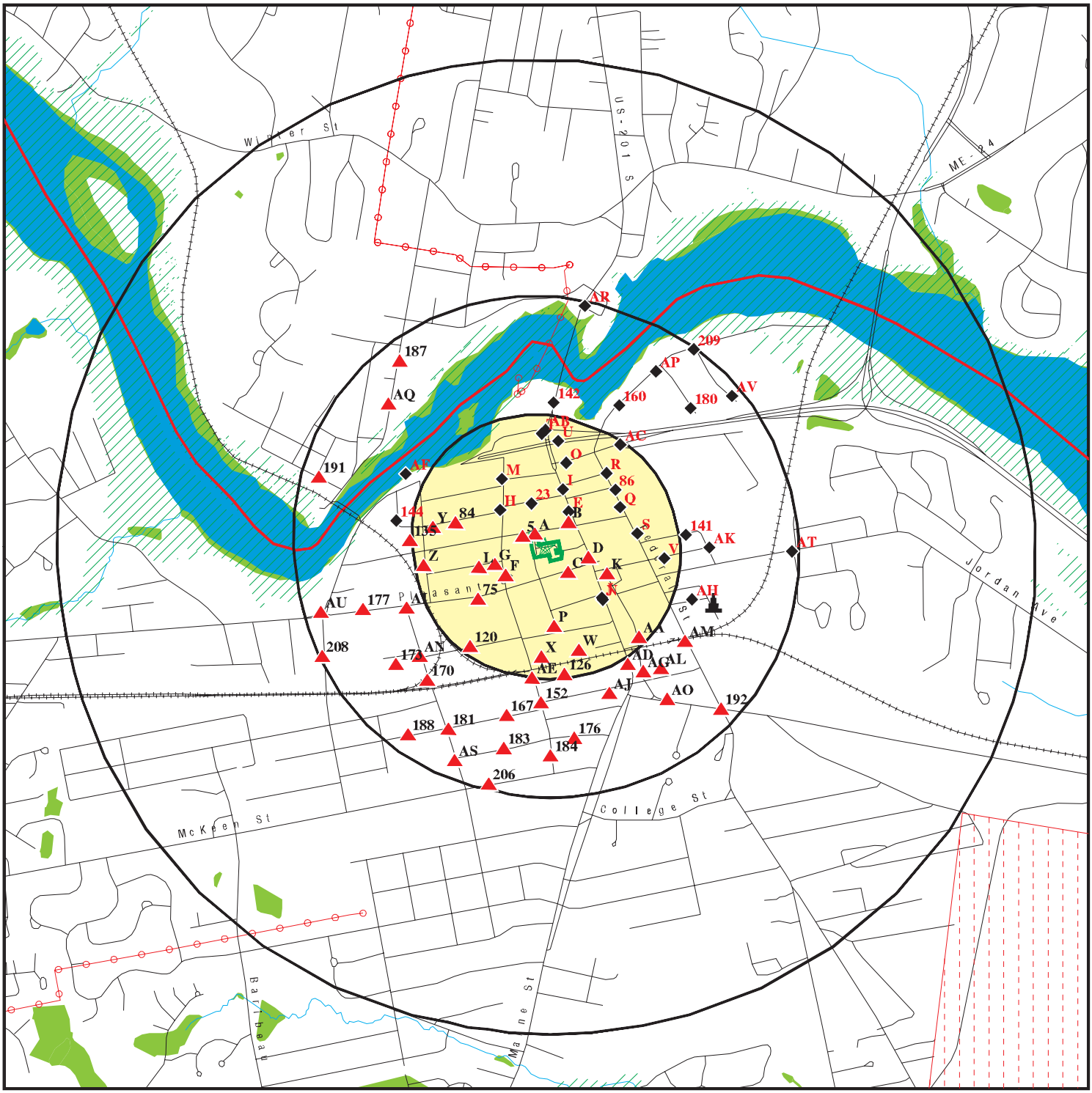
Lower Elevation	Address	Direction / Distance	Map ID	Page
J & J CLEANERS INC	69-73 MAINE ST	NNE 0 - 1/8 (0.124 mi.)	O65	198

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 39 records.

Site Name	Database(s)
COASTAL FORD	ME VCP, ME ALLSITES
J AND J CLEANERS 73 MAINE STREET B	ME SHWS, ME ALLSITES
	ME LAST
LINDEAU	ME LAST
RESIDENCE	ME LAST
J & J CLEANERS	ME LAST
DOWNEAST ENERGY	ME LAST
GOOD SHEPHERD LUTHERAN CHRUCH	ME LAST
MORTON REAL ESTATE	ME LAST
UNKNOWN	ME LAST
BRUNSWICK INN (55-PLUS CENTER, CHU	ME LAST
CORNER OF	ME LAST
DOWNEAST ENERGY	ME LAST
RESIDENCE	ME LAST
NATIONAL GUARD ARMORY	ME LAST
DOWNEAST ENERGY BULK PLANT	ME LAST
MAINE STREET BAPTIST CHURCH	ME LAST
NAVY EXCHANGE TAILOR SHOP	ME DRYCLEANERS
MYSTERY SPILL - NASB	ME LUST
CUMBERLAND FARMS GULF 1818	ME LUST
BATH IRON WORKS HARDING FACILITY	ME LUST
COOKS CORNER BIG APPLE	ME LUST
BOWDOIN COLLEGE HEAT PLANT	ME LUST
BOWDOIN COLLEGE HEATING PLANT	ME LUST
HAWTHORNE SCHOOL	ME LUST
NASB, BUILDINGS 7 & 10	ME LUST
BRUNSWICK PUBLISHING (PUBLIC WORKS	ME LUST
BRUNSWICK PUBLISHING TIMES RECORD	ME LUST
JORDAN ACRES SCHOOL	ME LUST
BOWDOIN COLLEGE HEAT PLANT	ME LUST
SHOP N SAVE	ME LUST
PUFFIN STOP MOBIL	ME LUST
CUMBERLAND FARMS 1814	ME LUST
CUMBERLAND FARMS GULF 1814	ME LUST
CUMBERLAND FARMS GULF	ME LUST
CUMBERLAND FARMS #1814 GULF	ME LUST
TOWN OF BRUNSWICK	ME LUST
CHRISTOPHER WEED	ME LUST
GIBBS GAS 2470	ME LUST

OVERVIEW MAP - 6253119.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Brunswick Fire Station	CLIENT:	Credere Associates
ADDRESS:	21 Town Hall Place Brunswick ME 04011	CONTACT:	Moira Wentworth
LAT/LONG:	43.915041 / 69.966808	INQUIRY #:	6253119.2s
		DATE:	November 04, 2020 4:04 pm

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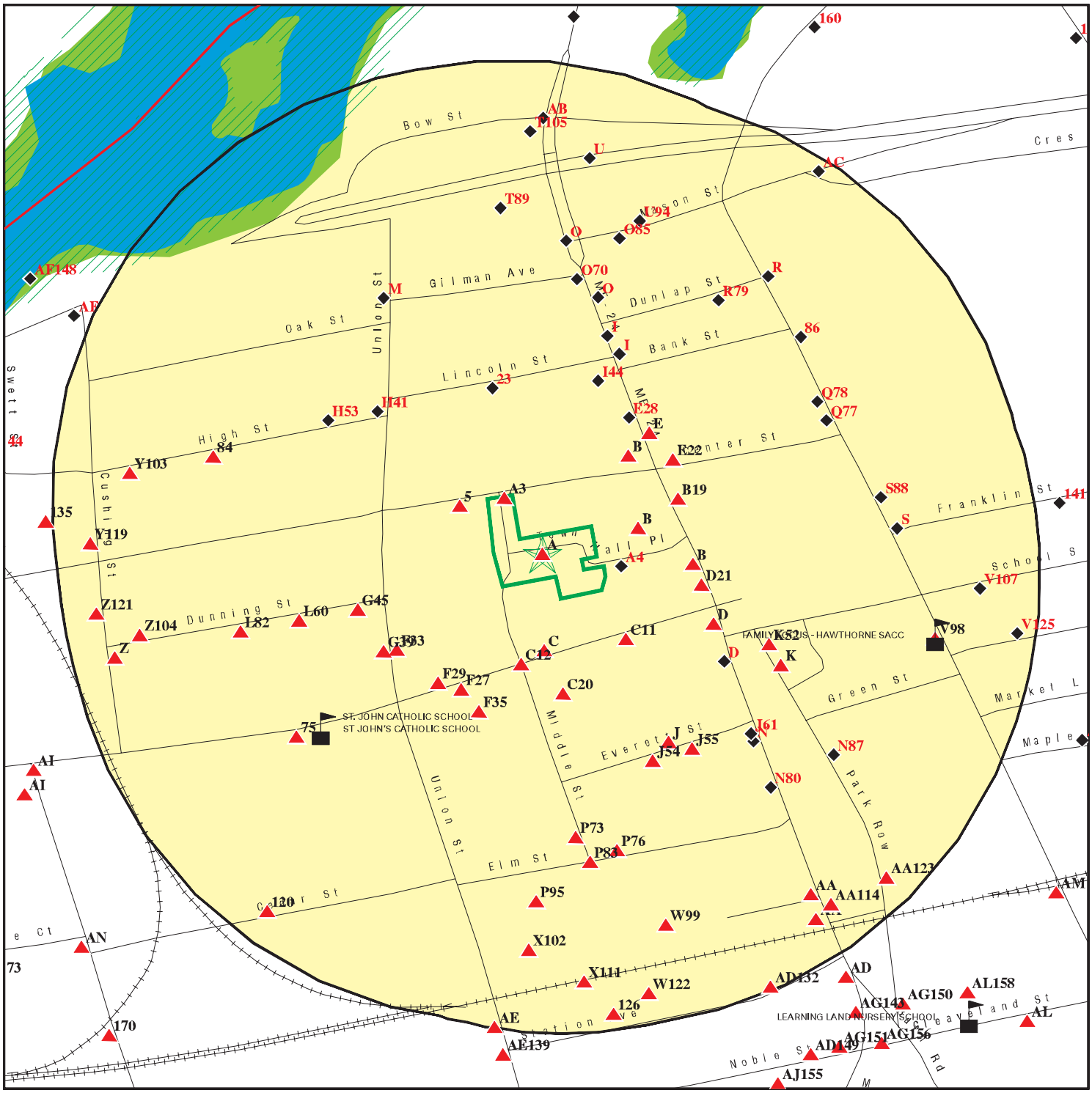
DETAIL MAP - 6253119.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Brunswick Fire Station	CLIENT:	Credere Associates
ADDRESS:	21 Town Hall Place Brunswick ME 04011	CONTACT:	Moira Wentworth
LAT/LONG:	43.915041 / 69.966808	INQUIRY #:	6253119.2s
		DATE:	November 04, 2020 4:05 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	1	0	NR	NR	1
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		2	0	NR	NR	NR	2
RCRA-VSQG	0.250		1	3	NR	NR	NR	4
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
ME SHWS	1.000		0	1	2	0	NR	3
State and tribal landfill and/or solid waste disposal site lists								
ME SWF/LF	0.500		0	0	2	NR	NR	2
ME LCP	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
ME LAST	0.500		5	12	36	NR	NR	53
ME LUST	0.500		15	12	29	NR	NR	56
INDIAN LUST	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
ME UST	0.250	1	31	31	NR	NR	NR	63
ME AST	0.250		1	2	NR	NR	NR	3
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
ME INST CONTROL	0.500		0	0	3	NR	NR	3
State and tribal voluntary cleanup sites								
ME VCP	0.500		1	2	5	NR	NR	8
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
ME BROWNFIELDS	0.500		0	3	2	NR	NR	5
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	2	2	NR	NR	4
Local Lists of Landfill / Solid Waste Disposal Sites								
ME SWRCY	0.500		0	0	1	NR	NR	1
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
ME ALLSITES	0.500		1	3	8	NR	NR	12
ME DEL SHWS	1.000		0	0	0	0	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
ME PFAS	0.500		0	0	1	NR	NR	1
Local Land Records								
ME LIENS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
ME SPILLS	TP		NR	NR	NR	NR	NR	0
ME SPILLS 90	TP		NR	NR	NR	NR	NR	0
ME SPILLS 80	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		2	2	NR	NR	NR	4

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ME AIRS	TP		NR	NR	NR	NR	NR	0
ME DRYCLEANERS	0.250		1	1	NR	NR	NR	2
RI MANIFEST	0.250		0	1	NR	NR	NR	1
NY MANIFEST	0.250		0	2	NR	NR	NR	2
ME MANIFEST	0.250		1	0	NR	NR	NR	1
ME NPDES	TP		NR	NR	NR	NR	NR	0
ME TIER 2	TP	1	NR	NR	NR	NR	NR	1
ME UIC	TP		NR	NR	NR	NR	NR	0
MINES MRDS	TP		NR	NR	NR	NR	NR	0

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	1.000		0	0	1	0	NR	1

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR Hist Auto	0.125		5	NR	NR	NR	NR	5
EDR Hist Cleaner	0.125		1	NR	NR	NR	NR	1
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
ME RGA HWS	TP		NR	NR	NR	NR	NR	0
ME RGA LF	TP		NR	NR	NR	NR	NR	0
ME RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		2	67	78	92	0	0	239

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
Target
Property

BRUNSWICK FIRE DEPARTMENT CENTRAL STATION
21 TOWNHALL PLACE
BRUNSWICK, ME 04011

ME TIER 2 **S111219030**
N/A

Site 1 of 4 in cluster A

Actual:
62 ft.

TIER 2:

Facility Mailing Address:	21 Town Hall Place
Facility Mailing City:	Brunswick
Facility Mailing State:	ME
Facility Mailing Zip:	04011
Facility Mailing Country:	USA
Report Year:	2011
Submitted By:	Kenneth A. Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	3-15-2012
Date TierII Received:	Not reported
Facility Dept:	Brunswick Fire Department
Facility ID:	FATR20118G681F002ZLX
Failed Validation:	Not reported
Facility Date Modified:	11/02/2012
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported

BRUNSWICK FIRE DEPARTMENT CENTRAL STATION (Continued) **S111219030**

Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2018
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	T
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	12/31/2018
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201894U84Z0020F5
Failed Validation:	Not reported
Facility Date Modified:	07/30/2019
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91498
Longitude:	-69.96658

Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2015
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported

BRUNSWICK FIRE DEPARTMENT CENTRAL STATION (Continued) **S111219030**

Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	1/25/2016
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201594U84Z0020F5
Failed Validation:	Not reported
Facility Date Modified:	08/19/2016
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91498
Longitude:	-69.96658
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2013
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported

BRUNSWICK FIRE DEPARTMENT CENTRAL STATION (Continued) **S111219030**

CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2-14-2014
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201394U84Z0020F5
Failed Validation:	Not reported
Facility Date Modified:	08/26/2014
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91498
Longitude:	-69.96657
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2017
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported

BRUNSWICK FIRE DEPARTMENT CENTRAL STATION (Continued) **S111219030**

Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	12/1/2017
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201794U84Z0020F5
Failed Validation:	Not reported
Facility Date Modified:	09/13/2018
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91498
Longitude:	-69.96658
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2014
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported

BRUNSWICK FIRE DEPARTMENT CENTRAL STATION (Continued) **S111219030**

Reactive:	Not reported
Solid:	Not reported
Date Signed:	2/6/2015
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201494U84Z0020F5
Failed Validation:	Not reported
Facility Date Modified:	11/10/2015
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91498
Longitude:	-69.96658
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2016
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	1/4/2017
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201694U84Z0020F5
Failed Validation:	Not reported

BRUNSWICK FIRE DEPARTMENT CENTRAL STATION (Continued) **S111219030**

Facility Date Modified:	08/28/2017
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91498
Longitude:	-69.96658
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2010
Submitted By:	Kenneth A. Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	7/25/2011
Date TierII Received:	Not reported
Facility Dept:	Brunswick Fire Department
Facility ID:	FATR2010811XU700258D
Failed Validation:	Not reported
Facility Date Modified:	09/12/2011
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported

BRUNSWICK FIRE DEPARTMENT CENTRAL STATION (Continued) **S111219030**

Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	21 Townhall Place
Facility Mailing City:	Brunswick
Facility Mailing State:	ME
Facility Mailing Zip:	04011
Facility Mailing Country:	USA
Report Year:	2012
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	02-28-2013
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201294U84Z0020F5
Failed Validation:	Not reported
Facility Date Modified:	08/14/2013
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported

A2 **BRUNSWICK FIRE DEPT** **ME UST** **U002164999**
Target **TOWN HALL PLACE** **N/A**
Property **BRUNSWICK, ME**

Site 2 of 4 in cluster A

Actual: **62 ft.**

UST:

Name:	BRUNSWICK FIRE DEPT
Address:	TOWN HALL PLACE
City:	BRUNSWICK
Facility ID:	8702
Facility Location2:	BRUNSWICK
Facility Code:	TOWN & SCHOOL
Fed Reg Ind:	No
Owner Name:	BRUNSWICK TOWN OF
Owner Contact:	MICHAEL CRAFTS
Owner Delivery Address:	85 UNION ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077256654
Operator Contact:	MICHAEL CRAFTS
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK TOWN OF
Owner/Operator Address:	85 UNION ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077256654
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-65
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	20-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-93
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

BRUNSWICK FIRE DEPT (Continued) **U002164999**

Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**ACTIVE**
Tank Status Label:	ACTIVE
Tank Status Date:	08-NOV-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-NOV-93
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2500
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	20-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**ACTIVE**
Pipe Status Date:	08-NOV-93
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER WITH SECONDARY CONTAINMENT
Pipe Status Label:	ACTIVE
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	ELECTRONIC
Overfill Protection Label:	ELECTRONIC

A3 **BURBANK, JAMES A** **ME UST** **U002165302**
11 CUMBERLAND ST **N/A**
< 1/8 **BRUNSWICK, ME**
1 ft.

Site 3 of 4 in cluster A

Relative: UST:
Higher

Actual:
62 ft.

Name:	BURBANK, JAMES A
Address:	11 CUMBERLAND ST
City:	BRUNSWICK
Facility ID:	6936
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	BURBANK, JAMES A
Owner Contact:	Not reported
Owner Delivery Address:	11 CUMBERLAND ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077255904
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported

BURBANK, JAMES A (Continued) **U002165302**

Longitude:	Not reported
Owner/Operator Name:	BURBANK, JAMES A
Owner/Operator Address:	11 CUMBERLAND ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077255904
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-OCT-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	29-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-OCT-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-OCT-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JUL-80
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	29-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-OCT-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

BURBANK, JAMES A (Continued) **U002165302**

Overfill Protection Label: UNKNOWN

A4 **KING, FREELAND** **ME UST** **U002039846**
East **9 TOWN HALL PK** **N/A**
< 1/8 **BRUNSWICK, ME**
0.010 mi.
52 ft. **Site 4 of 4 in cluster A**

Relative: UST:
Lower

Actual:
61 ft.

Name:	KING, FREELAND
Address:	9 TOWN HALL PK
City:	BRUNSWICK
Facility ID:	19008
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	KING, FREELAND H
Owner Contact:	Not reported
Owner Delivery Address:	7437 RIVER BANK DR
Owner City/State/Zip:	NEW PORTRICHEY, FL 34655
Owner Telephone:	8133764863
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	KING, FREELAND H
Owner/Operator Address:	7437 RIVER BANK DR
Owner/Operator City,St,Zip:	NEW PORTRICHEY, FL 34655
Owner/Operator Phone:	8133764863
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	20-MAR-95
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-77
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	27-JAN-95
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	20-MAR-95
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED

KING, FREELAND (Continued) **U002039846**

Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAR-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	275
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	02-MAR-93
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAR-93
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

---

5 **BEREAN BAPTIST CHURCH** **ME UST** **U002164094**
WNW **15 CUMBERLAND ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.016 mi.
85 ft.

Relative: UST:
Higher

Actual:
63 ft.

Name:	BEREAN BAPTIST CHURCH
Address:	15 CUMBERLAND ST
City:	BRUNSWICK
Facility ID:	4825
Facility Location2:	BRUNSWICK
Facility Code:	PUBLIC FACILITY
Fed Reg Ind:	No
Owner Name:	BEREAN BAPTIST CHURCH
Owner Contact:	Not reported
Owner Delivery Address:	PO BOX 641
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077257648
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported

BEREAN BAPTIST CHURCH (Continued) **U002164094**

Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BEREAN BAPTIST CHURCH
Owner/Operator Address:	PO BOX 641
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077252648
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-APR-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-AUG-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-APR-93
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

B6 **JJ NEWBERRY 6521** **ME UST** **U003097270**
ENE **MAIN ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.021 mi.
111 ft. **Site 1 of 10 in cluster B**

Relative: UST:
Higher

Actual: Name:	JJ NEWBERRY 6521
62 ft. Address:	MAIN ST
City:	BRUNSWICK
Facility ID:	2960
Facility Location2:	BRUNSWICK
Facility Code:	UNKNOWN ADDRESS
Fed Reg Ind:	No
Owner Name:	COPELLMAN, SAUL J
Owner Contact:	TRUSTEE BRUNSWICK TRUST
Owner Delivery Address:	1330 BOLYSTON ST
Owner City/State/Zip:	CHESTNUT HILL, MA 02167
Owner Telephone:	Not reported
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No

JJ NEWBERRY 6521 (Continued) **U003097270**

Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	J J NEWBERRY STORE
Owner/Operator Address:	MAIN ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077252832
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	24-JUL-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

B7 **JJ NEWBERRY (GRAND CITY)** **ME LUST** **S104222668**
East **128 MAIN STREET** **N/A**
< 1/8 **BRUNSWICK, ME**
0.024 mi.
125 ft. **Site 2 of 10 in cluster B**

Relative: LUST:
Higher

Actual: Event:
62 ft.

Name:	JJ NEWBERRY (GRAND CITY)
Address:	128 MAIN STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-138-1997
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001

JJ NEWBERRY (GRAND CITY) (Continued) **S104222668**

Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Not reported
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	JJ NEWBERRY (GRAND CITY)
Address:	128 MAIN STREET
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI

File:

Spill Id:	P-138-1997
Date Created:	09/29/1997
Created By:	SPILLS
Date Modified:	06/06/2007
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 06-JUN-07.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	None

JJ NEWBERRY (GRAND CITY) (Continued) **S104222668**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	138
Spill Year:	1997
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	02/17/1997
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	Not reported
Material Recovered:	Not reported
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	Not reported
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	False

B8 **ME LUST** **S109802105**
ENE **N/A**
< 1/8 **BRUNSWICK, ME**
0.026 mi.
139 ft. **Site 3 of 10 in cluster B**

Relative: LUST:
Higher

Actual: Event:
62 ft.

Name:	Not reported
Address:	Not reported
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-725-1990
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident

(Continued) **S109802105**

Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	06/08/1990
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Public Official
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Other
Inc Source:	Not reported
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	TOWN OF BRUNSWICK
Address:	28 FEDERAL STREET
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	BRADFORD HAHN

File:

Spill Id:	P-725-1990
Date Created:	07/28/1993
Created By:	SPILLS
Date Modified:	10/28/2008
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 28-OCT-08.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

(Continued) **S109802105**

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 725
Spill Year: 1990
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 06/08/1990
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 06/11/1990
Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: BRADFORD HAHN
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: Not reported

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: False

C9 **STRATEGIC TALENT MANAGEMENT** **ME LUST** **S110768016**
South **18 PLEASANT ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.031 mi.
164 ft. **Site 1 of 5 in cluster C**

Relative:
Higher

Actual:
64 ft.

LUST:

Event:

Name:	STRATEGIC TALENT MANAGEMENT
Address:	18 PLEASANT ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-616-2007
Spill Cause:	Other - No Cause
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	11/06/2007
Create By:	EIGOBRIE
Modify Date:	03/01/2011
Modify By:	EIELEIGH
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Site Assessment
Inc Location:	Business - Commercial
Inc Source:	No Source
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DQA to FR
Date Change:	03/01/2011
Changed By:	EIELEIGH
Description:	Report Status change from DRV to DQA
Date Change:	08/13/2009
Changed By:	EIJWOODA
Description:	Report Created with Report Status = DR
Date Change:	11/06/2007
Changed By:	EIGOBRIE
Description:	Report Status change from DR to DRV
Date Change:	01/15/2008
Changed By:	EIGOBRIE

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported

STRATEGIC TALENT MANAGEMENT (Continued) **S110768016**

Title:	Not reported
Company:	STRATEGIC TALENT MANAGEMENT
Address:	18 PLEASANT ST SUITE 205
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	GREGORY B O'BRIEN

Media Affected:

Medium:	None

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	616
Spill Year:	2007
Create Date:	11/06/2007
Created By:	EIGOBRIE
Modify Date:	01/14/2008
Modify By:	EIGOBRIE
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/21/2007
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	GREGORY B O'BRIEN
Location:	Strategic Talent Management 18 Pleasant St
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Found UST

Material Recovered:

Material Recovered Type:	VP
Material Recovered:	Unspilled Product
Material Amount:	43
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	Vacuum Trucks

Spill Point:

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL

STRATEGIC TALENT MANAGEMENT (Continued) **S110768016**

Primary Product: True

C10 **BOULEY PROPERTIES LLC** **ME UST** **U004139783**
South **18 PLEASANT ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.031 mi.
164 ft. **Site 2 of 5 in cluster C**

Relative: UST:
Higher

Actual: Name: BOULEY PROPERTIES LLC
64 ft. Address: 18 PLEASANT ST
City: BRUNSWICK
Facility ID: 21324
Facility Location2: BRUNSWICK
Facility Code: COMMERCIAL
Fed Reg Ind: No
Owner Name: BOULEY PROPERTIES LLC
Owner Contact: Not reported
Owner Delivery Address: 18 PLEASANT ST
Owner City/State/Zip: BRUNSWICK, ME 04011 2201
Owner Telephone: 2073739300
Operator Contact: Not reported
On Aquifer: No
On Aquifer Label: Not reported
Near Public Water: No
Near Public Water Label: Not reported
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported
Owner/Operator Name: BOULEY PROPERTIES LLC
Owner/Operator Address: 18 PLEASANT ST
Owner/Operator City,St,Zip: BRUNSWICK, ME 04011
Owner/Operator Phone: 2073739300

Tank Number: 1
Tank Status: **REMOVED**
Tank Status Label: REMOVED
Tank Status Date: 22-AUG-07
Tank Sub Status: **SA_NOT_REQUIRED**
Tank Sub Status Label: SA NOT REQUIRED
Installation Date: 01-OCT-69
Product Type: #2 FUEL OIL
Tank Volume in Gallons: 1000
Tank Above/Below: BELOWGROUND
Tank Material: STEEL - BARE OR ASPHALT COATED.
Reg Date: 28-AUG-07
Tank Leak Detection Label: NONE
Chamber ID: 1
Chamber Pump Type Label: SUCTION & RETURN
Chamber Pump Type Desc: SUCTION & RETURN
Pipe Status: **REMOVED**
Pipe Status Date: 22-AUG-07
Pipe Date Installed: 10/01/1969
Pipe Material Label: STEEL - BARE OR ASPHALT COATED.

BOULEY PROPERTIES LLC (Continued) **U004139783**

Pipe Status Label: REMOVED
Pipe Leak Detection: NONE
Pipe Leak Detection Label: NONE
Overfill: NONE
Overfill Protection Label: NONE

C11 **SHERWOOD A BUXTON INC** **EDR Hist Auto** **1021262914**
SE **9 PLEASANT ST** **N/A**
< 1/8 **BRUNSWICK, ME 04011**
0.031 mi.
164 ft. **Site 3 of 5 in cluster C**

Relative: EDR Hist Auto
Higher

Actual: Year: Name: Type:
62 ft. 1975 SHERWOOD A BUXTON INC Taxicabs

C12 **CURTIS MEMEORIAL LIBRARY** **ME LUST** **S106790599**
South **PLEASANT & MIDDLE ST.** **N/A**
< 1/8 **BRUNSWICK, ME**
0.044 mi.
232 ft. **Site 4 of 5 in cluster C**

Relative: LUST:
Higher

Actual: Event:
65 ft.

Name:	CURTIS MEMEORIAL LIBRARY
Address:	PLEASANT & MIDDLE ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-253-1999
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Government - Local
Inc Source:	Not reported
Material Disposal Info:	n/a
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

CURTIS MEMEORIAL LIBRARY (Continued) **S106790599**

Description: Not reported
Date Change: 03/06/2002
Changed By: eipcolli

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: TOWN OF BRUNSWICK
Address: 28 FEDERAL ST.
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-253-1999
Date Created: 03/21/2002
Created By: EICSTULT
Date Modified: 09/11/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 11-SEP-08.
Reconcile Date: 03/21/2002
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 253
Spill Year: 1999
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/20/1999
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL

CURTIS MEMEORIAL LIBRARY (Continued) **S106790599**

Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: NO
Material Recovered: None
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:
Create Date: 9/10/2008
Created By: EICHALST
Modify Date: 7/15/2009
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862746.3300000001
UTM East: 422315.40000000002
GPS Unit: TANKS
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 13064
GIS Sync Flag: True

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: True

B13 **MAINE ST BAPTIST CHURCH** **ME UST** **U000248311**
NE **MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.046 mi.
243 ft. **Site 4 of 10 in cluster B**

Relative: Higher

Actual: 62 ft.

UST:
Name: MAINE ST BAPTIST CHURCH
Address: MAINE ST
City: BRUNSWICK
Facility ID: 15407
Facility Location2: BRUNSWICK
Facility Code: PUBLIC FACILITY
Fed Reg Ind: No
Owner Name: MAINE STREET BAPTIST CHURCH
Owner Contact: Not reported
Owner Delivery Address: PO BOX 216

MAINE ST BAPTIST CHURCH (Continued) **U000248311**

Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077257303
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	MAINE STREET BAPTIST CHURCH
Owner/Operator Address:	PO BOX 216
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077257303
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-88
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	UNKNOWN SUBSTANCE
Tank Volume in Gallons:	0
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	28-FEB-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-88
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

B14 **MAINE ST PUMP STATION** **ME UST** **U002165201**
NE **MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.046 mi.
243 ft. **Site 5 of 10 in cluster B**

Relative: UST:
Higher

Actual: Name:	MAINE ST PUMP STATION
62 ft. Address:	MAINE ST
City:	BRUNSWICK
Facility ID:	6900
Facility Location2:	BRUNSWICK
Facility Code:	PUBLIC FACILITY
Fed Reg Ind:	Yes

MAINE ST PUMP STATION (Continued) **U002165201**

Owner Name:	BRUNSWICK SEWER DISTRICT
Owner Contact:	Not reported
Owner Delivery Address:	10 PINE TREE RD
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077290148
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	KAY, STUART K III
Owner/Operator Address:	99 MAINE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077290148
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-DEC-92
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-77
Product Type:	REGULAR GASOLINE
Tank Volume in Gallons:	175
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	29-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-DEC-92
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

B15 **SEVENTH DAY ADVENTIST CHURCH** **ME UST** **U000240739**
NE **MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.046 mi.
243 ft. **Site 6 of 10 in cluster B**

Relative: UST:
Higher

Name:	SEVENTH DAY ADVENTIST CHURCH
Address:	MAINE ST
City:	BRUNSWICK
Facility ID:	16313

Actual:
62 ft.

SEVENTH DAY ADVENTIST CHURCH (Continued) **U000240739**

Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	SEVENTH DAY ADVENTIST CHURCH
Owner Contact:	Not reported
Owner Delivery Address:	PO BOX 280
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	Not reported
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	43.89447
Longitude:	-69.97095
Owner/Operator Name:	SEVENTH DAY ADVENTIST CHURCH
Owner/Operator Address:	PO BOX 280
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	Not reported
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	20-MAY-10
Tank Sub Status:	**SA_NOT_REQUIRED**
Tank Sub Status Label:	SA NOT REQUIRED
Installation Date:	01-OCT-89
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS SINGLE-WALLED
Reg Date:	02-OCT-89
Tank Leak Detection Label:	MANUAL GROUNDWATER SAMPLING
Chamber ID:	1
Chamber Pump Type Label:	SUCTION & RETURN
Chamber Pump Type Desc:	SUCTION & RETURN
Pipe Status:	**REMOVED**
Pipe Status Date:	20-MAY-10
Pipe Date Installed:	10/01/1989
Pipe Material Label:	COPPER WITH SECONDARY CONTAINMENT
Pipe Status Label:	REMOVED
Pipe Leak Detection:	NONE
Pipe Leak Detection Label:	NONE
Overfill:	NONE
Overfill Protection Label:	NONE

B16 **LE BOURDAIS GEORGE C** **EDR Hist Auto** **1022039153**
NE **108 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME 04011**
0.049 mi.
259 ft. **Site 7 of 10 in cluster B**

Relative: EDR Hist Auto
Higher

Actual: Year: Name: Type:
62 ft. 1975 LE BOURDAIS GEORGE C Gasoline Service Stations
1976 LE BOURDAIS GEORGE CO Gasoline Service Stations

B17 **GULF OF MAINE** **EDR Hist Auto** **1021771530**
East **134 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME 04011**
0.051 mi.
269 ft. **Site 8 of 10 in cluster B**

Relative: EDR Hist Auto
Higher

Actual: Year: Name: Type:
62 ft. 2005 GULF OF MAINE Gasoline Service Stations, NEC
2006 GULF OF MAINE Gasoline Service Stations, NEC

B18 **IN SIDEWALK ST R W** **ME UST** **U003097379**
East **138 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.052 mi.
273 ft. **Site 9 of 10 in cluster B**

Relative: UST:
Higher

Actual:
62 ft.

Name:	IN SIDEWALK ST R W
Address:	138 MAINE ST
City:	BRUNSWICK
Facility ID:	3431
Facility Location2:	BRUNSWICK
Facility Code:	PUBLIC FACILITY
Fed Reg Ind:	No
Owner Name:	BRUNSWICK SCHOOL DEPT
Owner Contact:	SCOTT SMITH
Owner Delivery Address:	46 FEDERAL ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2073191904
Operator Contact:	MICHAEL CRAFTS
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK TOWN OF
Owner/Operator Address:	85 UNION ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077256654

IN SIDEWALK ST R W (Continued) **U003097379**

Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-00
Product Type:	UNKNOWN SUBSTANCE
Tank Volume in Gallons:	1500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	25-JAN-91
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

B19 **COMMERCIAL BUILDING** **ME LAST** **S110475278**
ENE **53 MAINE & MASON STS** **N/A**
< 1/8 **BRUNSWICK, ME**
0.052 mi.
276 ft. **Site 10 of 10 in cluster B**

Relative: **Higher**

LAST:

Actual: **62 ft.**

Event:

Name:	COMMERCIAL BUILDING
Address:	53 MAINE & MASON STS
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-248-2008
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	03/24/2008
Create By:	EIVCRAIG
Modify Date:	07/22/2010
Modify By:	07/22/2010
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	True
MCD Value:	5030
Further response action:	False

COMMERCIAL BUILDING (Continued) **S110475278**

Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 1
Reporter Type: DEP Personnel
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: CM
Inc Location: Business - Commercial
Inc Source Code: OS
Inc Source: Other Source
Spill Cause Code: 18
Spill Cause: Other - Unknown
Material Disposal Info: Disposal by Downeast Energy.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR
Date Change: 03/24/2008
Changed By: EIVCRAIG

Description: Report Status change from DR to DRV
Date Change: 03/18/2009
Changed By: EISBREZI

Description: Report Status change from DRV to DQA
Date Change: 04/02/2009
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 07/22/2010
Changed By: EIESNOOK

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: HANNAH & ASSOC BUILDING
Address: 53 MAINE ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: BILL BASINET
Title: MAINTENANCE MANAGER
Company: HANNA REALTY ASSOCIATES
Address: PO BOX 1120
City,State: PORTLAND,ME
Country: USA
Zipcode: 04103
Phone/Ext: /

COMMERCIAL BUILDING (Continued) **S110475278**

Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-248-2008
Date Created: 07/26/2010
Created By: IMAGING
Date Modified: 07/26/2010
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 26-JUL-10.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 248
Spill Year: 2008
Create Date: 03/24/2008
Created By: EIVCRAIG
Modify Date: 03/18/2009
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 03/17/2008
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: 53 Maine St. Downeast Energy spill
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: unreported Overfill to sidewalk

COMMERCIAL BUILDING (Continued) **S110475278**

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

Attachments:
Description: MDEP site sketch & field notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 03/18/2009

Description: Cleanup DTREE
Attach Type: Electronic Form
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 03/18/2009

C20 **ME LUST** **S109801919**
South **N/A**
< 1/8 **BRUNSWICK, ME**
0.055 mi.
288 ft. **Site 5 of 5 in cluster C**

Relative: Higher

Actual: 64 ft.

LUST:

Event:
Name: Not reported
Address: Not reported
City,State,Zip: BRUNSWICK, ME
Spill Number: P-368-1986
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001

(Continued) **S109801919**

Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Tank and/or Piping Removal
Inc Location: Business - Commercial
Inc Source: Not reported
Material Disposal Info: Not reported
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: TANK REMOVAL--TREWORGY
Address: PLEASANT ST.
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: EDGAR ANTZ

Primary Employee: False
Name: JAMES DAYE

File:
Spill Id: P-368-1986
Date Created: 11/05/2001
Created By: SPILLS
Date Modified: 02/09/2010
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-FEB-10.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: None

(Continued) **S109801919**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	368
Spill Year:	1986
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	09/10/1986
Log Rep Prod Cd:	00
Log Rep Prod:	NONE
Log Emp Name:	EDGAR ANTZ
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	False

D21 **WYLER PROPERTIES** **ME LUST** **S123693261**
East **146 - 150 MAINE STREET & PLEASANT STREET** **N/A**
< 1/8 **BRUNSWICK, ME**
0.055 mi.
293 ft. **Site 1 of 11 in cluster D**

Relative:
Higher

Actual:
62 ft.

LUST:

Event:

Name:	WYLER PROPERTIES
Address:	146 - 150 MAINE STREET & PLEASANT STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-479-2018
Spill Cause:	Other - Unknown
Spill Type:	Non-Oil, Non-Hazardous Incident

WYLER PROPERTIES (Continued) **S123693261**

Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	07/03/2018
Create By:	EISBREZI
Modify Date:	02/26/2019
Modify By:	EIRKROUT
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Subject/Spiller
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	see narrative
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DQA
Date Change:	01/28/2019
Changed By:	EISBREZI
Description:	Report Created with Report Status = DR
Date Change:	07/03/2018
Changed By:	EISBREZI
Description:	Report Status change from DQA to FR
Date Change:	02/26/2019
Changed By:	EIRKROUT

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	WYLER PROPERTIES, LLC
Address:	146 - 150 MAINE STREET
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN G BREZINSKI

Media Affected:

Medium:	None

WYLER PROPERTIES (Continued) **S123693261**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	479
Spill Year:	2018
Create Date:	07/03/2018
Created By:	EISBREZI
Modify Date:	01/28/2019
Modify By:	EISBREZI
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	07/02/2018
Log Rep Prod Cd:	00
Log Rep Prod:	NONE
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Wyler Properties LLC, 146-150 Maine St
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	non-compliant, unregistered UST

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Material Recovered Type:	VP
Material Recovered:	Unspilled Product
Material Amount:	1000
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	unknown
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Attachments:

Description:	Abandonment-In-Place approval
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/28/2019
Description:	MDEP E-Mail 7/2 - 7/3/18

WYLER PROPERTIES (Continued) **S123693261**

Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 01/28/2019

Description: Referral to KAILEE REEVES
Attach Type: Electronic Form
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 01/28/2019

Description: MDEP Photos
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 07/03/2018

Description: Location Map & Field Notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 07/03/2018

E22 **POWERS AUTO SUPPLY** **ME UST** **U002165910**
NE **3 CENTER ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.061 mi.
320 ft. **Site 1 of 5 in cluster E**

Relative: **Higher**
Actual: **62 ft.**

UST:
Name: POWERS AUTO SUPPLY
Address: 3 CENTER ST
City: BRUNSWICK
Facility ID: 3403
Facility Location2: BRUNSWICK
Facility Code: MULTIPLE RESIDENCE
Fed Reg Ind: No
Owner Name: POWERS, BERNARD
Owner Contact: Not reported
Owner Delivery Address: 3 CENTER ST
Owner City/State/Zip: BRUNSWICK, ME 04011
Owner Telephone: 2077257322
Operator Contact: Not reported
On Aquifer: No
On Aquifer Label: Not reported
Near Public Water: No
Near Public Water Label: Not reported
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported

POWERS AUTO SUPPLY (Continued) **U002165910**

Owner/Operator Name:	POWERS, BERNARD
Owner/Operator Address:	3 CENTER ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077257322
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-AUG-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-74
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	01-AUG-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-AUG-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

---

23 **FUGLESTAD, ROBERT** **ME UST** **U000241328**
NNW **11 LINCOLN ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.062 mi.
329 ft.

Relative: UST:
Lower

Actual:
61 ft.

Name:	FUGLESTAD, ROBERT
Address:	11 LINCOLN ST
City:	BRUNSWICK
Facility ID:	15674
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	FUGLESTAD, ROBERT
Owner Contact:	Not reported
Owner Delivery Address:	11 LINCOLN ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077290643
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No

FUGLESTAD, ROBERT (Continued) **U000241328**

Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	FUGLESTAD, ROBERT
Owner/Operator Address:	11 LINCOLN ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077290643
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	06-JUN-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-89
Pipe Date Installed:	Not reported
Pipe Material Label:	BLACK STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	REGULAR GASOLINE
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	06-JUN-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-89
Pipe Date Installed:	Not reported
Pipe Material Label:	BLACK STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN

FUGLESTAD, ROBERT (Continued) **U000241328**

Pipe Leak Detection Label: UNKNOWN
Overfill: UNKNOWN
Overfill Protection Label: UNKNOWN

E24 **B & M CITGO** **EDR Hist Auto** **1021043192**
NE **105 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME 04011**
0.063 mi.
334 ft. **Site 2 of 5 in cluster E**

Relative: EDR Hist Auto
Higher

Actual:
62 ft.

Year:	Name:	Type:
1970	LUBEE NELSON SPIKE	Gasoline Service Stations
1971	LUBEE NELSON SPIKE	Gasoline Service Stations
1972	B & M CITGO	Gasoline Service Stations
1973	B & M CITGO	Gasoline Service Stations
1974	B & M CITGO	Gasoline Service Stations
1975	B & M CITGO	Gasoline Service Stations
1976	B & M CITGO	Gasoline Service Stations

E25 **ROSITAS REST FORMERLY** **ME UST** **U003097732**
NE **105 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.063 mi.
334 ft. **Site 3 of 5 in cluster E**

Relative: UST:
Higher

Actual:
62 ft.

Name:	ROSITAS REST FORMERLY
Address:	105 MAINE ST
City:	BRUNSWICK
Facility ID:	4895
Facility Location2:	BRUNSWICK
Facility Code:	RETAIL OIL
Fed Reg Ind:	No
Owner Name:	BATH SAVINGS BANK
Owner Contact:	Not reported
Owner Delivery Address:	105 FRONT ST
Owner City/State/Zip:	BATH, ME 04530
Owner Telephone:	2074427711
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BATH SAVINGS BANK
Owner/Operator Address:	105 FRONT ST
Owner/Operator City,St,Zip:	BATH, ME 04530
Owner/Operator Phone:	2074427711

ROSITAS REST FORMERLY (Continued) **U003097732**

Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-OCT-92
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-00
Product Type:	#1 FUEL OIL - KEROSENE
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	02-NOV-92
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-OCT-92
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**ABANDONED_IN_PLACE**
Tank Status Label:	ABANDONED IN PLACE
Tank Status Date:	01-DEC-92
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-00
Product Type:	WASTE OIL/USED MOTOR OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	02-NOV-92
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**ABANDONED_IN_PLACE**
Pipe Status Date:	01-DEC-92
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	ABANDONED IN PLACE
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

E26
NE
< 1/8
0.063 mi.
334 ft.

THE JENNY STATION
105 MAINE
BRUNSWICK, ME

Site 4 of 5 in cluster E

ME LUST **S109156261**
N/A

Relative: Higher

Actual: 62 ft.

LUST:

Event:

Name:	THE JENNY STATION
Address:	105 MAINE
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-27-1993
Spill Cause:	Other - No Cause
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	12/04/1992
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Other
Inc Location:	Business - Commercial
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Added ROSITA'S REST. [THE JENNY STATION] as a contact.
Date Change:	08/15/2008
Changed By:	eisbrezi
Description:	Not reported
Date Change:	08/15/2008
Changed By:	eisbrezi
Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	ROSITA'S REST. [THE JENNY STATION]
Address:	105 MAINE ST
City,State:	BRUNSWICK,ME

THE JENNY STATION (Continued) **S109156261**

Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-27-1993
Date Created: 11/02/2001
Created By: SPILLS
Date Modified: 06/28/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 28-JUN-07.
Reconcile Date: 04/04/2003
File Reconciled By: LISA M. MOORE

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 27
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 12/04/1992
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 12/04/1992
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN DUNLAP
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 50
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: Pumps

THE JENNY STATION (Continued) **S109156261**

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863004.6500000004
UTM East:	422495.90000000002
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	1:31:30 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3660
GIS Sync Flag:	True

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	.05
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	True

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	False

Event:

Name:	THE JENNY STATION
Address:	105 MAINE
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-27-1993
Spill Cause:	Other - No Cause
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	12/04/1992
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Other
Inc Location:	Business - Commercial

THE JENNY STATION (Continued) **S109156261**

Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: Not reported
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Added ROSITA'S REST. [THE JENNY STATION] as a contact.
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Not reported
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: ROSITA'S REST. [THE JENNY STATION]
Address: 105 MAINE ST
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-27-1993
Date Created: 11/02/2001
Created By: SPILLS
Date Modified: 06/28/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 28-JUN-07.
Reconcile Date: 04/04/2003
File Reconciled By: LISA M. MOORE

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 27
Spill Year: 1993

THE JENNY STATION (Continued) **S109156261**

Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	12/04/1992
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	12/04/1992
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	JOHN DUNLAP
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	50
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	Pumps

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863004.6500000004
UTM East:	422495.90000000002
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	1:31:30 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3660
GIS Sync Flag:	True

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	.05
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	True
Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	False

F27 **ST PAULS EPISCOPAL CHURCH** **ME UST** **U003098560**
SSW **27 PLEASANT ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.064 mi.
336 ft. **Site 1 of 4 in cluster F**

Relative:
Higher

Actual:
64 ft.

UST:

Name:	ST PAULS EPISCOPAL CHURCH
Address:	27 PLEASANT ST
City:	BRUNSWICK
Facility ID:	9202
Facility Location2:	BRUNSWICK
Facility Code:	PUBLIC FACILITY
Fed Reg Ind:	No
Owner Name:	ST PAULS EPISCOPAL CHRUCH
Owner Contact:	Not reported
Owner Delivery Address:	27 PLEASANT ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077255342
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	ST PAULS EPISCOPAL CHURCH
Owner/Operator Address:	27 PLEASANT STRET
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077255342
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-APR-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-52
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	27-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-APR-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

ST PAULS EPISCOPAL CHURCH (Continued) **U003098560**

Overfill Protection Label: UNKNOWN

E28 **FORT KENT REALTY TRUST** **ME UST** **U000241644**
NNE **98 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.066 mi.
349 ft. **Site 5 of 5 in cluster E**

Relative: **Lower**
Actual: **61 ft.**

UST:

Name:	FORT KENT REALTY TRUST
Address:	98 MAINE ST
City:	BRUNSWICK
Facility ID:	13046
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	FORT KENT REALTY TRUST
Owner Contact:	Not reported
Owner Delivery Address:	185 DEVONSHIRE ST
Owner City/State/Zip:	BOSTON, MA 02110
Owner Telephone:	6174821100
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	FORT KENT REALTY TRUST
Owner/Operator Address:	185 DEVONSHIRE ST
Owner/Operator City,St,Zip:	BOSTON, MA 02110
Owner/Operator Phone:	6174821100
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-FEB-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-70
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	14-MAR-90
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-FEB-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED

FORT KENT REALTY TRUST (Continued) **U000241644**

Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

F29 **US POSTAL SVC** **ME UST** **U003098298**
SW **30 PLEASANT ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.067 mi.
352 ft. **Site 2 of 4 in cluster F**

Relative: UST:
Higher

Actual:
65 ft.

Name:	US POSTAL SVC
Address:	30 PLEASANT ST
City:	BRUNSWICK
Facility ID:	7773
Facility Location2:	BRUNSWICK
Facility Code:	FEDERAL FACILITY
Fed Reg Ind:	No
Owner Name:	U S POSTAL SERVICE
Owner Contact:	Not reported
Owner Delivery Address:	30 PLEASANT ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077252542
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	U S POSTAL SERVICE
Owner/Operator Address:	30 PLEASANT ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077252542
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-OCT-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-66
Product Type:	#4 FUEL OIL
Tank Volume in Gallons:	6000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-OCT-89

US POSTAL SVC (Continued) **U003098298**

Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

D30 **7-ELEVEN #32545** **ME LUST** **S109156280**
ESE **153 MAINE ST & PLEASANT** **ME SPILLS** **N/A**
< 1/8 **BRUNSWICK, ME**
0.067 mi.
354 ft. **Site 2 of 11 in cluster D**

Relative:
Higher

Actual:
62 ft.

LUST:

Event:

Name:	7 ELEVEN
Address:	153 MAINE ST & PLEASANT
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-569-2002
Spill Cause:	Accident - Human Error
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	09/03/2002
Create By:	EIJWOODA
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	08/11/2002
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Public Official
Detection Method:	Visual Product
Inc Location:	Terminal - Service Station
Inc Source:	Land Transportation - Passenger Vehicle
Material Disposal Info:	Waste soil to CRS.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to DQA
Date Change:	07/24/2003
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	09/04/2003
Changed By:	EITGALLA
Description:	Report Created with Report Status = DR
Date Change:	09/03/2002
Changed By:	EIJWOODA

7-ELEVEN #32545 (Continued) **S109156280**

Description: Not reported
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Report Status change from DR to DRV
Date Change: 12/06/2002
Changed By: EISBREZI

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: 7 ELEVEN - SOUTHLAND CORP
Address: Not reported
City,State: ,VA
Country: USA
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: ENSR CO
Address: Not reported
City,State: ,MA
Country: USA
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: ROBERT GRAFFAM
Title: Not reported
Company: Not reported
Address: 42 PLEASANT ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-569-2002
Date Created: 09/09/2003
Created By: EIPLAMBE
Date Modified: 07/22/2009
Modified By: IMAGING
File Num Sheets: 0

7-ELEVEN #32545 (Continued) **S109156280**

Notes:	Report scanned into the imaging system on 22-JUL-09.
Reconcile Date:	09/09/2003
File Reconciled By:	Not reported

Media Affected:

Medium:	Land
Medium:	Atmosphere

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	569
Spill Year:	2002
Create Date:	08/14/2002
Created By:	EICPAQUE
Modify Date:	09/04/2003
Modify By:	EITGALLA
Log Spill Type:	Oil Incident
Log Spill Datetime:	08/11/2002
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	08/11/2002
Log Rep Prod Cd:	23
Log Rep Prod:	UNLEADED GASOLINE
Log Emp Name:	STEPHEN G BREZINSKI
Location:	7-Eleven gas station, Maine and Pleasant
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Driver tried to fill gas tank, but no tank there!

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	.08
Material Units:	tons
Material Amt Qualifier:	ACTUAL
Recovery Method:	Sorbents
Recovery Method:	Excavation

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862817.3099999996
UTM East:	422511.29999999999
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	12:35:14 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	6156

7-ELEVEN #32545 (Continued) **S109156280**

GIS Sync Flag: True

Product:
Product Code: UNLEADED GASOLINE
Product Other: Not reported
Product Amt: 5
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Notes, documents
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 12/06/2002

Event:
Name: 7-ELEVEN #32545
Address: 153 MAINE ST & PLEASANT
City,State,Zip: BRUNSWICK, ME
Spill Number: P-661-2011
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 09/01/2011
Create By: EIAHIGHT
Modify Date: 11/13/2013
Modify By: EIPBLANC
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: DEP Personnel
Detection Method: UST Tank Anomaly
Inc Location: Terminal - Service Station
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: b/a
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DQA to FR
Date Change: 11/13/2013
Changed By: EIPBLANC

Description: Report Created with Report Status = DR

7-ELEVEN #32545 (Continued) **S109156280**

Date Change: 09/01/2011
Changed By: EIAHIGHT

Description: Report Status change from DRV to DQA
Date Change: 03/08/2012
Changed By: EIJWOODA

Description: Report Status change from DR to DRV
Date Change: 01/31/2012
Changed By: EISBREZI

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: 7-ELEVEN - THE SOUTHLAND CORP
Address: 814 BAKER RD
City,State: VIRGINA BEACH,VA
Country: USA
Zipcode: 23462
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: SCOTT CYR
Title: MAINE CERTIFIED TANK INSTALLER
Company: GAFTEK LLC
Address: Not reported
City,State: ,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 661
Spill Year: 2011
Create Date: 09/01/2011
Created By: EIAHIGHT
Modify Date: 01/31/2012
Modify By: EISBREZI
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True

7-ELEVEN #32545 (Continued) **S109156280**

Spill Dt Unknown:	True
Log Rep Dt Tm:	08/17/2011
Log Rep Prod Cd:	55
Log Rep Prod:	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT
Log Emp Name:	STEPHEN G BREZINSKI
Location:	7-Eleven facility 153 Maine st
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST upgrade

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	True

Attachments:

Description:	MDEP photos
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/31/2012

SPILLS:

Event:

Name:	7-ELEVEN #32545
Address:	153 MAINE STREET & PLEASANT
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-441-2007
Inc Tank Code:	N
Inc Tank:	None
Removal Flag:	False
Ust Registered Flag:	True
Ast Inside Flag:	False
Create Date:	07/18/2007
Create By:	EIGOBRIE
Modify Date:	08/13/2009
Modify By:	EIJLYONS
Report Status:	FR
Report Status:	Final Report

7-ELEVEN #32545 (Continued) **S109156280**

Actual Spill Datetime:	06/18/2007
Actual Spill Date Unknown:	False
Actual Spill Time Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
MCD Value:	5030
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	1
Reporter Type:	DEP Personnel
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SS
Inc Location:	Terminal - Service Station
Inc Source Code:	HQ
Inc Source:	Equipment - Heavy Equipment
Spill Cause Code:	06
Spill Cause:	Mechanical Failure - Piping/Hose
Material Disposal Info:	waste to G R Adams
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from P to FR
Date Change:	08/13/2009
Changed By:	EIJLYONS
Description:	Report Created with Report Status = DR
Date Change:	07/18/2007
Changed By:	EIGOBRIE
Description:	Report Status change from DR to DRV
Date Change:	08/17/2007
Changed By:	EISBREZI
Description:	Report Status change from DRV to DQA
Date Change:	12/24/2008
Changed By:	EIJWOODA
Description:	Report Status change from DQA to P
Date Change:	07/24/2009
Changed By:	EIJLYONS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	7-ELEVEN - THE SOUTHLAND CORP
Address:	814 BAKER RD
City,State:	VIRGINA BEACH,VA
Country:	USA
Zipcode:	23462
Phone/Ext:	/

7-ELEVEN #32545 (Continued) **S109156280**

Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: KEN LAGASSE
Title: CERTIFIED TANK INSTALLER
Company: G R ADAMS INC.
Address: Not reported
City,State: ,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-441-2007
Date Created: 08/13/2009
Created By: IMAGING
Date Modified: 08/13/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 13-AUG-09.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 441
Spill Year: 2007
Create Date: 07/18/2007
Created By: EIGOBRIE
Modify Date: 08/17/2007
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 06/19/2007
Log Rep Prod Cd: 86
Log Rep Prod: HYDRAULIC OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: GR Adams @ 7-Eleven store
Log Location Town: BRUNSWICK
Log Tank Involved: None
Notes: unreported spill

7-ELEVEN #32545 (Continued) **S109156280**

Material Recovered:
- Material Recovered Type: OM
- Material Recovered: Other Material
- Material Amount: 30
- Material Units: lbs.
- Material Amt Qualifier: ESTIMATE

- Recovery Method: Sorbents

Spill Point:
- Create Date: 8/15/2008
- Created By: EISBREZI
- Modify Date: 9/5/2008
- Modify By: EICHALST
- Point Type Code: ASP
- UTM North: 4862817.3099999996
- UTM East: 422511.29999999999
- GPS Unit: GARMIN
- GPS Date: 8/15/2008
- GPS Time: 12:13:14 PM
- GIS Feature Class: Response_Spill_Points
- GIS Object Id: 3806
- GIS Sync Flag: True

Product:
- Product Code: HYDRAULIC OIL
- Product Other: Not reported
- Product Amt: 3
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

- Product Code: UNLEADED GASOLINE
- Product Other: Not reported
- Product Amt: Not reported
- Product Amt Unit: Not reported
- Product Amt Qualifier: UNKNOWN
- Primary Product: False

Attachments:
- Description: DEP letter of 5/24/07
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 08/17/2007

- Description: site plan
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 08/17/2007

- Description: DEP photos

7-ELEVEN #32545 (Continued) **S109156280**

Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	08/17/2007
Description:	Notice of Intent to abandon
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	07/24/2009

D31 **CHRISTY'S #332** **ME LUST S104794753**
ESE **152 MAINE STREET** **ME VCP N/A**
< 1/8 **BRUNSWICK, ME** **ME ALLSITES**
0.067 mi.
354 ft. **Site 3 of 11 in cluster D**

Relative: Higher

Actual: 62 ft.

LUST:

Event:

Name:	7-ELEVEN
Address:	152 MAINE ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-917-2010
Spill Cause:	Accident - Transportation
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	01/04/2011
Create By:	EISBERNA
Modify Date:	11/09/2012
Modify By:	EIELEIGH
Report Status:	Final Report
Actual Spill Datetime:	11/10/2010
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Other Involved Party
Detection Method:	Visual Product
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	EPI
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	01/04/2011
Changed By:	EISBERNA
Description:	Report Status change from DRV to DQA

CHRISTY'S #332 (Continued) **S104794753**

Date Change: 03/14/2012
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 11/09/2012
Changed By: EIELEIGH

Description: Report Status change from DR to DRV
Date Change: 02/13/2012
Changed By: EIAHEMEN

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: MYSTERY
Title: Not reported
Company: Not reported
Address: Not reported
City,State: ,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: ANN E HEMENWAY

Media Affected:
Medium: Land

Medium: Engineered Containment

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 917
Spill Year: 2010
Create Date: 11/19/2010
Created By: EIAHIGHT
Modify Date: 02/13/2012
Modify By: EIAHEMEN
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 11/10/2010
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: ANN E HEMENWAY
Location: 7-Eleven 152 Maine Street
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Vehicle ran into dispenser.

CHRISTY'S #332 (Continued) **S104794753**

Material Recovered:
- Material Recovered Type: OM
- Material Recovered: Other Material
- Material Amount: Not reported
- Material Units: Not reported
- Material Amt Qualifier: UNKNOWN

- Recovery Method: Sorbents

Spill Point:

Product:
- Product Code: UNLEADED GASOLINE
- Product Other: Not reported
- Product Amt: 3
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

Attachments:
- Description: Photos (1 page)
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 02/13/2012

Event:
- Name: CHRISTY'S (FORMER 7-ELEVEN)
- Address: 152 MAINE STREET
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-550-1997
- Spill Cause: Other - Unknown
- Spill Type: Oil Incident
- Inc Tank: Underground Tank(s) Involved
- Removal Flag: True
- UST Registered Flag: True
- MCD Value: 5030
- Create Date: 12/07/2001
- Create By: SPILLS
- Modify Date: 05/24/2007
- Modify By: EISBREZI
- Report Status: Final Report
- Actual Spill Datetime: Not reported
- Actual Spill Date Unknown: True
- Number Wells At Risk: 0
- Number Wells Impacted: 0
- Dtree Completed Flag: False
- Further Response Action: False
- Reporter Type: DEP Personnel
- Detection Method: Tank and/or Piping Removal
- Inc Location: Terminal - Service Station
- Inc Source: Storage Unit - Underground Storage Tank
- Material Disposal Info: To CRS per Christy's.
- Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?D

CHRISTY'S #332 (Continued) **S104794753**

atabase=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Porta
l.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Description: Not reported
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Added DOWNEAST ENERGY as a contact.
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Added CHRISTY'S MARKET INC. as a contact.
Date Change: 05/24/2007
Changed By: eisbrezi

Description: updates
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Added CHRISTY'S MARKET INC. as a contact.
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Not reported
Date Change: 05/24/2007
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: CHRISTY'S MARKET INC.
Address: 22 CHRISTY'S DRIVE
City,State: BROCKTON,MA
Country: Not reported
Zipcode: 02401
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

CHRISTY'S #332 (Continued) **S104794753**

Primary Employee:
- Primary Employee: True
- Name: STEPHEN BREZINSKI

File:
- Spill Id: P-550-1997
- Date Created: 08/01/2001
- Created By: SPILLS
- Date Modified: 06/22/2007
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 22-JUN-07.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: Land
- Medium: Groundwater

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 550
- Spill Year: 1997
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 11/18/1997
- Log Rep Prod Cd: 23
- Log Rep Prod: UNLEADED GASOLINE
- Log Emp Name: STEPHEN BREZINSKI
- Location: Not reported
- Log Location Town: BRUNSWICK
- Log Tank Involved: Underground Tank(s) Involved
- Notes: Not reported

Material Recovered:
- Material Recovered Type: CS
- Material Recovered: Contaminated Soil
- Material Amount: 437
- Material Units: tons
- Material Amt Qualifier: ESTIMATE

- Recovery Method: Excavation

Spill Point:
- Create Date: 12/10/2001
- Created By: SPILLS

CHRISTY'S #332 (Continued) **S104794753**

Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862799
UTM East:	422491
GPS Unit:	Unknown
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	6571
GIS Sync Flag:	True

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	99
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Attachments:

Description:	1997 report narrative
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	05/24/2007

Description:	DEP site photos
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	05/24/2007

Description:	Clean-Up Decision Tree Form, BS-1
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	05/24/2007

Description:	site maps
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	05/24/2007

Description:	DEP field notes
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	05/24/2007

CHRISTY'S #332 (Continued) **S104794753**

Event:

Name:	7-ELEVEN
Address:	152 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-384-2017
Spill Cause:	Mechanical Failure - Piping/Hose
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	05/22/2017
Create By:	EISBERNA
Modify Date:	03/25/2019
Modify By:	EIRKROUT
Report Status:	Final Report
Actual Spill Datetime:	05/09/2017
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Public Official
Detection Method:	Visual Product
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Brunswick Fire Department
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	02/19/2019
Changed By:	EIAHEMEN
Description:	Report Created with Report Status = DR
Date Change:	05/22/2017
Changed By:	EISBERNA
Description:	Report Status change from DRV to DQA
Date Change:	02/20/2019
Changed By:	EISBERNA
Description:	Report Status change from DQA to FR
Date Change:	03/25/2019
Changed By:	EIRKROUT

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	7-ELEVEN, INC.
Address:	P. O. BOX 711
City,State:	DALLAS,TX
Country:	USA

CHRISTY'S #332 (Continued) **S104794753**

Zipcode: 75211-7011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: ANN E HEMENWAY

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 384
Spill Year: 2017
Create Date: 05/22/2017
Created By: EISBERNA
Modify Date: 02/19/2019
Modify By: EIAHEMEN
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 05/09/2017
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: ANN E HEMENWAY
Location: 7-Eleven 152 Maine Street
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: dispenser hose rupture

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

Recovery Method: Sorbents

Spill Point:

Product:
Product Code: UNLEADED GASOLINE
Product Other: Not reported
Product Amt: 3
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: NRC Report
Attach Type: Paper Attach

CHRISTY'S #332 (Continued) **S104794753**

File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 02/19/2019

VCP:
Name: CHRISTY'S #332
Address: 152 MAINE STREET
City,State,Zip: BRUNSWICK, ME
Facility ID: REM00990
Facility status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91438 / -69.96496
Institutional Control?: FALSE
Alias: Not reported
Acres: 0
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 02/03/1999

ALLSITES:
Name: CHRISTY'S #332
Address: 152 MAINE STREET
City,State,Zip: BRUNSWICK, ME
Status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91438 / -69.96496
Institutional Control?: FALSE
Alias: Not reported
Acres: 0
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 02/03/1999

D32 **CHRISTY'S STORE 332 7-ELEVEN** **ME LUST** **S110076390**
ESE **153 MAINE STREET** **N/A**
< 1/8 **BRUNSWICK, ME**
0.067 mi.
354 ft. **Site 4 of 11 in cluster D**

Relative: Higher

Actual: 62 ft.

LUST:

Event:
Name: CHRISTY'S STORE 332 [7-ELEVEN]
Address: 153 MAINE STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-458-1995
Spill Cause: Mechanical Failure - Loose Fitting
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 08/15/2008
Modify By: EISBREZI
Report Status: Final Report

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Actual Spill Datetime: 08/08/1995
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Monitoring Well
Inc Location: Terminal - Service Station
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: Not reported
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Added DOWNEAST ENERGY as a contact.
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Not reported
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Added CHRISTY'S MARKET, INC. as a contact.
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Not reported
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: CHRISTY'S MARKET, INC.
Address: 22 CHRISTY'S DRIVE
City,State: BROCKTON,MA
Country: Not reported

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Zipcode:	02401
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	JON L WOODARD

File:

Spill Id:	P-458-1995
Date Created:	12/28/1995
Created By:	SPILLS
Date Modified:	06/16/2006
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 16-JUN-06.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Land
Medium:	Groundwater

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	458
Spill Year:	1995
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	08/08/1995
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	08/08/1995
Log Rep Prod Cd:	23
Log Rep Prod:	UNLEADED GASOLINE
Log Emp Name:	JON WOODARD
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862817.3099999996
UTM East:	422511.29999999999
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	12:27:51 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3717
GIS Sync Flag:	True

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	gals.
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Event:

Name:	CHRISTY'S STORE 332 [7-ELEVEN]
Address:	153 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-458-1995
Spill Cause:	Mechanical Failure - Loose Fitting
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	08/08/1995
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Monitoring Well
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Description: Added DOWNEAST ENERGY as a contact.
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Not reported
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Added CHRISTY'S MARKET, INC. as a contact.
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Not reported
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: CHRISTY'S MARKET, INC.
Address: 22 CHRISTY'S DRIVE
City,State: BROCKTON,MA
Country: Not reported
Zipcode: 02401
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JON L WOODARD

File:
Spill Id: P-458-1995
Date Created: 12/28/1995
Created By: SPILLS
Date Modified: 06/16/2006
Modified By: IMAGING
File Num Sheets: 0

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Notes: Report scanned into the imaging system on 16-JUN-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 458
Spill Year: 1995
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 08/08/1995
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 08/08/1995
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: JON WOODARD
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:
Create Date: 8/15/2008
Created By: EISBREZI
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862817.3099999996
UTM East: 422511.29999999999
GPS Unit: GARMIN
GPS Date: 8/15/2008
GPS Time: 12:27:51 PM
GIS Feature Class: Response_Spill_Points
GIS Object Id: 3717
GIS Sync Flag: True

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	gals.
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Event:

Name:	CHRISTY'S STORE 332 [7-ELEVEN]
Address:	153 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-458-1995
Spill Cause:	Mechanical Failure - Loose Fitting
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	08/08/1995
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Monitoring Well
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Added DOWNEAST ENERGY as a contact.
Date Change:	08/15/2008
Changed By:	eisbrezi
Description:	Not reported
Date Change:	08/15/2008
Changed By:	eisbrezi
Description:	Added CHRISTY'S MARKET, INC. as a contact.
Date Change:	05/24/2007
Changed By:	eisbrezi
Description:	Not reported
Date Change:	05/24/2007
Changed By:	eisbrezi

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: CHRISTY'S MARKET, INC.
Address: 22 CHRISTY'S DRIVE
City,State: BROCKTON,MA
Country: Not reported
Zipcode: 02401
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JON L WOODARD

File:
Spill Id: P-458-1995
Date Created: 12/28/1995
Created By: SPILLS
Date Modified: 06/16/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 16-JUN-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 458
Spill Year: 1995
Create Date: 12/07/2001

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	08/08/1995
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	08/08/1995
Log Rep Prod Cd:	23
Log Rep Prod:	UNLEADED GASOLINE
Log Emp Name:	JON WOODARD
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862817.3099999996
UTM East:	422511.29999999999
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	12:27:51 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3717
GIS Sync Flag:	True

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	gals.
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Event:

Name:	CHRISTY'S STORE 332 [7-ELEVEN]
Address:	153 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-458-1995
Spill Cause:	Mechanical Failure - Loose Fitting

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	08/08/1995
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Monitoring Well
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Added DOWNEAST ENERGY as a contact.
Date Change:	08/15/2008
Changed By:	eisbrezi
Description:	Not reported
Date Change:	08/15/2008
Changed By:	eisbrezi
Description:	Added CHRISTY'S MARKET, INC. as a contact.
Date Change:	05/24/2007
Changed By:	eisbrezi
Description:	Not reported
Date Change:	05/24/2007
Changed By:	eisbrezi
Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Other Contact
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	DOWNEAST ENERGY
Address:	18 SPRING ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Comments: Not reported

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: CHRISTY'S MARKET, INC.
Address: 22 CHRISTY'S DRIVE
City,State: BROCKTON,MA
Country: Not reported
Zipcode: 02401
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JON L WOODARD

File:
Spill Id: P-458-1995
Date Created: 12/28/1995
Created By: SPILLS
Date Modified: 06/16/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 16-JUN-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 458
Spill Year: 1995
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 08/08/1995
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 08/08/1995
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: JON WOODARD
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862817.3099999996
UTM East:	422511.29999999999
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	12:27:51 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3717
GIS Sync Flag:	True

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	gals.
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Event:

Name:	CHRISTY'S STORE 332 [7-ELEVEN]
Address:	153 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-458-1995
Spill Cause:	Mechanical Failure - Loose Fitting
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	08/08/1995
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Reporter Type: Contractor/Consultant
Detection Method: Monitoring Well
Inc Location: Terminal - Service Station
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: Not reported
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Added DOWNEAST ENERGY as a contact.
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Not reported
Date Change: 08/15/2008
Changed By: eisbrezi

Description: Added CHRISTY'S MARKET, INC. as a contact.
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Not reported
Date Change: 05/24/2007
Changed By: eisbrezi

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: CHRISTY'S MARKET, INC.
Address: 22 CHRISTY'S DRIVE
City,State: BROCKTON,MA
Country: Not reported
Zipcode: 02401
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

Name: JON L WOODARD

File:
Spill Id: P-458-1995
Date Created: 12/28/1995
Created By: SPILLS
Date Modified: 06/16/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 16-JUN-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 458
Spill Year: 1995
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 08/08/1995
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 08/08/1995
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: JON WOODARD
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:
Create Date: 8/15/2008
Created By: EISBREZI
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP

CHRISTY'S STORE 332 7-ELEVEN (Continued) **S110076390**

UTM North:	4862817.3099999996
UTM East:	422511.29999999999
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	12:27:51 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3717
GIS Sync Flag:	True

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	gals.
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

F33 **CYNTHIA OSGOOD RESIDENCE** **ME LAST** **S111436036**
WSW **47 UNION ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.071 mi.
374 ft. **Site 3 of 4 in cluster F**

Relative:
Higher

Actual:
65 ft.

LAST:

Event:

Name:	CYNTHIA OSGOOD RESIDENCE
Address:	47 UNION ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-915-2008
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	11/06/2008
Create By:	EIAHEMEN
Modify Date:	11/30/2011
Modify By:	11/30/2011
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SF
Inc Location:	Residential - Single Family

CYNTHIA OSGOOD RESIDENCE (Continued) **S111436036**

Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 01
Spill Cause: Corrosion - Tank
Material Disposal Info: waste managed by ServPro
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to DQA
Date Change: 08/25/2010
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 11/30/2011
Changed By: EIELEIGH

Description: Report Created with Report Status = DR
Date Change: 11/06/2008
Changed By: EIAHEMEN

Description: Report Status change from DR to DRV
Date Change: 02/05/2010
Changed By: EISBREZI

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: CYNTHIA OSGOOD
Title: Not reported
Company: Not reported
Address: 47 UNION ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: Interior Surface

Medium: Atmosphere

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 915
Spill Year: 2008
Create Date: 11/06/2008

CYNTHIA OSGOOD RESIDENCE (Continued) **S111436036**

Created By:	EIAHEMEN
Modify Date:	11/06/2008
Modify By:	EIAHEMEN
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	10/06/2008
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Dwyer 47 Union Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Corrosion holes

Material Recovered:

Material Recovered Type:	SP
Material Recovered:	Spilled Product
Material Amount:	2
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	UNKNOWN

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	3
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Attachments:

Description:	location map & notes
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	02/05/2010

Description:	MDEP photos
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	02/05/2010

D34 **WYLER'S/LEMONT BLOCK** **ME UST** **U004289379**
ESE **150 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.072 mi.
379 ft. **Site 5 of 11 in cluster D**

Relative:
Higher

Actual:
62 ft.

UST:

Name:	WYLER'S/LEMONT BLOCK
Address:	150 MAINE ST
City:	BRUNSWICK
Facility ID:	22149
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	WYLER PROPERTIES LLC
Owner Contact:	SYLVIA WYLER
Owner Delivery Address:	150 MAINE ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077291321
Operator Contact:	SYLVIA WYLER
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	Yes
Near Public Water Label:	NEAR PUBLIC WATER
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	WYLER PROPERTIES LLC
Owner/Operator Address:	150 MAINE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077291321
Tank Number:	1
Tank Status:	**ABANDONED_IN_PLACE**
Tank Status Label:	ABANDONED IN PLACE
Tank Status Date:	01-OCT-18
Tank Sub Status:	**SA_NOT_REQUIRED**
Tank Sub Status Label:	SA NOT REQUIRED
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	03-JUL-18
Tank Leak Detection Label:	NONE
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-OCT-18
Pipe Date Installed:	10/01/1969
Pipe Material Label:	STEEL - BARE OR ASPHALT COATED.
Pipe Status Label:	REMOVED
Pipe Leak Detection:	NONE
Pipe Leak Detection Label:	NONE
Overfill:	VENT_WHISTLE

WYLER'S/LEMONT BLOCK (Continued) **U004289379**

Overfill Protection Label: VENT WHISTLE

F35 **CURTIS MEMORIAL LIBRARY** **ME UST** **U002165858**
SSW **PLEASANT ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.073 mi.
385 ft. **Site 4 of 4 in cluster F**

Relative: UST:
Higher

Actual: Name: CURTIS MEMORIAL LIBRARY
65 ft. Address: PLEASANT ST
City: BRUNSWICK
Facility ID: 8530
Facility Location2: BRUNSWICK
Facility Code: TOWN & SCHOOL
Fed Reg Ind: No
Owner Name: BRUNSWICK TOWN OF
Owner Contact: MICHAEL CRAFTS
Owner Delivery Address: 85 UNION ST
Owner City/State/Zip: BRUNSWICK, ME 04011
Owner Telephone: 2077256654
Operator Contact: Not reported
On Aquifer: Yes
On Aquifer Label: ON AQUIFER
Near Public Water: No
Near Public Water Label: Not reported
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported
Owner/Operator Name: CURTIS MEMORIAL LIBRARY
Owner/Operator Address: PLEASANT ST
Owner/Operator City,St,Zip: BRUNSWICK, ME 04011
Owner/Operator Phone: 2077255242

Tank Number: 1
Tank Status: **REMOVED**
Tank Status Label: REMOVED
Tank Status Date: 01-SEP-93
Tank Sub Status: **Not reported**
Tank Sub Status Label: Not reported
Installation Date: 01-JAN-72
Product Type: #2 FUEL OIL
Tank Volume in Gallons: 3010
Tank Above/Below: BELOWGROUND
Tank Material: STEEL - BARE OR ASPHALT COATED.
Reg Date: 17-OCT-86
Tank Leak Detection Label: UNKNOWN
Chamber ID: 1
Chamber Pump Type Label: UNKNOWN
Chamber Pump Type Desc: UNKNOWN
Pipe Status: **REMOVED**
Pipe Status Date: 01-SEP-93
Pipe Date Installed: Not reported
Pipe Material Label: GALVANIZED STEEL
Pipe Status Label: REMOVED

CURTIS MEMORIAL LIBRARY (Continued) **U002165858**

Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**ACTIVE**
Tank Status Label:	ACTIVE
Tank Status Date:	08-NOV-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	08-NOV-93
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	17-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**ACTIVE**
Pipe Status Date:	08-NOV-93
Pipe Date Installed:	11/08/1993
Pipe Material Label:	COPPER WITH SECONDARY CONTAINMENT
Pipe Status Label:	ACTIVE
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	ELECTRONIC
Overfill Protection Label:	ELECTRONIC

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	29-APR-99
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	17-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	29-APR-99
Pipe Date Installed:	Not reported
Pipe Material Label:	BLACK IRON - CAST IRON - IRON CONDUIT
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

CURTIS MEMORIAL LIBRARY (Continued) **U002165858**

Overfill Protection Label: UNKNOWN

D36 **SEA TRAIL TIRE & SERVICE CENTR** **EDR Hist Auto** **1022250524**
ESE **152 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME 04011**
0.073 mi.
387 ft. **Site 6 of 11 in cluster D**

Relative: EDR Hist Auto
Higher

Actual: **62 ft.**

Year:	Name:	Type:
1969	SEA TRAIL TIRE & SERVICE CENTR	Gasoline Service Stations
1970	SEA TRAIL TIRE & SERVICE CENTR	Gasoline Service Stations
1971	SEA TRAIL TIRE & SERVICE CENTR	Gasoline Service Stations
1972	SEA TRAIL TIRE & SERVICE CENTR	Gasoline Service Stations
1973	SEA TRAIL TIRE & SERVICE CENTR	Gasoline Service Stations
1975	BAMFORD JOHN A	Gasoline Service Stations
1976	BAMFORD JOHN A	Gasoline Service Stations
1996	CHRISTYS MARKET INC	Convenience Stores
1997	CHRISTYS MARKET INC	Convenience Stores
1998	SOUTHLAND CORPORATION	Convenience Stores

D37 **7 ELEVEN 32545** **ME UST** **U003097142**
ESE **152 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.073 mi.
387 ft. **Site 7 of 11 in cluster D**

Relative: UST:
Higher

Actual: **62 ft.**

Name:	7 ELEVEN 32545
Address:	152 MAINE ST
City:	BRUNSWICK
Facility ID:	2438
Facility Location2:	BRUNSWICK
Facility Code:	RETAIL OIL
Fed Reg Ind:	Yes
Owner Name:	7 ELEVEN INC
Owner Contact:	MARK BECKER
Owner Delivery Address:	PO BOX 711
Owner City/State/Zip:	DALLAS, TX 75221 0711
Owner Telephone:	7168309807
Operator Contact:	MARK BECKER
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	7 ELEVEN INC
Owner/Operator Address:	PO BOX 711
Owner/Operator City,St,Zip:	DALLAS, TX 75221
Owner/Operator Phone:	7168309807

7 ELEVEN 32545 (Continued) **U003097142**

Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	02-DEC-97
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-81
Product Type:	PREMIUM UNLEADED
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	15-JUL-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	02-DEC-97
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SIA_INVENTORY_ANALYSIS
Pipe Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	02-DEC-97
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-81
Product Type:	UNLEADED PLUS
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	15-JUL-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	02-DEC-97
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SIA_INVENTORY_ANALYSIS
Pipe Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED

7 ELEVEN 32545 (Continued) **U003097142**

Tank Status Date:	02-DEC-97
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-81
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	10000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	15-JUL-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	02-DEC-97
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SIA_INVENTORY_ANALYSIS
Pipe Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	WASTE OIL/USED MOTOR OIL
Tank Volume in Gallons:	6000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	15-JUL-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	5
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported

7 ELEVEN 32545 (Continued) **U003097142**

Installation Date:	01-OCT-69
Product Type:	DIESEL
Tank Volume in Gallons:	6000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	15-JUL-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	6
Tank Status:	**ACTIVE**
Tank Status Label:	ACTIVE
Tank Status Date:	06-JAN-98
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	06-JAN-98
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	10000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	15-JUL-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**ACTIVE**
Pipe Status Date:	08-MAY-07
Pipe Date Installed:	07/02/2007
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	ACTIVE
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE

Tank Number:	7
Tank Status:	**ACTIVE**
Tank Status Label:	ACTIVE
Tank Status Date:	06-JAN-98
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	06-JAN-98
Product Type:	PREMIUM UNLEADED
Tank Volume in Gallons:	8000

7 ELEVEN 32545 (Continued) **U003097142**

Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	15-JUL-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**ACTIVE**
Pipe Status Date:	08-MAY-07
Pipe Date Installed:	07/02/2007
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	ACTIVE
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE

D38 **7 ELEVEN 32545** **RCRA-SQG 1001488087**
ESE **152 MAINE ST** **FINDS ME5000000729**
< 1/8 **BRUNSWICK, ME 04011** **ECHO**
0.073 mi.
387 ft. **Site 8 of 11 in cluster D**

Relative: **Higher**
Actual: **62 ft.**

RCRA-SQG:

Date Form Received by Agency:	1999-03-05 00:00:00.0
Handler Name:	CHRISTYS 32545
Handler Address:	152 MAINE ST
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	ME5000000729
Contact Name:	GARRY BLAIR
Contact Address:	814 BAKER RD
Contact City,State,Zip:	VIRGINIA BEACH, VA 23462
Contact Telephone:	757-490-1711
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	BAKER RD
Mailing City,State,Zip:	VIRGINIA BEACH, VA 23462
Owner Name:	CHRISTYS MARKET INC
Owner Type:	Private
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No

7 ELEVEN 32545 (Continued) **1001488087**

Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2000-09-02 11:51:26.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	D002
Waste Description:	CORROSIVE WASTE

7 ELEVEN 32545 (Continued) **1001488087**

Waste Code: D018
Waste Description: BENZENE

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CHRISTYS MARKET INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	22 CHRISTYS DR
Owner/Operator City,State,Zip:	BROCKTON, MA 02401
Owner/Operator Telephone:	508-586-0474
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1999-03-05 00:00:00.0
Handler Name:	CHRISTYS 32545
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110056127891

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance

7 ELEVEN 32545 (Continued) **1001488087**

information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and it Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1001488087
Registry ID:	110056127891
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110056127891
Name:	7 ELEVEN 32545
Address:	152 MAINE ST
City,State,Zip:	BRUNSWICK, ME 04011

G39 **DOEMRING, JANET** **ME UST** **U000236155**
WSW **46 UNION ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.078 mi.
411 ft. **Site 1 of 2 in cluster G**

Relative: **Higher**

Actual: **66 ft.**

UST:

Name:	DOEMRING, JANET
Address:	46 UNION ST
City:	BRUNSWICK
Facility ID:	15575
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	DOEMRING, JANET
Owner Contact:	Not reported
Owner Delivery Address:	46 UNION ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077296385
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	DOEMRING, JANET
Owner/Operator Address:	46 UNION ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077296385

DOEMRING, JANET (Continued) **U000236155**

Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	03-MAY-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-89
Pipe Date Installed:	Not reported
Pipe Material Label:	BLACK IRON - CAST IRON - IRON CONDUIT
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	UNKNOWN SUBSTANCE
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	03-MAY-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-89
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

D40 **IN SIDEWALK ST R W** **ME UST** **U003096820**
ESE **151 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.078 mi.
412 ft. **Site 9 of 11 in cluster D**

Relative:
Higher

Actual:
62 ft.

UST:

Name:	IN SIDEWALK ST R W
Address:	151 MAINE ST
City:	BRUNSWICK
Facility ID:	722
Facility Location2:	BRUNSWICK
Facility Code:	PUBLIC FACILITY
Fed Reg Ind:	No
Owner Name:	BRUNSWICK SCHOOL DEPT
Owner Contact:	SCOTT SMITH
Owner Delivery Address:	46 FEDERAL ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2073191904
Operator Contact:	MICHAEL CRAFTS
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK TOWN OF
Owner/Operator Address:	85 UNION ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077256654
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-00
Product Type:	UNKNOWN SUBSTANCE
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	25-JAN-91
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

IN SIDEWALK ST R W (Continued) **U003096820**

Overfill Protection Label: UNKNOWN

H41 **BALDWIN, FLOSSIE** **ME UST** **U002165265**
NW **2 HIGH ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.081 mi.
427 ft. **Site 1 of 2 in cluster H**

Relative: UST:
Lower

Actual:
61 ft.

Name:	BALDWIN, FLOSSIE
Address:	2 HIGH ST
City:	BRUNSWICK
Facility ID:	4956
Facility Location2:	BRUNSWICK
Facility Code:	MULTIPLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	BALDWIN, HARRY MRS
Owner Contact:	Not reported
Owner Delivery Address:	2 HIGH ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077256354
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BALDWIN, HARRY MRS
Owner/Operator Address:	2 HIGH ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077256354
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-APR-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	28-AUG-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-APR-90
Pipe Date Installed:	Not reported
Pipe Material Label:	BLACK IRON - CAST IRON - IRON CONDUIT
Pipe Status Label:	REMOVED

BALDWIN, FLOSSIE (Continued) **U002165265**

Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

D42 **WALGREENS 17725** **RCRA-VSQG** **1015753779**
ESE **156 MAINE STREET** **MER000509745**
< 1/8 **BRUNSWICK, ME 04011**
0.081 mi.
430 ft. **Site 10 of 11 in cluster D**

Relative: **Lower**
Actual: **61 ft.**

RCRA-VSQG:

Date Form Received by Agency:	2019-06-28 00:00:00.0
Handler Name:	WALGREENS 17725
Handler Address:	156 MAINE STREET
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	MER000509745
Contact Name:	KIMBERLY DASCOLI
Contact Address:	WILMOT ROAD
Contact City,State,Zip:	DEERFIELD, IL 60015
Contact Telephone:	847-315-2812
Contact Fax:	Not reported
Contact Email:	KIM.DASCOLI@WALGREENS.COM
Contact Title:	DIRECTOR, RETAIL COMPLIANCE
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	WILMOT ROAD MS #3301
Mailing City,State,Zip:	DEERFIELD, IL 60015
Owner Name:	GOODWIN'S CHEVROLET COMPANY
Owner Type:	Private
Operator Name:	WALGREEN EASTERN CO.
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN

WALGREENS 17725 (Continued) **1015753779**

Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2019-06-28 14:23:56.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	D002
Waste Description:	CORROSIVE WASTE
Waste Code:	D004
Waste Description:	ARSENIC
Waste Code:	D005
Waste Description:	BARIUM
Waste Code:	D007
Waste Description:	CHROMIUM
Waste Code:	D008
Waste Description:	LEAD

WALGREENS 17725 (Continued) **1015753779**

Waste Code:	D009
Waste Description:	MERCURY
Waste Code:	D010
Waste Description:	SELENIUM
Waste Code:	D011
Waste Description:	SILVER
Waste Code:	D016
Waste Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Waste Code:	D018
Waste Description:	BENZENE
Waste Code:	D024
Waste Description:	M-CRESOL
Waste Code:	D026
Waste Description:	CRESOL
Waste Code:	D028
Waste Description:	1,2-DICHLOROETHANE
Waste Code:	D035
Waste Description:	METHYL ETHYL KETONE
Waste Code:	P001
Waste Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P042
Waste Description:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
Waste Code:	P075
Waste Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	P081
Waste Description:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
Waste Code:	U002
Waste Description:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U035
Waste Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Waste Code:	U044
Waste Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Waste Code:	U058
Waste Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Waste Code:	U072

WALGREENS 17725 (Continued) **1015753779**

Waste Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U122
Waste Description: FORMALDEHYDE

Waste Code: U129
Waste Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U150
Waste Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Waste Code: U154
Waste Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Description: NAPHTHALENE

Waste Code: U188
Waste Description: PHENOL

Waste Code: U200
Waste Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Waste Code: U201
Waste Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Waste Code: U205
Waste Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U211
Waste Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Waste Code: U240
Waste Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Waste Code: U279
Waste Description: U279

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: RITE AID OF MAINE, INC.
Legal Status: Private
Date Became Current: 1994-09-09 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WALGREEN EASTERN CO.

WALGREENS 17725 (Continued) **1015753779**

Legal Status:	Private
Date Became Current:	2018-01-18 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	300 WILMOT ROAD
Owner/Operator City,State,Zip:	DEERFIELD, IL 60015
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	WALGREEN EASTERN CO.
Legal Status:	Private
Date Became Current:	2018-01-18 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	300 WILMOT ROAD
Owner/Operator City,State,Zip:	DEERFIELD, IL 60015
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	RITE AID OF MAINE, INC.
Legal Status:	Private
Date Became Current:	1994-09-09 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	30 HUNTER LANE
Owner/Operator City,State,Zip:	CAMP HILL, PA 17011
Owner/Operator Telephone:	717-761-2633
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	GOODWIN'S CHEVROLET COMPANY
Legal Status:	Private
Date Became Current:	1990-09-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	P.O. BOX 160
Owner/Operator City,State,Zip:	BRUNSWICK, ME 04011
Owner/Operator Telephone:	207-729-1611
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	RITE AID CORPORATION
Legal Status:	Private
Date Became Current:	1994-09-09 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

WALGREENS 17725 (Continued) **1015753779**

Owner/Operator Indicator:	Owner
Owner/Operator Name:	GOODWIN'S CHEVROLET COMPANY
Legal Status:	Private
Date Became Current:	1990-09-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	P.O. BOX 160
Owner/Operator City,State,Zip:	BRUNSWICK, ME 04011
Owner/Operator Telephone:	207-729-1611
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	GOODWIN'S CHEVROLET COMPANY
Legal Status:	Private
Date Became Current:	1990-09-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	P.O. BOX 160
Owner/Operator City,State,Zip:	BRUNSWICK, ME 04011
Owner/Operator Telephone:	207-729-1611
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2013-01-23 00:00:00.0
Handler Name:	RITE AID #4121
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2015-08-17 00:00:00.0
Handler Name:	RITE AID #4121
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2017-12-11 00:00:00.0
Handler Name:	DBA RITE AID #04121
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

WALGREENS 17725 (Continued) **1015753779**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

Receive Date:	2019-06-28 00:00:00.0
Handler Name:	WALGREENS 17725
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

List of NAICS Codes and Descriptions:

NAICS Code:	446110
NAICS Description:	PHARMACIES AND DRUG STORES

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

D43 **MAINE HARDWARE BRUNSWICK** **ME UST** **U003559814**
ESE **156 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.081 mi.
430 ft. **Site 11 of 11 in cluster D**

Relative: **Lower**
Actual: **61 ft.**

UST:

Name:	MAINE HARDWARE BRUNSWICK
Address:	156 MAINE ST
City:	BRUNSWICK
Facility ID:	1341
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	GOODWIN, FRANK
Owner Contact:	Not reported
Owner Delivery Address:	195 PLEASANT ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	Not reported
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No

MAINE HARDWARE BRUNSWICK (Continued) **U003559814**

Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	MAINE HARDWARE BRUNSWICK
Owner/Operator Address:	156 MAINE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077293356
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-DEC-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-83
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	23-JUN-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-DEC-90
Pipe Date Installed:	Not reported
Pipe Material Label:	BLACK STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

I44 **LAVERDIERE DRUG STORE** **ME LUST** **S106794644**
NNE **MAIN & LINCOLN STS.** **N/A**
< 1/8 **BRUNSWICK, ME**
0.082 mi.
434 ft. **Site 1 of 5 in cluster I**

Relative: **Lower**

Actual: **61 ft.**

LUST:

Event:

Name:	LAVERDIERE DRUG STORE
Address:	MAIN & LINCOLN STS.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-73-1990
Spill Cause:	Corrosion - Tank
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001

LAVERDIERE DRUG STORE (Continued) **S106794644**

Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: 02/05/1990
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Subject/Spiller
Detection Method: Visual Product
Inc Location: Business - Commercial
Inc Source: Not reported
Material Disposal Info: TO BRUNSWICK LANDFILL
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: FORT KENT REALTY TRUST
Address: 185 DEVORSHIRE ST
City,State: BOSTON,ME
Country: Not reported
Zipcode: 02210
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: SHERYL SMITH

Primary Employee: False
Name: JOHN GORDON

File:
Spill Id: P-73-1990
Date Created: 10/09/2008
Created By: IMAGING
Date Modified: 10/09/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-OCT-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

LAVERDIERE DRUG STORE (Continued) **S106794644**

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 73
- Spill Year: 1990
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: 02/05/1990
- Spill Time Unk: True
- Spill Dt Unknown: False
- Log Rep Dt Tm: 02/05/1990
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: SHERYL SMITH
- Location: Not reported
- Log Location Town: BRUNSWICK
- Log Tank Involved: Underground Tank(s) Involved
- Notes: Not reported

Material Recovered:
- Material Recovered Type: MM
- Material Recovered: Mixed Liquid Media
- Material Amount: 30
- Material Units: cu. yds.
- Material Amt Qualifier: ACTUAL

- Recovery Method: Sorbents

Spill Point:

Product:
- Product Code: #2 FUEL OIL
- Product Other: Not reported
- Product Amt: 100
- Product Amt Unit: gals.
- Product Amt Qualifier: ACTUAL
- Primary Product: False

G45 **JOE FORTIN** **ME LAST** **S107026880**
WSW **3 DUNNING ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.084 mi.
442 ft. **Site 2 of 2 in cluster G**

Relative: Higher

Actual: 65 ft.

LAST:

Event:
- Name: JOE FORTIN
- Address: 3 DUNNING ST
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-410-2004
- Inc Tank Code: A
- Inc Tank: Above Ground Tank(s) Involved

JOE FORTIN (Continued) **S107026880**

Removal Flag:	False
UST registered flag:	False
AST inside flag:	True
Create Date:	05/13/2004
Create By:	EICPAQUE
Modify Date:	06/06/2005
Modify By:	06/06/2005
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Not reported
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	05/13/2004
Changed By:	EICPAQUE
Description:	Report Status change from DR to DRV
Date Change:	07/06/2004
Changed By:	EISBERNA
Description:	Report Status change from DQA to FR
Date Change:	06/06/2005
Changed By:	EITGALLA
Description:	Report Status change from DRV to DQA
Date Change:	09/23/2004
Changed By:	EIJWOODA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	JOE FORTIN
Title:	Not reported
Company:	Not reported

JOE FORTIN (Continued) **S107026880**

Address: 44 UNION ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: SHERYL J BERNARD

File:
Spill Id: P-410-2004
Date Created: 06/08/2005
Created By: IMAGING
Date Modified: 06/08/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 08-JUN-05.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 410
Spill Year: 2004
Create Date: 05/13/2004
Created By: EICPAQUE
Modify Date: 07/06/2004
Modify By: EISBERNA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 05/12/2004
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: SHERYL J BERNARD
Location: Joe Fortin 3 Dunning St.
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: AST leak

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

JOE FORTIN (Continued) **S107026880**

Spill Point:
Recovery Method: Sorbents

Recovery Method: Other

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 30
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

I46 **SHERWIN WILLIAMS CO THE** **RCRA NonGen / NLR** **1000370678**
NNE **87 MAIN ST** **FINDS** **MED046218707**
< 1/8 **BRUNSWICK, ME 04011** **ECHO**
0.093 mi.
491 ft. **Site 2 of 5 in cluster I**

Relative: **Lower**

Actual: **60 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:	1980-08-18 00:00:00.0
Handler Name:	SHERWIN WILLIAMS CO THE
Handler Address:	87 MAIN ST
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	MED046218707
Contact Name:	H-B WILLIAMS JR
Contact Address:	87 MAIN ST
Contact City,State,Zip:	BRUNSWICK, ME 04011
Contact Telephone:	216-566-3096
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	01
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	MAIN ST
Mailing City,State,Zip:	BRUNSWICK, ME 04011
Owner Name:	THE SHERWIN-WILLIAMS CO
Owner Type:	Private
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No

SHERWIN WILLIAMS CO THE (Continued) **1000370678**

Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2000-09-02 11:51:25.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	D002
Waste Description:	CORROSIVE WASTE

SHERWIN WILLIAMS CO THE (Continued) **1000370678**

Waste Code: D003
Waste Description: REACTIVE WASTE

Waste Code: F002
Waste Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F005
Waste Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F017
Waste Description: Not Defined

Waste Code: F018
Waste Description: Not Defined

Waste Code: P090
Waste Description: Not Defined

Waste Code: U002
Waste Description: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U031
Waste Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Waste Code: U112
Waste Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Waste Code: U150
Waste Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Waste Code: U154

SHERWIN WILLIAMS CO THE (Continued) **1000370678**

Waste Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U159
Waste Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Waste Code: U161
Waste Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Waste Code: U220
Waste Description: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U239
Waste Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	THE SHERWIN-WILLIAMS CO
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	OWNERSTREET
Owner/Operator City,State,Zip:	OWNERCITY, ME 99999
Owner/Operator Telephone:	207-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1980-08-18 00:00:00.0
Handler Name:	SHERWIN WILLIAMS CO THE
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110003554751

SHERWIN WILLIAMS CO THE (Continued) **1000370678**

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000370678
Registry ID:	110003554751
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110003554751
Name:	SHERWIN WILLIAMS CO THE
Address:	87 MAIN ST
City,State,Zip:	BRUNSWICK, ME 04011

J47 **FAIRPOINT BRUNSWICK CO (ME731406)** **ME LUST** **S108053910**
SE **8 EVERETT ST** **ME TIER 2** **N/A**
< 1/8 **BRUNSWICK, ME**
0.095 mi.
503 ft. **Site 1 of 7 in cluster J**

Relative: Higher

Actual: 64 ft.

LUST:

Event:

Name:	FAIRPOINT COMMUNICATIONS
Address:	8 EVERETT STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-552-2017
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	True
UST Registered Flag:	True
MCD Value:	5030
Create Date:	07/21/2017
Create By:	EISBERNA
Modify Date:	05/16/2018
Modify By:	EIRKROUT
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Utility - Telecommunications
Inc Source:	No Source
Material Disposal Info:	none
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Porta

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

l.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to DQA
Date Change:	04/03/2018
Changed By:	EISBERNA
Description:	Report Status change from DQA to FR
Date Change:	05/16/2018
Changed By:	EIRKROUT
Description:	Report Created with Report Status = DR
Date Change:	07/21/2017
Changed By:	EISBERNA
Description:	Report Status change from DR to DRV
Date Change:	11/29/2017
Changed By:	EISBREZI

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	FAIRPOINT COMMUNICATIONS, INC.
Address:	8 EVERETT STREET
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN G BREZINSKI

Media Affected:

Medium:	None

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	552
Spill Year:	2017
Create Date:	07/21/2017
Created By:	EISBERNA
Modify Date:	11/29/2017
Modify By:	EISBREZI
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	07/15/2017
Log Rep Prod Cd:	00
Log Rep Prod:	NONE
Log Emp Name:	STEPHEN G BREZINSKI

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Location:	Fairpoint Comm., 8 Everett St
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	UST removal

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	True

Attachments:

Description:	MDEP Photos
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	11/29/2017
Description:	Location Map & Field Notes
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	11/29/2017

TIER 2:

Facility Mailing Address:	1 Davis Farm Road
Facility Mailing City:	Portland
Facility Mailing State:	ME
Facility Mailing Zip:	04103
Facility Mailing Country:	US
Report Year:	2012
Submitted By:	Scott G. Allocca Environmental Manager
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	N
Chronic:	Not reported
CICAS:	Not reported

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	1/3/2013
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2012ME731406
Failed Validation:	Not reported
Facility Date Modified:	08/14/2013
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	CE - Center of Facility
Lat/Long Method:	A1 - Address Matching (House Number)
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91387
Longitude:	69.965833
Facility Mailing Address:	1 Davis Farm Road
Facility Mailing City:	Portland
Facility Mailing State:	ME
Facility Mailing Zip:	04103
Facility Mailing Country:	USA
Report Year:	2009
Submitted By:	Scott G. Allocca
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2/19/2010
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2009ME731406
Failed Validation:	Not reported
Facility Date Modified:	3/4/2010
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	CE - Center of Facility
Lat/Long Method:	A1 - Address Matching (House Number)
Notes:	Not reported
Validation Report:	This facility passed all validation checks.
Latitude:	43.91387
Longitude:	69.965833
Facility Mailing Address:	1 Davis Farm Road
Facility Mailing City:	Portland
Facility Mailing State:	ME
Facility Mailing Zip:	04103
Facility Mailing Country:	US
Report Year:	2011
Submitted By:	Scott G. Allocca
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	N
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2/10/2012
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2011ME731406
Failed Validation:	Not reported
Facility Date Modified:	11/02/2012
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	CE - Center of Facility
Lat/Long Method:	A1 - Address Matching (House Number)
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91387
Longitude:	69.965833
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2007
Submitted By:	Not reported
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	Not reported
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2007ME731406

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Failed Validation:	Not reported
Facility Date Modified:	Not reported
Facility Mail Address:	700 Hidden Ridge, HQW01J08 Attn: SARA Compliance
Mail City:	Irving
Mail State:	TX
Mail Zip:	75038
Mail Country:	USA
Lat/Long Location Descr:	CE - Center of Facility
Lat/Long Method:	A1 - Address Matching (House Number)
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91387
Longitude:	69.965833
Facility Mailing Address:	1 Davis Farm Road
Facility Mailing City:	Portland
Facility Mailing State:	ME
Facility Mailing Zip:	04103
Facility Mailing Country:	US
Report Year:	2015
Submitted By:	Scott G. Allocca Director, Risk Management
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	N
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2/18/2016
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2015ME731406
Failed Validation:	Not reported
Facility Date Modified:	08/19/2016
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91388
Longitude:	-69.96583
Facility Mailing Address:	1 Davis Farm Road
Facility Mailing City:	Portland
Facility Mailing State:	ME
Facility Mailing Zip:	04103
Facility Mailing Country:	US
Report Year:	2010
Submitted By:	Scott G. Allocca
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	N
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	1/14/2011
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2010ME731406
Failed Validation:	Not reported
Facility Date Modified:	09/12/2011
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	CE - Center of Facility
Lat/Long Method:	A1 - Address Matching (House Number)
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91387
Longitude:	69.965833

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Facility Mailing Address:	1 Davis Farm Road
Facility Mailing City:	Portland
Facility Mailing State:	ME
Facility Mailing Zip:	04103
Facility Mailing Country:	US
Report Year:	2017
Submitted By:	Eric Proulx, Director, Centralized Services
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2/28/2018
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2017ME731406
Failed Validation:	T
Facility Date Modified:	09/13/2018
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91388
Longitude:	-69.96583

Facility Mailing Address:	1 Davis Farm Road
Facility Mailing City:	Portland
Facility Mailing State:	ME
Facility Mailing Zip:	04103
Facility Mailing Country:	US
Report Year:	2018
Submitted By:	Eric Proulx, Director, Centralized Services

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2/13/2019
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2018ME731406
Failed Validation:	Not reported
Facility Date Modified:	07/30/2019
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Fuel oil weight conversions were based off of the pounds to gallon conversion factor of 6.5lbs/gal
Validation Report:	Not reported
Latitude:	43.91388
Longitude:	-69.96583
Facility Mailing Address:	700 Hidden Ridge, HQW01J08 Attn: SARA Compliance
Facility Mailing City:	Irving
Facility Mailing State:	TX
Facility Mailing Zip:	75038
Facility Mailing Country:	USA
Report Year:	2005
Submitted By:	Jason Weller
Acute/Chronic:	T
Average Amount:	22776
Record ID:	Not reported
Facility Router Record ID:	FATR2005ME731406
Chemical Inventory Record ID:	ME731406C0024
Chemical Same As Last Year:	Not reported

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Chronic:	T
CICAS:	64742-65-0
CI EHS Chemical:	Not reported
CI Last Modified:	1/24/2006
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	365
Entered Chemical Name:	DIESEL FUEL
Fire:	T
Gas:	Not reported
Liquid:	T
Maximum Amount:	22776
Maximum Amount Code:	04
Maximum Amount Container:	18250
Mixture:	Not reported
Pressure:	Not reported
Pure:	T
Reactive:	Not reported
Solid:	Not reported
Date Signed:	Not reported
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2005ME731406
Failed Validation:	Not reported
Facility Date Modified:	Not reported
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	700 Hidden Ridge, HQW01J08 Attn: SARA Compliance
Facility Mailing City:	Irving
Facility Mailing State:	TX
Facility Mailing Zip:	75038
Facility Mailing Country:	USA
Report Year:	2005
Submitted By:	Jason Weller
Acute/Chronic:	T
Average Amount:	7140.9
Record ID:	Not reported
Facility Router Record ID:	FATR2005ME731406
Chemical Inventory Record ID:	ME731406C43625
Chemical Same As Last Year:	Not reported
Chronic:	T
CICAS:	7664-93-9
CI EHS Chemical:	T
CI Last Modified:	1/24/2006
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	365

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Entered Chemical Name:	BATTERY SULFURIC ACID
Fire:	Not reported
Gas:	Not reported
Liquid:	T
Maximum Amount:	7140.9
Maximum Amount Code:	03
Maximum Amount Container:	24.8
Mixture:	T
Pressure:	Not reported
Pure:	Not reported
Reactive:	T
Solid:	Not reported
Date Signed:	Not reported
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2005ME731406
Failed Validation:	Not reported
Facility Date Modified:	Not reported
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	1 Davis Farm Road
Facility Mailing City:	Portland
Facility Mailing State:	ME
Facility Mailing Zip:	04103
Facility Mailing Country:	USA
Report Year:	2008
Submitted By:	Scott G. Allocca
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported

FAIRPOINT BRUNSWICK CO (ME731406) (Continued) **S108053910**

Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2/26/2009
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2008ME731406
Failed Validation:	Not reported
Facility Date Modified:	3/5/2009
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	CE - Center of Facility
Lat/Long Method:	A1 - Address Matching (House Number)
Notes:	Not reported
Validation Report:	This facility passed all validation checks.
Latitude:	43.91387
Longitude:	69.965833

J48 **FAIRPOINT COMMUNICATIONS** **ME UST** **U002167362**
SE **8 EVERETT ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.095 mi.
503 ft. **Site 2 of 7 in cluster J**

Relative: **Higher**
Actual: **64 ft.**

UST:

Name:	FAIRPOINT COMMUNICATIONS
Address:	8 EVERETT ST
City:	BRUNSWICK
Facility ID:	9041
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	NORTHERN NE TEL OPERATIONS LLC
Owner Contact:	ERIC PROULX
Owner Delivery Address:	5 DAVIS FARM ROAD
Owner City/State/Zip:	PORTLAND, ME 04103
Owner Telephone:	2075354214
Operator Contact:	ERIC PROULX
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	NORTHERN NE TEL OPERATIONS LLC
Owner/Operator Address:	5 DAVIS FARM ROAD
Owner/Operator City,St,Zip:	PORTLAND, ME 04103
Owner/Operator Phone:	2075354214

FAIRPOINT COMMUNICATIONS (Continued) **U002167362**

Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-53
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	23-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-85
Product Type:	DIESEL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS SINGLE-WALLED
Reg Date:	23-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-89
Pipe Date Installed:	Not reported
Pipe Material Label:	F/GLASS - PETROLEUM
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED

FAIRPOINT COMMUNICATIONS (Continued) **U002167362**

Tank Status Date:	15-JUL-17
Tank Sub Status:	**SA_APPROVED**
Tank Sub Status Label:	SA APPROVED
Installation Date:	01-OCT-89
Product Type:	DIESEL
Tank Volume in Gallons:	2500
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	23-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**REMOVED**
Pipe Status Date:	15-JUL-17
Pipe Date Installed:	11/26/1997
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	ELECTRONIC
Overfill Protection Label:	ELECTRONIC

J49 **VERIZON 731406 BRUNSWICK** **ME AST** **A100193340**
SE **8 EVERETT ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.095 mi.
503 ft. **Site 3 of 7 in cluster J**

Relative: **Higher**
Actual: **64 ft.**

AST:

Facility ID:	Not reported
Facility Status:	INSIDE
Facility Phone:	2077259921
Facility Dept:	Not reported
Record Id:	1000002203
CAS Number:	Not reported
Submitted By:	Not reported
Max Container is Holding:	Not reported
Max Amount Container:	Not reported
Location:	Not reported
Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Lat/Long:	Not reported
Chemical Name:	FUEL OIL, [DIESEL]
Amount:	Not reported
Amount Unit:	Not reported
Type Code:	Not reported
Pressure Code:	Not reported
Temperature Code:	Not reported
Max Amount Code:	Not reported
Days On Site:	Not reported
CIEHS Chemical:	Not reported
Report Year:	2001

VERIZON 731406 BRUNSWICK (Continued) **A100193340**

Chemical Name: SULFURIC ACID
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 2001

Chemical Name: SULFURIC ACID
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 2001

Chemical Name: FUEL OIL, [DIESEL]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 2001

Chemical Name: FUEL OIL, [DIESEL]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 2000

Chemical Name: FUEL OIL, [DIESEL]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported

VERIZON 731406 BRUNSWICK (Continued) **A100193340**

Report Year: 2000

Chemical Name: SULFURIC ACID
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 2000

Chemical Name: SULFURIC ACID
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 2000

Chemical Name: FUEL OIL, [NO. 2]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 1999

Chemical Name: FUEL OIL, [NO. 2]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 1999

Click this hyperlink while viewing on your computer to access
18 additional ME_AST: record(s) in the EDR Site Report.

J50 **NEW ENGLAND TELE CO CTL OFFICE** **RCRA NonGen / NLR** **1000112266**
SE **8 EVERETT ST** **FINDS** **MED980512933**
< 1/8 **BRUNSWICK, ME 04011** **ECHO**
0.095 mi.
503 ft. **Site 4 of 7 in cluster J**

Relative:
Higher

Actual:
64 ft.

RCRA NonGen / NLR:

Date Form Received by Agency:	1981-03-02 00:00:00.0
Handler Name:	NEW ENGLAND TELE CO CTL OFFICE
Handler Address:	8 EVERETT ST
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	MED980512933
Contact Name:	MACARTHUR ALEX
Contact Address:	99 HIGH ST
Contact City,State,Zip:	BOSTON, MA 02110
Contact Telephone:	617-743-5904
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	HIGH ST
Mailing City,State,Zip:	BOSTON, MA 02110
Owner Name:	NEW ENGLAND TELEPHONE CO BOS
Owner Type:	Private
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported

NEW ENGLAND TELE CO CTL OFFICE (Continued) **1000112266**

Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2000-09-02 11:51:25.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D002
Waste Description:	CORROSIVE WASTE

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	NEW ENGLAND TELEPHONE CO BOS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	OWNERSTREET
Owner/Operator City,State,Zip:	OWNERCITY, MA 99999
Owner/Operator Telephone:	207-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1981-03-02 00:00:00.0
Handler Name:	NEW ENGLAND TELE CO CTL OFFICE
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

NEW ENGLAND TELE CO CTL OFFICE (Continued) **1000112266**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110003556205

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000112266
Registry ID: 110003556205
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110003556205
Name: NEW ENGLAND TELE CO CTL OFFICE
Address: 8 EVERETT ST
City,State,Zip: BRUNSWICK, ME 04011

I51 **COASTAL SAVINGS BANK** **ME UST** **U002166603**
NNE **83 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.100 mi.
529 ft. **Site 3 of 5 in cluster I**

Relative: **Lower**
Actual: **60 ft.**

UST:
Name: COASTAL SAVINGS BANK
Address: 83 MAINE ST
City: BRUNSWICK
Facility ID: 8133
Facility Location2: BRUNSWICK
Facility Code: COMMERCIAL
Fed Reg Ind: No
Owner Name: COASTAL SAVINGS BANK
Owner Contact: Not reported

COASTAL SAVINGS BANK (Continued) **U002166603**

Owner Delivery Address:	PO BOX 8550
Owner City/State/Zip:	PORTLAND, ME 04104
Owner Telephone:	2077745000
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	COASTAL SAVINGS BANK
Owner/Operator Address:	PO BOX 8550
Owner/Operator City,St,Zip:	PORTLAND, ME 04104
Owner/Operator Phone:	2077745000
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	10-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

K52 **RYAN, ELSIE C** **ME UST** **U000232098**
ESE **153 PARK ROW** **N/A**
< 1/8 **BRUNSWICK, ME**
0.101 mi.
534 ft. **Site 1 of 3 in cluster K**

Relative: UST:
Higher

Name:	RYAN, ELSIE C
Address:	153 PARK ROW
City:	BRUNSWICK
Facility ID:	15624
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE

Actual:
62 ft.

RYAN, ELSIE C (Continued) **U000232098**

Fed Reg Ind:	No
Owner Name:	NEMROW, RICHARD
Owner Contact:	Not reported
Owner Delivery Address:	175 NEWBURY ST
Owner City/State/Zip:	BOSTON, MA 02116
Owner Telephone:	Not reported
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	RYAN, ELSIE C
Owner/Operator Address:	152 PARK ROW
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077258581
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	01-JUN-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

H53 **IRISH, JUDITH L.** **ME LUST** **S106794136**
WNW **APRT. BUILDING - 19 UNION** **N/A**
< 1/8 **BRUNSWICK, ME**
0.102 mi.
538 ft. **Site 2 of 2 in cluster H**

Relative:
Lower

Actual:
61 ft.

LUST:

Event:

Name:	IRISH, JUDITH L.
Address:	APRT. BUILDING - 19 UNION
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-778-1996
Spill Cause:	Corrosion - Tank
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Residential - Single Family
Inc Source:	Not reported
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	JUDITH L IRISH
Title:	Not reported
Company:	Not reported
Address:	P.O. BOX 314
City,State:	CUMBERLAND,ME
Country:	Not reported
Zipcode:	04021
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True

IRISH, JUDITH L. (Continued) **S106794136**

Name: LINDA DORAN

File:
Spill Id: P-778-1996
Date Created: 03/12/1997
Created By: SPILLS
Date Modified: 04/18/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-APR-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 778
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 12/02/1996
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: LINDA DORAN
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 25

IRISH, JUDITH L. (Continued) **S106794136**

Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

J54 **PAM OUELLETTE** **ME LAST** **S106403736**
SSE **11 EVERETT ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.102 mi.
539 ft. **Site 5 of 7 in cluster J**

Relative: Higher

Actual: 64 ft.

LAST:

Event:

Name:	PAM OUELLETTE
Address:	11 EVERETT ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-1069-2001
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	True
Create Date:	04/22/2002
Create By:	EIMBARTO
Modify Date:	03/29/2004
Modify By:	03/29/2004
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	07/05/2001
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Soil disposed of in Dead River waste stream.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DQA to P
Date Change:	08/11/2003
Changed By:	EITGALLA

PAM OUELLETTE (Continued) **S106403736**

Description: Report Status change from P to FR
Date Change: 03/29/2004
Changed By: EITGALLA

Description: Report Created with Report Status = DR
Date Change: 04/22/2002
Changed By: EIMBARTO

Description: Report Status change from DR to DRV
Date Change: 04/22/2002
Changed By: EIMBARTO

Description: Report Status change from DRV to DQA
Date Change: 11/12/2002
Changed By: EIJWOODA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: PAM OUELLETTE
Title: Not reported
Company: Not reported
Address: 11 EVERETT ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JON L WOODARD

File:
Spill Id: P-1069-2001
Date Created: 03/30/2004
Created By: EIPLAMBE
Date Modified: 04/03/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 03-APR-09.
Reconcile Date: 03/30/2004
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 1069
Spill Year: 2001
Create Date: 03/08/2002
Created By: EIMBARTO
Modify Date: 04/22/2002

PAM OUELLETTE (Continued) **S106403736**

Modify By:	EIMBARTO
Log Spill Type:	Oil Incident
Log Spill Datetime:	07/05/2001
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	07/05/2001
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	JON L WOODARD
Location:	11 Everett St
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	AST- leaking in basement

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	.5
Material Units:	cu. yds.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Excavation

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	1
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

J55 **NYNEX CENTRAL EXCHANGE OFFICE** **ME LUST** **S104996590**
SE **7-8 EVERETT ST.** **N/A**
< 1/8 **BRUNSWICK, ME**
0.105 mi.
553 ft. **Site 6 of 7 in cluster J**

Relative: **Higher**

Actual: **63 ft.**

LUST:

Event:

Name:	NYNEX CENTRAL EXCHANGE OFFICE
Address:	7-8 EVERETT ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-657-1997
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report

NYNEX CENTRAL EXCHANGE OFFICE (Continued) **S104996590**

Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Not reported
Material Disposal Info:	n/a
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	NYNEX (NEW ENGLAND TELE. CO.)
Address:	125 HIGH ST.
City,State:	BOSTON,MA
Country:	Not reported
Zipcode:	02110
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI
Primary Employee:	False
Name:	NORMA DEHAAS

File:

Spill Id:	P-657-1997
Date Created:	12/11/2000
Created By:	SPILLS
Date Modified:	06/25/2007
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 25-JUN-07.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	None

Log:

NYNEX CENTRAL EXCHANGE OFFICE (Continued) **S104996590**

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	657
Spill Year:	1997
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	11/19/1997
Log Rep Prod Cd:	29
Log Rep Prod:	DIESEL
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Create Date:	9/10/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862717.71
UTM East:	422476.59999999998
GPS Unit:	TANKS
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	12596
GIS Sync Flag:	True

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	False

I56 **J & J CLEANERS** **RCRA-SQG** **1000120337**
NNE **69-73 MAINE ST** **US AIRS** **MED018998245**
< 1/8 **BRUNSWICK, ME 04011**
0.107 mi.
563 ft. **Site 4 of 5 in cluster I**

Relative: **Lower**
Actual: **60 ft.**

RCRA-SQG:

Date Form Received by Agency:	2009-05-04 00:00:00.0
Handler Name:	J & J CLEANERS
Handler Address:	69-73 MAINE ST
Handler City,State,Zip:	BRUNSWICK, ME 04011-2017
EPA ID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Address:	P.O. BOX 1120
Contact City,State,Zip:	PORTLAND, ME 04104
Contact Telephone:	207-854-5405
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	P.O. BOX 1120
Mailing City,State,Zip:	PORTLAND, ME 04104
Owner Name:	JAMES MACHESNEY
Owner Type:	Private
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported

J & J CLEANERS (Continued) **1000120337**

Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2009-05-15 11:06:33.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	F002
Waste Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	JAMES MACHESNEY
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	OWNERSTREET
Owner/Operator City,State,Zip:	OWNERCITY, ME 99999
Owner/Operator Telephone:	207-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

J & J CLEANERS (Continued) **1000120337**

Owner/Operator Indicator:	Owner
Owner/Operator Name:	JAMES MACHESNEY
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	OWNERSTREET
Owner/Operator City,State,Zip:	OWNERCITY, ME 99999
Owner/Operator Telephone:	207-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2009-05-04 00:00:00.0
Handler Name:	J & J CLEANERS
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1983-08-11 00:00:00.0
Handler Name:	J & J CLEANERS
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1990-04-02 00:00:00.0
Handler Name:	J & J CLEANERS
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

J & J CLEANERS (Continued) **1000120337**

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2011-01-26 00:00:00.0
Actual Return to Compliance Date:	2011-01-26 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2011-03-11 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	CRME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported

J & J CLEANERS (Continued) **1000120337**

Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 2004-08-27 00:00:00.0
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-04-06 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2006-04-06 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	27900
Paid Amount:	27900
Final Count:	1
Final Amount:	27900

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: State Statute or Regulation
Date Violation was Determined: 2011-01-26 00:00:00.0
Actual Return to Compliance Date: 2011-01-26 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2011-03-11 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: CRME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	27900
Paid Amount:	27900
Final Count:	1
Final Amount:	27900

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Large Quantity Handlers
Date Violation was Determined:	2011-01-26 00:00:00.0
Actual Return to Compliance Date:	2011-01-26 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2011-03-11 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	CRME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 2004-08-27 00:00:00.0
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2004-12-06 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	27900
Paid Amount:	27900
Final Count:	1
Final Amount:	27900

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 2004-08-27 00:00:00.0
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-04-06 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2006-04-06 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2011-01-26 00:00:00.0
Actual Return to Compliance Date:	2011-01-26 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2011-03-11 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: CRME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 2004-08-27 00:00:00.0
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2004-12-06 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD - Container Use and Management
Date Violation was Determined:	2011-01-26 00:00:00.0
Actual Return to Compliance Date:	2011-01-26 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2011-03-11 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	CRME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 2004-08-27 00:00:00.0
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2004-12-06 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

J & J CLEANERS (Continued) **1000120337**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	27900
Paid Amount:	27900
Final Count:	1
Final Amount:	27900

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2006-04-06 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 2004-08-27 00:00:00.0
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-04-06 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2006-04-06 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

J & J CLEANERS (Continued) **1000120337**

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-08-27 00:00:00.0
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

J & J CLEANERS (Continued) **1000120337**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 2004-08-27 00:00:00.0
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-04-06 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2006-04-06 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 27900
Paid Amount: 27900
Final Count: 1
Final Amount: 27900

J & J CLEANERS (Continued) **1000120337**

Evaluation Action Summary:

Evaluation Date:	2011-01-26 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	CRME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2011-01-26 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2006-12-08 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NOT A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE

J & J CLEANERS (Continued) **1000120337**

Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2011-01-26 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	CRME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2011-01-26 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported

J & J CLEANERS (Continued) **1000120337**

Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2011-01-26 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	CRME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2011-01-26 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0

J & J CLEANERS (Continued) **1000120337**

Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A

J & J CLEANERS (Continued) **1000120337**

Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported

J & J CLEANERS (Continued) **1000120337**

Former Citation: Not reported

Evaluation Date: 2011-01-26 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: CRME
Evaluation Responsible Sub-Organization: A
Actual Return to Compliance Date: 2011-01-26 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2004-08-27 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: RMCME
Evaluation Responsible Sub-Organization: A
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2011-01-26 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: CRME
Evaluation Responsible Sub-Organization: A
Actual Return to Compliance Date: 2011-01-26 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2004-08-27 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: RMCME
Evaluation Responsible Sub-Organization: A
Actual Return to Compliance Date: 2005-01-06 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2004-08-27 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes

J & J CLEANERS (Continued) **1000120337**

Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-12-06 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported

J & J CLEANERS (Continued) **1000120337**

Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-08-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2005-01-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

US AIRS MINOR:

Envid:	1000120337
Region Code:	01
Programmatic ID:	AIR ME0000002300563025
Facility Registry ID:	110003554181
D and B Number:	Not reported
Primary SIC Code:	7216
NAICS Code:	812320
Default Air Classification Code:	MIN
Facility Type of Ownership Code:	POF
Air CMS Category Code:	Not reported
HPV Status:	Not reported

US AIRS MINOR:

Region Code:	01
Programmatic ID:	AIR ME0000002300563025
Facility Registry ID:	110003554181
Air Operating Status Code:	OPR
Default Air Classification Code:	MIN
Air Program:	MACT Standards (40 CFR Part 63)
Activity Date:	2005-01-28 00:00:00
Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported

I57 **J & J CLEANERS** **ME UST** **U003560538**
NNE **69-73 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.107 mi.
563 ft. **Site 5 of 5 in cluster I**

Relative: UST:
Lower

Actual:
60 ft.

Name:	J & J CLEANERS
Address:	69-73 MAINE ST
City:	BRUNSWICK
Facility ID:	10910
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	J & J CLEANERS
Owner Contact:	Not reported
Owner Delivery Address:	69 73 MAINE ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077290176
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	J & J CLEANERS
Owner/Operator Address:	69 73 MAINE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077290176
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-66
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JAN-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

J & J CLEANERS (Continued) **U003560538**

Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-66
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JAN-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	WASTE OIL/USED MOTOR OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JAN-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-89
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

J & J CLEANERS (Continued) **U003560538**

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-AUG-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	DIESEL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JAN-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-AUG-89
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

K58 **GERARD COMMERCIAL PROP., NEMROW LLC** **ME LUST** **S120763681**
ESE **155 PARK ROW, MAP U13 LOT 175** **N/A**
< 1/8 **BRUNSWICK, ME**
0.112 mi.
590 ft. **Site 2 of 3 in cluster K**

Relative: **Higher**

Actual: **62 ft.**

LUST:

Event:

Name:	GERARD COMMERCIAL PROP., NEMROW LLC
Address:	155 PARK ROW, MAP U13 LOT 175
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-1038-2014
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	01/06/2015
Create By:	EISBERNA
Modify Date:	12/14/2016
Modify By:	EIRKROUT
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Anonymous
Detection Method:	Other

GERARD COMMERCIAL PROP., NEMROW LLC (Continued) **S120763681**

Inc Location: Business - Commercial
Inc Source: No Source
Material Disposal Info: Not applicable.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR
Date Change: 01/06/2015
Changed By: EISBERNA

Description: Report Status change from DRV to DQA
Date Change: 12/14/2015
Changed By: EISBERNA

Description: Report Status change from DR to DRV
Date Change: 07/24/2015
Changed By: EISBREZI

Description: Report Status change from DQA to FR
Date Change: 12/14/2016
Changed By: EIRKROUT

Description: Edited as a contact
Date Change: 12/14/2016
Changed By: EIRKROUT

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: RICHARD NEMROW
Title: Not reported
Company: NEMROW MAINE LLC
Address: 155 PARK ROW
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 1038
Spill Year: 2014
Create Date: 01/06/2015
Created By: EISBERNA
Modify Date: 01/06/2015

GERARD COMMERCIAL PROP., NEMROW LLC (Continued) **S120763681**

Modify By:	EISBERNA
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	12/20/2014
Log Rep Prod Cd:	00
Log Rep Prod:	NONE
Log Emp Name:	STEPHEN G BREZINSKI
Location:	155 Park Row
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	UST invest. complaint

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	True

Attachments:

Description:	Location Map & Site Sketch
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	07/24/2015
Description:	MDEP Letter of 2/18/15
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	07/24/2015

K59 **CARNEY APARTMENT HOUSE** **ME UST** **U000247687**
ESE **155/157 PARK ROW** **N/A**
< 1/8 **BRUNSWICK, ME**
0.112 mi.
590 ft. **Site 3 of 3 in cluster K**

Relative: UST:
Higher

Actual: Name: CARNEY APARTMENT HOUSE
62 ft. Address: 155/157 PARK ROW
City: BRUNSWICK
Facility ID: 16999
Facility Location2: BRUNSWICK
Facility Code: MULTIPLE RESIDENCE
Fed Reg Ind: No
Owner Name: CARNEY, H B
Owner Contact: Not reported
Owner Delivery Address: 157 MAINE ST
Owner City/State/Zip: BRUNSWICK, ME 04011
Owner Telephone: 2077258210
Operator Contact: Not reported
On Aquifer: Yes
On Aquifer Label: ON AQUIFER
Near Public Water: No
Near Public Water Label: Not reported
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported
Owner/Operator Name: CARNEY, H B
Owner/Operator Address: 157 MAINE ST
Owner/Operator City,St,Zip: BRUNSWICK, ME 04011
Owner/Operator Phone: 2077258210

Tank Number: 1
Tank Status: **REMOVED**
Tank Status Label: REMOVED
Tank Status Date: 01-JUN-90
Tank Sub Status: **Not reported**
Tank Sub Status Label: Not reported
Installation Date: 01-OCT-69
Product Type: #2 FUEL OIL
Tank Volume in Gallons: 275
Tank Above/Below: BELOWGROUND
Tank Material: STEEL - BARE OR ASPHALT COATED.
Reg Date: 05-JUN-90
Tank Leak Detection Label: UNKNOWN
Chamber ID: 1
Chamber Pump Type Label: UNKNOWN
Chamber Pump Type Desc: UNKNOWN
Pipe Status: **REMOVED**
Pipe Status Date: 01-JUN-90
Pipe Date Installed: Not reported
Pipe Material Label: GALVANIZED STEEL
Pipe Status Label: REMOVED
Pipe Leak Detection: UNKNOWN
Pipe Leak Detection Label: UNKNOWN
Overfill: UNKNOWN

CARNEY APARTMENT HOUSE (Continued) **U000247687**

Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	275
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	05-JUN-90
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

L60 **BILL MOORE PROPERTY INC.** **ME LAST** **S105001287**
WSW **9 DUNNING STREET** **N/A**
< 1/8 **BRUNSWICK, ME**
0.118 mi.
622 ft. **Site 1 of 2 in cluster L**

Relative: LAST:
Higher

Actual: Event:
65 ft.

Name:	BILL MOORE PROPERTY INC.
Address:	9 DUNNING STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-81-1999
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	12/07/2001
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	01/14/1999
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0

BILL MOORE PROPERTY INC. (Continued) **S105001287**

DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 3
Reporter Type: Citizen Complaint
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: MF
Inc Location: Residential - Multi Family
Inc Source Code: Not reported
Inc Source: Not reported
Spill Cause Code: 05
Spill Cause: Accident - Physical Breakage
Material Disposal Info: Sorbent pads to Mid-Maine Waste, Auburn, Me.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BILL MOORE PROPERTY INC.
Address: 104 HARPSWELL STREET
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: NATHAN THOMPSON

File:
Spill Id: P-81-1999
Date Created: 09/23/1999
Created By: SPILLS
Date Modified: 09/09/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-SEP-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Inland Surface Water

BILL MOORE PROPERTY INC. (Continued) **S105001287**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	81
Spill Year:	1999
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	01/14/1999
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	01/14/1999
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	NATHAN THOMPSON
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	25
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	25
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	False

J61 **KEY BANK OF SOUTHERN MAINE** **ME UST** **U002164233**
SE **172 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.119 mi.
628 ft. **Site 7 of 7 in cluster J**

Relative:
Lower

Actual:
60 ft.

UST:

Name:	KEY BANK OF SOUTHERN MAINE
Address:	172 MAINE ST
City:	BRUNSWICK
Facility ID:	8759
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	KEY BANK OF MAINE

KEY BANK OF SOUTHERN MAINE (Continued) **U002164233**

Owner Contact:	Not reported
Owner Delivery Address:	25 MARKET ST
Owner City/State/Zip:	SOUTH PORTLAND, ME 04106
Owner Telephone:	2078747330
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	KEY BANK OF SOUTHERN MAINE
Owner/Operator Address:	172 MAINE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077294161

Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-63
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	20-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	20-OCT-95
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-89
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND

KEY BANK OF SOUTHERN MAINE (Continued) **U002164233**

Tank Material:	DOUBLE-WALLED CP STEEL
Reg Date:	20-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	20-OCT-95
Pipe Date Installed:	Not reported
Pipe Material Label:	STEEL WITH CATHODIC PROTECTION.
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

M62 **IRISH, JUDITH L** **ME UST** **U000241073**
NNW **19 UNION ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.120 mi.
631 ft. **Site 1 of 3 in cluster M**

Relative: UST:
Lower

Actual:
60 ft.

Name:	IRISH, JUDITH L
Address:	19 UNION ST
City:	BRUNSWICK
Facility ID:	16694
Facility Location2:	BRUNSWICK
Facility Code:	MULTIPLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	IRISH, JUDITH L
Owner Contact:	Not reported
Owner Delivery Address:	PO BOX 314
Owner City/State/Zip:	CUMBERLAND, ME 04021
Owner Telephone:	2078294195
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	IRISH, JUDITH L
Owner/Operator Address:	PO BOX 314
Owner/Operator City,St,Zip:	CUMBERLAND, ME 04021
Owner/Operator Phone:	2078294195
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	03-DEC-96
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-84

IRISH, JUDITH L (Continued) **U000241073**

Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	275
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	23-JAN-90
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	03-DEC-96
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

M63 **MORINS AUTO PARTS INC** **ME UST** **U003098021**
NNW **57 GILMAN AVE** **N/A**
< 1/8 **BRUNSWICK, ME**
0.121 mi.
637 ft. **Site 2 of 3 in cluster M**

Relative: UST:
Lower

Actual:
60 ft.

Name:	MORINS AUTO PARTS INC
Address:	57 GILMAN AVE
City:	BRUNSWICK
Facility ID:	6297
Facility Location2:	BRUNSWICK
Facility Code:	MULTIPLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	MORIN, DOMINIE J
Owner Contact:	Not reported
Owner Delivery Address:	61 FORESIDE RD
Owner City/State/Zip:	TOPSHAM, ME 04086
Owner Telephone:	2077256700
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	Yes
Near Public Water Label:	NEAR PUBLIC WATER
Near Private Water:	Yes
Near Private Water Label:	NEAR PRIVATE WATER
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	MORIN, DOMINIE J
Owner/Operator Address:	61 FORESIDE RD
Owner/Operator City,St,Zip:	TOPSHAM, ME 04086
Owner/Operator Phone:	2077256700
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-OCT-89

MORINS AUTO PARTS INC (Continued) **U003098021**

Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#4 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	19-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-OCT-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

N64 **KEY BANK OF SOUTHERN MAINE** **ME UST** **U002167260**
SE **174 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME**
0.123 mi.
650 ft. **Site 1 of 6 in cluster N**

Relative: **Lower**

Actual: **60 ft.**

UST:

Name:	KEY BANK OF SOUTHERN MAINE
Address:	174 MAINE ST
City:	BRUNSWICK
Facility ID:	8756
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	KEY BANK OF MAINE
Owner Contact:	Not reported
Owner Delivery Address:	25 MARKET ST
Owner City/State/Zip:	SOUTH PORTLAND, ME 04106
Owner Telephone:	2078747330
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	DEERING ICE CREAM CORP
Owner/Operator Address:	PO BOX 1056
Owner/Operator City,St,Zip:	PORTLAND, ME 04104
Owner/Operator Phone:	2077722827
Tank Number:	1

KEY BANK OF SOUTHERN MAINE (Continued) **U002167260**

Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-63
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	20-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	19-OCT-95
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-89
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	DOUBLE-WALLED CP STEEL
Reg Date:	20-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	19-OCT-95
Pipe Date Installed:	Not reported
Pipe Material Label:	STEEL WITH CATHODIC PROTECTION.
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

O65 **J & J CLEANERS INC** **EDR Hist Cleaner** **1018605660**
NNE **69-73 MAINE ST** **N/A**
< 1/8 **BRUNSWICK, ME 04011**
0.124 mi.
654 ft. **Site 1 of 7 in cluster O**

Relative: EDR Hist Cleaner
Lower

Actual: **59 ft.**

Year:	Name:	Type:
1969	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1970	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1971	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1972	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1973	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1974	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1975	J-J CLEANERS INC	Drycleaning Plants, Except Rugs
1976	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1977	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1978	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1979	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1980	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1982	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1983	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1985	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1986	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1987	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1988	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1989	J & J CLEANERS INC	Drycleaning Plants, Except Rugs, NEC
1990	J & J CLEANERS INC	Drycleaning Plants, Except Rugs, NEC
1991	J & J CLEANERS INC	Drycleaning Plants, Except Rugs, NEC
1992	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1993	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1994	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1995	J & J CLEANERS INC	Drycleaning Plants, Except Rugs
1996	EMMCO INC	Drycleaning Plants, Except Rugs
1997	EMMCO INC	Drycleaning Plants, Except Rugs
1998	EMMCO INC	Drycleaning Plants, Except Rugs
1999	EMMCO INC	Drycleaning Plants, Except Rugs
2000	EMMCO INC	Drycleaning Plants, Except Rugs
2001	EMMCO INC	Drycleaning Plants, Except Rugs
2002	EMMCO INC	Drycleaning Plants, Except Rugs
2003	EMMCO INC	Drycleaning Plants, Except Rugs
2004	EMMCO INC	Drycleaning Plants, Except Rugs
2005	EMMCO INC	Drycleaning Plants, Except Rugs
2006	EMMCO INC	Drycleaning Plants, Except Rugs
2007	EMMCO INC	Drycleaning Plants, Except Rugs
2008	EMMCO INC	Drycleaning Plants, Except Rugs
2009	EMMCO INC	Drycleaning Plants, Except Rugs
2010	EMMCO INC	Drycleaning Plants, Except Rugs
2011	EMMCO INC	Drycleaning Plants, Except Rugs
2011	CRDN OF MAINE	Laundry And Drycleaner Agents
2012	EMMCO INC	Drycleaning Plants, Except Rugs
2012	CRDN OF MAINE	Laundry And Drycleaner Agents
2013	CRDN OF MAINE	Laundry And Drycleaner Agents
2013	EMMCO INC	Drycleaning Plants, Except Rugs
2014	EMMCO INC	Drycleaning Plants, Except Rugs
2014	CRDN OF MAINE	Laundry And Drycleaner Agents

O66 **J & J CLEANERS** **ME MANIFEST** **S121891725**
NNE **69-73 MAINE STREET** **N/A**
< 1/8 **BRUNSWICK, ME 04011**
0.124 mi.
654 ft. **Site 2 of 7 in cluster O**

Relative: **Lower**

Actual: **59 ft.**

MANIFEST:

Year:	2015
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	004927784SKS
Manifest Handler Date:	06/02/2015
Transporter Sequence Number:	1
Transporter EPA ID:	TXR000081205
Transporter Name:	SAFETY-KLEEN SYSTEMS INC
Transporter Date:	06/02/2015
TSD Date:	06/25/2015
TSD EPAID:	OHD980587364
TSD Name:	CLEAN HARBORS RECYCLING SERVICE OF OHIO LLC
Manifest Item Key:	1
Manifest Item Quantity:	840
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	7
Manifest Item Container Type:	DF
Manifest Item Handling Final:	NONE
Waste IDS:	F002, D007, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2015
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	004927784SKS
Manifest Handler Date:	06/02/2015
Transporter Sequence Number:	2
Transporter EPA ID:	ALD067138891
Transporter Name:	ROBBIE D WOOD, INC
Transporter Date:	06/16/2015
TSD Date:	06/25/2015
TSD EPAID:	OHD980587364
TSD Name:	CLEAN HARBORS RECYCLING SERVICE OF OHIO LLC
Manifest Item Key:	1
Manifest Item Quantity:	840
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	7
Manifest Item Container Type:	DF
Manifest Item Handling Final:	NONE
Waste IDS:	F002, D007, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE,

J & J CLEANERS (Continued) **S121891725**

TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2015
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	004927784SKS
Manifest Handler Date:	06/02/2015
Transporter Sequence Number:	3
Transporter EPA ID:	MAD039322250
Transporter Name:	CLEAN HARBORS ENV SERVICES, INC
Transporter Date:	06/18/2015
TSD Date:	06/25/2015
TSD EPAID:	OHD980587364
TSD Name:	CLEAN HARBORS RECYCLING SERVICE OF OHIO LLC
Manifest Item Key:	1
Manifest Item Quantity:	840
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	7
Manifest Item Container Type:	DF
Manifest Item Handling Final:	NONE
Waste IDS:	F002, D007, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2015
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	004630126SKS
Manifest Handler Date:	02/03/2015
Transporter Sequence Number:	2
Transporter EPA ID:	MAD039322250
Transporter Name:	CLEAN HARBORS ENV SERVICES, INC
Transporter Date:	02/17/2015
TSD Date:	02/23/2015
TSD EPAID:	OHD980587364
TSD Name:	CLEAN HARBORS RECYCLING SERVICE OF OHIO LLC
Manifest Item Key:	1
Manifest Item Quantity:	480
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	4
Manifest Item Container Type:	DF
Manifest Item Handling Final:	H020
Waste IDS:	F002, D007, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year: 2015

J & J CLEANERS (Continued) **S121891725**

EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	004630126SKS
Manifest Handler Date:	02/03/2015
Transporter Sequence Number:	3
Transporter EPA ID:	ALD067138891
Transporter Name:	ROBBIE D WOOD, INC
Transporter Date:	02/23/2015
TSD Date:	02/23/2015
TSD EPAID:	OHD980587364
TSD Name:	CLEAN HARBORS RECYCLING SERVICE OF OHIO LLC
Manifest Item Key:	1
Manifest Item Quantity:	480
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	4
Manifest Item Container Type:	DF
Manifest Item Handling Final:	H020
Waste IDS:	F002, D007, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2015
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	004630126SKS
Manifest Handler Date:	02/03/2015
Transporter Sequence Number:	1
Transporter EPA ID:	TXR000081205
Transporter Name:	SAFETY-KLEEN SYSTEMS INC
Transporter Date:	02/03/2015
TSD Date:	02/23/2015
TSD EPAID:	OHD980587364
TSD Name:	CLEAN HARBORS RECYCLING SERVICE OF OHIO LLC
Manifest Item Key:	1
Manifest Item Quantity:	480
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	4
Manifest Item Container Type:	DF
Manifest Item Handling Final:	H020
Waste IDS:	F002, D007, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2017
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405

J & J CLEANERS (Continued) **S121891725**

Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	005770930SKS
Manifest Handler Date:	02/06/2017
Transporter Sequence Number:	1
Transporter EPA ID:	TXR000081205
Transporter Name:	SAFETY-KLEEN SYSTEMS INC
Transporter Date:	02/06/2017
TSD Date:	02/06/2017
TSD EPAID:	TXD055141378
TSD Name:	CLEAN HARBORS DEER PARK LP
Manifest Item Key:	1
Manifest Item Quantity:	840
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	7
Manifest Item Container Type:	DM
Manifest Item Handling Final:	NONE
Waste IDS:	F008, D007, D009, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2017
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	005785706SKS
Manifest Handler Date:	04/03/2017
Transporter Sequence Number:	3
Transporter EPA ID:	MAD039322250
Transporter Name:	CLEAN HARBORS ENV SERVICES, INC
Transporter Date:	04/25/2017
TSD Date:	05/02/2017
TSD EPAID:	TXD055141378
TSD Name:	CLEAN HARBORS DEER PARK LP
Manifest Item Key:	1
Manifest Item Quantity:	720
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	6
Manifest Item Container Type:	DM
Manifest Item Handling Final:	NONE
Waste IDS:	F002, D007, D018, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2017
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME

J & J CLEANERS (Continued) **S121891725**

Mailing Zip:	04104
Manifest Number:	005785706SKS
Manifest Handler Date:	04/03/2017
Transporter Sequence Number:	2
Transporter EPA ID:	MAD039322250
Transporter Name:	CLEAN HARBORS ENV SERVICES, INC
Transporter Date:	04/03/2017
TSD Date:	05/02/2017
TSD EPAID:	TXD055141378
TSD Name:	CLEAN HARBORS DEER PARK LP
Manifest Item Key:	1
Manifest Item Quantity:	720
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	6
Manifest Item Container Type:	DM
Manifest Item Handling Final:	NONE
Waste IDS:	F002, D007, D018, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2017
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	005785706SKS
Manifest Handler Date:	04/03/2017
Transporter Sequence Number:	1
Transporter EPA ID:	TXR000081205
Transporter Name:	SAFETY-KLEEN SYSTEMS INC
Transporter Date:	04/03/2017
TSD Date:	05/02/2017
TSD EPAID:	TXD055141378
TSD Name:	CLEAN HARBORS DEER PARK LP
Manifest Item Key:	1
Manifest Item Quantity:	720
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	6
Manifest Item Container Type:	DM
Manifest Item Handling Final:	NONE
Waste IDS:	F002, D007, D018, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Year:	2017
EPAID:	MED018998245
Contact Name:	DAVID MACHESNEY
Contact Phone:	2078545405
Mailing Address:	PO BOX 1120
Mailing City:	PORTLAND
Mailing State:	ME
Mailing Zip:	04104
Manifest Number:	006048448SKS
Manifest Handler Date:	07/20/2017

J & J CLEANERS (Continued) **S121891725**

Transporter Sequence Number:	3
Transporter EPA ID:	MAD039322250
Transporter Name:	CLEAN HARBORS ENV SERVICES, INC
Transporter Date:	08/08/2017
TSD Date:	08/17/2017
TSD EPAID:	TXD055141378
TSD Name:	CLEAN HARBORS DEER PARK LP
Manifest Item Key:	1
Manifest Item Quantity:	360
Manifest Item Quantity Unit:	P
Manifest Item Container Number:	3
Manifest Item Container Type:	DF
Manifest Item Handling Final:	H040
Waste IDS:	F002, D007, D039, D040
Manifest Item DOT Description:	UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, (TETRACHLOROETHYLENE, TRICHLOROETHYLENE), NOS, 6.1, PGII

Click this hyperlink while viewing on your computer to access
33 additional ME_MANIFEST: record(s) in the EDR Site Report.

O67 **J AND J CLEANERS (BRUNSWICK) - EMMCO** **ME DRYCLEANERS** **S110078118**
NNE **69-73 MAINE STREET** **N/A**
< 1/8 **BRUNSWICK, ME 04001**
0.124 mi.
654 ft. **Site 3 of 7 in cluster O**

Relative: **Lower**

Actual: **59 ft.**

DRYCLEANERS:

Name:	EMMCO, INC.
Address:	73 MAINE ST
City,State,Zip:	BRUNSWICK, ME 04011
Facility ID:	Not reported
Facility Telephone:	Not reported
Facility Contact:	MR. JAMES MACHESNEY
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
1991 Perc:	Not reported
1993 Perc:	Not reported
1994 Perc:	Not reported
1996 Perc:	Not reported
1997 Perc:	Not reported
1998 Perc:	Not reported
1999 Perc:	Not reported
2000 Perc:	Not reported
2001 Perc:	Not reported
2002 Perc:	Not reported
2003 Perc:	Not reported
2006 Perc:	Not reported
2007 Perc:	Not reported
2008 Perc:	Not reported
2009 Perc:	Not reported
2010 Perc:	Not reported
2011 Perc:	Not reported
2012 Perc:	Not reported
Mach Number:	Not reported
Brand:	Not reported
Type:	Not reported
Brand 2:	Not reported
Type 2:	Not reported

J AND J CLEANERS (BRUNSWICK) - EMMCO (Continued) **S110078118**

Capacity: Not reported
Capacity2: Not reported
Continuation of 1991-2003: Not reported
Continuation of 1991-2003: Not reported
Registration Number: A-RG125-000011
Registration Owner: Not reported
Registration Year: Not reported
Perc Gal: Not reported
Registration Received: Not reported
Usage (gal): Not reported
Usage (lb): Not reported
Waste (lb): Not reported
Notes: Not reported

Name: J AND J CLEANERS (BRUNSWICK) - EMMCO
Address: 73 MAINE STREET
City,State,Zip: BRUNSWICK, ME 4011
Facility ID: Not reported
Facility Telephone: Not reported
Facility Contact: Not reported
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
1991 Perc: Not reported
1993 Perc: Not reported
1994 Perc: Not reported
1996 Perc: Not reported
1997 Perc: Not reported
1998 Perc: Not reported
1999 Perc: Not reported
2000 Perc: Not reported
2001 Perc: Not reported
2002 Perc: Not reported
2003 Perc: Not reported
2006 Perc: Not reported
2007 Perc: Not reported
2008 Perc: Not reported
2009 Perc: Not reported
2010 Perc: Not reported
2011 Perc: Not reported
2012 Perc: Not reported
Mach Number: Not reported
Brand: Not reported
Type: Not reported
Brand 2: Not reported
Type 2: Not reported
Capacity: Not reported
Capacity2: Not reported
Continuation of 1991-2003: Not reported
Continuation of 1991-2003: Not reported
Registration Number: Not reported
Registration Owner: Not reported
Registration Year: Not reported
Perc Gal: Not reported
Registration Received: Not reported
Usage (gal): Not reported
Usage (lb): Not reported
Waste (lb): Not reported

J AND J CLEANERS (BRUNSWICK) - EMMCO (Continued) **S110078118**

Notes: Not reported

Name: J AND J CLEANERS (BRUNSWICK) - EMMCO
Address: 69-73 MAINE STREET
City,State,Zip: BRUNSWICK, ME 04001
Facility ID: 25
Facility Telephone: 2077290176
Facility Contact: James MACHESNEY
Mailing Address: PO BOX 1120
Mailing City,St,Zip: PORTLAND, ME 04011
1991 Perc: 1157
1993 Perc: 237
1994 Perc: 252
1996 Perc: 520
1997 Perc: 315
1998 Perc: 765
1999 Perc: 765
2000 Perc: 765
2001 Perc: 220
2002 Perc: 395
2003 Perc: 155
2006 Perc: 170
2007 Perc: 70
2008 Perc: 30
2009 Perc: 110
2010 Perc: 145
2011 Perc: 50
2012 Perc: 0
Mach Number: 2
Brand: Refrig. Cond.
Type: Dry-To-Dry
Brand 2: Refrig. Cond.
Type 2: Dry-to-Dry
Capacity: Not reported
Capacity2: Not reported
Continuation of 1991-2003: Not reported
Continuation of 1991-2003: 195
Registration Number: Not reported
Registration Owner: Not reported
Registration Year: Not reported
Perc Gal: Not reported
Registration Received: Not reported
Usage (gal): Not reported
Usage (lb): Not reported
Waste (lb): Not reported
Notes: Not reported

N68 **KEY BANK OF SOUTHERN MAINE** **ME UST** **U002166660**
SE **176 MAINE ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.127 mi.
673 ft. **Site 2 of 6 in cluster N**

Relative: UST:
Lower
Name: KEY BANK OF SOUTHERN MAINE
Actual: Address: 176 MAINE ST
60 ft. City: BRUNSWICK
Facility ID: 8751

KEY BANK OF SOUTHERN MAINE (Continued) **U002166660**

Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	KEY BANK OF MAINE
Owner Contact:	Not reported
Owner Delivery Address:	25 MARKET ST
Owner City/State/Zip:	SOUTH PORTLAND, ME 04106
Owner Telephone:	2078747330
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	KEY BANK OF SOUTHERN MAINE
Owner/Operator Address:	172 MAINE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077294161
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-63
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	20-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	19-OCT-95
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported

KEY BANK OF SOUTHERN MAINE (Continued) **U002166660**

Installation Date:	01-MAY-89
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	DOUBLE-WALLED CP STEEL
Reg Date:	20-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	19-OCT-95
Pipe Date Installed:	Not reported
Pipe Material Label:	STEEL WITH CATHODIC PROTECTION.
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

N69 **BRUNSWICK PLAZA DRY CLEANERS, INC.** **ME LAST** **S110078093**
SE **176 MAINE ST** **ME DRYCLEANERS** **N/A**
1/8-1/4 **BRUNSWICK, ME 04011**
0.127 mi.
673 ft. **Site 3 of 6 in cluster N**

Relative: LAST:
Lower

Actual: Event:
60 ft.

Name:	BRUNSWICK PLAZA DRY CLEANERS
Address:	176 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-134-2016
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	02/29/2016
Create By:	EISBERNA
Modify Date:	04/14/2017
Modify By:	04/14/2017
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	02/18/2016
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

Inc Location Code: CM
Inc Location: Business - Commercial
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause: Overfill
Material Disposal Info: Waste to Downeast Energy Company.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DQA to FR
Date Change: 04/14/2017
Changed By: EIRKROUT

Description: Report Status change from DR to DRV
Date Change: 09/06/2016
Changed By: EISBREZI

Description: Report Status change from DRV to DR
Date Change: 09/06/2016
Changed By: EISBREZI

Description: Report Status change from DR to DRV
Date Change: 09/06/2016
Changed By: EISBREZI

Description: Report Created with Report Status = DR
Date Change: 02/29/2016
Changed By: EISBERNA

Description: Report Status change from DRV to DQA
Date Change: 10/20/2016
Changed By: EISBERNA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY COMPANY
Address: 18 SPRING STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: BRUNSWICK PLAZA DRY CLEANERS
Address: 176 MAINE STREET
City,State: BRUNSWICK,ME
Country: USA

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: KEYBANK
Address: 172 MAINE STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: Interior Surface

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 134
Spill Year: 2016
Create Date: 02/29/2016
Created By: EISBERNA
Modify Date: 09/06/2016
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 02/18/2016
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: Portland Dry Cleaners, 176 Maine St., overfill by Downeast Energy
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: AST issues

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 25
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: .5
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Location Map & Field Notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/06/2016

Description: MDEP Photos
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/06/2016

Event:
Name: BRUNSWICK PLAZA DRY CLEANERS
Address: 176 MAINE STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-134-2016
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
AST inside flag: True
Create Date: 02/29/2016
Create By: EISBERNA
Modify Date: 04/14/2017
Modify By: 04/14/2017
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 02/18/2016
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 2
Reporter Type: Subject/Spiller

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: CM
Inc Location: Business - Commercial
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause: Overfill
Material Disposal Info: Waste to Downeast Energy Company.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DQA to FR
Date Change: 04/14/2017
Changed By: EIRKROUT

Description: Report Status change from DR to DRV
Date Change: 09/06/2016
Changed By: EISBREZI

Description: Report Status change from DRV to DR
Date Change: 09/06/2016
Changed By: EISBREZI

Description: Report Status change from DR to DRV
Date Change: 09/06/2016
Changed By: EISBREZI

Description: Report Created with Report Status = DR
Date Change: 02/29/2016
Changed By: EISBERNA

Description: Report Status change from DRV to DQA
Date Change: 10/20/2016
Changed By: EISBERNA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY COMPANY
Address: 18 SPRING STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: BRUNSWICK PLAZA DRY CLEANERS
Address: 176 MAINE STREET

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: KEYBANK
Address: 172 MAINE STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: Interior Surface

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 134
Spill Year: 2016
Create Date: 02/29/2016
Created By: EISBERNA
Modify Date: 09/06/2016
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 02/18/2016
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: Portland Dry Cleaners, 176 Maine St., overfill by Downeast Energy
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: AST issues

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 25
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: .5
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Location Map & Field Notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/06/2016

Description: MDEP Photos
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/06/2016

DRYCLEANERS:
Name: BRUNSWICK PLAZA DRY CLEANERS, INC.
Address: 176 MAINE ST
City,State,Zip: BRUNSWICK, ME 04011
Facility ID: Not reported
Facility Telephone: Not reported
Facility Contact: MR. JOHN JACKSON
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
1991 Perc: Not reported
1993 Perc: Not reported
1994 Perc: Not reported
1996 Perc: Not reported
1997 Perc: Not reported
1998 Perc: Not reported
1999 Perc: Not reported
2000 Perc: Not reported
2001 Perc: Not reported
2002 Perc: Not reported
2003 Perc: Not reported
2006 Perc: Not reported
2007 Perc: Not reported
2008 Perc: Not reported
2009 Perc: Not reported
2010 Perc: Not reported
2011 Perc: Not reported
2012 Perc: Not reported
Mach Number: Not reported

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

Brand: Not reported
Type: Not reported
Brand 2: Not reported
Type 2: Not reported
Capacity: Not reported
Capacity2: Not reported
Continuation of 1991-2003: Not reported
Continuation of 1991-2003: Not reported
Registration Number: A-RG125-000008
Registration Owner: Not reported
Registration Year: Not reported
Perc Gal: Not reported
Registration Received: Not reported
Usage (gal): Not reported
Usage (lb): Not reported
Waste (lb): Not reported
Notes: Not reported

Name: BRUNSWICK PLAZA DRY CLEANERS
Address: 176 MAIN STREET
City,State,Zip: BRUNSWICK, ME 4011
Facility ID: Not reported
Facility Telephone: Not reported
Facility Contact: Not reported
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
1991 Perc: Not reported
1993 Perc: Not reported
1994 Perc: Not reported
1996 Perc: Not reported
1997 Perc: Not reported
1998 Perc: Not reported
1999 Perc: Not reported
2000 Perc: Not reported
2001 Perc: Not reported
2002 Perc: Not reported
2003 Perc: Not reported
2006 Perc: Not reported
2007 Perc: Not reported
2008 Perc: Not reported
2009 Perc: Not reported
2010 Perc: Not reported
2011 Perc: Not reported
2012 Perc: Not reported
Mach Number: Not reported
Brand: Not reported
Type: Not reported
Brand 2: Not reported
Type 2: Not reported
Capacity: Not reported
Capacity2: Not reported
Continuation of 1991-2003: Not reported
Continuation of 1991-2003: Not reported
Registration Number: Not reported
Registration Owner: Not reported
Registration Year: Not reported
Perc Gal: Not reported

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

Registration Received: Not reported
Usage (gal): Not reported
Usage (lb): Not reported
Waste (lb): Not reported
Notes: Not reported

Name: BRUNSWICK PLAZA DRY CLEANERS
Address: 176 MAINE ST
City,State,Zip: BRUNSWICK, ME 4011
Facility ID: Not reported
Facility Telephone: 207-725-5851
Facility Contact: MR. JOHN JACKSON
Mailing Address: 176 MAINE ST
Mailing City,St,Zip: BRUNSWICK, ME 4011
1991 Perc: Not reported
1993 Perc: Not reported
1994 Perc: Not reported
1996 Perc: Not reported
1997 Perc: Not reported
1998 Perc: Not reported
1999 Perc: Not reported
2000 Perc: Not reported
2001 Perc: Not reported
2002 Perc: Not reported
2003 Perc: Not reported
2006 Perc: Not reported
2007 Perc: Not reported
2008 Perc: Not reported
2009 Perc: Not reported
2010 Perc: Not reported
2011 Perc: Not reported
2012 Perc: Not reported
Mach Number: 1
Brand: Not reported
Type: Dry Cleaning Machine #1
Brand 2: Not reported
Type 2: Not reported
Capacity: Not reported
Capacity2: Not reported
Continuation of 1991-2003: Not reported
Continuation of 1991-2003: Not reported
Registration Number: Not reported
Registration Owner: Not reported
Registration Year: Not reported
Perc Gal: Not reported
Registration Received: Not reported
Usage (gal): Not reported
Usage (lb): Not reported
Waste (lb): Not reported
Notes: Not reported

Name: BRUNSWICK PLAZA DRY CLEANERS
Address: 176 MAIN STREET
City,State,Zip: BRUNSWICK, ME 04011
Facility ID: 26
Facility Telephone: 2077255851
Facility Contact: JOHN JACKSON

BRUNSWICK PLAZA DRY CLEANERS, INC. (Continued) **S110078093**

Mailing Address:	176 MAIN STREET
Mailing City,St,Zip:	BRUNSWICK, ME 04011
1991 Perc:	100
1993 Perc:	120
1994 Perc:	85
1996 Perc:	90
1997 Perc:	115
1998 Perc:	105
1999 Perc:	115
2000 Perc:	115
2001 Perc:	Not reported
2002 Perc:	Not reported
2003 Perc:	80
2006 Perc:	110
2007 Perc:	115
2008 Perc:	130
2009 Perc:	110
2010 Perc:	110
2011 Perc:	125
2012 Perc:	105
Mach Number:	1
Brand:	DIAMOND
Type:	DTD
Brand 2:	Not reported
Type 2:	Not reported
Capacity:	40
Capacity2:	Not reported
Continuation of 1991-2003:	95
Continuation of 1991-2003:	140
Registration Number:	Not reported
Registration Owner:	Not reported
Registration Year:	Not reported
Perc Gal:	Not reported
Registration Received:	Not reported
Usage (gal):	Not reported
Usage (lb):	Not reported
Waste (lb):	Not reported
Notes:	Not reported

O70 **DRAPEAUS PHARMACY INC** **ME UST** **U003099336**
North **60 MAINE ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.130 mi.
684 ft. **Site 4 of 7 in cluster O**

Relative: UST:
Lower

Actual:
59 ft.

Name:	DRAPEAUS PHARMACY INC
Address:	60 MAINE ST
City:	BRUNSWICK
Facility ID:	12766
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	DRAPEAUS PHARMACY INC
Owner Contact:	Not reported
Owner Delivery Address:	60 MAINE ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077255551

DRAPEAUS PHARMACY INC (Continued) **U003099336**

Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	DRAPEAUS PHARMACY INC
Owner/Operator Address:	60 MAINE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077255551
Tank Number:	1
Tank Status:	**ABANDONED_IN_PLACE**
Tank Status Label:	ABANDONED IN PLACE
Tank Status Date:	01-FEB-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-05
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	10-MAR-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**ABANDONED_IN_PLACE**
Pipe Status Date:	01-FEB-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	ABANDONED IN PLACE
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

M71 **CASCO CABLE TELEVISION INC** **ME UST** **U002164436**
NNW **16 UNION ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.130 mi.
686 ft. **Site 3 of 3 in cluster M**

Relative: UST:
Lower

Actual: Name:	CASCO CABLE TELEVISION INC
60 ft. Address:	16 UNION ST
City:	BRUNSWICK
Facility ID:	975
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	CASCO CABLE TV INC
Owner Contact:	Not reported

CASCO CABLE TELEVISION INC (Continued) **U002164436**

Owner Delivery Address:	16 UNION ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077296663
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	CASCO CABLE TV INC
Owner/Operator Address:	16 UNION ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077296663
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-NOV-94
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	13-JUN-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-NOV-94
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

N72 **BRUNSWICK PLAZA DRY CLEANERS** **SEMS** **1004722019**
SE **176 MAINE ST** **RCRA-VSQG** **MER000500132**
1/8-1/4 **BRUNSWICK, ME 04011** **FINDS**
0.131 mi. **ECHO**
692 ft. **Site 4 of 6 in cluster N**

Relative: **Lower**
Actual: **60 ft.**

SEMS:

Site ID:	0103132
EPA ID:	MER000500132
Name:	BRUNSWICK PLAZA DRY CLEANERS
Address:	176 MAIN STREET
Address 2:	Not reported
City,State,Zip:	BRUNSWICK, ME 04011

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Cong District:	01
FIPS Code:	23005
Latitude:	Not reported
Longitude:	Not reported
FF:	N
NPL:	Not on the NPL
Non NPL Status:	PA Start Needed

SEMS Detail:

Region:	01
Site ID:	0103132
EPA ID:	MER000500132
Site Name:	BRUNSWICK PLAZA DRY CLEANERS
NPL:	N
FF:	N
OU:	00
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1
Start Date:	2019-11-26 06:00:00
Finish Date:	11/26/2019 6:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

Region:	01
Site ID:	0103132
EPA ID:	MER000500132
Site Name:	BRUNSWICK PLAZA DRY CLEANERS
NPL:	N
FF:	N
OU:	00
Action Code:	HX
Action Name:	PRE-CERC
SEQ:	1
Start Date:	2019-10-15 05:00:00
Finish Date:	11/26/2019 6:00:00 AM
Qual:	SI
Current Action Lead:	St Perf

RCRA-VSQG:

Date Form Received by Agency:	2015-11-10 00:00:00.0
Handler Name:	BRUNSWICK PLAZA DRY CLEANERS
Handler Address:	176 MAINE ST
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	MER000500132
Contact Name:	JEAN CHO
Contact Address:	MAINE ST
Contact City,State,Zip:	BRUNSWICK, ME 04011
Contact Telephone:	207-725-5851
Contact Fax:	Not reported
Contact Email:	JINCHO64@YAHOO.COM
Contact Title:	OWNER
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	MAINE ST
Mailing City,State,Zip:	BRUNSWICK, ME 04011
Owner Name:	KEY BANK
Owner Type:	Private
Operator Name:	PORTLAND CLEANERS
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-11-16 12:32:10.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D007
Waste Description:	CHROMIUM
Waste Code:	D039
Waste Description:	TETRACHLOROETHYLENE
Waste Code:	F002
Waste Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	BRUCE SMITH
Legal Status:	Private
Date Became Current:	1776-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	176 MAINE ST
Owner/Operator City,State,Zip:	BRUNSWICK, ME 04011
Owner/Operator Telephone:	207-725-5851
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	PORTLAND CLEANERS
Legal Status:	Private
Date Became Current:	2015-06-13 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	KEY BANK

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Legal Status:	Private
Date Became Current:	2015-06-13 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	PO BOX 6367
Owner/Operator City,State,Zip:	CLEVELAND, OH 44101
Owner/Operator Telephone:	216-471-2142
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	KEY BANK
Legal Status:	Private
Date Became Current:	2015-06-13 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	PO BOX 6367
Owner/Operator City,State,Zip:	CLEVELAND, OH 44101
Owner/Operator Telephone:	216-471-2142
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	PORTLAND CLEANERS
Legal Status:	Private
Date Became Current:	2015-06-13 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2000-11-18 00:00:00.0
Handler Name:	BRUNSWICK PLAZA DRY CLEANERS
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2015-07-02 00:00:00.0
Handler Name:	BRUNSWICK PLAZA DRY CLEANERS
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2015-11-10 00:00:00.0
Handler Name: BRUNSWICK PLAZA DRY CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 812320
NAICS Description: DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)

Facility Has Received Notices of Violation:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: State Statute or Regulation
Date Violation was Determined: 2015-09-09 00:00:00.0
Actual Return to Compliance Date: 2015-12-18 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: 2015-11-19 00:00:00.0
Enforcement Identifier: 001
Date of Enforcement Action: 2015-10-19 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2015-12-18 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: ASME
Enforcement Responsible Sub-Organization: P
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2015-09-09 00:00:00.0
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Enforcement Identifier:	001
Date of Enforcement Action:	2015-10-19 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2015-12-18 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	ASME
Enforcement Responsible Sub-Organization:	P
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD - Closure/Post-Closure
Date Violation was Determined:	2015-09-09 00:00:00.0
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Enforcement Identifier:	001
Date of Enforcement Action:	2015-10-19 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Appeal Resolution Date:	Not reported
Disposition Status Date:	2015-12-18 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	ASME
Enforcement Responsible Sub-Organization:	P
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-09-09 00:00:00.0
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Enforcement Identifier:	001
Date of Enforcement Action:	2015-10-19 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2015-12-18 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	ASME
Enforcement Responsible Sub-Organization:	P
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD - General
Date Violation was Determined:	2012-09-17 00:00:00.0
Actual Return to Compliance Date:	2012-11-16 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2012-10-15 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2012-11-30 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	RMCME
Enforcement Responsible Sub-Organization:	A
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2012-09-17 00:00:00.0
Actual Return to Compliance Date:	2012-11-16 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2012-10-15 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Appeal Resolution Date: Not reported
Disposition Status Date: 2012-11-30 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 2012-09-17 00:00:00.0
Actual Return to Compliance Date: 2012-11-16 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2012-10-15 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2012-11-30 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: RMCME
Enforcement Responsible Sub-Organization: A
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-09-09 00:00:00.0
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Enforcement Identifier:	001
Date of Enforcement Action:	2015-10-19 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2015-12-18 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	ASME
Enforcement Responsible Sub-Organization:	P
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Large Quantity Handlers
Date Violation was Determined:	2015-09-09 00:00:00.0
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Enforcement Identifier:	001
Date of Enforcement Action:	2015-10-19 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Appeal Resolution Date: Not reported
Disposition Status Date: 2015-12-18 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: ASME
Enforcement Responsible Sub-Organization: P
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Large Quantity Handlers
Date Violation was Determined: 2015-09-09 00:00:00.0
Actual Return to Compliance Date: 2015-12-18 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: 2015-11-19 00:00:00.0
Enforcement Identifier: 001
Date of Enforcement Action: 2015-10-19 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2015-12-18 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: ASME
Enforcement Responsible Sub-Organization: P
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: State Statute or Regulation
Date Violation was Determined: 2015-09-09 00:00:00.0
Actual Return to Compliance Date: 2015-12-18 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: 2015-11-19 00:00:00.0
Enforcement Identifier: 001
Date of Enforcement Action: 2015-10-19 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2015-12-18 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: ASME
Enforcement Responsible Sub-Organization: P
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 2015-09-09 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ASME
Evaluation Responsible Sub-Organization: P
Actual Return to Compliance Date: 2015-12-18 00:00:00.0
Scheduled Compliance Date: 2015-11-19 00:00:00.0
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-09-09 00:00:00.0

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ASME
Evaluation Responsible Sub-Organization:	P
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-09-09 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ASME
Evaluation Responsible Sub-Organization:	P
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-09-09 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ASME
Evaluation Responsible Sub-Organization:	P
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2012-09-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2012-11-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2012-09-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Actual Return to Compliance Date:	2012-11-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2012-09-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	RMCME
Evaluation Responsible Sub-Organization:	A
Actual Return to Compliance Date:	2012-11-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-09-09 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ASME
Evaluation Responsible Sub-Organization:	P
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-09-09 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ASME
Evaluation Responsible Sub-Organization:	P
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-09-09 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ASME
Evaluation Responsible Sub-Organization:	P
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported

BRUNSWICK PLAZA DRY CLEANERS (Continued) **1004722019**

Former Citation:	Not reported
Evaluation Date:	2015-09-09 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ASME
Evaluation Responsible Sub-Organization:	P
Actual Return to Compliance Date:	2015-12-18 00:00:00.0
Scheduled Compliance Date:	2015-11-19 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110006513558

Click Here:

Environmental Interest/Information System:
AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
SUPERFUND (NON-NPL)
AIR MINOR

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1004722019
Registry ID:	110006513558
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110006513558
Name:	BRUNSWICK PLAZA DRY CLEANERS
Address:	176 MAINE ST
City,State,Zip:	BRUNSWICK, ME 04011

P73
South
1/8-1/4
0.137 mi.
725 ft.

MAINELINE BUS GARAGE
2123 MIDDLE & ELM STS
BRUNSWICK, ME

Site 1 of 4 in cluster P

ME LUST **S105849376**
N/A

Relative:
Higher

Actual:
65 ft.

LUST:

Event:

Name:	MAINELINE BUS GARAGE
Address:	2123 MIDDLE & ELM STS
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-729-2002
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	True
UST Registered Flag:	True
MCD Value:	5030
Create Date:	09/26/2002
Create By:	EICPAQUE
Modify Date:	03/19/2003
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Terminal - Other
Inc Source:	No Source
Material Disposal Info:	n/a
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	09/26/2002
Changed By:	EICPAQUE
Description:	Report Status change from DR to DRV
Date Change:	12/23/2002
Changed By:	EISBREZI
Description:	Report Status change from DRV to DQA
Date Change:	12/23/2002
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	03/19/2003
Changed By:	EITGALLA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported

MAINELINE BUS GARAGE (Continued) **S105849376**

Title:	Not reported
Company:	BRUNSWICK TRANSPORTATION - MARR REALTY LLC
Address:	12 ROBIN DR
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN G BREZINSKI

File:

Spill Id:	P-729-2002
Date Created:	03/21/2003
Created By:	EILMOORE
Date Modified:	07/28/2009
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 28-JUL-09.
Reconcile Date:	03/21/2003
File Reconciled By:	Not reported

Media Affected:

Medium:	None

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	729
Spill Year:	2002
Create Date:	09/26/2002
Created By:	EICPAQUE
Modify Date:	12/23/2002
Modify By:	EISBREZI
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	09/11/2002
Log Rep Prod Cd:	00
Log Rep Prod:	NONE
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Maine Line Bus garage, 2123 Middle Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST investigation & removal. Historical contamination, P-53-1990 & P-560-90.

Material Recovered:

Material Recovered Type:	Not reported
Material Recovered:	Not reported
Material Amount:	Not reported
Material Units:	Not reported

MAINELINE BUS GARAGE (Continued) **S105849376**

Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: True

Attachments:
Description: Notes, historical records.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 12/13/2002

Description: 2002 assessment.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 12/23/2002

O74 **F W HORCH** **RCRA NonGen / NLR** **1010319153**
North **56 MAINE STREET** **MER000504266**
1/8-1/4 **BRUNSWICK, ME 04011**
0.139 mi.
733 ft. **Site 5 of 7 in cluster O**

Relative: **Lower**
Actual: **57 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:	2007-06-04 00:00:00.0
Handler Name:	F W HORCH
Handler Address:	56 MAINE STREET
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	MER000504266
Contact Name:	FRED HORCH
Contact Address:	MAINE STREET
Contact City,State,Zip:	BRUNSWICK, ME 04011
Contact Telephone:	207-729-4050
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Not reported

F W HORCH (Continued) **1010319153**

State District:	Not reported
Mailing Address:	MAINE STREET
Mailing City,State,Zip:	BRUNSWICK, ME 04011
Owner Name:	GREEN MOOSE LLC DBA/F W HORCH
Owner Type:	Private
Operator Name:	F W HORCH
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2007-06-04 15:30:37.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No

F W HORCH (Continued) **1010319153**

Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	GREEN MOOSE LLC DBA/F W HORCH
Legal Status:	Private
Date Became Current:	2006-07-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	56 MAINE STREET
Owner/Operator City,State,Zip:	BRUNSWICK, ME 04011
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	F W HORCH
Legal Status:	Private
Date Became Current:	2006-07-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	56 MAINE STREET
Owner/Operator City,State,Zip:	BRUNSWICK, ME 04011
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2007-06-04 00:00:00.0
Handler Name:	F W HORCH
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	44413
NAICS Description:	HARDWARE STORES

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

75
SW
1/8-1/4
0.146 mi.
773 ft.

ST JOHNS CHURCH
39 PLEASANT ST
BRUNSWICK, ME

ME UST **U003052995**
N/A

Relative:
Higher

Actual:
66 ft.

UST:

Name:	ST JOHNS CHURCH
Address:	39 PLEASANT ST
City:	BRUNSWICK
Facility ID:	15117
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	ST JOHNS CHURCH
Owner Contact:	Not reported
Owner Delivery Address:	39 PLEASANT ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077258756
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	Yes
Near Public Water Label:	NEAR PUBLIC WATER
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	ST JOHNS CHURCH
Owner/Operator Address:	39 PLEASANT ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077257910
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-88
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	22-JUL-88
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-88
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

ST JOHNS CHURCH (Continued) **U003052995**

Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-88
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	22-JUL-88
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-88
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	17-JUN-08
Tank Sub Status:	**SA_NOT_REQUIRED**
Tank Sub Status Label:	SA NOT REQUIRED
Installation Date:	01-JUL-88
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS SINGLE-WALLED
Reg Date:	22-JUL-88
Tank Leak Detection Label:	MANUAL GROUNDWATER SAMPLING
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	17-JUN-08
Pipe Date Installed:	07/01/1988
Pipe Material Label:	F/GLASS - PETROLEUM
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

ST JOHNS CHURCH (Continued) **U003052995**

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	08-AUG-97
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	22-JUL-88
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**REMOVED**
Pipe Status Date:	08-AUG-97
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

P76 **MAINE STATE MUSIC THEATER** **ME LAST** **S111435991**
SSE **22 ELM STREET** **ME SPILLS** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.148 mi.
781 ft. **Site 2 of 4 in cluster P**

Relative: **Higher**

Actual: **66 ft.**

LAST:

Event:

Name:	MAINE STATE MUSIC THEATER
Address:	22 ELM STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-2-2009
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	01/05/2009
Create By:	EISCYR
Modify Date:	01/06/2012
Modify By:	01/06/2012
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	01/03/2009
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False

MAINE STATE MUSIC THEATER (Continued) **S111435991**

Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 2
Reporter Type: Subject/Spiller
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: CM
Inc Location: Business - Commercial
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 22
Spill Cause: Mechanical Failure - Gasket/Seal
Material Disposal Info: Disposed of by DEE
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR
Date Change: 01/05/2009
Changed By: EISCYR

Description: Report Status change from DRV to DQA
Date Change: 01/27/2009
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 01/06/2012
Changed By: EIKWALKE

Description: Report Status change from DR to DRV
Date Change: 01/12/2009
Changed By: EISCYR

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: MAINE STATE MUSIC THEATER
Address: 22 ELM STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: SCOTT R CYR

Media Affected:
Medium: Interior Surface

Medium: Atmosphere

MAINE STATE MUSIC THEATER (Continued) **S111435991**

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 2
- Spill Year: 2009
- Create Date: 01/05/2009
- Created By: EISCYR
- Modify Date: 01/05/2009
- Modify By: EISCYR
- Log Spill Type: Oil Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 01/03/2009
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: SCOTT R CYR
- Location: 22 Elm street Maine State Music Theater
- Log Location Town: BRUNSWICK
- Log Tank Involved: Above Ground Tank(s) Involved
- Notes: leaking gasket in a dual two tank system

Material Recovered:
- Material Recovered Type: OM
- Material Recovered: Other Material
- Material Amount: 20
- Material Units: lbs.
- Material Amt Qualifier: ESTIMATE

Spill Point:
- Recovery Method: Sorbents

Product:
- Product Code: #2 FUEL OIL
- Product Other: Not reported
- Product Amt: 3
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

SPILLS:

Event:
- Name: MAINE STATE MUSIC THEATER
- Address: 22 ELM ST
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-670-2013
- Inc Tank Code: N
- Inc Tank: None
- Removal Flag: False
- Ust Registered Flag: True
- Ast Inside Flag: False
- Create Date: 09/23/2013
- Create By: EISBERNA

MAINE STATE MUSIC THEATER (Continued) **S111435991**

Modify Date:	10/01/2013
Modify By:	EISFLANN
Report Status:	FR
Report Status:	Final Report
Actual Spill Datetime:	08/29/2013
Actual Spill Date Unknown:	False
Actual Spill Time Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
MCD Value:	5030
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	4
Reporter Type:	Public Official
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	RD
Inc Location:	Transportation - Road
Inc Source Code:	UT
Inc Source:	Land Transportation - (Saddle) Fuel Supply Tank
Spill Cause Code:	11
Spill Cause:	Accident - Transportation
Material Disposal Info:	Maine DEP
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	09/23/2013
Changed By:	EISBERNA
Description:	Report Status change from DR to DRV
Date Change:	09/23/2013
Changed By:	EISBERNA
Description:	Report Status change from DRV to FR
Date Change:	10/01/2013
Changed By:	EISFLANN

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	RYDER TRUCK RENTAL
Address:	Not reported
City,State:	,
Country:	USA
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True

MAINE STATE MUSIC THEATER (Continued) **S111435991**

Name: SHERYL J BERNARD

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 670
Spill Year: 2013
Create Date: 09/23/2013
Created By: EISBERNA
Modify Date: 09/23/2013
Modify By: EISBERNA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 08/29/2013
Log Rep Prod Cd: 29
Log Rep Prod: DIESEL
Log Emp Name: SHERYL J BERNARD
Location: 22 Elm St.
Log Location Town: BRUNSWICK
Log Tank Involved: None
Notes: Leak from Ryder truck.

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 50
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Material Recovered Type: VP
Material Recovered: Unspilled Product
Material Amount: 20
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: Sorbents

Recovery Method: Pumps

Spill Point:

Product:
Product Code: DIESEL
Product Other: Not reported
Product Amt: 5
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Q77
ENE
1/8-1/4
0.148 mi.
783 ft.

BRUNSWICK RECREATION CENTER
30 FEDERAL ST
BRUNSWICK, ME

Site 1 of 2 in cluster Q

ME UST **U002165235**
N/A

Relative:
Lower

Actual:
61 ft.

UST:

Name:	BRUNSWICK RECREATION CENTER
Address:	30 FEDERAL ST
City:	BRUNSWICK
Facility ID:	8527
Facility Location2:	BRUNSWICK
Facility Code:	TOWN & SCHOOL
Fed Reg Ind:	No
Owner Name:	BRUNSWICK TOWN OF
Owner Contact:	MICHAEL CRAFTS
Owner Delivery Address:	85 UNION ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077256654
Operator Contact:	MICHAEL CRAFTS
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK TOWN OF
Owner/Operator Address:	85 UNION ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077256654
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-68
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	17-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-93
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

BRUNSWICK RECREATION CENTER (Continued) **U002165235**

Overfill Protection Label: UNKNOWN

Tank Number: 2
Tank Status: **REMOVED**
Tank Status Label: REMOVED
Tank Status Date: 28-OCT-14
Tank Sub Status: **SA_NOT_REQUIRED**
Tank Sub Status Label: SA NOT REQUIRED
Installation Date: 01-NOV-93
Product Type: #2 FUEL OIL
Tank Volume in Gallons: 6000
Tank Above/Below: BELOWGROUND
Tank Material: F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date: 17-OCT-86
Tank Leak Detection Label: SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID: 1
Chamber Pump Type Label: SUCTION
Chamber Pump Type Desc: SUCTION
Pipe Status: **REMOVED**
Pipe Status Date: 27-OCT-14
Pipe Date Installed: 08/10/2000
Pipe Material Label: FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label: REMOVED
Pipe Leak Detection: SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label: SECONDARY CONTAINMENT / CONT ELEC MON
Overfill: ELECTRONIC
Overfill Protection Label: ELECTRONIC

Q78 **BRUNSWICK MUNICIPAL BUILDING** **ME LUST** **U002166733**
ENE **28 FEDERAL ST** **ME UST** **N/A**
1/8-1/4 **BRUNSWICK, ME** **ME TIER 2**
0.148 mi.
783 ft. **Site 2 of 2 in cluster Q**

Relative: Lower
Actual: 61 ft.

LUST:

Event:
Name: BRUNSWICK MUNICIPAL OFFICE
Address: 28 FEDERAL ST.
City,State,Zip: BRUNSWICK, ME
Spill Number: P-381-1999
Spill Cause: Other - Unknown
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 03/07/2002
Modify By: EIPCOLLI
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False

BRUNSWICK MUNICIPAL BUILDING (Continued) **U002166733**

Further Response Action: False
Reporter Type: DEP Personnel
Detection Method: Tank and/or Piping Removal
Inc Location: Government - Local
Inc Source: Not reported
Material Disposal Info: n/a
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Description: Not reported
Date Change: 03/07/2002
Changed By: eipcolli

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: TOWN OF BRUNSWICK
Address: 28 FEDERAL ST.
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-381-1999
Date Created: 03/21/2002
Created By: EICSTULT
Date Modified: 09/16/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 16-SEP-08.
Reconcile Date: 03/21/2002
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 381
Spill Year: 1999

BRUNSWICK MUNICIPAL BUILDING (Continued) **U002166733**

Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	03/12/1999
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Create Date:	9/10/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863045.0800000001
UTM East:	422593.28000000003
GPS Unit:	TANKS
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	13168
GIS Sync Flag:	True

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	True

UST:

Name:	BRUNSWICK MUNICIPAL BUILDING
Address:	28 FEDERAL ST
City:	BRUNSWICK
Facility ID:	8537

BRUNSWICK MUNICIPAL BUILDING (Continued) **U002166733**

Facility Location2:	BRUNSWICK
Facility Code:	TOWN & SCHOOL
Fed Reg Ind:	No
Owner Name:	BRUNSWICK TOWN OF
Owner Contact:	MICHAEL CRAFTS
Owner Delivery Address:	85 UNION ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077256654
Operator Contact:	MICHAEL CRAFTS
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK TOWN OF
Owner/Operator Address:	85 UNION ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077256654

Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	11-JUL-98
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-84
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS SINGLE-WALLED
Reg Date:	17-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	11-JUL-98
Pipe Date Installed:	Not reported
Pipe Material Label:	F/GLASS - PETROLEUM
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	28-OCT-14
Tank Sub Status:	**SA_NOT_REQUIRED**
Tank Sub Status Label:	SA NOT REQUIRED

BRUNSWICK MUNICIPAL BUILDING (Continued) **U002166733**

Installation Date:	28-JUL-98
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2500
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	17-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**REMOVED**
Pipe Status Date:	27-OCT-14
Pipe Date Installed:	07/28/1998
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	ELECTRONIC
Overfill Protection Label:	ELECTRONIC

TIER 2:

Facility Mailing Address:	21 Town Hall Place
Facility Mailing City:	Brunswick
Facility Mailing State:	ME
Facility Mailing Zip:	04011
Facility Mailing Country:	USA
Report Year:	2011
Submitted By:	Kenneth A. Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	3-15-2012
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR20118G69GP00QKYG

BRUNSWICK MUNICIPAL BUILDING (Continued) **U002166733**

Failed Validation:	Not reported
Facility Date Modified:	11/02/2012
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2013
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2-12-2014
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201394U9CK00BZ4P
Failed Validation:	Not reported
Facility Date Modified:	08/26/2014
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported

BRUNSWICK MUNICIPAL BUILDING (Continued) **U002166733**

Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91655
Longitude:	-69.96405
Facility Mailing Address:	21 Townhall Place
Facility Mailing City:	Brunswick
Facility Mailing State:	ME
Facility Mailing Zip:	04011
Facility Mailing Country:	USA
Report Year:	2010
Submitted By:	Kenneth A. Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	7/25/2011
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2010811YFC00EF6Z
Failed Validation:	Not reported
Facility Date Modified:	09/12/2011
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported

BRUNSWICK MUNICIPAL BUILDING (Continued) **U002166733**

Facility Mailing Address:	21 Townhall Place
Facility Mailing City:	Brunswick
Facility Mailing State:	ME
Facility Mailing Zip:	04011
Facility Mailing Country:	USA
Report Year:	2012
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	02-28-2013
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201294U9CK00BZ4P
Failed Validation:	Not reported
Facility Date Modified:	08/14/2013
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported

R79 **MYSKA, JOSEPH** **ME UST** **U000243663**
NE **16 DUNLAP ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.149 mi.
787 ft. **Site 1 of 3 in cluster R**

Relative: **Lower**

Actual: **59 ft.**

UST:

Name:	MYSKA, JOSEPH
Address:	16 DUNLAP ST
City:	BRUNSWICK
Facility ID:	10933
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	STETSON, IW
Owner Contact:	Not reported
Owner Delivery Address:	12 FEDERAL ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077254341
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	STETSON, IW
Owner/Operator Address:	12 FEDERAL ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077254341
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JUN-78
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JAN-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-91
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

MYSKA, JOSEPH (Continued) **U000243663**

Overfill Protection Label: UNKNOWN

N80 **BRUNSWICK FEDERAL SAVINGS F A** **ME UST** **U003099887**
SE **186 MAINE ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.149 mi.
788 ft. **Site 5 of 6 in cluster N**

Relative: UST:
Lower

Actual: Name: BRUNSWICK FEDERAL SAVINGS F A
60 ft. Address: 186 MAINE ST
City: BRUNSWICK
Facility ID: 15169
Facility Location2: BRUNSWICK
Facility Code: COMMERCIAL
Fed Reg Ind: No
Owner Name: BRUNSWICK FEDERAL SAVINGS FA
Owner Contact: Not reported
Owner Delivery Address: 186 MAINE ST
Owner City/State/Zip: BRUNSWICK, ME 04011
Owner Telephone: 2077298711
Operator Contact: Not reported
On Aquifer: No
On Aquifer Label: Not reported
Near Public Water: Yes
Near Public Water Label: NEAR PUBLIC WATER
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported
Owner/Operator Name: BRUNSWICK FEDERAL SAVINGS FA
Owner/Operator Address: 186 MAINE ST
Owner/Operator City,St,Zip: BRUNSWICK, ME 04011
Owner/Operator Phone: 2077298711

Tank Number: 1
Tank Status: **REMOVED**
Tank Status Label: REMOVED
Tank Status Date: 01-NOV-89
Tank Sub Status: **Not reported**
Tank Sub Status Label: Not reported
Installation Date: 01-JAN-75
Product Type: #2 FUEL OIL
Tank Volume in Gallons: 1000
Tank Above/Below: BELOWGROUND
Tank Material: STEEL - BARE OR ASPHALT COATED.
Reg Date: 24-AUG-88
Tank Leak Detection Label: UNKNOWN
Chamber ID: 1
Chamber Pump Type Label: UNKNOWN
Chamber Pump Type Desc: UNKNOWN
Pipe Status: **REMOVED**
Pipe Status Date: 01-NOV-89
Pipe Date Installed: Not reported
Pipe Material Label: BLACK IRON - CAST IRON - IRON CONDUIT
Pipe Status Label: REMOVED

BRUNSWICK FEDERAL SAVINGS F A (Continued) **U003099887**

Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

O81 **FROSTY'S DOUGHNUT SHOP** **ME LAST** **S111436013**
North **54 MAINE STREET** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.149 mi.
789 ft. **Site 6 of 7 in cluster O**

Relative: **Lower**

Actual: **56 ft.**

LAST:

Event:

Name:	FROSTY'S DOUGHNUT SHOP
Address:	54 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-51-2009
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	False
Create Date:	01/30/2009
Create By:	EIJLUONG
Modify Date:	01/13/2012
Modify By:	01/13/2012
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	01/28/2009
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	17
Spill Cause:	Accident - Human Error
Material Disposal Info:	Downeast Energy
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	01/30/2009
Changed By:	EIJLUONG

FROSTY'S DOUGHNUT SHOP (Continued) **S111436013**

Description: Report Status change from DRV to DQA
Date Change: 03/23/2009
Changed By: EIJWOODA

Description: Report Status change from DR to DRV
Date Change: 03/05/2009
Changed By: EIJLUONG

Description: Report Status change from DQA to FR
Date Change: 01/13/2012
Changed By: EIKWALKE

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN R LUONGO JR

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 51
Spill Year: 2009
Create Date: 01/30/2009
Created By: EIJLUONG
Modify Date: 02/06/2009
Modify By: EIJLUONG
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/28/2009
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN R LUONGO JR
Location: Frosty's Doughnut Shop 54 Maine Street Brunswick
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Scully valve accidentally opened

FROSTY'S DOUGHNUT SHOP (Continued) **S111436013**

Material Recovered:
- Material Recovered Type: OM
- Material Recovered: Other Material
- Material Amount: 20
- Material Units: lbs.
- Material Amt Qualifier: ESTIMATE

Spill Point:
- Recovery Method: Sorbents

Product:
- Product Code: #2 FUEL OIL
- Product Other: Not reported
- Product Amt: .25
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

L82 **PRIVATE RESIDENCE** **ME LAST** **S112833203**
WSW **15 DUNNING STREET** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.152 mi.
803 ft. **Site 2 of 2 in cluster L**

Relative: Higher

Actual: 66 ft.

LAST:

Event:
- Name: PRIVATE RESIDENCE
- Address: 15 DUNNING STREET
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-568-2012
- Inc Tank Code: A
- Inc Tank: Above Ground Tank(s) Involved
- Removal Flag: False
- UST registered flag: True
- AST inside flag: True
- Create Date: 07/16/2012
- Create By: EIJWOODA
- Modify Date: 12/21/2012
- Modify By: 12/21/2012
- Report Status Code: FR
- Report Status: Final Report
- Spill Datetime: Not reported
- Spill Date Unknown: True
- Spill Time Unknown: True
- Number of wells at risk: 0
- Number of wells impacted: 0
- DTREE completed flag: False
- MCD Value: 5030
- Further response action: False
- Spill Type Code: O
- Spill Type: Oil Incident
- Reporter Type Code: 6
- Reporter Type: Contractor/Consultant
- Detection Method Code: L
- Detection Method: Visual Product

PRIVATE RESIDENCE (Continued) **S112833203**

Inc Location Code: SF
Inc Location: Residential - Single Family
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 08
Spill Cause: Mechanical Failure - Loose Fitting
Material Disposal Info: Not reported
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR
Date Change: 07/16/2012
Changed By: EIJWOODA

Description: Report Status change from DR to DQA
Date Change: 07/16/2012
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 12/21/2012
Changed By: EIJWOODA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: PRIVATE RESIDENCE
Address: 15 DUNNING STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JON L WOODARD

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 568
Spill Year: 2012
Create Date: 07/16/2012
Created By: EIJWOODA
Modify Date: 07/16/2012
Modify By: EIJWOODA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True

PRIVATE RESIDENCE (Continued) **S112833203**

Spill Dt Unknown:	True
Log Rep Dt Tm:	06/11/2012
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	JON L WOODARD
Location:	15 Dunning Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

P83 **BRUNSWICK TRANSPORTATION CO** **ME UST** **U002167265**
South **ELM & MIDDLE STS** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.152 mi.
803 ft. **Site 3 of 4 in cluster P**

Relative:
Higher

Actual:
66 ft.

UST:

Name:	BRUNSWICK TRANSPORTATION CO
Address:	ELM & MIDDLE STS
City:	BRUNSWICK
Facility ID:	6864
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	Yes
Owner Name:	MARR REALTY LLC
Owner Contact:	Not reported
Owner Delivery Address:	12 ROBIN DR
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077257679
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No

BRUNSWICK TRANSPORTATION CO (Continued) **U002167265**

Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK TRANSPORTATION CO
Owner/Operator Address:	ELM & MIDDLE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077255545
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	29-SEP-97
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-80
Product Type:	DIESEL
Tank Volume in Gallons:	10000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	29-SEP-97
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SIA_INVENTORY_ANALYSIS
Pipe Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JAN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	DIESEL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JAN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN

BRUNSWICK TRANSPORTATION CO (Continued) **U002167265**

Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JAN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JAN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JAN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JAN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

BRUNSWICK TRANSPORTATION CO (Continued) **U002167265**

Tank Number:	5
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JAN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	REGULAR GASOLINE
Tank Volume in Gallons:	2000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JAN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	6
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JAN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JAN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	7
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED

BRUNSWICK TRANSPORTATION CO (Continued) **U002167265**

Tank Status Date:	01-JAN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JAN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	8
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JAN-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	WASTE OIL/USED MOTOR OIL
Tank Volume in Gallons:	275
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JAN-90
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	9
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	21-AUG-02
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported

BRUNSWICK TRANSPORTATION CO (Continued) **U002167265**

Installation Date:	01-NOV-89
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	21-AUG-02
Pipe Date Installed:	Not reported
Pipe Material Label:	F/GLASS - PETROLEUM
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SIA_INVENTORY_ANALYSIS
Pipe Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	10
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	21-AUG-02
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-NOV-89
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	26-SEP-86
Tank Leak Detection Label:	MANUAL GROUNDWATER SAMPLING
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	21-AUG-02
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	11
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	21-AUG-02
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	03-OCT-97
Product Type:	DIESEL
Tank Volume in Gallons:	10000

BRUNSWICK TRANSPORTATION CO (Continued) **U002167265**

Tank Above/Below:	BELOWGROUND
Tank Material:	JACKETED TANK - DOUBLE-WALLED
Reg Date:	26-SEP-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**REMOVED**
Pipe Status Date:	21-AUG-02
Pipe Date Installed:	Not reported
Pipe Material Label:	F/GLASS - PETROLEUM
Pipe Status Label:	REMOVED
Pipe Leak Detection:	CONFORMING_SUCTION_SYSTEM
Pipe Leak Detection Label:	CONFORMING SUCTION SYSTEM
Overfill:	MECHANICAL
Overfill Protection Label:	MECHANICAL

---

84 **JOHN PARDUE** **ME LAST** **S106673713**
WNW **13 HIGH ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.159 mi.
841 ft.

Relative: **Higher**

Actual: **62 ft.**

LAST:

Event:

Name:	JOHN PARDUE
Address:	13 HIGH ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-322-2004
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	True
Create Date:	04/12/2004
Create By:	EISBREZI
Modify Date:	09/15/2004
Modify By:	09/15/2004
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	04/10/2004
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA

JOHN PARDUE (Continued) **S106673713**

Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause: Overfill
Material Disposal Info: Waste debris managed by Dead River
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR
Date Change: 04/12/2004
Changed By: EISBREZI

Description: Report Status change from DR to DRV
Date Change: 04/22/2004
Changed By: EISBREZI

Description: Report Status change from DRV to DQA
Date Change: 06/08/2004
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 09/15/2004
Changed By: EITGALLA

Contact:
Contact Type: Other Contact
Potential RP: True
Name: JOHN PARDUE
Title: Not reported
Company: Not reported
Address: 13 HIGH ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DEAD RIVER CO
Address: BRUNSWICK INDUSTRIAL PK
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-322-2004

JOHN PARDUE (Continued) **S106673713**

Date Created:	09/16/2004
Created By:	EIPLAMBE
Date Modified:	02/18/2005
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 18-FEB-05.
Reconcile Date:	09/16/2004
File Reconciled By:	Not reported

Media Affected:

Medium:	Land
Medium:	Atmosphere

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	322
Spill Year:	2004
Create Date:	04/12/2004
Created By:	EISBREZI
Modify Date:	04/22/2004
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	04/12/2004
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Pardue residence, 13 High St.
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Dead River overspill out fill pipe

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	5
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Remove

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	.5
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

JOHN PARDUE (Continued) **S106673713**

Attachments:

Description:	Notes
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	04/22/2004
Description:	site sketch
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	04/22/2004
Description:	site map
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	04/22/2004

O85 **MID COAST EYE ASSOCIATES - BRUNSWICK** **RCRA-VSQG** **1024885955**
NNE **8 MASON STREET** **MER000512418**
1/8-1/4 **BRUNSWICK, ME 04011**
0.160 mi.
844 ft. **Site 7 of 7 in cluster O**

Relative:
Lower

Actual:
59 ft.

RCRA-VSQG:

Date Form Received by Agency:	2018-09-20 00:00:00.0
Handler Name:	MID COAST EYE ASSOCIATES - BRUNSWICK
Handler Address:	8 MASON STREET
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	MER000512418
Contact Name:	MICHAEL F PASCARELLA
Contact Address:	MEDICAL CENTER DRIVE
Contact City,State,Zip:	BRUNSWICK, ME 04011
Contact Telephone:	207-373-6721
Contact Fax:	207-373-6710
Contact Email:	MPASCARELLA@MIDCOASTHEALTH.COM
Contact Title:	PROJECT COORDINATOR
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	MASON STREET
Mailing City,State,Zip:	BRUNSWICK, ME 04011
Owner Name:	MASON STREET, LLC
Owner Type:	Private
Operator Name:	MID COAST PARKVIEW HEALTH
Operator Type:	Private

MID COAST EYE ASSOCIATES - BRUNSWICK (Continued) **1024885955**

Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2018-09-27 09:56:08.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	Not reported

MID COAST EYE ASSOCIATES - BRUNSWICK (Continued) **1024885955**

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	D007
Waste Description:	CHROMIUM
Waste Code:	D009
Waste Description:	MERCURY
Waste Code:	D010
Waste Description:	SELENIUM
Waste Code:	D011
Waste Description:	SILVER
Waste Code:	D024
Waste Description:	M-CRESOL
Waste Code:	D026
Waste Description:	CRESOL
Waste Code:	P001
Waste Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P075
Waste Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	P081
Waste Description:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
Waste Code:	P188
Waste Description:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Waste Code:	U010
Waste Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Waste Code:	U035
Waste Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Waste Code:	U058
Waste Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Waste Code:	U059
Waste Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

MID COAST EYE ASSOCIATES - BRUNSWICK (Continued) **1024885955**

Waste Code: U129
Waste Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U132
Waste Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Waste Code: U205
Waste Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MASON STREET, LLC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	130 CENTRE
Owner/Operator City,State,Zip:	BATH, ME 04530
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	MID COAST PARKVIEW HEALTH
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	123 MEDICAL CENTER DRIVE
Owner/Operator City,State,Zip:	BRUNSWICK, ME 04011
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2018-09-20 00:00:00.0
Handler Name:	MID COAST EYE ASSOCIATES - BRUNSWICK
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

List of NAICS Codes and Descriptions:
NAICS Code: 622110
NAICS Description: GENERAL MEDICAL AND SURGICAL HOSPITALS

Facility Has Received Notices of Violations:
Violations: No Violations Found

MID COAST EYE ASSOCIATES - BRUNSWICK (Continued) **1024885955**

Evaluation Action Summary:
Evaluations: No Evaluations Found

86
NE
1/8-1/4
0.162 mi.
857 ft.

SHEPARD, ROBERT C
13 FEDERAL ST
BRUNSWICK, ME

ME UST **U000237441**
N/A

Relative:
Lower

Actual:
61 ft.

UST:

Name:	SHEPARD, ROBERT C
Address:	13 FEDERAL ST
City:	BRUNSWICK
Facility ID:	10414
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	SHEPARD, ROBERT C
Owner Contact:	Not reported
Owner Delivery Address:	13 FEDERAL ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077298401
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	Yes
Near Public Water Label:	NEAR PUBLIC WATER
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	SHEPARD, ROBERT C
Owner/Operator Address:	13 FEDERAL ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077298401
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-APR-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	11-DEC-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-APR-89

SHEPARD, ROBERT C (Continued) **U000237441**

Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

N87 **BRUNSWICK BED & BREAKFEST** **ME UST** **U000235737**
SE **165 PARK ROW** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.163 mi.
863 ft. **Site 6 of 6 in cluster N**

Relative: **Lower**
Actual: **60 ft.**

UST:

Name:	BRUNSWICK BED & BREAKFEST
Address:	165 PARK ROW
City:	BRUNSWICK
Facility ID:	12868
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	NORMAND, MERCIE & STEVEN
Owner Contact:	Not reported
Owner Delivery Address:	165 PARK ROW
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077254117
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	NORMAND, MERCIE & STEVEN
Owner/Operator Address:	165 PARK ROW
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077254117
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-NOV-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	12-MAR-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN

BRUNSWICK BED & BREAKFEST (Continued) **U000235737**

Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-NOV-93
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

S88 **BRACKETT FUNERAL HOME** **ME UST** **U000240512**
East **29 FEDERAL ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.164 mi.
866 ft. **Site 1 of 5 in cluster S**

Relative: UST:
Lower

Actual:
61 ft.

Name:	BRACKETT FUNERAL HOME
Address:	29 FEDERAL ST
City:	BRUNSWICK
Facility ID:	16864
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	LADNER, PETER W
Owner Contact:	Not reported
Owner Delivery Address:	29 FEDERAL ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077255511
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	LADNER, PETER W
Owner/Operator Address:	29 FEDERAL ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077255511
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-APR-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-55
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	550
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-APR-90

BRACKETT FUNERAL HOME (Continued) **U000240512**

Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-APR-90
Pipe Date Installed:	Not reported
Pipe Material Label:	BLACK IRON - CAST IRON - IRON CONDUIT
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

T89 **BOWDOIN MILL COMPLEX** **ME UST** **U003560821**
North **ONE MAIN STREET** **N/A**
1/8-1/4 **TOPSHAM, ME**
0.165 mi.
871 ft. **Site 1 of 2 in cluster T**

Relative: UST:
Lower

Actual:
54 ft.

Name:	BOWDOIN MILL COMPLEX
Address:	ONE MAIN STREET
City:	TOPSHAM
Facility ID:	13540
Facility Location2:	TOPSHAM
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	JOHN G MORSE & SONS
Owner Contact:	Not reported
Owner Delivery Address:	53 FRONT ST
Owner City/State/Zip:	BATH, ME 04530
Owner Telephone:	2074434100
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	JOHN G MORSE & SONS
Owner/Operator Address:	53 FRONT ST
Owner/Operator City,St,Zip:	BATH, ME 04530
Owner/Operator Phone:	2074434191
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#4 FUEL OIL
Tank Volume in Gallons:	20000

BOWDOIN MILL COMPLEX (Continued) **U003560821**

Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	21-MAY-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-89
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUN-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	REGULAR GASOLINE
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	21-MAY-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUN-89
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

R90 **STETSONS FUNERAL HOME** **ME UST** **U003097755**
NE **12 FEDERAL ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.169 mi.
893 ft. **Site 2 of 3 in cluster R**

Relative: UST:
Lower

Name:	STETSONS FUNERAL HOME
Address:	12 FEDERAL ST
City:	BRUNSWICK
Facility ID:	4954
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No

Actual:
58 ft.

STETSONS FUNERAL HOME (Continued) **U003097755**

Owner Name:	STETSON, IW
Owner Contact:	Not reported
Owner Delivery Address:	12 FEDERAL ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077254341
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	STETSON, IW
Owner/Operator Address:	12 FEDERAL ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077254341
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-APR-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	28-AUG-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-APR-89
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

S91 **HILL RESIDENCE** **ME LUST** **S105109620**
East **31 FEDERAL ST.** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.170 mi.
896 ft. **Site 2 of 5 in cluster S**

Relative: LUST:
Lower

Actual: Event:
61 ft.

Name:	HILL RESIDENCE
Address:	31 FEDERAL ST.

HILL RESIDENCE (Continued) **S105109620**

City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-273-2000
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Residential - Single Family
Inc Source:	Not reported
Material Disposal Info:	N/A
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	Not reported
Date Change:	02/04/2002
Changed By:	eitgalla

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	EDWARD HILL
Title:	Not reported
Company:	Not reported
Address:	31 FEDERAL ST.
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI

File:

Spill Id:	P-273-2000

HILL RESIDENCE (Continued) **S105109620**

Date Created:	03/07/2002
Created By:	EICSTULT
Date Modified:	11/13/2008
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 13-NOV-08.
Reconcile Date:	03/07/2002
File Reconciled By:	Not reported

Media Affected:

Medium:	None

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	273
Spill Year:	2000
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	05/04/2000
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	True

S92 **HILL, EDWARD** **ME UST** **U003729067**
East **31 FEDERAL ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.170 mi.
896 ft. **Site 3 of 5 in cluster S**

Relative: UST:
Lower

Actual:
61 ft.

Name:	HILL, EDWARD
Address:	31 FEDERAL ST
City:	BRUNSWICK
Facility ID:	20307
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	HILL, EDWARD
Owner Contact:	Not reported
Owner Delivery Address:	31 FEDERAL ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077257353
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	HILL, EDWARD
Owner/Operator Address:	31 FEDERAL ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077257353
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	18-MAY-00
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAR-65
Product Type:	UNKNOWN SUBSTANCE
Tank Volume in Gallons:	275
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	18-MAY-00
Tank Leak Detection Label:	NONE
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**REMOVED**
Pipe Status Date:	18-MAY-00
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	NONE
Pipe Leak Detection Label:	NONE
Overfill:	UNKNOWN

HILL, EDWARD (Continued) **U003729067**

Overfill Protection Label: UNKNOWN

S93 **ME LUST** **S109802009**
East **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.173 mi.
912 ft. **Site 4 of 5 in cluster S**

Relative: LUST:
Lower

Actual: Event:
61 ft.

Name:	Not reported
Address:	Not reported
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-542-1990
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Other
Inc Location:	Residential - Single Family
Inc Source:	Not reported
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	NIXON, P. ANDREWS
Address:	71 FEDERAL ST.
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

(Continued) **S109802009**

Primary Employee:
Primary Employee: True
Name: JOHN GORDON

File:
Spill Id: P-542-1990
Date Created: 03/03/2000
Created By: SPILLS
Date Modified: 10/24/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 24-OCT-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 542
Spill Year: 1990
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 08/22/1990
Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: JOHN GORDON
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported

(Continued) **S109802009**

Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: False

Event:
Name: Not reported
Address: Not reported
City,State,Zip: BRUNSWICK, ME
Spill Number: P-542-1990
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Other
Inc Location: Residential - Single Family
Inc Source: Not reported
Material Disposal Info: Not reported
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: NIXON, P. ANDREWS
Address: 71 FEDERAL ST.
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True

(Continued) **S109802009**

Name: JOHN GORDON

File:
Spill Id: P-542-1990
Date Created: 03/03/2000
Created By: SPILLS
Date Modified: 10/24/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 24-OCT-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 542
Spill Year: 1990
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 08/22/1990
Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: JOHN GORDON
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported

(Continued) **S109802009**

Primary Product: False

U94 **DESMARAIS, MARIE** **ME UST** **U000246351**
NNE **11 MASON ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.174 mi.
918 ft. **Site 1 of 3 in cluster U**

Relative: UST:
Lower

Actual:
58 ft.

Name:	DESMARAIS, MARIE
Address:	11 MASON ST
City:	BRUNSWICK
Facility ID:	17949
Facility Location2:	BRUNSWICK
Facility Code:	MULTIPLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	DESMARAIS, MARIE A
Owner Contact:	Not reported
Owner Delivery Address:	11 MASON ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077255703
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	DESMARAIS, MARIE A
Owner/Operator Address:	11 MASON ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077255703
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-NOV-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	14-AUG-91
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-NOV-91
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER

DESMARAIS, MARIE (Continued) **U000246351**

Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

P95 **BRUNSWICK TRANSPORTATION CO.** **ME LUST** **S104208008**
South **MIDDLE & ELM STREETS** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.174 mi.
921 ft. **Site 4 of 4 in cluster P**

Relative: **Higher**

Actual: **67 ft.**

LUST:

Event:

Name:	BRUNSWICK TRANSPORTATION CO.
Address:	MIDDLE & ELM STREETS
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-53-1990
Spill Cause:	Corrosion - Tank
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/11/2002
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Other
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	BRUNSWICK LANDFILL
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	uPDATE
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Added BRUNSWICK TRANSPORTATION as a contact.
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	uPDATE

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Date Change: 09/11/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Update, SGB 9/11/02
Date Change: 09/11/2002
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BRUNSWICK TRANSPORTATION
Address: ELM & MIDDLE ST
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-53-1990
Date Created: 10/09/2008
Created By: IMAGING
Date Modified: 10/09/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-OCT-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 53
Spill Year: 1990
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 09/11/2002
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Log Rep Dt Tm: 01/23/1990
Log Rep Prod Cd: 20
Log Rep Prod: GASOLINE UNSPECIFIED
Log Emp Name: JOHN DUNLAP
Location: Brunswick Transportation Co. 2123 Middle St.
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: LUST removal and contamination. Report update of 9/11/02 by SGB.

Material Recovered:
Material Recovered Type: CS
Material Recovered: Contaminated Soil
Material Amount: 120
Material Units: cu. yds.
Material Amt Qualifier: ESTIMATE

Recovery Method: Excavation

Spill Point:
Create Date: 2/7/2008
Created By: EICHALST
Modify Date: 7/15/2009
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862678.4900000002
UTM East: 422470.41999999998
GPS Unit: EGAD
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 3997
GIS Sync Flag: True

Product:
Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

Event:
Name: BRUNSWICK TRANSPORTATION CO.
Address: MIDDLE & ELM STREETS
City,State,Zip: BRUNSWICK, ME
Spill Number: P-53-1990
Spill Cause: Corrosion - Tank
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Modify Date:	09/11/2002
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Other
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	BRUNSWICK LANDFILL
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	uPDATE
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Added BRUNSWICK TRANSPORTATION as a contact.
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	uPDATE
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Update, SGB 9/11/02
Date Change:	09/11/2002
Changed By:	eisbrezi

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	BRUNSWICK TRANSPORTATION
Address:	ELM & MIDDLE ST
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Primary Employee:
- Primary Employee: True
- Name: JOHN DUNLAP

File:
- Spill Id: P-53-1990
- Date Created: 10/09/2008
- Created By: IMAGING
- Date Modified: 10/09/2008
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 09-OCT-08.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: Land

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 53
- Spill Year: 1990
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 09/11/2002
- Modify By: EISBREZI
- Log Spill Type: Oil Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 01/23/1990
- Log Rep Prod Cd: 20
- Log Rep Prod: GASOLINE UNSPECIFIED
- Log Emp Name: JOHN DUNLAP
- Location: Brunswick Transportation Co. 2123 Middle St.
- Log Location Town: BRUNSWICK
- Log Tank Involved: Underground Tank(s) Involved
- Notes: LUST removal and contamination. Report update of 9/11/02 by SGB.

Material Recovered:
- Material Recovered Type: CS
- Material Recovered: Contaminated Soil
- Material Amount: 120
- Material Units: cu. yds.
- Material Amt Qualifier: ESTIMATE

- Recovery Method: Excavation

Spill Point:
- Create Date: 2/7/2008
- Created By: EICHALST
- Modify Date: 7/15/2009
- Modify By: EICHALST

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Point Type Code:	ASP
UTM North:	4862678.4900000002
UTM East:	422470.41999999998
GPS Unit:	EGAD
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3997
GIS Sync Flag:	True

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Event:

Name:	BRUNSWICK TRANSPORTATION CO.
Address:	MIDDLE & ELM STREETS
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-53-1990
Spill Cause:	Corrosion - Tank
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/11/2002
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Other
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	BRUNSWICK LANDFILL
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	uPDATE
Date Change:	09/11/2002

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Changed By: eisbrezi

Description: Added BRUNSWICK TRANSPORTATION as a contact.
Date Change: 09/11/2002
Changed By: eisbrezi

Description: uPDATE
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Update, SGB 9/11/02
Date Change: 09/11/2002
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BRUNSWICK TRANSPORTATION
Address: ELM & MIDDLE ST
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-53-1990
Date Created: 10/09/2008
Created By: IMAGING
Date Modified: 10/09/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-OCT-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 53
Spill Year: 1990
Create Date: 12/07/2001

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Created By:	SPILLS
Modify Date:	09/11/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	01/23/1990
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	JOHN DUNLAP
Location:	Brunswick Transportation Co. 2123 Middle St.
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal and contamination. Report update of 9/11/02 by SGB.

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	120
Material Units:	cu. yds.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Excavation

Spill Point:

Create Date:	2/7/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862678.4900000002
UTM East:	422470.41999999998
GPS Unit:	EGAD
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3997
GIS Sync Flag:	True

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Event:

Name:	BRUNSWICK TRANSPORTATION CO.
Address:	MIDDLE & ELM STREETS
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-53-1990
Spill Cause:	Corrosion - Tank

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/11/2002
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Other
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	BRUNSWICK LANDFILL
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	uPDATE
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Added BRUNSWICK TRANSPORTATION as a contact.
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	uPDATE
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Update, SGB 9/11/02
Date Change:	09/11/2002
Changed By:	eisbrezi

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	BRUNSWICK TRANSPORTATION
Address:	ELM & MIDDLE ST

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-53-1990
Date Created: 10/09/2008
Created By: IMAGING
Date Modified: 10/09/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-OCT-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 53
Spill Year: 1990
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 09/11/2002
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/23/1990
Log Rep Prod Cd: 20
Log Rep Prod: GASOLINE UNSPECIFIED
Log Emp Name: JOHN DUNLAP
Location: Brunswick Transportation Co. 2123 Middle St.
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: LUST removal and contamination. Report update of 9/11/02 by SGB.

Material Recovered:
Material Recovered Type: CS
Material Recovered: Contaminated Soil
Material Amount: 120
Material Units: cu. yds.
Material Amt Qualifier: ESTIMATE

Recovery Method: Excavation

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Spill Point:

Create Date:	2/7/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862678.4900000002
UTM East:	422470.41999999998
GPS Unit:	EGAD
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3997
GIS Sync Flag:	True

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Event:

Name:	BRUNSWICK TRANSPORTATION CO.
Address:	MIDDLE & ELM STREETS
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-53-1990
Spill Cause:	Corrosion - Tank
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/11/2002
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Other
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	BRUNSWICK LANDFILL
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Description: uPDATE
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Added BRUNSWICK TRANSPORTATION as a contact.
Date Change: 09/11/2002
Changed By: eisbrezi

Description: uPDATE
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Update, SGB 9/11/02
Date Change: 09/11/2002
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BRUNSWICK TRANSPORTATION
Address: ELM & MIDDLE ST
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-53-1990
Date Created: 10/09/2008
Created By: IMAGING
Date Modified: 10/09/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-OCT-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	53
Spill Year:	1990
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	09/11/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	01/23/1990
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	JOHN DUNLAP
Location:	Brunswick Transportation Co. 2123 Middle St.
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal and contamination. Report update of 9/11/02 by SGB.

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	120
Material Units:	cu. yds.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Excavation

Spill Point:

Create Date:	2/7/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862678.4900000002
UTM East:	422470.41999999998
GPS Unit:	EGAD
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3997
GIS Sync Flag:	True

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Event:

Name:	BRUNSWICK TRANSPORTATION CO.
Address:	MIDDLE & ELM STREETS
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-53-1990
Spill Cause:	Corrosion - Tank
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/11/2002
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Other
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	BRUNSWICK LANDFILL
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	uPDATE
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Added BRUNSWICK TRANSPORTATION as a contact.
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	uPDATE
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/11/2002
Changed By:	eisbrezi
Description:	Update, SGB 9/11/02
Date Change:	09/11/2002
Changed By:	eisbrezi

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	BRUNSWICK TRANSPORTATION
Address:	ELM & MIDDLE ST
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	JOHN DUNLAP

File:

Spill Id:	P-53-1990
Date Created:	10/09/2008
Created By:	IMAGING
Date Modified:	10/09/2008
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 09-OCT-08.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	53
Spill Year:	1990
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	09/11/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	01/23/1990
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	JOHN DUNLAP
Location:	Brunswick Transportation Co. 2123 Middle St.
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal and contamination. Report update of 9/11/02 by SGB.

Material Recovered:

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Material Recovered Type: CS
Material Recovered: Contaminated Soil
Material Amount: 120
Material Units: cu. yds.
Material Amt Qualifier: ESTIMATE

Recovery Method: Excavation

Spill Point:
Create Date: 2/7/2008
Created By: EICHALST
Modify Date: 7/15/2009
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862678.4900000002
UTM East: 422470.41999999998
GPS Unit: EGAD
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 3997
GIS Sync Flag: True

Product:
Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

Event:
Name: BRUNSWICK TRANSPORTATION CO.
Address: MIDDLE & ELM STREETS
City,State,Zip: BRUNSWICK, ME
Spill Number: P-560-1997
Spill Cause: Other - Unknown
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 09/11/2002
Modify By: EISBREZI
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: DEP Personnel
Detection Method: Tank and/or Piping Removal

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Inc Location: Terminal - Other
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: None at present. No clean-up required.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Description: Update
Date Change: 09/11/2002
Changed By: eisbrezi

Description: update
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Not reported
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Added BRUNSWICK TRANSP. CO. as a contact.
Date Change: 09/11/2002
Changed By: eisbrezi

Description: Not reported
Date Change: 01/21/2004
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BRUNSWICK TRANSP. CO.
Address: 184 MAIN STREET
City,State: SOUTH PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-560-1997
Date Created: 02/25/1998

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

Created By:	SPILLS
Date Modified:	06/21/2007
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 21-JUN-07.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Land
Medium:	Groundwater

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	560
Spill Year:	1997
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	09/29/1997
Log Rep Prod Cd:	29
Log Rep Prod:	DIESEL
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	SP
Material Recovered:	Spilled Product
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	None

Spill Point:

Create Date:	9/10/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4831935.54
UTM East:	396087.88
GPS Unit:	TANKS
GPS Date:	Not reported
GPS Time:	Not reported

BRUNSWICK TRANSPORTATION CO. (Continued) **S104208008**

GIS Feature Class: Response_Spill_Points
GIS Object Id: 13806
GIS Sync Flag: True

Product:
Product Code: DIESEL
Product Other: Not reported
Product Amt: 9
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/11/2002

R96 **LAITALA, THEODORE A** **ME UST** **U002164083**
NE **9 FEDERAL ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.176 mi.
929 ft. **Site 3 of 3 in cluster R**

Relative: **Lower**
Actual: **59 ft.**

UST:
Name: LAITALA, THEODORE A
Address: 9 FEDERAL ST
City: BRUNSWICK
Facility ID: 9921
Facility Location2: BRUNSWICK
Facility Code: SINGLE RESIDENCE
Fed Reg Ind: No
Owner Name: LAITALA, THEODORE A
Owner Contact: Not reported
Owner Delivery Address: 9 FEDERAL ST
Owner City/State/Zip: BRUNSWICK, ME 04011
Owner Telephone: 2077294202
Operator Contact: Not reported
On Aquifer: No
On Aquifer Label: Not reported
Near Public Water: No
Near Public Water Label: Not reported
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported
Owner/Operator Name: LAITALA, THEODORE A
Owner/Operator Address: 9 FEDERAL ST
Owner/Operator City,St,Zip: BRUNSWICK, ME 04011
Owner/Operator Phone: 2077294202

Tank Number: 1

LAITALA, THEODORE A (Continued) **U002164083**

Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-67
Product Type:	#6 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	19-NOV-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

S97 **LORING NIES PROPERTY** **ME LAST** **S109799085**
East **4 FRANKLIN ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.181 mi.
956 ft. **Site 5 of 5 in cluster S**

Relative: LAST:
Lower

Actual: Event:
61 ft.

Name:	LORING NIES PROPERTY
Address:	4 FRANKLIN ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-629-2007
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	True
Create Date:	11/06/2007
Create By:	EIGOBRIE
Modify Date:	07/07/2009
Modify By:	07/07/2009
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	08/27/2007
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O

LORING NIES PROPERTY (Continued) **S109799085**

Spill Type: Oil Incident
Reporter Type Code: 6
Reporter Type: Contractor/Consultant
Detection Method Code: N
Detection Method: AST Tank Anomaly
Inc Location Code: MF
Inc Location: Residential - Multi Family
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 01
Spill Cause: Corrosion - Tank
Material Disposal Info: Waste managed by Downeast Energy
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to DQA
Date Change: 02/10/2009
Changed By: EIJWOODA

Description: Report Status change from DR to DRV
Date Change: 08/28/2008
Changed By: EISBREZI

Description: Report Status change from DQA to FR
Date Change: 07/07/2009
Changed By: EIJLYONS

Description: Changed OM recovered from Gal to lbs
Date Change: 07/07/2009
Changed By: eijlyons

Description: Report Created with Report Status = DR
Date Change: 11/06/2007
Changed By: EIGOBRIE

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: LORING NIES
Title: Not reported
Company: Not reported
Address: 4 FRANKLIN ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-629-2007

LORING NIES PROPERTY (Continued) **S109799085**

Date Created:	07/08/2009
Created By:	IMAGING
Date Modified:	07/08/2009
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 08-JUL-09.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Interior Surface

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	629
Spill Year:	2007
Create Date:	11/06/2007
Created By:	EIGOBRIE
Modify Date:	08/28/2008
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/27/2007
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Nies property 4 Franklin St
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Rust leak, 2 gal basement

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	20
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	2
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

V98 **HAWTHORNE SCHOOL** **ME UST** **U002166491**
ESE **46 FEDERAL ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.193 mi.
1017 ft. **Site 1 of 3 in cluster V**

Relative: **Higher**

Actual: **62 ft.**

UST:

Name:	HAWTHORNE SCHOOL
Address:	46 FEDERAL ST
City:	BRUNSWICK
Facility ID:	8535
Facility Location2:	BRUNSWICK
Facility Code:	TOWN & SCHOOL
Fed Reg Ind:	No
Owner Name:	BRUNSWICK SCHOOL DEPT
Owner Contact:	SCOTT SMITH
Owner Delivery Address:	46 FEDERAL ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2073191904
Operator Contact:	SCOTT SMITH
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	Yes
Near Private Water Label:	NEAR PRIVATE WATER
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK SCHOOL DEPT
Owner/Operator Address:	46 FEDERAL ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2073191904
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-AUG-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-55
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	6500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	17-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-AUG-93
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

HAWTHORNE SCHOOL (Continued) **U002166491**

Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	03-AUG-10
Tank Sub Status:	**SA_NOT_REQUIRED**
Tank Sub Status Label:	SA NOT REQUIRED
Installation Date:	01-NOV-93
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	17-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**REMOVED**
Pipe Status Date:	03-AUG-10
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER WITH SECONDARY CONTAINMENT
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	ELECTRONIC
Overfill Protection Label:	ELECTRONIC

W99 **SHOP N SAVE** **ME LUST** **S106793846**
SSE **MAIN ST.** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.196 mi.
1033 ft. **Site 1 of 2 in cluster W**

Relative:
Higher

Actual:
67 ft.

LUST:

Event:

Name:	SHOP N SAVE
Address:	MAIN ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-713-1994
Spill Cause:	Accident - Human Error
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False

SHOP N SAVE (Continued) **S106793846**

Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Not reported
Material Disposal Info:	CONTAMINATED SOIL TO COMMERCIAL RECYCLING
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	HANNAFORD BROS.
Address:	P. O. BOX 1000
City,State:	PORTLAND,ME
Country:	Not reported
Zipcode:	04104
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	SHERYL BERNARD

File:

Spill Id:	P-713-1994
Date Created:	07/31/1995
Created By:	SPILLS
Date Modified:	05/15/2007
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 15-MAY-07.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Land
Medium:	Groundwater

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	713
Spill Year:	1994
Create Date:	12/07/2001
Created By:	SPILLS

SHOP N SAVE (Continued) **S106793846**

Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	11/15/1994
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	SHERYL BERNARD
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	50
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE

Recovery Method:	Excavation

Spill Point:

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	100
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	False

U100 **ATRIUM MOTEL OF BRUNSWICK** **ME UST** **U002164698**
North **JUNCTION RT 1 & RT 24** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.199 mi.
1049 ft. **Site 2 of 3 in cluster U**

Relative: UST:
Lower

Actual:
52 ft.

Name:	ATRIUM MOTEL OF BRUNSWICK
Address:	JUNCTION RT 1 & RT 24
City:	BRUNSWICK
Facility ID:	5153
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	Yes
Owner Name:	BO ED INC
Owner Contact:	Not reported
Owner Delivery Address:	PO BOX 296
Owner City/State/Zip:	WATERVILLE, ME 04901
Owner Telephone:	2077295555
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported

ATRIUM MOTEL OF BRUNSWICK (Continued) **U002164698**

Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	FOOD MANAGEMENT INC
Owner/Operator Address:	PO BOX 295 WATERVILLE
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077295555
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-FEB-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	DIESEL
Tank Volume in Gallons:	2000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	04-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-FEB-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-FEB-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	DIESEL
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	04-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**

ATRIUM MOTEL OF BRUNSWICK (Continued) **U002164698**

Pipe Status Date:	01-FEB-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-DEC-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	04-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-DEC-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-DEC-91
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	5000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	04-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-DEC-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL

ATRIUM MOTEL OF BRUNSWICK (Continued) **U002164698**

Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

U101 **SHAWS SUPER MARKET** **ME UST** **U002167409**
North **JUNCTION RTS 1 & 24** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.199 mi.
1049 ft. **Site 3 of 3 in cluster U**

Relative: UST:
Lower

Actual:
52 ft.

Name:	SHAWS SUPER MARKET
Address:	JUNCTION RTS 1 & 24
City:	BRUNSWICK
Facility ID:	4406
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	BRUNSWICK ASSOCIATES TRUST
Owner Contact:	Not reported
Owner Delivery Address:	PO BOX 296
Owner City/State/Zip:	WATERVILLE, ME 04901
Owner Telephone:	2078730124
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	SHAWS SUPERMARKETS INC
Owner/Operator Address:	COOKS CORNER SHOPPING CTR
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04901
Owner/Operator Phone:	2078730124
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-NOV-94
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	18-AUG-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**

SHAWS SUPER MARKET (Continued) **U002167409**

Pipe Status Date:	01-NOV-94
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

X102 **ME LUST** **S109802086**
South **N/A**
1/8-1/4
0.202 mi.
1069 ft. **BRUNSWICK, ME**

Site 1 of 2 in cluster X

Relative: Higher

Actual: 67 ft.

LUST:

Event:

Name:	Not reported
Address:	Not reported
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-706-1990
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	01/16/1990
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Not reported
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported

(Continued) **S109802086**

Company: GRAND CITY
Address: Not reported
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: BRADFORD HAHN

File:
Spill Id: P-706-1990
Date Created: 07/28/1993
Created By: SPILLS
Date Modified: 10/28/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 28-OCT-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 706
Spill Year: 1990
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 01/16/1990
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 01/16/1990
Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: BRADFORD HAHN
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

(Continued) **S109802086**

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: False

Y103 **GLOVER, GEORGE** **ME UST** **U000232807**
WNW **19 HIGH ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.206 mi.
1086 ft. **Site 1 of 2 in cluster Y**

Relative:
Higher

Actual:
64 ft.

UST:
Name: GLOVER, GEORGE
Address: 19 HIGH ST
City: BRUNSWICK
Facility ID: 12781
Facility Location2: BRUNSWICK
Facility Code: SINGLE RESIDENCE
Fed Reg Ind: No
Owner Name: GLOVER, GEORGE
Owner Contact: Not reported
Owner Delivery Address: 19 HIGH ST
Owner City/State/Zip: BRUNSWICK, ME 04011
Owner Telephone: 2077254746
Operator Contact: Not reported
On Aquifer: No
On Aquifer Label: Not reported
Near Public Water: No
Near Public Water Label: Not reported
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported
Owner/Operator Name: GLOVER, GEORGE
Owner/Operator Address: 19 HIGH ST
Owner/Operator City,St,Zip: BRUNSWICK, ME 04011
Owner/Operator Phone: 2077254746

Tank Number: 1
Tank Status: **ABANDONED_IN_PLACE**
Tank Status Label: ABANDONED IN PLACE
Tank Status Date: 01-SEP-91
Tank Sub Status: **Not reported**
Tank Sub Status Label: Not reported
Installation Date: 01-JUL-36
Product Type: #2 FUEL OIL
Tank Volume in Gallons: 1000
Tank Above/Below: BELOWGROUND

GLOVER, GEORGE (Continued) **U000232807**

Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	10-MAR-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**ABANDONED_IN_PLACE**
Pipe Status Date:	01-SEP-91
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	ABANDONED IN PLACE
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Z104 **NICHOLS RENTAL PROPERTY** **ME LAST** **S118456187**
WSW **22 DUNNING STREET** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.209 mi.
1101 ft. **Site 1 of 4 in cluster Z**

Relative: Higher

Actual: 66 ft.

LAST:

Event:

Name:	NICHOLS RENTAL PROPERTY
Address:	22 DUNNING STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-657-2014
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	08/19/2014
Create By:	EIDDAVIS
Modify Date:	11/17/2015
Modify By:	11/17/2015
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	SM
Inc Source:	Equipment - Light

NICHOLS RENTAL PROPERTY (Continued) **S118456187**

Spill Cause Code: 08
Spill Cause: Mechanical Failure - Loose Fitting
Material Disposal Info: Maine Department of Environmental Protection disposed of oily soil.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR
Date Change: 08/19/2014
Changed By: EIDDAVIS

Description: Report Status change from DQA to FR
Date Change: 11/17/2015
Changed By: EIRKROUT

Description: Report Status change from DRV to DQA
Date Change: 11/04/2015
Changed By: EISBERNA

Description: Report Status change from DR to DRV
Date Change: 09/09/2014
Changed By: EIDDAVIS

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: JUSTIN NICHOLS
Title: Not reported
Company: Not reported
Address: 4644 HERMITAGE ROAD
City,State: VIRGINIA BEACH,VA
Country: USA
Zipcode: 23455
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: DANIEL E DAVIS

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 657
Spill Year: 2014
Create Date: 08/19/2014
Created By: EIDDAVIS
Modify Date: 08/19/2014
Modify By: EIDDAVIS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False

NICHOLS RENTAL PROPERTY (Continued) **S118456187**

Spill Dt Unknown:	False
Log Rep Dt Tm:	08/15/2014
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	DANIEL E DAVIS
Location:	22 Dunning Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Leak at burner. Dirt floor crawlspace.

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	20
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Excavation

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

T105 **WATERFRONT MAINE ANDROSS** **ME UST** **U000239467**
North **CABOT ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.209 mi.
1105 ft. **Site 2 of 2 in cluster T**

Relative: **Lower**
Actual: **54 ft.**

UST:

Name:	WATERFRONT MAINE ANDROSS
Address:	CABOT ST
City:	BRUNSWICK
Facility ID:	14772
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	WATERFRONT MAINE ANDROSS
Owner Contact:	Not reported
Owner Delivery Address:	14 MAINE ST BOX 326
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077256434
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No

WATERFRONT MAINE ANDROSS (Continued) **U000239467**

Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	WATERFRONT MAINE ANDROSS
Owner/Operator Address:	14 MAINE ST BOX 326
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077256434
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-DEC-87
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	UNKNOWN SUBSTANCE
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	18-MAY-88
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-DEC-87
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-DEC-87
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	UNKNOWN SUBSTANCE
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	18-MAY-88
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-DEC-87
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN

WATERFRONT MAINE ANDROSS (Continued) **U000239467**

Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-DEC-87
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	UNKNOWN SUBSTANCE
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	18-MAY-88
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-DEC-87
Pipe Date Installed:	Not reported
Pipe Material Label:	OTHER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

AA106 **GREYHOUND BUS & APARTMENT** **ME LAST** **S106403865**
SE **206 MAINE ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.212 mi.
1120 ft. **Site 1 of 8 in cluster AA**

Relative:
Higher

Actual:
65 ft.

LAST:

Event:

Name:	GREYHOUND BUS & APARTMENT
Address:	206 MAINE ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-169-2003
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	03/11/2003
Create By:	EICPAQUE
Modify Date:	04/09/2004
Modify By:	04/09/2004
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	03/03/2003
Spill Date Unknown:	False
Spill Time Unknown:	True

GREYHOUND BUS & APARTMENT (Continued) **S106403865**

Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 2
Reporter Type: Subject/Spiller
Detection Method Code: H
Detection Method: Odor/Vapor/Mist
Inc Location Code: CM
Inc Location: Business - Commercial
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause: Overfill
Material Disposal Info: Waste managed by DEE.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to DQA
Date Change: 07/24/2003
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 04/09/2004
Changed By: EITGALLA

Description: Report Created with Report Status = DR
Date Change: 03/11/2003
Changed By: EICPAQUE

Description: Report Status change from DR to DRV
Date Change: 07/09/2003
Changed By: EISBREZI

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: GARY FAVREAOL
Title: Not reported
Company: Not reported

GREYHOUND BUS & APARTMENT (Continued) **S106403865**

Address: 206 MAIN ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-169-2003
Date Created: 04/15/2004
Created By: EIPLAMBE
Date Modified: 02/18/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-FEB-05.
Reconcile Date: 04/15/2004
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 169
Spill Year: 2003
Create Date: 03/11/2003
Created By: EICPAQUE
Modify Date: 07/09/2003
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: 03/03/2003
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 03/05/2003
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: DEE at Geyhound Bus Stop & Apartments bldg. 206 Maine St.
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: AST Overfill, late report.

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 1
Material Units: gals.
Material Amt Qualifier: ESTIMATE

GREYHOUND BUS & APARTMENT (Continued) **S106403865**

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 1
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 07/09/2003

V107 **SUSAN KAPLAN RESIDENCE** **ME LAST** **S117410624**
East **26 SCHOOL ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.215 mi.
1137 ft. **Site 2 of 3 in cluster V**

Relative:
Lower

Actual:
61 ft.

LAST:

Event:
Name: SUSAN KAPLAN RESIDENCE
Address: 26 SCHOOL ST
City,State,Zip: BRUNSWICK, ME
Spill Number: P-520-2013
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
AST inside flag: True
Create Date: 07/26/2013
Create By: EISBERNA
Modify Date: 11/12/2014
Modify By: 11/12/2014
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 07/12/2013
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 6
Reporter Type: Contractor/Consultant
Detection Method Code: L

SUSAN KAPLAN RESIDENCE (Continued) **S117410624**

Detection Method: Visual Product
Inc Location Code: SF
Inc Location: Residential - Single Family
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 01
Spill Cause: Corrosion - Tank
Material Disposal Info: waste managed by Downeast Energy
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DR to DRV
Date Change: 01/22/2014
Changed By: EISBREZI

Description: Report Created with Report Status = DR
Date Change: 07/26/2013
Changed By: EISBERNA

Description: Report Status change from DRV to FR
Date Change: 11/12/2014
Changed By: EISBERNA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: SUSAN KAPLAN
Title: Not reported
Company: HOMEOWNER
Address: 26 SCHOOL ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: Interior Surface

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 520
Spill Year: 2013
Create Date: 07/26/2013
Created By: EISBERNA
Modify Date: 11/12/2013
Modify By: EISBREZI

SUSAN KAPLAN RESIDENCE (Continued) **S117410624**

Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	07/12/2013
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Susan Kaplan 26 School St.
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Small AST leak

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	5
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	tank leak
Product Amt:	.2
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Product Code:	#2 FUEL OIL
Product Other:	overfill
Product Amt:	.1
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	False

Attachments:

Description:	Location Map & Field Notes
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/22/2014

Event:

Name:	SUSAN KAPLAN RESIDENCE
Address:	26 SCHOOL ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-520-2013
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	True

SUSAN KAPLAN RESIDENCE (Continued) **S117410624**

UST registered flag:	True
AST inside flag:	True
Create Date:	07/26/2013
Create By:	EISBERNA
Modify Date:	11/12/2014
Modify By:	11/12/2014
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	07/12/2013
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	waste managed by Downeast Energy
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	01/22/2014
Changed By:	EISBREZI
Description:	Report Created with Report Status = DR
Date Change:	07/26/2013
Changed By:	EISBERNA
Description:	Report Status change from DRV to FR
Date Change:	11/12/2014
Changed By:	EISBERNA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	SUSAN KAPLAN
Title:	Not reported
Company:	HOMEOWNER
Address:	26 SCHOOL ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/

SUSAN KAPLAN RESIDENCE (Continued) **S117410624**

Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: Interior Surface

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 520
Spill Year: 2013
Create Date: 07/26/2013
Created By: EISBERNA
Modify Date: 11/12/2013
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 07/12/2013
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: Susan Kaplan 26 School St.
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Small AST leak

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 5
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: tank leak
Product Amt: .2
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Product Code: #2 FUEL OIL
Product Other: overfill
Product Amt: .1

SUSAN KAPLAN RESIDENCE (Continued) **S117410624**

Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

Attachments:
Description: Location Map & Field Notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 01/22/2014

AB108 **FORT ANDROSS** **ME LUST** **S105795645**
North **14 MAIN & CABOT ST.** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.217 mi.
1144 ft. **Site 1 of 3 in cluster AB**

Relative: LUST:
Lower

Actual: Event:
57 ft.

Name: FORT ANDROSS
Address: 14 MAIN & CABOT ST
City,State,Zip: BRUNSWICK, ME
Spill Number: P-34-1998
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 09/24/2002
Modify By: EITGALLA
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: DEP Personnel
Detection Method: Tank and/or Piping Removal
Inc Location: Business - Commercial
Inc Source: Not reported
Material Disposal Info: None at present.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Added ENVIRONMENTAL PROTECTION, ME DEPT OF as a contact.
Date Change: 09/24/2002
Changed By: eitgalla

Description: edited report

FORT ANDROSS (Continued) **S105795645**

Date Change: 09/24/2002
Changed By: eitgalla

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: WATERFRONT MAINE
Address: PO BOX 326
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-34-1998
Date Created: 12/30/2002
Created By: EICSTULT
Date Modified: 03/10/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 10-MAR-08.
Reconcile Date: 12/30/2002
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 34
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/26/1998
Log Rep Prod Cd: 04
Log Rep Prod: #4 FUEL OIL
Log Emp Name: STEPHEN BREZINSKI

FORT ANDROSS (Continued) **S105795645**

Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:
Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4863396
UTM East: 422316
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1282
GIS Sync Flag: True

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: True

Event:
Name: FORT ANDROSS
Address: 14 MAIN & CABOT ST
City,State,Zip: BRUNSWICK, ME
Spill Number: P-34-1998
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 09/24/2002
Modify By: EITGALLA
Report Status: Final Report
Actual Spill Datetime: Not reported

FORT ANDROSS (Continued) **S105795645**

Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Not reported
Material Disposal Info:	None at present.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Added ENVIRONMENTAL PROTECTION, ME DEPT OF as a contact.
Date Change:	09/24/2002
Changed By:	eitgalla
Description:	edited report
Date Change:	09/24/2002
Changed By:	eitgalla
Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	WATERFRONT MAINE
Address:	PO BOX 326
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI

File:

Spill Id:	P-34-1998
Date Created:	12/30/2002
Created By:	EICSTULT
Date Modified:	03/10/2008
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 10-MAR-08.
Reconcile Date:	12/30/2002
File Reconciled By:	Not reported

FORT ANDROSS (Continued) **S105795645**

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 34
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/26/1998
Log Rep Prod Cd: 04
Log Rep Prod: #4 FUEL OIL
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:
Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4863396
UTM East: 422316
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1282
GIS Sync Flag: True

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported

FORT ANDROSS (Continued) **S105795645**

Primary Product: True

Event:

Name:	FORT ANDROSS
Address:	14 MAIN & CABOT ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-34-1998
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/24/2002
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Not reported
Material Disposal Info:	None at present.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Added ENVIRONMENTAL PROTECTION, ME DEPT OF as a contact.
Date Change:	09/24/2002
Changed By:	eitgalla
Description:	edited report
Date Change:	09/24/2002
Changed By:	eitgalla
Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	WATERFRONT MAINE
Address:	PO BOX 326
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011

FORT ANDROSS (Continued) **S105795645**

Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-34-1998
Date Created: 12/30/2002
Created By: EICSTULT
Date Modified: 03/10/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 10-MAR-08.
Reconcile Date: 12/30/2002
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 34
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/26/1998
Log Rep Prod Cd: 04
Log Rep Prod: #4 FUEL OIL
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:
Create Date: 12/10/2001

FORT ANDROSS (Continued) **S105795645**

Created By:	SPILLS
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863396
UTM East:	422316
GPS Unit:	Unknown
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	1282
GIS Sync Flag:	True

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	True

Event:

Name:	FORT ANDROSS
Address:	14 MAIN & CABOT ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-34-1998
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/24/2002
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Not reported
Material Disposal Info:	None at present.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Added ENVIRONMENTAL PROTECTION, ME DEPT OF as a contact.
Date Change:	09/24/2002
Changed By:	eitgalla

FORT ANDROSS (Continued) **S105795645**

Description: edited report
Date Change: 09/24/2002
Changed By: eitgalla

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: WATERFRONT MAINE
Address: PO BOX 326
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-34-1998
Date Created: 12/30/2002
Created By: EICSTULT
Date Modified: 03/10/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 10-MAR-08.
Reconcile Date: 12/30/2002
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 34
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/26/1998
Log Rep Prod Cd: 04
Log Rep Prod: #4 FUEL OIL

FORT ANDROSS (Continued) **S105795645**

Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	Not reported
Material Recovered:	Not reported
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	Not reported
Recovery Method:	None

Spill Point:

Create Date:	12/10/2001
Created By:	SPILLS
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863396
UTM East:	422316
GPS Unit:	Unknown
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	1282
GIS Sync Flag:	True

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	True

Event:

Name:	FORT ANDROSS
Address:	14 MAIN & CABOT ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-34-1998
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/24/2002
Modify By:	EITGALLA
Report Status:	Final Report

FORT ANDROSS (Continued) **S105795645**

Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	Not reported
Material Disposal Info:	None at present.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Added ENVIRONMENTAL PROTECTION, ME DEPT OF as a contact.
Date Change:	09/24/2002
Changed By:	eitgalla
Description:	edited report
Date Change:	09/24/2002
Changed By:	eitgalla
Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	WATERFRONT MAINE
Address:	PO BOX 326
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI

File:

Spill Id:	P-34-1998
Date Created:	12/30/2002
Created By:	EICSTULT
Date Modified:	03/10/2008
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 10-MAR-08.
Reconcile Date:	12/30/2002
File Reconciled By:	Not reported

FORT ANDROSS (Continued) **S105795645**

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 34
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/26/1998
Log Rep Prod Cd: 04
Log Rep Prod: #4 FUEL OIL
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:
Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4863396
UTM East: 422316
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1282
GIS Sync Flag: True

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported

FORT ANDROSS (Continued) **S105795645**

Primary Product: True

Event:

Name:	FORT ANDROSS
Address:	14 MAIN & CABOT ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-152-1998
Spill Cause:	Overfill
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Industrial
Inc Source:	Not reported
Material Disposal Info:	Soil to H C Crooker, Topsham.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	WATERFRONT MAINE INC. / CMP
Address:	224 12TH AVE. 7TH FLOOR
City,State:	NEW YORK CITY,NY
Country:	Not reported
Zipcode:	10001
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI

FORT ANDROSS (Continued) **S105795645**

File:
- Spill Id: P-152-1998
- Date Created: 01/21/1999
- Created By: SPILLS
- Date Modified: 03/13/2008
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 13-MAR-08.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: Land
- Medium: Groundwater

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 152
- Spill Year: 1998
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 04/20/1998
- Log Rep Prod Cd: 06
- Log Rep Prod: #6 FUEL OIL
- Log Emp Name: STEPHEN BREZINSKI
- Location: Not reported
- Log Location Town: BRUNSWICK
- Log Tank Involved: Underground Tank(s) Involved
- Notes: Not reported

Material Recovered:
- Material Recovered Type: MM
- Material Recovered: Mixed Liquid Media
- Material Amount: 40
- Material Units: gals.
- Material Amt Qualifier: ESTIMATE

- Recovery Method: Excavation

Spill Point:
- Create Date: 12/10/2001
- Created By: SPILLS
- Modify Date: 9/5/2008
- Modify By: EICHALST
- Point Type Code: ASP
- UTM North: 4863396
- UTM East: 422316

FORT ANDROSS (Continued) **S105795645**

GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1389
GIS Sync Flag: True

Product:
Product Code: #6 FUEL OIL
Product Other: Not reported
Product Amt: 50
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: False

AB109 **WATERFRONT MAINE INCORPORATED** **NY MANIFEST** **1009223931**
North **14 MAIN STREET** **N/A**
1/8-1/4 **BRUNSWICK, ME 04011**
0.217 mi.
1144 ft. **Site 2 of 3 in cluster AB**

Relative: **Lower**
Actual: **57 ft.**

NY MANIFEST:
Name: WATERFRONT MAINE INCORPORATED
Address: 14 MAIN STREET
City,State,Zip: BRUNSWICK, ME 04011
Country: USA
EPA ID: MEP000001453
Facility Status: Not reported
Location Address 1: 14 MAIN STREET
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BRUNSWICK
Location State: ME
Location Zip: 04011
Location Zip 4: Not reported

NY MANIFEST:
EPAID: MEP000001453
Mailing Name: WATERFRONT MAINE INCORPORATED
Mailing Contact: WATERFRONT MAINE INCORPORATED
Mailing Address 1: 14 MAIN STREET
Mailing Address 2: Not reported
Mailing City: BRUNSIWCK
Mailing State: MA
Mailing Zip: 04011
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2077256434

NY MANIFEST:
Document ID: NYA5452542
Manifest Status: C
seq: Not reported
Year: 1987
Trans1 State ID: 715-110ME

WATERFRONT MAINE INCORPORATED (Continued) **1009223931**

Trans2 State ID:	Not reported
Generator Ship Date:	07/18/1987
Trans1 Recv Date:	07/18/1987
Trans2 Recv Date:	07/19/1987
TSD Site Recv Date:	07/20/1987
Part A Recv Date:	07/30/1987
Part B Recv Date:	07/29/1987
Generator EPA ID:	MEP000001453
Trans1 EPA ID:	MAD039322250
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00020
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	L Landfill.
Specific Gravity:	100

Name:	WATERFRONT MAINE INCORPORATED
Address:	14 MAIN STREET
City,State,Zip:	BRUNSWICK, ME 04011
Country:	USA
EPA ID:	MEP000001454
Facility Status:	Not reported
Location Address 1:	14 MAIN STREET
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BRUNSWICK
Location State:	ME
Location Zip:	04011
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	MEP000001454
Mailing Name:	WATERFRONT MAINE INCORPORATED
Mailing Contact:	WATERFRONT MAINE INCORPORATED
Mailing Address 1:	14 MAIN STREET

WATERFRONT MAINE INCORPORATED (Continued) **1009223931**

Mailing Address 2:	Not reported
Mailing City:	BRUNSWICK
Mailing State:	ME
Mailing Zip:	04011
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	2077256434

NY MANIFEST:

Document ID:	NYA5452551
Manifest Status:	C
seq:	Not reported
Year:	1987
Trans1 State ID:	715110ME
Trans2 State ID:	Not reported
Generator Ship Date:	07/18/1987
Trans1 Recv Date:	07/21/1987
Trans2 Recv Date:	/ /
TSD Site Recv Date:	07/22/1987
Part A Recv Date:	08/03/1987
Part B Recv Date:	07/29/1987
Generator EPA ID:	MEP000001454
Trans1 EPA ID:	MAD039322250
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	37880
Units:	P - Pounds
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	L Landfill.
Specific Gravity:	100

Click this hyperlink while viewing on your computer to access
-1 additional NY MANIFEST: record(s) in the EDR Site Report.

AB110 **FORT ANDROSS** **ME UST** **U000237309**
North **14 MAINE ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.217 mi.
1148 ft. **Site 3 of 3 in cluster AB**

Relative: UST:
Lower

Actual:
57 ft.

Name:	FORT ANDROSS
Address:	14 MAINE ST
City:	BRUNSWICK
Facility ID:	15486
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	WATERFRONT MAINE
Owner Contact:	Not reported
Owner Delivery Address:	14 MAINE ST
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077297970
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	WATERFRONT MAINE
Owner/Operator Address:	14 MAINE ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077297970
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	20-APR-98
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#4 FUEL OIL
Tank Volume in Gallons:	20000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	31-MAR-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	20-APR-98
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

FORT ANDROSS (Continued) **U000237309**

Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	20-APR-98
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	20000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	31-MAR-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	20-APR-98
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	20-APR-98
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#4 FUEL OIL
Tank Volume in Gallons:	10000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	31-MAR-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	20-APR-98
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

X111 **RAIL LINE UPGRADE** **ME VCP** **S110648080**
South **BETWEEN MAINE & SPRING STREETS** **ME BROWNFIELDS** **N/A**
1/8-1/4 **BRUNSWICK, ME** **ME ALLSITES**
0.220 mi.
1164 ft. **Site 2 of 2 in cluster X**

Relative:
Higher

Actual:
68 ft.

VCP:

Name:	RAIL LINE UPGRADE
Address:	BETWEEN MAINE & SPRING STREETS
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM01985
Facility status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91148 / -69.96633
Institutional Control?:	UNKNOWN
Alias:	Not reported
Acres:	4
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	02/08/2012

BROWNFIELDS:

Name:	RAIL LINE UPGRADE
Address:	BETWEEN MAINE & SPRING STREETS
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM01985
Facility Status:	REMEDY IN PLACE: CLOSED
Program Type:	BROWNFIELDS
Lat/Long:	43.91148 / -69.96633
Institutional Control?:	UNKNOWN
Alias:	Not reported
Acres:	4
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	02/08/2012

ALLSITES:

Name:	RAIL LINE UPGRADE
Address:	BETWEEN MAINE & SPRING STREETS
City,State,Zip:	BRUNSWICK, ME
Status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91148 / -69.96633
Institutional Control?:	UNKNOWN
Alias:	Not reported
Acres:	4
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	02/08/2012

Name:	RAIL LINE UPGRADE
Address:	BETWEEN MAINE & SPRING STREETS
City,State,Zip:	BRUNSWICK, ME
Status:	REMEDY IN PLACE: CLOSED
Program Type:	BROWNFIELDS
Lat/Long:	43.91148 / -69.96633
Institutional Control?:	UNKNOWN
Alias:	Not reported
Acres:	4
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	02/08/2012

AA112 **LEBOURDAIS SVC STATION** **ME LUST** **S110076396**
SE **208 MAINE ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.223 mi.
1176 ft. **Site 2 of 8 in cluster AA**

Relative:
Higher

Actual:
67 ft.

LUST:

Event:

Name:	LEBOURDAIS SVC STATION
Address:	208 MAINE ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-154-2003
Spill Cause:	Other - Known Cause
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	True
UST Registered Flag:	True
MCD Value:	5030
Create Date:	03/04/2003
Create By:	EICPAQUE
Modify Date:	04/26/2004
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	02/26/2003
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	n/a
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to FR
Date Change:	04/26/2004
Changed By:	EITGALLA
Description:	Report Created with Report Status = DR
Date Change:	03/04/2003
Changed By:	EICPAQUE
Description:	Report Status change from DR to DRV
Date Change:	03/17/2003
Changed By:	EISBREZI

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	PAUL LEBOURDAIS
Title:	Not reported
Company:	LEBOURDAIS SVC STATION
Address:	PO BOX 520 208 MAINE ST
City,State:	BRUNSWICK,ME

LEBOURDAIS SVC STATION (Continued) **S110076396**

Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: PORTLAND PUMP CO
Address: Not reported
City,State: SCARBOROUGH,ME
Country: USA
Zipcode: 04074
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Primary Employee: False
Name: JOHN M DUNLAP

File:
Spill Id: P-154-2003
Date Created: 04/30/2004
Created By: EIPLAMBE
Date Modified: 02/18/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-FEB-05.
Reconcile Date: 04/30/2004
File Reconciled By: Not reported

Media Affected:
Medium: Groundwater

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 154
Spill Year: 2003
Create Date: 03/04/2003
Created By: EICPAQUE
Modify Date: 03/17/2003
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: 02/26/2003
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 02/26/2003
Log Rep Prod Cd: 20

LEBOURDAIS SVC STATION (Continued) **S110076396**

Log Rep Prod: GASOLINE UNSPECIFIED
Log Emp Name: STEPHEN G BREZINSKI
Location: LeBourdais SUNOCO & Service Maine Street
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: LUST removal

Material Recovered:
Material Recovered Type: NO
Material Recovered: None
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: None

Spill Point:
Create Date: 8/15/2008
Created By: EISBREZI
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862577.5599999996
UTM East: 422604.66999999998
GPS Unit: GARMIN
GPS Date: 8/15/2008
GPS Time: 12:33:47 PM
GIS Feature Class: Response_Spill_Points
GIS Object Id: 3654
GIS Sync Flag: True

Product:
Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: 10
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Notes, photos, historial info.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 03/17/2003

AA113 **LEBOURDAIS SVC STATION INC** **ME UST** **U002164946**
SE **208 MAINE ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.223 mi.
1176 ft. **Site 3 of 8 in cluster AA**

Relative: **Higher**

Actual: **67 ft.**

UST:

Name:	LEBOURDAIS SVC STATION INC
Address:	208 MAINE ST
City:	BRUNSWICK
Facility ID:	2068
Facility Location2:	BRUNSWICK
Facility Code:	RETAIL OIL
Fed Reg Ind:	Yes
Owner Name:	LEBOURDAIS, PAUL G
Owner Contact:	Not reported
Owner Delivery Address:	PO BOX 520
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2074433627
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	LEBOURDAIS SERVICE STATION INC
Owner/Operator Address:	208 MAIN ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077299478
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-87
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	REGULAR GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-87
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN

LEBOURDAIS SVC STATION INC (Continued) **U002164946**

Overfill Protection Label:	UNKNOWN
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-87
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	REGULAR GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-87
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-87
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	LEADED GASOLINE
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-87
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

LEBOURDAIS SVC STATION INC (Continued) **U002164946**

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-87
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	6000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-87
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	5
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	28-FEB-03
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-87
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	28-FEB-03
Pipe Date Installed:	Not reported
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	MECHANICAL
Overfill Protection Label:	MECHANICAL

Tank Number:	6
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED

LEBOURDAIS SVC STATION INC (Continued) **U002164946**

Tank Status Date:	28-FEB-03
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-87
Product Type:	PREMIUM UNLEADED
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	28-FEB-03
Pipe Date Installed:	06/03/1995
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	MECHANICAL
Overfill Protection Label:	MECHANICAL

Tank Number:	7
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	28-FEB-03
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-87
Product Type:	PREMIUM UNLEADED
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	28-FEB-03
Pipe Date Installed:	06/03/1995
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	MECHANICAL
Overfill Protection Label:	MECHANICAL

Tank Number:	8
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	28-FEB-03
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported

LEBOURDAIS SVC STATION INC (Continued) **U002164946**

Installation Date:	01-MAY-87
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	28-FEB-03
Pipe Date Installed:	06/03/1995
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	MECHANICAL
Overfill Protection Label:	MECHANICAL

Tank Number:	9
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	28-FEB-03
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-MAY-87
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	07-JUL-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	28-FEB-03
Pipe Date Installed:	06/03/1995
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	MECHANICAL
Overfill Protection Label:	MECHANICAL

AA114 **BODWELL MOTORS** **ME LUST** **S108478891**
SE **PLEASANT ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.223 mi.
1180 ft. **Site 4 of 8 in cluster AA**

Relative: LUST:
Higher

Actual: Event:
66 ft.

Name:	BODWELL MOTORS
Address:	PLEASANT ST

BODWELL MOTORS (Continued) **S108478891**

City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-247-1984
Spill Cause:	Other - Unknown
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	05/24/2007
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Public Official
Detection Method:	Other
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	Not reported
Date Change:	05/24/2007
Changed By:	eisbrezi

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	BILL BODWELL
Title:	Not reported
Company:	Not reported
Address:	105 MAINE ST
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	MARCEL MOREAU

File:

Spill Id:	P-247-1984

BODWELL MOTORS (Continued) **S108478891**

Date Created:	09/10/2001
Created By:	SPILLS
Date Modified:	06/14/2010
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 14-JUN-10.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Inland Surface Water

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	247
Spill Year:	1984
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	12/12/1984
Log Rep Prod Cd:	12
Log Rep Prod:	UNKNOWN SUBSTANCE
Log Emp Name:	MARCEL MOREAU
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Unknown/Unspecified
Notes:	Not reported

Material Recovered:

Material Recovered Type:	Not reported
Material Recovered:	Not reported
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	Not reported

Recovery Method:	None

Spill Point:

Product:

Product Code:	UNKNOWN SUBSTANCE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	True

Z115
WSW
1/8-1/4
0.225 mi.
1188 ft.

ATLANTIC FED CREDIT UNION
55 CUSHING & PLEASANT ST
BRUNSWICK, ME

Site 2 of 4 in cluster Z

ME LUST **S111860741**
N/A

Relative:
Higher

Actual:
67 ft.

LUST:

Event:

Name:	ATLANTIC FED CREDIT UNION
Address:	55 CUSHING & PLEASANT ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-645-2009
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	10/22/2009
Create By:	EIGOBRIE
Modify Date:	06/04/2012
Modify By:	EIKWALKE
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Business - Commercial
Inc Source:	No Source Found By Responder
Material Disposal Info:	none
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to DQA
Date Change:	08/26/2010
Changed By:	EIJWOODA
Description:	Report Created with Report Status = DR
Date Change:	10/22/2009
Changed By:	EIGOBRIE
Description:	Report Status change from DQA to FR
Date Change:	06/04/2012
Changed By:	EIKWALKE
Description:	Report Status change from DR to DRV
Date Change:	06/21/2010
Changed By:	EISBREZI

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported

ATLANTIC FED CREDIT UNION (Continued) **S111860741**

Title: Not reported
Company: ATLANTIC FEDERAL CREDIT UNION
Address: 55 CUSHING ST PO BOX 188
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 645
Spill Year: 2009
Create Date: 10/22/2009
Created By: EIGOBRIE
Modify Date: 06/21/2010
Modify By: EISBREZI
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 08/10/2009
Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: STEPHEN G BREZINSKI
Location: Atlantic Fed Credit Onion 55 Cushing St
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: UST abandon in place

Material Recovered:
Material Recovered Type: NO
Material Recovered: None
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported

ATLANTIC FED CREDIT UNION (Continued) **S111860741**

Primary Product: True

Attachments:
Description: Location maps & field notes (2)
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 06/21/2010

Description: Abandon-In-Place approval form
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 06/21/2010

AA116 **SHOP N SAVE** **ME UST** **U002290945**
SE **RAILROAD AVE** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.225 mi.
1190 ft. **Site 5 of 8 in cluster AA**

Relative: **Higher**
Actual: **68 ft.**

UST:
Name: SHOP N SAVE
Address: RAILROAD AVE
City: BRUNSWICK
Facility ID: 5540
Facility Location2: BRUNSWICK
Facility Code: COMMERCIAL
Fed Reg Ind: No
Owner Name: HANNAFORD BROTHERS CO
Owner Contact: Not reported
Owner Delivery Address: PO BOX 1000 MS6000
Owner City/State/Zip: PORTLAND, ME 04104
Owner Telephone: 2078853358
Operator Contact: Not reported
On Aquifer: Yes
On Aquifer Label: ON AQUIFER
Near Public Water: Yes
Near Public Water Label: NEAR PUBLIC WATER
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported
Owner/Operator Name: HANNAFORD BROTHERS CO
Owner/Operator Address: SOUTH PORTLAND
Owner/Operator City,St,Zip: SOUTH PORTLAND, ME 04106
Owner/Operator Phone: 2078832911

Tank Number: 1
Tank Status: **REMOVED**
Tank Status Label: REMOVED
Tank Status Date: 01-NOV-90

SHOP N SAVE (Continued) **U002290945**

Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-60
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	6500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	09-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-NOV-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**ABANDONED_IN_PLACE**
Tank Status Label:	ABANDONED IN PLACE
Tank Status Date:	01-JAN-82
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	09-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**ABANDONED_IN_PLACE**
Pipe Status Date:	01-JAN-82
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	ABANDONED IN PLACE
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	16-NOV-94
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69

SHOP N SAVE (Continued) **U002290945**

Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	09-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	16-NOV-94
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	12-JUL-95
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1500
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	09-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	12-JUL-95
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	5
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JAN-82
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND

SHOP N SAVE (Continued) **U002290945**

Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	09-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JAN-82
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

AA117 **GRAND CITY** **ME UST** **U000246091**
SE **RAILROAD AVE** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.225 mi.
1190 ft. **Site 6 of 8 in cluster AA**

Relative: **Higher**

Actual: **68 ft.**

UST:

Name:	GRAND CITY
Address:	RAILROAD AVE
City:	BRUNSWICK
Facility ID:	12854
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	COTTLE REALTY
Owner Contact:	Not reported
Owner Delivery Address:	PO BOX 1000
Owner City/State/Zip:	PORTLAND, ME 04104
Owner Telephone:	2078832911
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	Yes
Near Public Water Label:	NEAR PUBLIC WATER
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	GRAND CITY
Owner/Operator Address:	RAILROAD AVE
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077258964
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-90
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69

GRAND CITY (Continued) **U000246091**

Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	10000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	11-MAR-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-90
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Z118 **ATLANTIC REGIONAL FCU** **ME UST** **U003838838**
WSW **55 CUSHING ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.226 mi.
1192 ft. **Site 3 of 4 in cluster Z**

Relative:
Higher

Actual:
67 ft.

UST:

Name:	ATLANTIC REGIONAL FCU
Address:	55 CUSHING ST
City:	BRUNSWICK
Facility ID:	12899
Facility Location2:	BRUNSWICK
Facility Code:	PUBLIC FACILITY
Fed Reg Ind:	No
Owner Name:	ATLANTIC REGIONAL FCU
Owner Contact:	Not reported
Owner Delivery Address:	PO BOX 188
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077258728
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	Yes
Near Public Water Label:	NEAR PUBLIC WATER
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	ATLANTIC REGIONAL FCU
Owner/Operator Address:	PO BOX 188
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077258728
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	31-JUL-01

ATLANTIC REGIONAL FCU (Continued) **U003838838**

Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-APR-86
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS SINGLE-WALLED
Reg Date:	17-MAR-87
Tank Leak Detection Label:	MANUAL GROUNDWATER SAMPLING
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	31-JUL-01
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER WITH SECONDARY CONTAINMENT
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-APR-86
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-62
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	17-MAR-87
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-APR-86
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	3
Tank Status:	**ABANDONED_IN_PLACE**
Tank Status Label:	ABANDONED IN PLACE
Tank Status Date:	06-NOV-09
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-92

ATLANTIC REGIONAL FCU (Continued) **U003838838**

Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	500
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	17-MAR-87
Tank Leak Detection Label:	NONE
Chamber ID:	1
Chamber Pump Type Label:	SUCTION & RETURN
Chamber Pump Type Desc:	SUCTION & RETURN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-OCT-92
Pipe Date Installed:	10/01/1992
Pipe Material Label:	COPPER WITH SECONDARY CONTAINMENT
Pipe Status Label:	REMOVED
Pipe Leak Detection:	NONE
Pipe Leak Detection Label:	NONE
Overfill:	NONE
Overfill Protection Label:	NONE

Y119 **DEMERS & DESMOND FUNERAL HOME** **ME LAST** **S110534226**
West **34 CUSHING ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.229 mi.
1211 ft. **Site 2 of 2 in cluster Y**

Relative:
Higher

Actual:
65 ft.

LAST:

Event:

Name:	DEMERS & DESMOND FUNERAL HOME
Address:	34 CUSHING ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-978-2008
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	10/30/2008
Create By:	EISBERNA
Modify Date:	08/10/2010
Modify By:	08/10/2010
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	CM

DEMERS & DESMOND FUNERAL HOME (Continued) **S110534226**

Inc Location:	Business - Commercial
Inc Source Code:	SM
Inc Source:	Equipment - Light
Spill Cause Code:	08
Spill Cause:	Mechanical Failure - Loose Fitting
Material Disposal Info:	Disposed of by Downeast Energy.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DQA to FR
Date Change:	08/10/2010
Changed By:	EIESNOOK
Description:	Report Status change from DRV to DQA
Date Change:	11/26/2008
Changed By:	EIJWOODA
Description:	Report Created with Report Status = DR
Date Change:	10/30/2008
Changed By:	EISBERNA
Description:	Report Status change from DR to DRV
Date Change:	10/30/2008
Changed By:	EISBERNA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	DEMERS & DESMOND FUNERAL HOME
Address:	34 CUSHING ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	SHERYL J BERNARD

File:

Spill Id:	P-978-2008
Date Created:	08/10/2010
Created By:	IMAGING
Date Modified:	08/10/2010
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 10-AUG-10.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

DEMERS & DESMOND FUNERAL HOME (Continued) **S110534226**

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 978
Spill Year: 2008
Create Date: 10/30/2008
Created By: EISBERNA
Modify Date: 10/30/2008
Modify By: EISBERNA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 10/24/2008
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: SHERYL J BERNARD
Location: Demers & Desmond Funeral Home 34 Cushing St.
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Leaking fitting

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

---

120 SW 1/8-1/4 0.230 mi. 1217 ft.

DOWNEAST BULK PLANT **ME LAST** **S123693199**
18 CEDAR STREET **N/A**
BRUNSWICK, ME

Relative: Higher

Actual: 67 ft.

LAST:

Event:
Name: DOWNEAST BULK PLANT
Address: 18 CEDAR STREET
City,State,Zip: BRUNSWICK, ME

DOWNEAST BULK PLANT (Continued) **S123693199**

Spill Number:	P-838-2018
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	False
Create Date:	11/06/2018
Create By:	EISBERNA
Modify Date:	01/28/2019
Modify By:	01/28/2019
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	10/30/2018
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	BP
Inc Location:	Terminal - Bulk Plant
Inc Source Code:	TT
Inc Source:	Land Transportation - Tank Truck
Spill Cause Code:	17
Spill Cause:	Accident - Human Error
Material Disposal Info:	Disposal by Downeast Energy
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	01/08/2019
Changed By:	EIJLUONG
Description:	Report Status change from DQA to FR
Date Change:	01/28/2019
Changed By:	EIRKROUT
Description:	Report Created with Report Status = DR
Date Change:	11/06/2018
Changed By:	EISBERNA
Description:	Report Status change from DRV to DQA
Date Change:	01/09/2019
Changed By:	EISBERNA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True

DOWNEAST BULK PLANT (Continued) **S123693199**

Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN R LUONGO JR

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 838
Spill Year: 2018
Create Date: 11/06/2018
Created By: EISBERNA
Modify Date: 01/08/2019
Modify By: EIJLUONG
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 10/30/2018
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN R LUONGO JR
Location: 18 Cedar St
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: spilled bucket onto asphalt parking lot

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 25
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 2
Product Amt Unit: gals.

DOWNEAST BULK PLANT (Continued) **S123693199**

Product Amt Qualifier: ESTIMATE
Primary Product: True

Z121 **BRUNSWICK PRINTING** **ME LAST** **S104222559**
West **44 CUSHING STREET** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.231 mi.
1218 ft. **Site 4 of 4 in cluster Z**

Relative: **Higher**

Actual: **67 ft.**

LAST:

Event:

Name:	BRUNSWICK PRINTING
Address:	44 CUSHING STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-771-1996
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	12/07/2001
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	12/02/1996
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	N
Detection Method:	AST Tank Anomaly
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Not reported
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

BRUNSWICK PRINTING (Continued) **S104222559**

Contact:
- Contact Type: Subject/Spiller
- Potential RP: False
- Name: Not reported
- Title: Not reported
- Company: CUSTOM SEARCH - HENNESSEY REALTY
- Address: 1194 CHURCH ROAD
- City,State: BRUNSWICK,ME
- Country: Not reported
- Zipcode: 04011
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: JOHN DUNLAP

File:
- Spill Id: P-771-1996
- Date Created: 05/12/1997
- Created By: SPILLS
- Date Modified: 04/18/2006
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 18-APR-06.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: Land

- Medium: Inland Surface Water

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 771
- Spill Year: 1996
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: 12/02/1996
- Spill Time Unk: False
- Spill Dt Unknown: False
- Log Rep Dt Tm: 12/02/1996
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: JOHN DUNLAP
- Location: Not reported
- Log Location Town: BRUNSWICK
- Log Tank Involved: Above Ground Tank(s) Involved
- Notes: Not reported

BRUNSWICK PRINTING (Continued) **S104222559**

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Material Recovered Type: VP
Material Recovered: Unspilled Product
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Spill Point:
Recovery Method: None

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 200
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

W122 **MAINE STREET STATION** **US BROWNFIELDS** **1012091597**
SSE **MAINE STREET** **N/A**
1/8-1/4 **BRUNSWICK, ME 4011**
0.232 mi.
1226 ft. **Site 2 of 2 in cluster W**

Relative: Higher
Actual: 67 ft.

US BROWNFIELDS:
Name: MAINE STREET STATION
Address: MAINE STREET
City,State,Zip: BRUNSWICK, ME 4011
Recipient Name: Brunswick, Town of
Grant Type: Assessment
Property Number: U16-1
Parcel size: 3.88
Latitude: 43.92
Longitude: -69.97
HCM Label: Address Matching-House Number
Map Scale: 1:24,000
Point of Reference: Entrance Point of a Facility or Station
Highlights: The property is adjacent to a rail line and across the street from privately held property of 14 acres having the same history and development potential. Master planning for both properties is critical. (PPF attached to QR 2, 1/1/05-3/31/05) Planning is going forward with that in mind. Adjacent property owners have become willing partners. Project looks to be a mixed use project with the introduction of the rail line. (PPF - Maine Street Station, 1/10/05)
Datum: World Geodetic System of 1984
Acres Property ID: 15839
IC Data Access: -
Start Date: -
Redev Completition Date: -

MAINE STREET STATION (Continued) **1012091597**

Completed Date:	-
Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	-
Assessment Funding Source:	-
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	-
Cleanup Funding Entity:	-
Grant Type:	Hazardous
Accomplishment Type:	Phase II Environmental Assessment
Accomplishment Count:	N
Cooperative Agreement Number:	97118801
Start Date:	9/1/2005
Ownership Entity:	Government
Completion Date:	9/1/2005
Current Owner:	Town of Brunswick
Did Owner Change:	N
Cleanup Required:	Y
Video Available:	N
Photo Available:	Y
Institutional Controls Required:	Y
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	Y
IC Cat. Enforcement Permit Tools:	Y
IC in place date:	-
IC in place:	U
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	-
Unknown media affected:	Y
Other cleaned up:	-
Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	Y
Other contams found description:	coal ash
PAHs found:	Y
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-

MAINE STREET STATION (Continued) **1012091597**

Petro products cleaned:	-
Sediments found:	-
Sediments cleaned:	-
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-
Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	-
Property Description:	Property was home to a rail yard in the late 1800s. It was purchased for redevelopment in the early 1980s. Redevelopment started, but the developers went bankrupt about the same time that coal ash was found on the property. For the work that had been conducted up to this time, contractors placed liens on the property. The community purchased the property in 1998 and has been struggling with the coal ash issue since

MAINE STREET STATION (Continued) **1012091597**

	then.
Below Poverty Number:	246
Below Poverty Percent:	8.47
Meidan Income:	7315
Meidan Income Number:	446
Meidan Income Percent:	15.35
Vacant Housing Number:	200
Vacant Housing Percent:	17.11
Unemployed Number:	95
Unemployed Percent:	3.27
Name:	MAINE STREET STATION
Address:	MAINE STREET
City,State,Zip:	BRUNSWICK, ME 4011
Recipient Name:	Brunswick, Town of
Grant Type:	Assessment
Property Number:	U16-1
Parcel size:	3.88
Latitude:	43.92
Longitude:	-69.97
HCM Label:	Address Matching-House Number
Map Scale:	1:24,000
Point of Reference:	Entrance Point of a Facility or Station
Highlights:	The property is adjacent to a rail line and across the street from privately held property of 14 acres having the same history and development potential. Master planning for both properties is critical. (PPF attached to QR 2, 1/1/05-3/31/05) Planning is going forward with that in mind. Adjacent property owners have become willing partners. Project looks to be a mixed use project with the introduction of the rail line. (PPF - Maine Street Station, 1/10/05)
Datum:	World Geodetic System of 1984
Acres Property ID:	15839
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-
Completed Date:	-
Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	144107.32
Assessment Funding Source:	-
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	US EPA - Brownfields Assessment Cooperative Agreement
Cleanup Funding Entity:	-
Grant Type:	Hazardous
Accomplishment Type:	Phase I Environmental Assessment
Accomplishment Count:	Y
Cooperative Agreement Number:	97118801
Start Date:	4/27/2005
Ownership Entity:	Government
Completion Date:	4/27/2005
Current Owner:	Town of Brunswick
Did Owner Change:	N
Cleanup Required:	Y

MAINE STREET STATION (Continued) **1012091597**

Video Available:	N
Photo Available:	Y
Institutional Controls Required:	Y
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	Y
IC Cat. Enforcement Permit Tools:	Y
IC in place date:	-
IC in place:	U
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	-
Unknown media affected:	Y
Other cleaned up:	-
Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	Y
Other contams found description:	coal ash
PAHs found:	Y
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-
Petro products cleaned:	-
Sediments found:	-
Sediments cleaned:	-
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-

MAINE STREET STATION (Continued) **1012091597**

Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-
Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	-
Property Description:	Property was home to a rail yard in the late 1800s. It was purchased for redevelopment in the early 1980s. Redevelopment started, but the developers went bankrupt about the same time that coal ash was found on the property. For the work that had been conducted up to this time, contractors placed liens on the property. The community purchased the property in 1998 and has been struggling with the coal ash issue since then.
Below Poverty Number:	246
Below Poverty Percent:	8.47
Meidan Income:	7315
Meidan Income Number:	446
Meidan Income Percent:	15.35
Vacant Housing Number:	200
Vacant Housing Percent:	17.11
Unemployed Number:	95
Unemployed Percent:	3.27

Name:	MAINE STREET STATION
Address:	MAINE STREET
City,State,Zip:	BRUNSWICK, ME 4011
Recipient Name:	Brunswick, Town of
Grant Type:	Assessment
Property Number:	U16-1
Parcel size:	3.88
Latitude:	43.92
Longitude:	-69.97
HCM Label:	Address Matching-House Number
Map Scale:	1:24,000

MAINE STREET STATION (Continued) **1012091597**

Point of Reference:	Entrance Point of a Facility or Station
Highlights:	The property is adjacent to a rail line and across the street from privately held property of 14 acres having the same history and development potential. Master planning for both properties is critical. (PPF attached to QR 2, 1/1/05-3/31/05) Planning is going forward with that in mind. Adjacent property owners have become willing partners. Project looks to be a mixed use project with the introduction of the rail line. (PPF - Maine Street Station, 1/10/05)
Datum:	World Geodetic System of 1984
Acres Property ID:	15839
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-
Completed Date:	-
Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	6000
Assessment Funding Source:	-
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	State/Tribal Funding (non-section 128(a))
Cleanup Funding Entity:	-
Grant Type:	Hazardous
Accomplishment Type:	Phase I Environmental Assessment
Accomplishment Count:	Y
Cooperative Agreement Number:	97118801
Start Date:	4/27/2005
Ownership Entity:	Government
Completion Date:	4/27/2005
Current Owner:	Town of Brunswick
Did Owner Change:	N
Cleanup Required:	Y
Video Available:	N
Photo Available:	Y
Institutional Controls Required:	Y
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	Y
IC Cat. Enforcement Permit Tools:	Y
IC in place date:	-
IC in place:	U
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-

MAINE STREET STATION (Continued) **1012091597**

Lead cleaned up:	-
No media affected:	-
Unknown media affected:	Y
Other cleaned up:	-
Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	Y
Other contams found description:	coal ash
PAHs found:	Y
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-
Petro products cleaned:	-
Sediments found:	-
Sediments cleaned:	-
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-

MAINE STREET STATION (Continued) **1012091597**

Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-
Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	-
Property Description:	Property was home to a rail yard in the late 1800s. It was purchased for redevelopment in the early 1980s. Redevelopment started, but the developers went bankrupt about the same time that coal ash was found on the property. For the work that had been conducted up to this time, contractors placed liens on the property. The community purchased the property in 1998 and has been struggling with the coal ash issue since then.
Below Poverty Number:	246
Below Poverty Percent:	8.47
Meidan Income:	7315
Meidan Income Number:	446
Meidan Income Percent:	15.35
Vacant Housing Number:	200
Vacant Housing Percent:	17.11
Unemployed Number:	95
Unemployed Percent:	3.27
Name:	MAINE STREET STATION
Address:	MAINE STREET
City,State,Zip:	BRUNSWICK, ME 4011
Recipient Name:	Brunswick, Town of
Grant Type:	Assessment
Property Number:	U16-1
Parcel size:	3.88
Latitude:	43.92
Longitude:	-69.97
HCM Label:	Address Matching-House Number
Map Scale:	1:24,000
Point of Reference:	Entrance Point of a Facility or Station
Highlights:	The property is adjacent to a rail line and across the street from privately held property of 14 acres having the same history and development potential. Master planning for both properties is critical. (PPF attached to QR 2, 1/1/05-3/31/05) Planning is going forward with that in mind. Adjacent property owners have become willing partners. Project looks to be a mixed use project with the introduction of the rail line. (PPF - Maine Street Station, 1/10/05)
Datum:	World Geodetic System of 1984
Acres Property ID:	15839
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-
Completed Date:	-
Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	560
Assessment Funding Source:	-
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-

MAINE STREET STATION (Continued) **1012091597**

Redevelopment Start Date:	-
Assessment Funding Entity:	Local Funding
Cleanup Funding Entity:	-
Grant Type:	Hazardous
Accomplishment Type:	Phase I Environmental Assessment
Accomplishment Count:	Y
Cooperative Agreement Number:	97118801
Start Date:	4/27/2005
Ownership Entity:	Government
Completion Date:	4/27/2005
Current Owner:	Town of Brunswick
Did Owner Change:	N
Cleanup Required:	Y
Video Available:	N
Photo Available:	Y
Institutional Controls Required:	Y
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	Y
IC Cat. Enforcement Permit Tools:	Y
IC in place date:	-
IC in place:	U
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	-
Unknown media affected:	Y
Other cleaned up:	-
Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	Y
Other contams found description:	coal ash
PAHs found:	Y
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-
Petro products cleaned:	-
Sediments found:	-
Sediments cleaned:	-
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-

MAINE STREET STATION (Continued) **1012091597**

Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-
Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	-
Property Description:	Property was home to a rail yard in the late 1800s. It was purchased for redevelopment in the early 1980s. Redevelopment started, but the developers went bankrupt about the same time that coal ash was found on the property. For the work that had been conducted up to this time, contractors placed liens on the property. The community purchased the property in 1998 and has been struggling with the coal ash issue since then.
Below Poverty Number:	246
Below Poverty Percent:	8.47
Meidan Income:	7315
Meidan Income Number:	446
Meidan Income Percent:	15.35
Vacant Housing Number:	200
Vacant Housing Percent:	17.11
Unemployed Number:	95

MAINE STREET STATION (Continued) **1012091597**

Unemployed Percent: 3.27

AA123 **BRUNSWICK LODGE OF ELKS 2043** **ME UST** **U000241932**
SE **179 PARK ROW** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.233 mi.
1228 ft. **Site 7 of 8 in cluster AA**

Relative: **Higher**
Actual: **67 ft.**

UST:

Name:	BRUNSWICK LODGE OF ELKS 2043
Address:	179 PARK ROW
City:	BRUNSWICK
Facility ID:	16257
Facility Location2:	BRUNSWICK
Facility Code:	SINGLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	BRUNSWICK ELKS LODGE 2043
Owner Contact:	Not reported
Owner Delivery Address:	179 PARK ROW
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077299572
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK ELKS LODGE 2043
Owner/Operator Address:	179 PARK ROW
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077299572
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	22-OCT-96
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	26-SEP-89
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	22-OCT-96
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED

BRUNSWICK LODGE OF ELKS 2043 (Continued) **U000241932**

Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

AA124 **MAINE NATIONAL BANK** **ME UST** **U002164609**
SE **208 1/2 MAIN ST** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.234 mi.
1238 ft. **Site 8 of 8 in cluster AA**

Relative: **Higher**
Actual: **68 ft.**

UST:

Name:	MAINE NATIONAL BANK
Address:	208 1/2 MAIN ST
City:	BRUNSWICK
Facility ID:	5210
Facility Location2:	BRUNSWICK
Facility Code:	COMMERCIAL
Fed Reg Ind:	No
Owner Name:	DMC REALTY LLC
Owner Contact:	DANIEL M CATLIN
Owner Delivery Address:	BOX 273 CLARK COVE RD
Owner City/State/Zip:	HARPSWELL, ME 04079
Owner Telephone:	Not reported
Operator Contact:	Not reported
On Aquifer:	Yes
On Aquifer Label:	ON AQUIFER
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	MAINE NATIONAL BANK
Owner/Operator Address:	208 1/2 MAIN ST
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077255514
Tank Number:	1
Tank Status:	**ABANDONED_IN_PLACE**
Tank Status Label:	ABANDONED IN PLACE
Tank Status Date:	01-SEP-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-71
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL WITH CATHODIC PROTECTION.
Reg Date:	04-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**ABANDONED_IN_PLACE**
Pipe Status Date:	01-SEP-89

MAINE NATIONAL BANK (Continued) **U002164609**

Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	ABANDONED IN PLACE
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

V125 **GERARD, JOHN & JULIE** **ME UST** **U000231855**
East **7 JORDAN AVE** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.239 mi.
1261 ft. **Site 3 of 3 in cluster V**

Relative: UST:
Lower

Actual:
61 ft.

Name:	GERARD, JOHN & JULIE
Address:	7 JORDAN AVE
City:	BRUNSWICK
Facility ID:	10438
Facility Location2:	BRUNSWICK
Facility Code:	MULTIPLE RESIDENCE
Fed Reg Ind:	No
Owner Name:	GERARD, JOHN & JULIE
Owner Contact:	Not reported
Owner Delivery Address:	7 JORDAN AVE
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077255921
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	GERARD, JOHN & JULIE
Owner/Operator Address:	7 JORDAN AVE
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077255921
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-SEP-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	11-DEC-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN

GERARD, JOHN & JULIE (Continued) **U000231855**

Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-SEP-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

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126 South 1/8-1/4 0.240 mi. 1269 ft. **MAINE STREET STATION** **ME SHWS S107026719**
MAINE STREET **ME VCP N/A**
BRUNSWICK, ME **ME BROWNFIELDS**
ME ALLSITES

Relative: Higher

Actual: 68 ft.

SHWS:

Name:	MAINE STREET STATION
Address:	MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM00475
Facility Status:	**REMEDY IN PLACE: CLOSED**
Program Type:	UNCONTROLLED SITES
Lat/Long:	43.91121 / -69.96599
IC:	FALSE
Alias:	Not reported
Acres:	4
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	11/02/2009

VCP:

Name:	MAINE STREET STATION
Address:	MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM00475
Facility status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91121 / -69.96599
Institutional Control?:	FALSE
Alias:	Not reported
Acres:	4
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	11/02/2009

BROWNFIELDS:

Name:	MAINE STREET STATION
Address:	MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM00475
Facility Status:	REMEDY IN PLACE: CLOSED
Program Type:	BROWNFIELDS
Lat/Long:	43.91121 / -69.96599
Institutional Control?:	FALSE
Alias:	Not reported
Acres:	4
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS

MAINE STREET STATION (Continued) **S107026719**

Status Date: 11/02/2009

ALLSITES:
Name: MAINE STREET STATION
Address: MAINE STREET
City,State,Zip: BRUNSWICK, ME
Status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91121 / -69.96599
Institutional Control?: FALSE
Alias: Not reported
Acres: 4
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 11/02/2009

Name: MAINE STREET STATION
Address: MAINE STREET
City,State,Zip: BRUNSWICK, ME
Status: REMEDY IN PLACE: CLOSED
Program Type: UNCONTROLLED SITES
Lat/Long: 43.91121 / -69.96599
Institutional Control?: FALSE
Alias: Not reported
Acres: 4
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 11/02/2009

Name: MAINE STREET STATION
Address: MAINE STREET
City,State,Zip: BRUNSWICK, ME
Status: REMEDY IN PLACE: CLOSED
Program Type: BROWNFIELDS
Lat/Long: 43.91121 / -69.96599
Institutional Control?: FALSE
Alias: Not reported
Acres: 4
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 11/02/2009

AC127 **COOPER INDUSTRIES (COOPER WIRING DEVICES)** **ME AST** **A100193208**
NE **1 CRESSEY RD** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.242 mi.
1279 ft. **Site 1 of 5 in cluster AC**

Relative: **Lower**
Actual: **55 ft.**

AST:
Facility ID: Not reported
Facility Status: OUTSIDE
Facility Phone: 2077296734
Facility Dept: Not reported
Record Id: 1000000226
CAS Number: Not reported
Submitted By: Not reported
Max Container is Holding: Not reported
Max Amount Container: Not reported
Location: Not reported
Mail Address: Not reported

COOPER INDUSTRIES (COOPER WIRING DEVICES) (Continued) **A100193208**

Mail City: Not reported
Mail State: Not reported
Mail Zip: Not reported
Lat/Long: Not reported

Chemical Name: FUEL OIL, [NO. 2]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 2001

Chemical Name: FUEL OIL, [NO. 2]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 1999

Chemical Name: FUEL OIL, [NO. 2]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 1998

Chemical Name: FUEL OIL, [NO. 2]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported
Pressure Code: Not reported
Temperature Code: Not reported
Max Amount Code: Not reported
Days On Site: Not reported
CIEHS Chemical: Not reported
Report Year: 1997

Chemical Name: FUEL OIL, [NO. 2]
Amount: Not reported
Amount Unit: Not reported
Type Code: Not reported

COOPER INDUSTRIES (COOPER WIRING DEVICES) (Continued) **A100193208**

Pressure Code:	Not reported
Temperature Code:	Not reported
Max Amount Code:	Not reported
Days On Site:	Not reported
CIEHS Chemical:	Not reported
Report Year:	1996

Chemical Name:	FUEL OIL, [NO. 2]
Amount:	Not reported
Amount Unit:	Not reported
Type Code:	Not reported
Pressure Code:	Not reported
Temperature Code:	Not reported
Max Amount Code:	Not reported
Days On Site:	Not reported
CIEHS Chemical:	Not reported
Report Year:	1995

AC128 **COOPER WIRING DEVICES, INC.** **ME LUST** **S110077424**
NE **1 CRESSEY RD** **ME AIRS** **N/A**
1/8-1/4 **BRUNSWICK, ME 04011**
0.242 mi.
1279 ft. **Site 2 of 5 in cluster AC**

Relative: **Lower**

Actual: **55 ft.**

LUST:

Event:

Name:	ARROW HART
Address:	1 CRESSEY RD.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-746-1992
Spill Cause:	Other - Unknown
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Subject/Spiller
Detection Method:	Monitoring Well
Inc Location:	Business - Industrial
Inc Source:	Not reported
Material Disposal Info:	NO DISCHARGE EVIDENT
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

COOPER WIRING DEVICES, INC. (Continued) **S110077424**

Change:
- Description: Report Created with Report Status = FR
- Date Change: 12/07/2001
- Changed By: SPILLS

Contact:
- Contact Type: Subject/Spiller
- Potential RP: False
- Name: Not reported
- Title: Not reported
- Company: COOPER INDUSTRIES
- Address: 1 CRESSEY RD.
- City,State: BRUNSWICK,ME
- Country: Not reported
- Zipcode: 04011
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: SHERYL BERNARD

File:
- Spill Id: P-746-1992
- Date Created: 02/18/1994
- Created By: SPILLS
- Date Modified: 10/15/2007
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 15-OCT-07.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: None

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 746
- Spill Year: 1992
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Non-Oil, Non-Hazardous Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 11/25/1992
- Log Rep Prod Cd: 04
- Log Rep Prod: #4 FUEL OIL
- Log Emp Name: SHERYL BERNARD
- Location: Not reported

COOPER WIRING DEVICES, INC. (Continued) **S110077424**

Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:

Product:
Product Code: #4 FUEL OIL
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: False

AIRS:
Name: COOPER WIRING DEVICES, INC.
Address: 1 CRESSEY RD
City,State,Zip: BRUNSWICK, ME 04011-1539
Facility ID: Not reported
Year: 2012
NH3: Not reported
CO: Not reported
NO2: Not reported
PM10: Not reported
PM2.5: Not reported
SO2: Not reported
VOC: Not reported
VOC1: Not reported
Total Non_Methane Organic: Not reported
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Lat/Long: Not reported
SIC: Not reported
NAICS: Not reported
EDR ID: n/a
Lead: Not reported
Permit Issued Date: Not reported
Permit Expiration Date: Not reported
Facility Category: Not reported

Name: COOPER WIRING DEVICES, INC.
Address: 1 CRESSEY RD
City,State,Zip: BRUNSWICK, ME 04011-1539
Facility ID: Not reported
Year: 2011
NH3: Not reported

COOPER WIRING DEVICES, INC. (Continued) **S110077424**

CO:	Not reported
NO2:	Not reported
PM10:	Not reported
PM2.5:	Not reported
SO2:	Not reported
VOC:	Not reported
VOC1:	Not reported
Total Non_Methane Organic:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Lat/Long:	Not reported
SIC:	Not reported
NAICS:	Not reported
EDR ID:	n/a
Lead:	Not reported
Permit Issued Date:	Not reported
Permit Expiration Date:	Not reported
Facility Category:	Not reported

AC129 **COOPER INDUSTRIES** **ME UST** **1000346006**
NE **1 CRESSEY RD** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.242 mi.
1279 ft. **Site 3 of 5 in cluster AC**

Relative: UST:
Lower

Actual:
55 ft.

Name:	COOPER INDUSTRIES
Address:	1 CRESSEY RD
City:	BRUNSWICK
Facility ID:	5941
Facility Location2:	BRUNSWICK
Facility Code:	INDUSTRIAL
Fed Reg Ind:	No
Owner Name:	COOPER INDUSTRY ARROW HART
Owner Contact:	Not reported
Owner Delivery Address:	1 CRESSEY RD
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077296734
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported
Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	COOPER INDUSTRY ARROW HART
Owner/Operator Address:	1 CRESSEY RD
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077296734
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-MAY-93

COOPER INDUSTRIES (Continued) **1000346006**

Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-AUG-85
Product Type:	#4 FUEL OIL
Tank Volume in Gallons:	20000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS SINGLE-WALLED
Reg Date:	16-SEP-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-MAY-93
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

AC130 **COOPER WIRING DEVICES** **ME AST** **S108052931**
NE **1 CRESSEY RD.** **ME TIER 2** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.242 mi.
1279 ft. **Site 4 of 5 in cluster AC**

Relative: **Lower**

Actual: **55 ft.**

AST:

Facility ID:	Not reported
Facility Status:	Not reported
Facility Phone:	Not reported
Facility Dept:	Brunswick Facility
Record Id:	Not reported
CAS Number:	68476-30-2
Submitted By:	Matthew J. Schmid
Max Container is Holding:	14400
Max Amount Container:	14400
Location:	Out side of east side of building
Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Lat/Long:	43.55000 / 69.570000
Chemical Name:	FUEL OIL, [NO. 2]
Amount:	14400
Amount Unit:	gallons
Type Code:	Above Ground Tank
Pressure Code:	Ambient pressure
Temperature Code:	Ambient temperature
Max Amount Code:	4
Days On Site:	365
CIEHS Chemical:	Not reported
Report Year:	2006
Chemical Name:	Phenol

COOPER WIRING DEVICES (Continued) **S108052931**

Amount:	14400
Amount Unit:	gallons
Type Code:	Above Ground Tank
Pressure Code:	Ambient pressure
Temperature Code:	Ambient temperature
Max Amount Code:	1
Days On Site:	365
CIEHS Chemical:	T
Report Year:	2006

Chemical Name:	Copper
Amount:	14400
Amount Unit:	gallons
Type Code:	Above Ground Tank
Pressure Code:	Ambient pressure
Temperature Code:	Ambient temperature
Max Amount Code:	4
Days On Site:	365
CIEHS Chemical:	Not reported
Report Year:	2006

Chemical Name:	Formaldehyde
Amount:	14400
Amount Unit:	gallons
Type Code:	Above Ground Tank
Pressure Code:	Ambient pressure
Temperature Code:	Ambient temperature
Max Amount Code:	3
Days On Site:	365
CIEHS Chemical:	T
Report Year:	2006

TIER 2:

Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2005
Submitted By:	Matthew J. Schmil
Acute/Chronic:	Not reported
Average Amount:	336
Record ID:	Not reported
Facility Router Record ID:	FATR20054AJFDL03JXWC
Chemical Inventory Record ID:	CVTR20054AJFRS03VG7S
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	108-95-2
CI EHS Chemical:	T
CI Last Modified:	3/16/2006
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	365
Entered Chemical Name:	PHENOL
Fire:	T

COOPER WIRING DEVICES (Continued) **S108052931**

Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	673
Maximum Amount Code:	02
Maximum Amount Container:	54
Mixture:	T
Pressure:	Not reported
Pure:	Not reported
Reactive:	T
Solid:	Not reported
Date Signed:	Not reported
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR20054AJFDL03JXWC
Failed Validation:	Not reported
Facility Date Modified:	Not reported
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2005
Submitted By:	Matthew J. Schmil
Acute/Chronic:	Not reported
Average Amount:	824
Record ID:	Not reported
Facility Router Record ID:	FATR20054AJFDL03JXWC
Chemical Inventory Record ID:	CVTR20054AJGDL042C9Z
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	50-00-0
CI EHS Chemical:	Not reported
CI Last Modified:	3/16/2006
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	365
Entered Chemical Name:	Formaldehyde
Fire:	T
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	1649
Maximum Amount Code:	03
Maximum Amount Container:	24
Mixture:	T
Pressure:	Not reported

COOPER WIRING DEVICES (Continued) **S108052931**

Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	Not reported
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR20054AJFDL03JXWC
Failed Validation:	Not reported
Facility Date Modified:	Not reported
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2005
Submitted By:	Matthew J. Schmil
Acute/Chronic:	Not reported
Average Amount:	9,590.4
Record ID:	Not reported
Facility Router Record ID:	FATR20054AJFDL03JXWC
Chemical Inventory Record ID:	CVTR20054AJG97040K6R
Chemical Same As Last Year:	Not reported
Chronic:	T
CICAS:	68475-30-2
CI EHS Chemical:	Not reported
CI Last Modified:	3/16/2006
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	365
Entered Chemical Name:	Not reported
Fire:	T
Gas:	Not reported
Liquid:	T
Maximum Amount:	14400
Maximum Amount Code:	04
Maximum Amount Container:	14400
Mixture:	Not reported
Pressure:	Not reported
Pure:	T
Reactive:	Not reported
Solid:	Not reported
Date Signed:	Not reported
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR20054AJFDL03JXWC

COOPER WIRING DEVICES (Continued) **S108052931**

Failed Validation:	Not reported
Facility Date Modified:	Not reported
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2005
Submitted By:	Matthew J. Schmil
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	FATR20054AJFDL03JXWC
Chemical Inventory Record ID:	CVTR20054AJG1H03XX15
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	3/16/2006
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	365
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	Not reported
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR20054AJFDL03JXWC
Failed Validation:	Not reported
Facility Date Modified:	Not reported
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported

COOPER WIRING DEVICES (Continued) **S108052931**

Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2005
Submitted By:	Matthew J. Schmil
Acute/Chronic:	Not reported
Average Amount:	5794
Record ID:	Not reported
Facility Router Record ID:	FATR20054AJFDL03JXWC
Chemical Inventory Record ID:	CVTR20054AJG2903YKF4
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	7440-50-8
CI EHS Chemical:	Not reported
CI Last Modified:	3/16/2006
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	365
Entered Chemical Name:	COPPER
Fire:	T
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	11589
Maximum Amount Code:	04
Maximum Amount Container:	5000
Mixture:	T
Pressure:	Not reported
Pure:	Not reported
Reactive:	T
Solid:	Not reported
Date Signed:	Not reported
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR20054AJFDL03JXWC
Failed Validation:	Not reported
Facility Date Modified:	Not reported
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported

COOPER WIRING DEVICES (Continued) **S108052931**

Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2006
Submitted By:	Matthew J. Schmid
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	3/31/2007
Date TierII Received:	Not reported
Facility Dept:	Brunswick Facility
Facility ID:	FATR2006513HND002EEA
Failed Validation:	Not reported
Facility Date Modified:	4/18/2007
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.54999
Longitude:	69.569997

AC131 **COOPER WIRING DEVICES** **RCRA NonGen / NLR** **1015743630**
NE **1 CRESSEY ROAD** **RI MANIFEST** **MED981072804**
1/8-1/4 **BRUNSWICK, ME 04011** **NY MANIFEST**
0.242 mi.
1279 ft. **Site 5 of 5 in cluster AC**

Relative: **Lower**
Actual: **55 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:	2012-06-07 00:00:00.0
Handler Name:	COOPER WIRING DEVICES
Handler Address:	1 CRESSEY ROAD
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	MED981072804
Contact Name:	MATTHEW SCHMID
Contact Address:	CRESSEY ROAD
Contact City,State,Zip:	BRUNSWICK, ME 04011
Contact Telephone:	207-729-6734
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	CRESSEY ROAD
Mailing City,State,Zip:	BRUNSWICK, ME 04011
Owner Name:	COOPER INDUSTRIES
Owner Type:	Private
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2012-07-05 15:54:34.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	COOPER INDUSTRIES
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	PO BOX 4446
Owner/Operator City,State,Zip:	HOUSTON, TX 77210-4446
Owner/Operator Telephone:	713-209-8400
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	COOPER INDUSTRIES
Legal Status:	Private
Date Became Current:	1776-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	PO BOX 4446
Owner/Operator City,State,Zip:	HOUSTON, TX 77210-4446

COOPER WIRING DEVICES (Continued) **1015743630**

Owner/Operator Telephone: 713-209-8400
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: COOPER INDUSTRIES
Legal Status: Private
Date Became Current: 1776-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 4446
Owner/Operator City,State,Zip: HOUSTON, TX 77210-4446
Owner/Operator Telephone: 713-209-8400
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 1985-10-21 00:00:00.0
Handler Name: ARROWHART WIRING DEVICES
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2004-06-14 00:00:00.0
Handler Name: COOPER WIRING DEVICES
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2012-06-07 00:00:00.0
Handler Name: COOPER WIRING DEVICES
Federal Waste Generator Description: Not a generator, verified
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Receive Date:	1992-02-28 00:00:00.0
Handler Name:	COOPER INDUSTRIES - ARROW HART DIV
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1994-02-25 00:00:00.0
Handler Name:	COOPER IND-ARROW HART
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	335931
NAICS Description:	CURRENT-CARRYING WIRING DEVICE MANUFACTURING

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2006-01-26 00:00:00.0
Actual Return to Compliance Date:	2006-04-19 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-04-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	MACME
Enforcement Responsible Sub-Organization:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - General
Date Violation was Determined: 2006-01-26 00:00:00.0
Actual Return to Compliance Date: 2006-04-19 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-04-03 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: MACME
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 2006-01-26 00:00:00.0
Actual Return to Compliance Date: 2006-04-19 00:00:00.0
Return to Compliance Qualifier: Documented

COOPER WIRING DEVICES (Continued) **1015743630**

Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-04-03 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: MACME
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 2006-01-26 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: MACME
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 2006-04-19 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2006-01-26 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: MACME
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 2006-04-19 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Former Citation:	Not reported
Evaluation Date:	2006-01-26 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	MACME
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	2006-04-19 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

RI MANIFEST:

EPA Id:	MED981072804
GEN Cert Date:	12/27/1989
Manifest Document Number:	MEA029918
Waste Description:	MET HYD
TSDF Id:	RID040098352
TSDF Name:	STABLEX
Qty:	12087
WT/Vol Units:	P
TSDF Date:	Not reported
Transporter 2 Id:	Not reported
Item Number:	1
Transporter 2 Name:	Not reported
Transporter Name 2:	CM LAB
Transporter EPAID:	MED083179945
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Fee Exempt Code:	Not reported
Comment:	Not reported
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
Quarter:	Not reported
Transporter Contact Name:	Not reported
Transporter Contact Email:	Not reported
Filing Date:	Not reported
Total Fee:	Not reported
Billing Name:	Not reported
Paid Date:	Not reported
Paid Time:	Not reported
Facility Receipt Date:	Not reported
Fee:	Not reported
Manifest Created Date:	Not reported
Manifest Updated Date:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

RI MANIFEST:

Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	RIB0004404
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	7752
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	BECHEM
Billing Name:	Not reported
Transporter EPA ID:	CTD972191942
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	9/21/1992
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported

Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	RIB0018045
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	4270
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	GEN CHEM
Billing Name:	Not reported
Transporter EPA ID:	MAD019371079
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	6/30/1992
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	MEA050376
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	4404
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	GEN CHEM
Billing Name:	Not reported
Transporter EPA ID:	MAD019371079
Date Paid:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Time Paid:	Not reported
GEN Cert Date:	4/27/1992
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	MEA050363
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	5167
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	GEN CHEM
Billing Name:	Not reported
Transporter EPA ID:	MAD019371079
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	2/13/1992
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	RIB0018045
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	4270
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	GEN CHEM
Billing Name:	Not reported
Transporter EPA ID:	MAD019371079
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	6/30/1992
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	MEA050363
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	5167

COOPER WIRING DEVICES (Continued) **1015743630**

Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	GEN CHEM
Billing Name:	Not reported
Transporter EPA ID:	MAD019371079
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	2/13/1992
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	RIB0004404
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	7752
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	BECHEM
Billing Name:	Not reported
Transporter EPA ID:	CTD972191942
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	9/21/1992
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	MEA050376
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	4404
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	GEN CHEM
Billing Name:	Not reported
Transporter EPA ID:	MAD019371079
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/27/1992
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	STABLEX
TSDF Id:	RID040098352

COOPER WIRING DEVICES (Continued) **1015743630**

Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	MEA047268
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	7106
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	GEN CHEM
Billing Name:	Not reported
Transporter EPA ID:	MAD019371079
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	6/10/1991
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	STABLEX
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	MEA050314
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	6507
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	CM LAB
Billing Name:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Transporter EPA ID:	MED985467612
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/1/1991
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	F006
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	STABLEX
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	MED981072804
Manifest Docket Number:	MEA047268
Quarter:	Not reported
Waste Description:	MET HYDROX
Transporter Contact Name:	Not reported
Quantity:	7106
Transporter Contact Email:	Not reported
WT/Vol Units:	P
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	1
Transporter Name:	GEN CHEM
Billing Name:	Not reported
Transporter EPA ID:	MAD019371079
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	6/10/1991
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported

Click this hyperlink while viewing on your computer to access
26 additional RI_MANIFEST: record(s) in the EDR Site Report.

COOPER WIRING DEVICES (Continued) **1015743630**

NY MANIFEST:

Name:	ARROW HART DIVISION
Address:	1 CRESSEY ROAD
City,State,Zip:	BRUNSWICK, ME 04011-0000
Country:	USA
EPA ID:	MED981072804
Facility Status:	Not reported
Location Address 1:	1 PROGRESS ROAD
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BRUNSWICK
Location State:	ME
Location Zip:	04011
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	MED981072804
Mailing Name:	ARROW HART DIVISION
Mailing Contact:	ARROW HART DIVISION
Mailing Address 1:	1 PROGRESS ROAD
Mailing Address 2:	Not reported
Mailing City:	BRUNSWICK
Mailing State:	ME
Mailing Zip:	04011
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	2077296734

NY MANIFEST:

Document ID:	NYA3267268
Manifest Status:	C
seq:	Not reported
Year:	1986
Trans1 State ID:	ME261630
Trans2 State ID:	RI12810
Generator Ship Date:	11/12/1986
Trans1 Recv Date:	11/12/1986
Trans2 Recv Date:	11/12/1986
TSD Site Recv Date:	11/22/1986
Part A Recv Date:	11/24/1986
Part B Recv Date:	12/02/1986
Generator EPA ID:	MED981072804
Trans1 EPA ID:	MED083179945
Trans2 EPA ID:	RID000769711
TSDF ID 1:	NYD080469935
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported

COOPER WIRING DEVICES (Continued) **1015743630**

Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00050
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

AD132 **MID COAST MEDICAL GROUP - WALK IN CLINIC / PRIMARY** **RCRA-VSQG** **1024885951**
SSE **22 STATION AVE** **MER000512376**
1/8-1/4 **BRUNSWICK, ME 04011**
0.248 mi.
1307 ft. **Site 1 of 4 in cluster AD**

Relative:
Higher

Actual:
69 ft.

RCRA-VSQG:

Date Form Received by Agency:	2018-09-20 00:00:00.0
Handler Name:	MID COAST MEDICAL GROUP - WALK IN CLINIC / PRIMARY CAR
Handler Address:	22 STATION AVE
Handler City,State,Zip:	BRUNSWICK, ME 04011
EPA ID:	MER000512376
Contact Name:	MICHAEL F PASCARELLA
Contact Address:	MEDICAL CENTER DRIVE
Contact City,State,Zip:	BRUNSWICK, ME 04011
Contact Telephone:	207-373-6721
Contact Fax:	207-373-6710
Contact Email:	MPASCARELLA@MIDCOASTHEALTH.COM
Contact Title:	PROJECT COORDINATOR
EPA Region:	01
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	STATION AVE
Mailing City,State,Zip:	BRUNSWICK, ME 04011
Owner Name:	JHR DEVELOPMENT, LLC
Owner Type:	Private
Operator Name:	MID COAST PARKVIEW HEALTH
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No

MID COAST MEDICAL GROUP - WALK IN CLINIC / PRIMARY CARE (Continued) **1024885951**

Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2018-09-27 09:51:37.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	D007
Waste Description:	CHROMIUM
Waste Code:	D009

MID COAST MEDICAL GROUP - WALK IN CLINIC / PRIMARY CARE (Continued) **1024885951**

Waste Description: MERCURY

Waste Code: D010
Waste Description: SELENIUM

Waste Code: D011
Waste Description: SILVER

Waste Code: D024
Waste Description: M-CRESOL

Waste Code: D026
Waste Description: CRESOL

Waste Code: P001
Waste Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: P081
Waste Description: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Waste Code: P188
Waste Description: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

Waste Code: U010
Waste Description: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

Waste Code: U035
Waste Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U058
Waste Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U059
Waste Description: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

Waste Code: U129
Waste Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U132
Waste Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

MID COAST MEDICAL GROUP - WALK IN CLINIC / PRIMARY CARE (Continued) **1024885951**

Waste Code: U205
Waste Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	JHR DEVELOPMENT, LLC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	40 SOUTH STREET SUITE 305
Owner/Operator City,State,Zip:	MARBLEHEAD, MA 01945
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	MID COAST PARKVIEW HEALTH
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	123 MEDICAL CENTER DRIVE
Owner/Operator City,State,Zip:	BRUNSWICK, ME 04011
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2018-09-20 00:00:00.0
Handler Name:	MID COAST MEDICAL GROUP - WALK IN CLINIC / PRIMARY CARE
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

List of NAICS Codes and Descriptions:
NAICS Code: 622110
NAICS Description: GENERAL MEDICAL AND SURGICAL HOSPITALS

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

AE133 **BROOKS PROPERTY** **ME BROWNFIELDS** **S107026718**
South **86 UNION STREET** **ME ALLSITES** **N/A**
1/8-1/4 **BRUNSWICK, ME**
0.249 mi.
1315 ft. **Site 1 of 3 in cluster AE**

Relative:
Higher

Actual:
67 ft.

BROWNFIELDS:

Name:	BROOKS PROPERTY
Address:	86 UNION STREET
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM01580
Facility Status:	INVESTIGATION STAGE
Program Type:	BROWNFIELDS-128A
Lat/Long:	43.91077 / -69.96816
Institutional Control?:	FALSE
Alias:	Not reported
Acres:	7
Sub Status:	ONGOING
Status Date:	06/15/2005

ALLSITES:

Name:	BROOKS PROPERTY
Address:	86 UNION STREET
City,State,Zip:	BRUNSWICK, ME
Status:	INVESTIGATION STAGE
Program Type:	BROWNFIELDS-128A
Lat/Long:	43.91077 / -69.96816
Institutional Control?:	FALSE
Alias:	Not reported
Acres:	7
Sub Status:	ONGOING
Status Date:	06/15/2005

AE134 **BROOKS PROPERTY** **US BROWNFIELDS** **1016349108**
South **86-88 UNION STREET** **FINDS** **N/A**
1/8-1/4 **BRUNSWICK, ME 04011**
0.249 mi.
1315 ft. **Site 2 of 3 in cluster AE**

Relative:
Higher

Actual:
67 ft.

US BROWNFIELDS:

Name:	BROOKS PROPERTY
Address:	86-88 UNION STREET
City,State,Zip:	BRUNSWICK, ME 4011
Recipient Name:	Maine Department of Environmental Protection
Grant Type:	Section 128(a) State/Tribal
Property Number:	Map U-16 lots 84, 85, 89
Parcel size:	9
Latitude:	43.9124
Longitude:	-69.9677
HCM Label:	Address Matching-House Number
Map Scale:	1:24,000
Point of Reference:	Center of a Facility or Station
Highlights:	-
Datum:	World Geodetic System of 1984
Acres Property ID:	33002
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-
Completed Date:	-

BROOKS PROPERTY (Continued) **1016349108**

Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	4686.19
Assessment Funding Source:	-
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	US EPA - State & Tribal Section 128(a) Funding
Cleanup Funding Entity:	-
Grant Type:	-
Accomplishment Type:	Phase I Environmental Assessment
Accomplishment Count:	Y
Cooperative Agreement Number:	98181401
Start Date:	5/1/2005
Ownership Entity:	Private
Completion Date:	5/1/2005
Current Owner:	Fred Brooks
Did Owner Change:	N
Cleanup Required:	U
Video Available:	N
Photo Available:	Y
Institutional Controls Required:	-
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	-
IC Cat. Enforcement Permit Tools:	-
IC in place date:	-
IC in place:	U
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	Y
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	-
Unknown media affected:	-
Other cleaned up:	-
Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	-
Other contams found description:	-
PAHs found:	-
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-
Petro products cleaned:	-

BROOKS PROPERTY (Continued) **1016349108**

Sediments found:	-
Sediments cleaned:	-
Soil affected:	Y
Soil cleaned up:	-
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-
Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	-
Property Description:	once a part of a rail yard, feed and farm supply store, and an electrical supply store
Below Poverty Number:	663
Below Poverty Percent:	18.78
Meidan Income:	8182
Meidan Income Number:	1225
Meidan Income Percent:	34.69

BROOKS PROPERTY (Continued) **1016349108**

Vacant Housing Number: 365
Vacant Housing Percent: 20.23
Unemployed Number: 157
Unemployed Percent: 4.45

FINDS:
Registry ID: 110038753783

Click Here:

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135 West 1/4-1/2 0.254 mi. 1341 ft.

SERVICE MASTER
CUSHING STREET
BRUNSWICK, ME

ME LUST S104220523
ME LAST N/A

Relative: Higher

Actual: 62 ft.

LUST:

Event:

Name:	ST. JOHNS FED, CREDIT UNION
Address:	CUSHING ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-144-1986
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	05/14/2003
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Government, Municipal or Religious Facility
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001

SERVICE MASTER (Continued) **S104220523**

Changed By: SPILLS

Description: update
Date Change: 05/14/2003
Changed By: eisbrezi

Description: Not reported
Date Change: 05/14/2003
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: ST JOHN FEDERAL CREDIT UNION
Address: 55 CUSHING STREET
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: EDGAR ANTZ

File:
Spill Id: P-144-1986
Date Created: 07/11/1994
Created By: SPILLS
Date Modified: 01/29/2010
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 29-JAN-10.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 144
Spill Year: 1986
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/15/1986

SERVICE MASTER (Continued) **S104220523**

Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: EDGAR ANTZ
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: False

LAST:

Event:
Name: SERVICE MASTER
Address: CUSHING STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-43-1996
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 01/19/1996
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: Not reported
Number of wells impacted: Not reported
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 2

SERVICE MASTER (Continued) **S104220523**

Reporter Type: Subject/Spiller
Detection Method Code: I
Detection Method: Other
Inc Location Code: CM
Inc Location: Business - Commercial
Inc Source Code: Not reported
Inc Source: Not reported
Spill Cause Code: 05
Spill Cause: Accident - Physical Breakage
Material Disposal Info: Not reported
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: CUSTOM SEARCH, HENNESSEY REALTY
Address: 1194 CHURCH RD.
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-43-1996
Date Created: 01/12/2006
Created By: IMAGING
Date Modified: 01/12/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 12-JAN-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Inland Surface Water

Log:
Spill Void Flag: False
Spill Office: Portland

SERVICE MASTER (Continued) **S104220523**

Spill Off Sequence:	43
Spill Year:	1996
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	01/19/1996
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	01/19/1996
Log Rep Prod Cd:	01
Log Rep Prod:	#1 FUEL OIL - KEROSENE
Log Emp Name:	JOHN DUNLAP
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	Not reported
Material Recovered:	Not reported
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	Not reported

Spill Point:

Recovery Method:	None

Product:

Product Code:	#1 FUEL OIL - KEROSENE
Product Other:	Not reported
Product Amt:	125
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	False

AF136 **JUSTIN ANDROS** **ME LAST** **S125411230**
WNW **25 MILL STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.260 mi.
1371 ft. **Site 1 of 3 in cluster AF**

Relative: LAST:
Lower

Event:

Actual: **58 ft.**

Name:	JUSTIN ANDROS
Address:	25 MILL STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-208-2019
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	03/19/2019

JUSTIN ANDROS (Continued) **S125411230**

Create By:	EISBERNA
Modify Date:	07/29/2019
Modify By:	07/29/2019
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Disposal by Downeast Energy
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	07/25/2019
Changed By:	EIJLUONG
Description:	Report Status change from DQA to FR
Date Change:	07/29/2019
Changed By:	EIRKROUT
Description:	Report Status change from DRV to DQA
Date Change:	07/26/2019
Changed By:	EISBERNA
Description:	Report Created with Report Status = DR
Date Change:	03/19/2019
Changed By:	EISBERNA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	JUSTIN ANDROS
Title:	Not reported
Company:	Not reported
Address:	25 MILL STREET
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011

JUSTIN ANDROS (Continued) **S125411230**

Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN R LUONGO JR

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 208
Spill Year: 2019
Create Date: 03/18/2019
Created By: EISBERNA
Modify Date: 07/25/2019
Modify By: EIJLUONG
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 03/15/2019
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN R LUONGO JR
Location: 25 Mill St
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Leaking oil tank

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 25
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 2
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

AD137 **PARKING LOT** **ME VCP** **S110241833**
SE **210 MAINE STREET** **ME ALLSITES** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.263 mi.
1387 ft. **Site 2 of 4 in cluster AD**

Relative:
Higher

Actual:
69 ft.

VCP:

Name:	PARKING LOT
Address:	210 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM01939
Facility status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91139 / -69.96415
Institutional Control?:	FALSE
Alias:	Not reported
Acres:	0
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	02/19/2010

ALLSITES:

Name:	PARKING LOT
Address:	210 MAINE STREET
City,State,Zip:	BRUNSWICK, ME
Status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91139 / -69.96415
Institutional Control?:	FALSE
Alias:	Not reported
Acres:	0
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	02/19/2010

AD138 **PEOPLE PLUS** **US BROWNFIELDS** **1016349405**
SE **210 MAINE STREET** **FINDS** **N/A**
1/4-1/2 **BRUNSWICK, ME 04011**
0.263 mi.
1387 ft. **Site 3 of 4 in cluster AD**

Relative:
Higher

Actual:
69 ft.

US BROWNFIELDS:

Name:	PEOPLE PLUS
Address:	210 MAINE STREET
City,State,Zip:	BRUNSWICK, ME 4011
Recipient Name:	Maine Department of Environmental Protection
Grant Type:	Section 128(a) State/Tribal
Property Number:	Map U-16 lot 1A
Parcel size:	0.17
Latitude:	43.91245
Longitude:	-69.96272
HCM Label:	Address Matching-House Number
Map Scale:	1:24,000
Point of Reference:	Center of a Facility or Station
Highlights:	-
Datum:	World Geodetic System of 1984
Acres Property ID:	54721
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-
Completed Date:	-

PEOPLE PLUS (Continued) **1016349405**

Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	1612.2
Assessment Funding Source:	EPA
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	US EPA - State & Tribal Section 128(a) Funding
Cleanup Funding Entity:	-
Grant Type:	-
Accomplishment Type:	Phase I Environmental Assessment
Accomplishment Count:	Y
Cooperative Agreement Number:	97149901
Start Date:	6/6/2007
Ownership Entity:	Government
Completion Date:	9/3/2007
Current Owner:	Town of Brunswick
Did Owner Change:	N
Cleanup Required:	U
Video Available:	-
Photo Available:	-
Institutional Controls Required:	-
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	-
IC Cat. Enforcement Permit Tools:	-
IC in place date:	-
IC in place:	U
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	-
Unknown media affected:	-
Other cleaned up:	-
Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	-
Other contams found description:	-
PAHs found:	-
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-
Petro products cleaned:	-

PEOPLE PLUS (Continued) **1016349405**

Sediments found:	-
Sediments cleaned:	-
Soil affected:	-
Soil cleaned up:	-
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	0.17
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-
Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	-
Property Description:	-
Below Poverty Number:	503
Below Poverty Percent:	15.85
Meidan Income:	5948
Meidan Income Number:	1031
Meidan Income Percent:	32.48
Vacant Housing Number:	315

PEOPLE PLUS (Continued) **1016349405**

Vacant Housing Percent: 19.96
Unemployed Number: 135
Unemployed Percent: 4.25

FINDS:
Registry ID: 110038759144

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AE139 **BRUNSWICK SUPPLY** **ME LAST** **S104999960**
South **88 UNION STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.264 mi.
1394 ft. **Site 3 of 3 in cluster AE**

Relative: Higher

Actual: 68 ft.

LAST:

Event:

Name:	BRUNSWICK SUPPLY
Address:	88 UNION STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-250-1998
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	12/07/2001
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	01/15/1998
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	H
Detection Method:	Odor/Vapor/Mist
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	Not reported
Inc Source:	Not reported

BRUNSWICK SUPPLY (Continued) **S104999960**

Spill Cause Code: 30
Spill Cause: Other - Known Cause
Material Disposal Info: Commercial Paving
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BRUNSWICK SUPPLY
Address: 88 UNION STREET
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-250-1998
Date Created: 02/09/1999
Created By: SPILLS
Date Modified: 03/18/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-MAR-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 250
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 01/15/1998
Spill Time Unk: True

BRUNSWICK SUPPLY (Continued) **S104999960**

Spill Dt Unknown:	False
Log Rep Dt Tm:	06/07/1998
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	JOHN DUNLAP
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	Not reported
Material Units:	gals.
Material Amt Qualifier:	UNKNOWN

Spill Point:

Recovery Method:	Excavation

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	gals.
Product Amt Qualifier:	UNKNOWN
Primary Product:	False

AF140 **GRAFFAM, GENE** **ME LAST** **S105000992**
WNW **51 MILL ST** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.264 mi.
1394 ft. **Site 2 of 3 in cluster AF**

Relative: Lower

Actual: 55 ft.

LAST:

Event:

Name:	GRAFFAM, GENE
Address:	51 MILL ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-44-1999
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	12/07/2001
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0

GRAFFAM, GENE (Continued) **S105000992**

Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 3
Reporter Type: Citizen Complaint
Detection Method Code: H
Detection Method: Odor/Vapor/Mist
Inc Location Code: MF
Inc Location: Residential - Multi Family
Inc Source Code: Not reported
Inc Source: Not reported
Spill Cause Code: 19
Spill Cause: Discharge - Vandalism
Material Disposal Info: Brunswick landfill
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: GENE GRAFFAM
Title: Not reported
Company: Not reported
Address: 51 MILL STREET
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

Primary Employee: False
Name: ANN HEMENWAY

File:
Spill Id: P-44-1999
Date Created: 12/07/1999
Created By: SPILLS
Date Modified: 09/09/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-SEP-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

GRAFFAM, GENE (Continued) **S105000992**

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 44
Spill Year: 1999
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/08/1999
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN DUNLAP
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: Not reported
Material Units: gals.
Material Amt Qualifier: UNKNOWN

Spill Point:
Recovery Method: Excavation

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: gals.
Product Amt Qualifier: UNKNOWN
Primary Product: False

---

141 East 1/4-1/2 0.264 mi. 1396 ft. **QUINN RESIDENCE** **ME LAST** **S105002438**
60 FRANKLIN WAY **N/A**
BRUNSWICK, ME

Relative: Lower
Actual: 61 ft.

LAST:

Event:
Name: QUINN RESIDENCE
Address: 60 FRANKLIN WAY
City,State,Zip: BRUNSWICK, ME

QUINN RESIDENCE (Continued) **S105002438**

Spill Number:	P-374-1999
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	05/09/2002
Modify By:	05/09/2002
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	H
Detection Method:	Odor/Vapor/Mist
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	07
Spill Cause:	Mechanical Failure - Valve
Material Disposal Info:	Treated in place, landfarming.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Not reported
Date Change:	05/09/2002
Changed By:	eipcolli
Description:	Not reported
Date Change:	03/07/2002
Changed By:	eipcolli
Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	QUINN
Title:	Not reported
Company:	BAYBRIDGE ESTATES
Address:	60 FRANKLIN WAY

QUINN RESIDENCE (Continued) **S105002438**

City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-374-1999
Date Created: 06/11/2002
Created By: EICSTULT
Date Modified: 09/15/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 15-SEP-08.
Reconcile Date: 06/11/2002
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 374
Spill Year: 1999
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 06/10/1999
Log Rep Prod Cd: 01
Log Rep Prod: #1 FUEL OIL - KEROSENE
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: CS
Material Recovered: Contaminated Soil
Material Amount: .99
Material Units: tons
Material Amt Qualifier: ESTIMATE

Spill Point:

QUINN RESIDENCE (Continued) **S105002438**

Recovery Method: Treatment in Place

Product:
Product Code: #1 FUEL OIL - KEROSENE
Product Other: Not reported
Product Amt: 1
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

142
North
1/4-1/2
0.277 mi.
1463 ft.

KEY BANK PLAZA **ME SHWS** **1000483431**
172-178 MAIN STREET **ME ALLSITES** **N/A**
BRUNSWICK, ME

Relative:
Lower

Actual:
53 ft.

SHWS:
Name: KEY BANK PLAZA
Address: 172-178 MAIN STREET
City,State,Zip: BRUNSWICK, ME
Facility ID: REM00473
Facility Status: INVESTIGATION STAGE
Program Type: UNCONTROLLED SITES
Lat/Long: 43.91322 / -69.9648
IC: FALSE
Alias: Not reported
Acres: 0
Sub Status: ONGOING
Status Date: 03/05/2018

ALLSITES:
Name: KEY BANK PLAZA
Address: 172-178 MAIN STREET
City,State,Zip: BRUNSWICK, ME
Status: INVESTIGATION STAGE
Program Type: UNCONTROLLED SITES
Lat/Long: 43.91322 / -69.9648
Institutional Control?: FALSE
Alias: Not reported
Acres: 0
Sub Status: ONGOING
Status Date: 03/05/2018

AG143
SE
1/4-1/2
0.283 mi.
1494 ft.

BIG-Q / ROSITA'S REST. **ME LAST** **S105000219**
212 MAINE STREET **N/A**
BRUNSWICK, ME

Site 1 of 4 in cluster AG

Relative:
Higher

Actual:
70 ft.

LAST:

Event:
Name: BIG-Q / ROSITA'S REST.
Address: 212 MAINE STREET
City,State,Zip: BRUNSWICK, ME

BIG-Q / ROSITA'S REST. (Continued) **S105000219**

Spill Number:	P-395-1998
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	12/07/2001
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	08/21/1998
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	4
Reporter Type:	Public Official
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	17
Spill Cause:	Accident - Human Error
Material Disposal Info:	Waste to Clean Harbors and CRS.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	BELL ATLANTIC @ TOWLE PROP.
Address:	EVERETT ST.
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True

BIG-Q / ROSITA'S REST. (Continued) **S105000219**

Name: STEPHEN BREZINSKI

Primary Employee: False
Name: STEPHEN FLANNERY

Primary Employee: False
Name: PETER EREMITA

File:
Spill Id: P-395-1998
Date Created: 10/08/1999
Created By: SPILLS
Date Modified: 04/01/2010
Modified By: IMAGING
File Num Sheets: 0
Notes: Report updated in the imaging system on 01-APR-10. Report scanned into the imaging system on 24-MAR-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 395
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 08/21/1998
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 08/21/1998
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 60
Material Units: gals.
Material Amt Qualifier: ACTUAL

BIG-Q / ROSITA'S REST. (Continued) **S105000219**

Spill Point:

Create Date:	10/28/2010
Created By:	EICHALST
Modify Date:	10/28/2010
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862478.1900000004
UTM East:	422638.81
GPS Unit:	DIGITIZED
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	40613
GIS Sync Flag:	True
Recovery Method:	Vacuum Trucks
Recovery Method:	Sorbents
Recovery Method:	Excavation

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	150
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	False

Attachments:

Description:	Faxed copy of EMI remediation plan
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	07/09/2009
Description:	Field notes
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	07/09/2009
Description:	Initial Clean-up Actions Agreement
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	07/09/2009
Description:	Location Map
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported

BIG-Q / ROSITA'S REST. (Continued) **S105000219**

File Modify Date: 07/09/2009

Description: Microbac Laboratories Analysis
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 07/09/2009

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144 West 1/4-1/2 0.284 mi. 1498 ft.

MARTIN MEIER
14 SWETT ST
BRUNSWICK, ME

ME LAST **S108229101 N/A**

Relative: Lower

Actual: 58 ft.

LAST:

Event:
Name: MARTIN MEIER
Address: 14 SWETT ST
City,State,Zip: BRUNSWICK, ME
Spill Number: P-793-2005
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
AST inside flag: True
Create Date: 10/13/2005
Create By: EICPAQUE
Modify Date: 11/16/2006
Modify By: 11/16/2006
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 10/09/2005
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 4
Reporter Type: Public Official
Detection Method Code: H
Detection Method: Odor/Vapor/Mist
Inc Location Code: MF
Inc Location: Residential - Multi Family
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 15
Spill Cause: Accident - Storm Damage
Material Disposal Info: by MDEP
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

MARTIN MEIER (Continued) **S108229101**

Change:
Description: Report Status change from DR to DRV
Date Change: 04/03/2006
Changed By: EISBREZI

Description: Report Created with Report Status = DR
Date Change: 10/13/2005
Changed By: EICPAQUE

Description: Report Status change from DRV to DQA
Date Change: 10/11/2006
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 11/16/2006
Changed By: EITGALLA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: MARTIN MEIER
Title: Not reported
Company: Not reported
Address: PO BOX 118
City,State: LISBON FALLS,ME
Country: USA
Zipcode: 04252
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-793-2005
Date Created: 11/20/2006
Created By: IMAGING
Date Modified: 11/20/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 20-NOV-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Interior Surface

Medium: Inland Surface Water

Medium: Atmosphere

Log:
Spill Void Flag: False

MARTIN MEIER (Continued) **S108229101**

Spill Office:	Portland
Spill Off Sequence:	793
Spill Year:	2005
Create Date:	10/13/2005
Created By:	EICPAQUE
Modify Date:	03/31/2006
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	10/10/2005
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Apartment Building, M. Meier property 14 Swett Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Meier property Flooded basement

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	.5
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	1
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Attachments:

Description:	10/10/05 site sketch & fiel notes of SGB
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	03/31/2006

AH145 **UNKNOWN** **ME LAST** **S122444493**
ESE **7 MAPLE STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.289 mi.
1527 ft. **Site 1 of 3 in cluster AH**

Relative:
Lower

Actual:
59 ft.

LAST:

Event:

Name:	UNKNOWN
Address:	7 MAPLE STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-595-2017
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	True
UST registered flag:	True
AST inside flag:	False
Create Date:	08/03/2017
Create By:	EISBERNA
Modify Date:	05/18/2018
Modify By:	05/18/2018
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	5
Reporter Type:	Anonymous
Detection Method Code:	H
Detection Method:	Odor/Vapor/Mist
Inc Location Code:	OR
Inc Location:	Residential - Other
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	05
Spill Cause:	Accident - Physical Breakage
Material Disposal Info:	Not reported
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	04/04/2018
Changed By:	EIJLUONG
Description:	Report Status change from DRV to DQA
Date Change:	04/04/2018
Changed By:	EISBERNA
Description:	Report Status change from DQA to FR
Date Change:	05/18/2018

UNKNOWN (Continued) **S122444493**

Changed By: EIRKROUT

Description: Report Created with Report Status = DR
Date Change: 08/03/2017
Changed By: EISBERNA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BUILDING RESOURCES, INC.
Address: 324 MAINE STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN R LUONGO JR

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 595
Spill Year: 2017
Create Date: 08/03/2017
Created By: EISBERNA
Modify Date: 04/04/2018
Modify By: EIJLUONG
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 08/02/2017
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN R LUONGO JR
Location: 7 maple street brunswick
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Oil spilled fro AST during demo

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 50
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

UNKNOWN (Continued) **S122444493**

Spill Point:
Recovery Method: Other

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 5
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

AI146 **SOCONY-MOBIL PROPERTY** **US BROWNFIELDS** **1023620655**
WSW **59 PLEASANT STREET** **FINDS** **N/A**
1/4-1/2 **BRUNSWICK, ME 04011**
0.289 mi.
1527 ft. **Site 1 of 4 in cluster AI**

Relative:
Higher

Actual:
69 ft.

US BROWNFIELDS:

Name:	SOCONY-MOBIL PROPERTY
Address:	59 PLEASANT STREET
City,State,Zip:	BRUNSWICK, ME 4011
Recipient Name:	Midcoast Economic Development District
Grant Type:	Assessment
Property Number:	Tax Map U-16 Lot 54
Parcel size:	0.2
Latitude:	43.913103
Longitude:	-69.972363
HCM Label:	-
Map Scale:	-
Point of Reference:	-
Highlights:	-
Datum:	-
Acres Property ID:	228681
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-
Completed Date:	-
Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	4668
Assessment Funding Source:	EPA
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	US EPA - Brownfields Assessment Cooperative Agreement
Cleanup Funding Entity:	-
Grant Type:	Petroleum
Accomplishment Type:	Phase I Environmental Assessment
Accomplishment Count:	N
Cooperative Agreement Number:	96176401
Start Date:	10/14/2016
Ownership Entity:	Private
Completion Date:	-
Current Owner:	Thomas Powers

SOCONY-MOBIL PROPERTY (Continued) **1023620655**

Did Owner Change:	N
Cleanup Required:	U
Video Available:	N
Photo Available:	Y
Institutional Controls Required:	U
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	-
IC Cat. Enforcement Permit Tools:	-
IC in place date:	-
IC in place:	-
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	-
Unknown media affected:	-
Other cleaned up:	-
Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	-
Other contams found description:	-
PAHs found:	-
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-
Petro products cleaned:	-
Sediments found:	-
Sediments cleaned:	-
Soil affected:	-
Soil cleaned up:	-
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-

SOCONY-MOBIL PROPERTY (Continued) **1023620655**

Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-
Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	-
Property Description:	The Site was formerly operated as a gasoline filling station (with automobile repair garage and parts supply store) from circa 1923 to 1957 under the ownership of various companies including the Socony-Mobil Co. In 1957 the Site was acquired by the Brunswick Chamber of Commerce for use as office space. The Site has continued as office space for various businesses. Currently, the Site is owned by Thomas Powers and is vacant.
Below Poverty Number:	582
Below Poverty Percent:	25.03
Meidan Income:	4549
Meidan Income Number:	1030
Meidan Income Percent:	44.3
Vacant Housing Number:	256
Vacant Housing Percent:	17.87
Unemployed Number:	106
Unemployed Percent:	4.56
Name:	SOCONY-MOBIL PROPERTY
Address:	59 PLEASANT STREET
City,State,Zip:	BRUNSWICK, ME 4011
Recipient Name:	Midcoast Economic Development District
Grant Type:	Assessment
Property Number:	Tax Map U-16 Lot 54
Parcel size:	0.2
Latitude:	43.913103
Longitude:	-69.972363

SOCONY-MOBIL PROPERTY (Continued) **1023620655**

HCM Label:	-
Map Scale:	-
Point of Reference:	-
Highlights:	-
Datum:	-
Acres Property ID:	228681
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-
Completed Date:	-
Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	2353
Assessment Funding Source:	EPA
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	US EPA - Brownfields Assessment Cooperative Agreement
Cleanup Funding Entity:	-
Grant Type:	Petroleum
Accomplishment Type:	Phase II Environmental Assessment
Accomplishment Count:	N
Cooperative Agreement Number:	96176401
Start Date:	11/22/2016
Ownership Entity:	Private
Completion Date:	-
Current Owner:	Thomas Powers
Did Owner Change:	N
Cleanup Required:	U
Video Available:	N
Photo Available:	Y
Institutional Controls Required:	U
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	-
IC Cat. Enforcement Permit Tools:	-
IC in place date:	-
IC in place:	-
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	-
Unknown media affected:	-
Other cleaned up:	-

SOCONY-MOBIL PROPERTY (Continued) **1023620655**

Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	-
Other contams found description:	-
PAHs found:	-
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-
Petro products cleaned:	-
Sediments found:	-
Sediments cleaned:	-
Soil affected:	-
Soil cleaned up:	-
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-

SOCONY-MOBIL PROPERTY (Continued) **1023620655**

Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	-
Property Description:	The Site was formerly operated as a gasoline filling station (with automobile repair garage and parts supply store) from circa 1923 to 1957 under the ownership of various companies including the Socony-Mobil Co. In 1957 the Site was acquired by the Brunswick Chamber of Commerce for use as office space. The Site has continued as office space for various businesses. Currently, the Site is owned by Thomas Powers and is vacant.
Below Poverty Number:	582
Below Poverty Percent:	25.03
Meidan Income:	4549
Meidan Income Number:	1030
Meidan Income Percent:	44.3
Vacant Housing Number:	256
Vacant Housing Percent:	17.87
Unemployed Number:	106
Unemployed Percent:	4.56

FINDS:
Registry ID: 110070034262

Click Here:

Environmental Interest/Information System:
US EPA Assessment, Cleanup and Redevelopment Exchange System (ACRES) is an federal online database for Brownfields Grantees to electronically submit data directly to EPA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

AI147 **SOCONY-MOBIL CO** **ME LUST** **S105109623**
WSW **59 PLEASANT STREET** **ME INST CONTROL** **N/A**
1/4-1/2 **BRUNSWICK, ME** **ME VCP**
0.289 mi. **ME BROWNFIELDS**
1527 ft. **Site 2 of 4 in cluster AI** **ME ALLSITES**

Relative: Higher

Actual: 69 ft.

LUST:

Event:

Name:	BRUNSWICK CHAMBER OF COMMERCE
Address:	59 PLEASANT ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-129-2000
Spill Cause:	Other - Unknown
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True

SOCONY-MOBIL CO (Continued) **S105109623**

Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Site Assessment
Inc Location: Business - Commercial
Inc Source: Not reported
Material Disposal Info: No clean up required.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Description: Not reported
Date Change: 01/31/2002
Changed By: eitgalla

Description: Not reported
Date Change: 01/31/2002
Changed By: eitgalla

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BRUNSWICK CHAMBER OF COMMERCE
Address: 59 PLEASANT ST.
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: SHERYL BERNARD

File:
Spill Id: P-129-2000
Date Created: 03/07/2002
Created By: EICSTULT
Date Modified: 11/10/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 10-NOV-08.
Reconcile Date: 03/07/2002
File Reconciled By: Not reported

Media Affected:
Medium: Land

SOCONY-MOBIL CO (Continued) **S105109623**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	129
Spill Year:	2000
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	02/29/2000
Log Rep Prod Cd:	80
Log Rep Prod:	UNSPECIFIED OIL
Log Emp Name:	SHERYL BERNARD
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Product:

Product Code:	UNSPECIFIED OIL
Product Other:	Not reported
Product Amt:	1
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

INST CONTROL:

Name:	SOCONY-MOBIL CO
Address:	59 PLEASANT STREET
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM02744
Facility Status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91307 / -69.97214
Institutional Control?:	TRUE
Alias:	Not reported
Acres:	0
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	01/22/2018

SOCONY-MOBIL CO (Continued) **S105109623**

Name: SOCONY-MOBIL CO
Address: 59 PLEASANT STREET
City,State,Zip: BRUNSWICK, ME
Facility ID: REM02744
Facility Status: REMEDY IN PLACE: CLOSED
Program Type: BROWNFIELDS-104K
Lat/Long: 43.91307 / -69.97214
Institutional Control?: TRUE
Alias: Not reported
Acres: 0
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 01/22/2018

VCP:
Name: SOCONY-MOBIL CO
Address: 59 PLEASANT STREET
City,State,Zip: BRUNSWICK, ME
Facility ID: REM02744
Facility status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91307 / -69.97214
Institutional Control?: TRUE
Alias: Not reported
Acres: 0
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 01/22/2018

BROWNFIELDS:
Name: SOCONY-MOBIL CO
Address: 59 PLEASANT STREET
City,State,Zip: BRUNSWICK, ME
Facility ID: REM02744
Facility Status: REMEDY IN PLACE: CLOSED
Program Type: BROWNFIELDS-104K
Lat/Long: 43.91307 / -69.97214
Institutional Control?: TRUE
Alias: Not reported
Acres: 0
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 01/22/2018

ALLSITES:
Name: SOCONY-MOBIL CO
Address: 59 PLEASANT STREET
City,State,Zip: BRUNSWICK, ME
Status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91307 / -69.97214
Institutional Control?: TRUE
Alias: Not reported
Acres: 0
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 01/22/2018

Name: SOCONY-MOBIL CO
Address: 59 PLEASANT STREET

SOCONY-MOBIL CO (Continued) **S105109623**

City,State,Zip:	BRUNSWICK, ME
Status:	REMEDY IN PLACE: CLOSED
Program Type:	BROWNFIELDS-104K
Lat/Long:	43.91307 / -69.97214
Institutional Control?:	TRUE
Alias:	Not reported
Acres:	0
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	01/22/2018

AF148 **ME LUST** **S109802123**
WNW **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.292 mi.
1540 ft. **Site 3 of 3 in cluster AF**

Relative: **Lower**

Actual: **1 ft.**

LUST:

Event:

Name:	Not reported
Address:	Not reported
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-766-1992
Spill Cause:	Overfill
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Government, Municipal or Religious Facility
Inc Source:	Not reported
Material Disposal Info:	TO BRUNSWICK LANDFILL
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported

(Continued) **S109802123**

Title: Not reported
Company: BRUNSWICK SEWER DISTRICT
Address: MILL ST PUMP STATION
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-766-1992
Date Created: 04/21/1993
Created By: SPILLS
Date Modified: 10/16/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 16-OCT-07.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 766
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 12/10/1992
Log Rep Prod Cd: 29
Log Rep Prod: DIESEL
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 9
Material Units: gals.
Material Amt Qualifier: ESTIMATE

(Continued) **S109802123**

Recovery Method: Excavation

Spill Point:

Product:

Product Code:	DIESEL
Product Other:	Not reported
Product Amt:	10
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	False

AD149 **PEOPLE PLUS** **ME LUST** **S104216114**
SSE **6 NOBLE STREET** **ME BROWNFIELDS** **N/A**
1/4-1/2 **BRUNSWICK, ME** **ME ALLSITES**
0.292 mi.
1543 ft. **Site 4 of 4 in cluster AD**

Relative: Higher

Actual: 70 ft.

LUST:

Event:

Name:	FIFTY-FIVE PLUS CENTER
Address:	6 NOBLE ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-767-1993
Spill Cause:	Accident - Human Error
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	10/13/1993
Actual Spill Date Unknown:	False
Number Wells At Risk:	Not reported
Number Wells Impacted:	Not reported
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Government, Municipal or Religious Facility
Inc Source:	Not reported
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

PEOPLE PLUS (Continued) **S104216114**

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	TOWN OF BRUNSWICK
Address:	28 FEDERAL ST.
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	NATHAN THOMPSON

File:

Spill Id:	P-767-1993
Date Created:	02/15/1994
Created By:	SPILLS
Date Modified:	08/01/2007
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 01-AUG-07.
Reconcile Date:	04/08/2003
File Reconciled By:	LISA M. MOORE

Media Affected:

Medium:	Groundwater

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	767
Spill Year:	1993
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	10/13/1993
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	10/13/1993
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	NATHAN THOMPSON
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media

PEOPLE PLUS (Continued) **S104216114**

Material Amount: Not reported
Material Units: gals.
Material Amt Qualifier: UNKNOWN

Recovery Method: Excavation

Spill Point:
Create Date: 9/10/2008
Created By: EICHALST
Modify Date: 7/15/2009
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862426.0499999998
UTM East: 422623.21999999997
GPS Unit: TANKS
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 11541
GIS Sync Flag: True

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: gals.
Product Amt Qualifier: UNKNOWN
Primary Product: False

Event:
Name: FIFTY-FIVE PLUS CENTER
Address: 6 NOBLE ST.
City,State,Zip: BRUNSWICK, ME
Spill Number: P-767-1993
Spill Cause: Accident - Human Error
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: 10/13/1993
Actual Spill Date Unknown: False
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Tank and/or Piping Removal
Inc Location: Government, Municipal or Religious Facility
Inc Source: Not reported

PEOPLE PLUS (Continued) **S104216114**

Material Disposal Info: Not reported
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: TOWN OF BRUNSWICK
Address: 28 FEDERAL ST.
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: NATHAN THOMPSON

File:
Spill Id: P-767-1993
Date Created: 02/15/1994
Created By: SPILLS
Date Modified: 08/01/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 01-AUG-07.
Reconcile Date: 04/08/2003
File Reconciled By: LISA M. MOORE

Media Affected:
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 767
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 10/13/1993
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 10/13/1993

PEOPLE PLUS (Continued) **S104216114**

Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: NATHAN THOMPSON
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: Not reported
Material Units: gals.
Material Amt Qualifier: UNKNOWN

Recovery Method: Excavation

Spill Point:
Create Date: 9/10/2008
Created By: EICHALST
Modify Date: 7/15/2009
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862426.0499999998
UTM East: 422623.21999999997
GPS Unit: TANKS
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 11541
GIS Sync Flag: True

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: gals.
Product Amt Qualifier: UNKNOWN
Primary Product: False

BROWNFIELDS:
Name: PEOPLE PLUS
Address: 6 NOBLE STREET
City,State,Zip: BRUNSWICK, ME
Facility ID: REM01694
Facility Status: INVESTIGATION STAGE
Program Type: BROWNFIELDS-128A
Lat/Long: 43.91101 / -69.9635
Institutional Control?: FALSE
Alias: Not reported
Acres: 1
Sub Status: NEED (AWAITING RESOURCES)
Status Date: 04/24/2020

PEOPLE PLUS (Continued) **S104216114**

ALLSITES:

Name:	PEOPLE PLUS
Address:	6 NOBLE STREET
City,State,Zip:	BRUNSWICK, ME
Status:	INVESTIGATION STAGE
Program Type:	BROWNFIELDS-128A
Lat/Long:	43.91101 / -69.9635
Institutional Control?:	FALSE
Alias:	Not reported
Acres:	1
Sub Status:	NEED (AWAITING RESOURCES)
Status Date:	04/24/2020

AG150 **CASCO BAY COUNTRY STORE** **ME LAST** **S104324430**
SE **185 PARK ROAD** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.294 mi.
1552 ft. **Site 2 of 4 in cluster AG**

Relative:
Higher

Actual:
70 ft.

LAST:

Event:

Name:	CASCO BAY COUNTRY STORE
Address:	185 PARK ROAD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-600-1997
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	12/07/2001
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	10/23/1997
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	Not reported
Number of wells impacted:	Not reported
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	H
Detection Method:	Odor/Vapor/Mist
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	06
Spill Cause:	Mechanical Failure - Piping/Hose
Material Disposal Info:	Not reported

CASCO BAY COUNTRY STORE (Continued) **S104324430**

Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
- Description: Report Created with Report Status = FR
- Date Change: 12/07/2001
- Changed By: SPILLS

Contact:
- Contact Type: Subject/Spiller
- Potential RP: False
- Name: Not reported
- Title: Not reported
- Company: CASCO BAY COUNTRY STORE
- Address: 185 PARK ROAD
- City,State: BRUNSWICK,ME
- Country: Not reported
- Zipcode: 04011
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: JOHN DUNLAP

File:
- Spill Id: P-600-1997
- Date Created: 02/23/1998
- Created By: SPILLS
- Date Modified: 06/20/2007
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 20-JUN-07.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: None

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 600
- Spill Year: 1997
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: 10/23/1997
- Spill Time Unk: True
- Spill Dt Unknown: False
- Log Rep Dt Tm: 10/23/1997
- Log Rep Prod Cd: 02

CASCO BAY COUNTRY STORE (Continued) **S104324430**

Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN DUNLAP
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: Not reported
Material Units: gals.
Material Amt Qualifier: UNKNOWN

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: gals.
Product Amt Qualifier: UNKNOWN
Primary Product: False

AG151 **BRUNSWICK INN (55-PLUS CENTER, CHURCH)** **ME LUST** **S112198685**
SSE **6 NOBLE ST & MAINE ST** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.295 mi.
1560 ft. **Site 3 of 4 in cluster AG**

Relative: Higher
Actual: 70 ft.

LUST:

Event:
Name: BRUNSWICK INN (55-PLUS CENTER, CHURCH)
Address: 6 NOBLE ST & MAINE ST
City,State,Zip: BRUNSWICK, ME
Spill Number: P-686-2010
Spill Cause: Other - Unknown
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True
MCD Value: 5030
Create Date: 10/14/2010
Create By: EIGOBRIE
Modify Date: 10/24/2012
Modify By: EIELEIGH
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant

BRUNSWICK INN (55-PLUS CENTER, CHURCH) (Continued) **S112198685**

Detection Method: Tank and/or Piping Removal
Inc Location: Business - Commercial
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: Not reported
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR
Date Change: 10/14/2010
Changed By: EIGOBRIE

Description: Report Status change from DR to DRV
Date Change: 05/16/2011
Changed By: EISBREZI

Description: Report Status change from DQA to FR
Date Change: 10/24/2012
Changed By: EIELEIGH

Description: Report Status change from DRV to DQA
Date Change: 09/30/2011
Changed By: EIJWOODA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: JHR DEVELOPMENT CO
Address: 40 SOUTH ST., SUITE 305
City,State: MARBLEHEAD,MA
Country: USA
Zipcode: 01945
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: H C CROOKER CONSTRUCTION
Address: P.O. BOX 5001
City,State: TOPSHAM,ME
Country: USA
Zipcode: 04086
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: None

BRUNSWICK INN (55-PLUS CENTER, CHURCH) (Continued) **S112198685**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	686
Spill Year:	2010
Create Date:	10/14/2010
Created By:	EIGOBRIE
Modify Date:	05/16/2011
Modify By:	EISBREZI
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/25/2010
Log Rep Prod Cd:	00
Log Rep Prod:	NONE
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Brunswick Inn, 6 Noble St (former church)
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	UST removal

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	None

Spill Point:

Create Date:	10/28/2010
Created By:	EICHALST
Modify Date:	10/28/2010
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862425.7999999998
UTM East:	422620.54999999999
GPS Unit:	DIGITIZED
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	40614
GIS Sync Flag:	True

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	True

BRUNSWICK INN (55-PLUS CENTER, CHURCH) (Continued) **S112198685**

Attachments:

Description:	Location map w/ MDEP field Notes
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	05/13/2011

Description:	MDEP photos
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	05/13/2011

---

152 South 1/4-1/2 0.299 mi. 1580 ft.

Relative: Higher

Actual: 68 ft.

MCLELLAN BUILDING **ME VCP** **S108671213**
UNION & NOBLE STREETS **ME ALLSITES** **N/A**
BRUNSWICK, ME

VCP:

Name:	MCLELLAN BUILDING
Address:	UNION & NOBLE STREETS
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM01708
Facility status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91065 / -69.96672
Institutional Control?:	FALSE
Alias:	PART OF MAINE ST STATION
Acres:	2
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	06/14/2007

ALLSITES:

Name:	MCLELLAN BUILDING
Address:	UNION & NOBLE STREETS
City,State,Zip:	BRUNSWICK, ME
Status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91065 / -69.96672
Institutional Control?:	FALSE
Alias:	PART OF MAINE ST STATION
Acres:	2
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	06/14/2007

AI153 **DOWNEAST ENERGY** **ME LAST** **S106404272**
WSW **OFF PLEASANT ST** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.300 mi.
1582 ft. **Site 3 of 4 in cluster AI**

Relative:
Higher

Actual:
72 ft.

LAST:

Event:

Name:	DOWNEAST ENERGY
Address:	OFF PLEASANT ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-446-2002
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	False
Create Date:	09/03/2002
Create By:	EIJWOODA
Modify Date:	03/26/2004
Modify By:	03/26/2004
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	BP
Inc Location:	Terminal - Bulk Plant
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Not reported
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from P to FR
Date Change:	03/26/2004
Changed By:	EITGALLA
Description:	Report Created with Report Status = DR
Date Change:	09/03/2002
Changed By:	EIJWOODA
Description:	Report Status change from DR to DRV
Date Change:	09/30/2003

DOWNEAST ENERGY (Continued) **S106404272**

Changed By: EIAHEMEN

Description: Report Status change from DRV to DQA
Date Change: 12/09/2003
Changed By: EIJWOODA

Description: Report Status change from DQA to P
Date Change: 12/19/2003
Changed By: EITGALLA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: ANN E HEMENWAY

File:
Spill Id: P-446-2002
Date Created: 03/30/2004
Created By: EIPLAMBE
Date Modified: 07/17/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 17-JUL-09.
Reconcile Date: 03/30/2004
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 446
Spill Year: 2002
Create Date: 07/02/2002
Created By: EICPAQUE
Modify Date: 07/02/2002
Modify By: EICPAQUE
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 06/25/2002

DOWNEAST ENERGY (Continued) **S106404272**

Log Rep Prod Cd: 01
Log Rep Prod: #1 FUEL OIL - KEROSENE
Log Emp Name: ANN E HEMENWAY
Location: Downeast Energy 18 Spring Street
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: 500,000 gal AST leaking

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #1 FUEL OIL - KEROSENE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

AI154 **DOWNEAST ENERGY - LOADING RACK** **ME LAST** **S105111144**
WSW **PLEASANT STREET** **ME SPILLS** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.300 mi.
1582 ft. **Site 4 of 4 in cluster AI**

Relative: Higher
Actual: 72 ft.

LAST:

Event:
Name: DOWNEAST ENERGY - LOADING RACK
Address: PLEASANT STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-777-2000
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 03/29/2002
Modify By: 03/29/2002
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 12/13/2000
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False

DOWNEAST ENERGY - LOADING RACK (Continued) **S105111144**

MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 2
Reporter Type: Subject/Spiller
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: BP
Inc Location: Terminal - Bulk Plant
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause: Overfill
Material Disposal Info: Not reported
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Added DOWNEAST ENERGY as a contact.
Date Change: 03/29/2002
Changed By: eitgalla

Description: Added TIM PETKIEWICZ as a contact.
Date Change: 03/29/2002
Changed By: eitgalla

Description: Not reported
Date Change: 03/29/2002
Changed By: eitgalla

Description: Not reported
Date Change: 02/12/2002
Changed By: eipcolli

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: PLEASANT STREET
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: LINDA DORAN

DOWNEAST ENERGY - LOADING RACK (Continued) **S105111144**

File:
- Spill Id: P-777-2000
- Date Created: 03/05/2002
- Created By: EIMMASON
- Date Modified: 12/11/2008
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 11-DEC-08.
- Reconcile Date: 03/05/2002
- File Reconciled By: Not reported

Media Affected:
- Medium: Land

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 777
- Spill Year: 2000
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: 12/13/2000
- Spill Time Unk: False
- Spill Dt Unknown: False
- Log Rep Dt Tm: 12/13/2000
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: LINDA DORAN
- Location: Not reported
- Log Location Town: BRUNSWICK
- Log Tank Involved: Above Ground Tank(s) Involved
- Notes: Not reported

Material Recovered:
- Material Recovered Type: OM
- Material Recovered: Other Material
- Material Amount: 9
- Material Units: gals.
- Material Amt Qualifier: ESTIMATE

Spill Point:
- Recovery Method: Sorbents

Product:
- Product Code: #2 FUEL OIL
- Product Other: Not reported
- Product Amt: 10
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

DOWNEAST ENERGY - LOADING RACK (Continued) **S105111144**

SPILLS:

Event:

Name:	DOWNEAST ENERGY - LOADING RACK
Address:	PLEASANT STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-740-2000
Inc Tank Code:	Not reported
Inc Tank:	Not reported
Removal Flag:	Not reported
Ust Registered Flag:	Not reported
Ast Inside Flag:	Not reported
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	FR
Report Status:	Final Report
Actual Spill Datetime:	12/05/2000
Actual Spill Date Unknown:	False
Actual Spill Time Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
MCD Value:	5030
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	BP
Inc Location:	Terminal - Bulk Plant
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	09
Spill Cause:	Overfill
Material Disposal Info:	Onsite
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	Not reported
Date Change:	02/12/2002
Changed By:	eipcolli

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported

DOWNEAST ENERGY - LOADING RACK (Continued) **S105111144**

Company:	DOWNEAST ENERGY
Address:	PLEASANT STREET
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	LINDA DORAN

File:

Spill Id:	P-740-2000
Date Created:	03/05/2002
Created By:	EICSTULT
Date Modified:	12/08/2008
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 08-DEC-08.
Reconcile Date:	03/05/2002
File Reconciled By:	Not reported

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	740
Spill Year:	2000
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	12/05/2000
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	12/05/2000
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	LINDA DORAN
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Unknown/Unspecified
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	5
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE

DOWNEAST ENERGY - LOADING RACK (Continued) **S105111144**

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Sorbents
Recovery Method:	Excavation

Spill Point:

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	10
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

AJ155 **STANWOODS GULF - FORMER** **ME LUST** **S106404357**
SSE **216 MAIN ST** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.301 mi.
1589 ft. **Site 1 of 2 in cluster AJ**

Relative: Higher

Actual: 69 ft.

LUST:

Event:

Name:	STANWOODS GULF - FORMER
Address:	216 MAIN ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-213-2003
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	03/31/2003
Create By:	EICPAQUE
Modify Date:	04/09/2004
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Anonymous
Detection Method:	UST Tank Anomaly
Inc Location:	Terminal - Service Station
Inc Source:	No Source
Material Disposal Info:	Unknown
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Porta

STANWOODS GULF - FORMER (Continued) **S106404357**

l.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to DQA
Date Change:	07/24/2003
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	04/09/2004
Changed By:	EITGALLA
Description:	Report Created with Report Status = DR
Date Change:	03/31/2003
Changed By:	EICPAQUE
Description:	Report Status change from DR to DRV
Date Change:	07/02/2003
Changed By:	EISBREZI

Contact:

Contact Type:	Other Contact
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	TOMS TRAVEL - BRUNSWICK TOUR & TRAVEL
Address:	216 MAIN ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported
Contact Type:	Other Contact
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	BRUNSWICK FLOWER SHOP
Address:	216A MAIN ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported
Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	STANWOODS GULF
Address:	216 MAIN ST & NOBLE ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

STANWOODS GULF - FORMER (Continued) **S106404357**

Primary Employee:
- Primary Employee: True
- Name: STEPHEN G BREZINSKI

File:
- Spill Id: P-213-2003
- Date Created: 04/15/2004
- Created By: EIPLAMBE
- Date Modified: 02/18/2005
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 18-FEB-05.
- Reconcile Date: 04/15/2004
- File Reconciled By: Not reported

Media Affected:
- Medium: None

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 213
- Spill Year: 2003
- Create Date: 03/31/2003
- Created By: EICPAQUE
- Modify Date: 07/02/2003
- Modify By: EISBREZI
- Log Spill Type: Non-Oil, Non-Hazardous Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 02/27/2003
- Log Rep Prod Cd: 00
- Log Rep Prod: NONE
- Log Emp Name: STEPHEN G BREZINSKI
- Location: Former Stanwood Gulf, retail motor fuels UST facility Noble and Maine Street
- Log Location Town: BRUNSWICK
- Log Tank Involved: Underground Tank(s) Involved
- Notes: LUST investigation

Material Recovered:
- Material Recovered Type: Not reported
- Material Recovered: Not reported
- Material Amount: Not reported
- Material Units: Not reported
- Material Amt Qualifier: Not reported

- Recovery Method: None

Spill Point:

Product:
- Product Code: NONE
- Product Other: Not reported

STANWOODS GULF - FORMER (Continued) **S106404357**

Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: True

Attachments:
Description: Notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 07/02/2003

Description: Site maps
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 07/02/2003

Description: historical ref. P-433-86
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 07/02/2003

AG156 **MYSTERY UST** **ME LUST** **S106791635**
SE **MAINE & CLEVELAND STS.** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.306 mi.
1615 ft. **Site 4 of 4 in cluster AG**

Relative: Higher

Actual: 70 ft.

LUST:

Event:
Name: MYSTERY UST
Address: MAINE & CLEVELAND STS.
City,State,Zip: BRUNSWICK, ME
Spill Number: P-639-2001
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 01/22/2002
Modify By: EISBREZI
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False

MYSTERY UST (Continued) **S106791635**

Reporter Type: Public Official
Detection Method: UST Tank Anomaly
Inc Location: Terminal - Service Station
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: n/a
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Not reported
Date Change: 04/22/2002
Changed By: eipcolli

Description: narrative added
Date Change: 12/26/2001
Changed By: eisbrezi

Description: update
Date Change: 01/22/2002
Changed By: eisbrezi

Description: update
Date Change: 01/22/2002
Changed By: eisbrezi

Description: correction
Date Change: 01/22/2002
Changed By: eisbrezi

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: TOWN OF BRUNSWICK PUBLIC WORKS
Address: 9 INDUSTRY RD
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-639-2001
Date Created: 07/11/2002
Created By: EICSTULT
Date Modified: 03/30/2009

MYSTERY UST (Continued) **S106791635**

Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 30-MAR-09.
Reconcile Date: 07/11/2002
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 639
Spill Year: 2001
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 01/22/2002
Modify By: EISBREZI
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/15/2001
Log Rep Prod Cd: 20
Log Rep Prod: GASOLINE UNSPECIFIED
Log Emp Name: STEPHEN BREZINSKI
Location: Mystery gasoline UST. At corner of Cleveland & Maine streets, Brunswick, under sidewalk. See site maps for further information.
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:

Product:
Product Code: LEADED GASOLINE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: True

Attachments:
Description: Notes, photos, communications.
Attach Type: Paper Attach
File Name: Not reported

MYSTERY UST (Continued) **S106791635**

File Code: Not reported
File Size: Not reported
File Modify Date: 01/22/2002

AK157 **MUSE PROPERTY** **ME LAST** **S109156350**
East **11 STETSON ST.** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.311 mi.
1641 ft. **Site 1 of 2 in cluster AK**

Relative: **Lower**

Actual: **60 ft.**

LAST:

Event:

Name:	MUSE PROPERTY
Address:	11 STETSON ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-372-2006
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	False
Create Date:	05/23/2006
Create By:	EICPAQUE
Modify Date:	08/08/2008
Modify By:	08/08/2008
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	02/05/2005
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	3
Reporter Type:	Citizen Complaint
Detection Method Code:	I
Detection Method:	Other
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	05
Spill Cause:	Accident - Physical Breakage
Material Disposal Info:	Contaminated soil was disposed of at Commercial Paving and Recycling Company.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DQA
Date Change:	06/27/2008
Changed By:	EIJWOODA

MUSE PROPERTY (Continued) **S109156350**

Description: Report Status change from P to FR
Date Change: 08/08/2008
Changed By: EIASTUDW

Description: Report Status change from DQA to P
Date Change: 08/01/2008
Changed By: EIASTUDW

Description: Report Created with Report Status = DR
Date Change: 05/23/2006
Changed By: EICPAQUE

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: JOHN FRENCH
Title: Not reported
Company: Not reported
Address: 192 MILL ROAD
City,State: EDGECOMB,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: WALLACE PINFOLD
Title: Not reported
Company: Not reported
Address: 1 STETSON ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04556
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JON L WOODARD

File:
Spill Id: P-372-2006
Date Created: 08/12/2008
Created By: IMAGING
Date Modified: 08/12/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 12-AUG-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

MUSE PROPERTY (Continued) **S109156350**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	372
Spill Year:	2006
Create Date:	05/23/2006
Created By:	EICPAQUE
Modify Date:	06/29/2006
Modify By:	EIJWOODA
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	05/18/2006
Log Rep Prod Cd:	01
Log Rep Prod:	#1 FUEL OIL - KEROSENE
Log Emp Name:	JON L WOODARD
Location:	11 Stetson Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	See P-1035-2005

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	8.95
Material Units:	tons
Material Amt Qualifier:	ACTUAL

Spill Point:

Recovery Method:	Excavation

Product:

Product Code:	#1 FUEL OIL - KEROSENE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

Attachments:

Description:	Spill Debris
Attach Type:	Electronic Form
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	06/29/2006

Description:	CPRC Processing Information
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	06/27/2008

AL158
SE
1/4-1/2
0.312 mi.
1649 ft.

FIRST PARISH CHURCH
9 CLEVELAND ST. & MAINE ST.
BRUNSWICK, ME

Site 1 of 4 in cluster AL

ME LUST **S104222619**
N/A

Relative:
Higher

Actual:
70 ft.

LUST:

Event:

Name:	FIRST PARISH CHURCH
Address:	9 CLEVELAND ST. & MAINE ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-91-1997
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Other - Religious
Inc Source:	Not reported
Material Disposal Info:	n/a
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	FIRST PARISH CHURCH
Address:	9 CLEVELAND ST.
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True

FIRST PARISH CHURCH (Continued) **S104222619**

Name: STEPHEN BREZINSKI

File:
Spill Id: P-91-1997
Date Created: 05/31/2007
Created By: IMAGING
Date Modified: 05/31/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 31-MAY-07.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 91
Spill Year: 1997
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/17/1997
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL

FIRST PARISH CHURCH (Continued) **S104222619**

Primary Product: False

AM159 **ELOWE, EDMOND & CAROL (RES.)** **ME LAST** **S105110015**
ESE **70 FEDERAL STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.314 mi.
1656 ft. **Site 1 of 2 in cluster AM**

Relative:
Higher

Actual:
69 ft.

LAST:

Event:

Name:	ELOWE, EDMOND & CAROL (RES.)
Address:	70 FEDERAL STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-116-2000
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	12/07/2001
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	02/25/2000
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	Not reported
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	N
Detection Method:	AST Tank Anomaly
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	14
Spill Cause:	Accident - Other
Material Disposal Info:	Not reported
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Description:	Not reported
Date Change:	01/31/2002

ELOWE, EDMOND & CAROL (RES.) (Continued) **S105110015**

Changed By: eitgalla

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: ELOWE, EDMOND & CAROL
Address: 70 FEDERAL STREET
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 03901
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN FLANNERY

File:
Spill Id: P-116-2000
Date Created: 03/07/2002
Created By: EICSTULT
Date Modified: 11/10/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 10-NOV-08.
Reconcile Date: 03/07/2002
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 116
Spill Year: 2000
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 02/25/2000
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 02/25/2000
Log Rep Prod Cd: 01
Log Rep Prod: #1 FUEL OIL - KEROSENE
Log Emp Name: STEPHEN FLANNERY
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Not reported

ELOWE, EDMOND & CAROL (RES.) (Continued) **S105110015**

Material Recovered:
Material Recovered Type: NO
Material Recovered: None
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Spill Point:
Recovery Method: None

Product:
Product Code: #1 FUEL OIL - KEROSENE
Product Other: Not reported
Product Amt: 230
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

---

160 NNE 1/4-1/2 0.314 mi. 1659 ft.

PINETTE, LAURIER
14 WATER STREET
BRUNSWICK, ME

ME LUST **S104219230 N/A**

Relative: Lower

Actual: 41 ft.

LUST:

Event:
Name: PINETTE, LAURIER
Address: 14 WATER STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-445-1995
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Citizen Complaint
Detection Method: Tank and/or Piping Removal
Inc Location: Residential - Single Family
Inc Source: Not reported
Material Disposal Info: N/A
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

PINETTE, LAURIER (Continued) **S104219230**

Change:
- Description: Report Created with Report Status = FR
- Date Change: 12/07/2001
- Changed By: SPILLS

Contact:
- Contact Type: Subject/Spiller
- Potential RP: False
- Name: LAURIER PINETTE
- Title: Not reported
- Company: Not reported
- Address: 14 WATER STREET
- City,State: BRUNSWICK,ME
- Country: Not reported
- Zipcode: 04011
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: STEPHEN BREZINSKI

File:
- Spill Id: P-445-1995
- Date Created: 08/29/1995
- Created By: SPILLS
- Date Modified: 06/16/2006
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 16-JUN-06.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: Groundwater

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 445
- Spill Year: 1995
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Non-Oil, Non-Hazardous Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 06/28/1995
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: STEPHEN BREZINSKI
- Location: Not reported

PINETTE, LAURIER (Continued) **S104219230**

Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: False

AN161 **DOWNEAST ENERGY** **ME LAST** **S109066489**
SW **18 SPRING STREET** **ME SPILLS** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.318 mi.
1681 ft. **Site 1 of 2 in cluster AN**

Relative: Higher

Actual: 72 ft.

LAST:

Event:
Name: DOWNEAST ENERGY
Address: 18 SPRING STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-873-2018
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
AST inside flag: True
Create Date: 11/13/2018
Create By: EIDCHERR
Modify Date: 12/11/2018
Modify By: 12/11/2018
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 11/09/2018
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident

DOWNEAST ENERGY (Continued) **S109066489**

Reporter Type Code: 2
Reporter Type: Subject/Spiller
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: CM
Inc Location: Business - Commercial
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause: Overfill
Material Disposal Info: Downeast Energy cleaned up and disposed of waste.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to DQA
Date Change: 11/19/2018
Changed By: EISBERNA

Description: Report Created with Report Status = DR
Date Change: 11/13/2018
Changed By: EIDCHERR

Description: Report Status change from DR to DRV
Date Change: 11/16/2018
Changed By: EIDCHERR

Description: Report Status change from DQA to FR
Date Change: 12/11/2018
Changed By: EIRKROUT

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: DAVID CHERRY

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 873

DOWNEAST ENERGY (Continued) **S109066489**

Spill Year:	2018
Create Date:	11/13/2018
Created By:	EIDCHERR
Modify Date:	11/13/2018
Modify By:	EIDCHERR
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	11/09/2018
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	DAVID CHERRY
Location:	18 Spring Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	AST overfill

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	1
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	.25
Product Amt Unit:	oz.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

SPILLS:

Event:

Name:	DOWNEAST ENERGY
Address:	18 SPRING ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-1025-2009
Inc Tank Code:	N
Inc Tank:	None
Removal Flag:	False
Ust Registered Flag:	Not reported
Ast Inside Flag:	Not reported
Create Date:	12/28/2009
Create By:	EIAHEMEN
Modify Date:	11/21/2012
Modify By:	EIELEIGH
Report Status:	FR
Report Status:	Final Report
Actual Spill Datetime:	08/19/2009

DOWNEAST ENERGY (Continued) **S109066489**

Actual Spill Date Unknown:	False
Actual Spill Time Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
MCD Value:	5030
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	TR
Inc Source:	Land Transportation - Truck
Spill Cause Code:	22
Spill Cause:	Mechanical Failure - Gasket/Seal
Material Disposal Info:	Downeast Energy
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	07/29/2011
Changed By:	EIAHEMEN
Description:	Report Status change from DRV to DQA
Date Change:	08/30/2011
Changed By:	EIJWOODA
Description:	Report Created with Report Status = DR
Date Change:	12/28/2009
Changed By:	EIAHEMEN
Description:	Report Status change from DQA to FR
Date Change:	11/21/2012
Changed By:	EIELEIGH

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	DOWNEAST ENERGY
Address:	18 SPRING ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	ANN E HEMENWAY

DOWNEAST ENERGY (Continued) **S109066489**

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 1025
Spill Year: 2009
Create Date: 12/28/2009
Created By: EIAHEMEN
Modify Date: 07/29/2011
Modify By: EIAHEMEN
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 08/19/2009
Log Rep Prod Cd: 29
Log Rep Prod: DIESEL
Log Emp Name: ANN E HEMENWAY
Location: Downeast Energy 19 Spring Street
Log Location Town: BRUNSWICK
Log Tank Involved: None
Notes: Diesel spill on cement pad

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

Recovery Method: Sorbents

Spill Point:

Product:
Product Code: DIESEL
Product Other: Not reported
Product Amt: 1
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Event:
Name: BRUNSWICK COAL & LUMBER
Address: 18 SPRING ST.
City,State,Zip: BRUNSWICK, ME
Spill Number: P-88-1991
Inc Tank Code: Not reported
Inc Tank: Not reported
Removal Flag: Not reported
Ust Registered Flag: Not reported
Ast Inside Flag: Not reported

DOWNEAST ENERGY (Continued) **S109066489**

Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	FR
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Actual Spill Time Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
MCD Value:	5030
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	I
Detection Method:	Other
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	18
Spill Cause:	Other - Unknown
Material Disposal Info:	NO CLEANUP CONDUCTED, REFER TECH SVCS
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	BRUNSWICK COAL & LUMBER
Address:	18 SPRING ST.
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	SHERYL SMITH

File:

Spill Id:	P-88-1991
Date Created:	02/09/2001

DOWNEAST ENERGY (Continued) **S109066489**

Created By:	SPILLS
Date Modified:	10/23/2007
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 23-OCT-07.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Land
Medium:	Groundwater

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	88
Spill Year:	1991
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	02/15/1991
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	SHERYL SMITH
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Unknown/Unspecified
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Create Date:	2/7/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862504.0700000003
UTM East:	421913.28000000003
GPS Unit:	EGAD
GPS Date:	Not reported
GPS Time:	Not reported

DOWNEAST ENERGY (Continued) **S109066489**

GIS Feature Class: Response_Spill_Points
GIS Object Id: 3978
GIS Sync Flag: True

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 500
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

AN162 **HAMMOND LUMBER CO** **ME SWRCY** **S115779640**
SW **20 SPRING ST** **ME SPILLS** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.321 mi.
1695 ft. **Site 2 of 2 in cluster AN**

Relative: **Higher**
Actual: **72 ft.**

SWRCY:

Name:	HAMMOND LUMBER CO
Address:	20 SPRING ST
City,State,Zip:	BRUNSWICK, ME
Municipality:	Not reported
Contact Name:	Not reported
Contact Phone:	729-9924
Batteries Residents:	Not reported
Batteries Businesses:	Not reported
Cathode Ray Tubes Residents:	Not reported
Cathode Ray Tubes Businesses:	Not reported
Fluorescent Bulbs Residents:	Yes
Fluorescent Bulbs Businesses:	Not reported
Mercury Thermostats Residents:	No
Mercury Thermostats Businesses:	Not reported
PCB Ballast Residents:	Not reported
PCB Ballast Businesses:	Not reported
Electronic Devises Residents:	No
Electronic Devises Businesses:	Not reported
Vehicle Switches Residents:	Not reported
Vehicle Switches Businesses:	Not reported
Mercury Devices Residents:	Not reported
Mercury Devices Businesses:	Not reported
Universal Wastes Accepted From Notes:	Not reported
Residential Accepting From?:	Not reported
Residential Charge For Service?:	Not reported
Business Accepting From?:	Not reported
Business Charge For Service?:	Not reported
Accepting From/Charge From Service Notes:	Not reported
Permanent Id Number:	Not reported

SPILLS:

Event:
Name: HAMMOND LUMBER
Address: 20 SPRING STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-512-2013

HAMMOND LUMBER CO (Continued) **S115779640**

Inc Tank Code:	N
Inc Tank:	None
Removal Flag:	False
Ust Registered Flag:	True
Ast Inside Flag:	False
Create Date:	07/26/2013
Create By:	EISBERNA
Modify Date:	01/21/2014
Modify By:	EIRKROUT
Report Status:	FR
Report Status:	Final Report
Actual Spill Datetime:	07/10/2013
Actual Spill Date Unknown:	False
Actual Spill Time Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
MCD Value:	5030
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	CM
Inc Location:	Business - Commercial
Inc Source Code:	HQ
Inc Source:	Equipment - Heavy Equipment
Spill Cause Code:	06
Spill Cause:	Mechanical Failure - Piping/Hose
Material Disposal Info:	Contaminated materials disposed of appropriately.
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	07/26/2013
Changed By:	EISBERNA
Description:	Report Status change from DR to DRV
Date Change:	08/06/2013
Changed By:	EIGOBRIE
Description:	Report Status change from DRV to DQA
Date Change:	01/16/2014
Changed By:	EIDDAVIS
Description:	Report Status change from DQA to FR
Date Change:	01/21/2014
Changed By:	EIRKROUT

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported

HAMMOND LUMBER CO (Continued) **S115779640**

Title:	Not reported
Company:	HAMMOND LUMBER
Address:	20 SPRING STREET
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	GREGORY B O'BRIEN

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	512
Spill Year:	2013
Create Date:	07/26/2013
Created By:	EISBERNA
Modify Date:	08/06/2013
Modify By:	EIGOBRIE
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	07/10/2013
Log Rep Prod Cd:	86
Log Rep Prod:	HYDRAULIC OIL
Log Emp Name:	GREGORY B O'BRIEN
Location:	20 Spring St
Log Location Town:	BRUNSWICK
Log Tank Involved:	None
Notes:	Blown Hydraulic Line

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	10
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Sorbents

Spill Point:

Product:

Product Code:	HYDRAULIC OIL
Product Other:	Not reported
Product Amt:	2
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE

HAMMOND LUMBER CO (Continued) **S115779640**

Primary Product: True

AJ163 **APARTMENTS, LIVESAY PROPERTY** **ME LAST** **S112198561**
SSE **8 POTTER ST** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.324 mi.
1711 ft. **Site 2 of 2 in cluster AJ**

Relative: Higher

Actual: 70 ft.

LAST:

Event:

Name:	APARTMENTS, LIVESAY PROPERTY
Address:	8 POTTER ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-942-2010
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	11/18/2010
Create By:	EISBREZI
Modify Date:	11/13/2012
Modify By:	11/13/2012
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	11/15/2010
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	1
Reporter Type:	DEP Personnel
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	22
Spill Cause:	Mechanical Failure - Gasket/Seal
Material Disposal Info:	Not reported
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to DQA
Date Change:	11/29/2010
Changed By:	EIJWOODA
Description:	Report Created with Report Status = DR
Date Change:	11/18/2010

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Changed By: EISBREZI

Description: Report Status change from DR to DRV
Date Change: 11/23/2010
Changed By: EISBREZI

Description: Report Status change from DQA to FR
Date Change: 11/13/2012
Changed By: EIELEIGH

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: E CHRISTOPHER LIVESAY
Title: Not reported
Company: Not reported
Address: 240 MAINE STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: Interior Surface

Medium: Atmosphere

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 942
Spill Year: 2010
Create Date: 11/18/2010
Created By: EISBREZI
Modify Date: 11/18/2010
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	11/18/2010
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Livesay property, 8 Potter Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	leak from new AST facility

Material Recovered:

Material Recovered Type:	SP
Material Recovered:	Spilled Product
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	UNKNOWN

Spill Point:

Create Date:	11/19/2010
Created By:	EICHALST
Modify Date:	11/19/2010
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862341.3899999997
UTM East:	422521.57000000001
GPS Unit:	DIGITIZED
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	41361
GIS Sync Flag:	True

Recovery Method:	Sorbents

Recovery Method:	Other

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	.1
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Attachments:

Description:	MDEP photos
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	11/18/2010

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Event:

Name:	APARTMENTS, LIVESAY PROPERTY
Address:	8 POTTER ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-942-2010
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	11/18/2010
Create By:	EISBREZI
Modify Date:	11/13/2012
Modify By:	11/13/2012
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	11/15/2010
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	1
Reporter Type:	DEP Personnel
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	22
Spill Cause:	Mechanical Failure - Gasket/Seal
Material Disposal Info:	Not reported
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to DQA
Date Change:	11/29/2010
Changed By:	EIJWOODA
Description:	Report Created with Report Status = DR
Date Change:	11/18/2010
Changed By:	EISBREZI
Description:	Report Status change from DR to DRV
Date Change:	11/23/2010
Changed By:	EISBREZI
Description:	Report Status change from DQA to FR
Date Change:	11/13/2012
Changed By:	EIELEIGH

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	DOWNEAST ENERGY
Address:	18 SPRING ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Contact Type:	Other Contact
Potential RP:	True
Name:	E CHRISTOPHER LIVESAY
Title:	Not reported
Company:	Not reported
Address:	240 MAINE STREET
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN G BREZINSKI

Media Affected:

Medium:	Interior Surface
Medium:	Atmosphere

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	942
Spill Year:	2010
Create Date:	11/18/2010
Created By:	EISBREZI
Modify Date:	11/18/2010
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	11/18/2010
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Livesay property, 8 Potter Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	leak from new AST facility

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Material Recovered:
- Material Recovered Type: SP
- Material Recovered: Spilled Product
- Material Amount: Not reported
- Material Units: Not reported
- Material Amt Qualifier: UNKNOWN

Spill Point:
- Create Date: 11/19/2010
- Created By: EICHALST
- Modify Date: 11/19/2010
- Modify By: EICHALST
- Point Type Code: ASP
- UTM North: 4862341.3899999997
- UTM East: 422521.57000000001
- GPS Unit: DIGITIZED
- GPS Date: Not reported
- GPS Time: Not reported
- GIS Feature Class: Response_Spill_Points
- GIS Object Id: 41361
- GIS Sync Flag: True

- Recovery Method: Sorbents

- Recovery Method: Other

Product:
- Product Code: #2 FUEL OIL
- Product Other: Not reported
- Product Amt: .1
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

Attachments:
- Description: MDEP photos
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 11/18/2010

Event:
- Name: APARTMENT BUILDING, OF C. LIVESAY
- Address: 8 POTTER ST
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-849-2010
- Inc Tank Code: A
- Inc Tank: Above Ground Tank(s) Involved
- Removal Flag: True
- UST registered flag: True
- AST inside flag: True
- Create Date: 10/26/2010
- Create By: EISBREZI

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Modify Date:	11/02/2012
Modify By:	11/02/2012
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Soil to CPRC, sorbents to ENPRO
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	10/26/2010
Changed By:	EISBREZI
Description:	Report Status change from DR to DRV
Date Change:	02/28/2011
Changed By:	EISBREZI
Description:	Report Status change from DRV to DQA
Date Change:	03/24/2011
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	11/02/2012
Changed By:	EIELEIGH

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	APARTMENT BUILDING, C. LIVESAY PROPERTY
Address:	8 POTTER ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: CHRISTOPHER LIVESAY
Title: ESQUIRE
Company: Not reported
Address: 240 MAINE ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: JULIA LITTLEFIELD
Title: Not reported
Company: Not reported
Address: 8 POTTER ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Primary Employee: False
Name: DONALD WHITE

Media Affected:
Medium: Interior Surface

Medium: Atmosphere

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 849
Spill Year: 2010
Create Date: 10/26/2010
Created By: EISBREZI
Modify Date: 10/26/2010
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 10/25/2010
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: Apartment building, C Livesay, 8 Potter St

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: AST leak

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 200
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Material Recovered Type: VP
Material Recovered: Unspilled Product
Material Amount: 250
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Material Recovered Type: CS
Material Recovered: Contaminated Soil
Material Amount: 3.32
Material Units: tons
Material Amt Qualifier: ACTUAL

Spill Point:
Create Date: 10/28/2010
Created By: EICHALST
Modify Date: 10/28/2010
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862341.6600000001
UTM East: 422522.39000000001
GPS Unit: DIGITIZED
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 40612
GIS Sync Flag: True

Recovery Method: Sorbents

Recovery Method: Other

Recovery Method: Excavation

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 11
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: MDEP Photos
Attach Type: Paper Attach

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/02/2010

Description: Location maps & field notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/02/2010

Description: Initial CleanUp Actions Agreement
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/02/2010

Description: Expense Tracking
Attach Type: Electronic Form
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/23/2010

Description: Referral to DONALD WHITE
Attach Type: Electronic Form
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/23/2010

Description: Maine Fire Marshal AST Ins. info.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 12/10/2010

Description: CPRC waste process info
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 02/28/2011

Description: Oil Spill Debris Form
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 02/28/2011

Event:
Name: APARTMENT BUILDING, OF C. LIVESAY

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Address:	8 POTTER ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-849-2010
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	True
UST registered flag:	True
AST inside flag:	True
Create Date:	10/26/2010
Create By:	EISBREZI
Modify Date:	11/02/2012
Modify By:	11/02/2012
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Soil to CPRC, sorbents to ENPRO
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	10/26/2010
Changed By:	EISBREZI
Description:	Report Status change from DR to DRV
Date Change:	02/28/2011
Changed By:	EISBREZI
Description:	Report Status change from DRV to DQA
Date Change:	03/24/2011
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	11/02/2012
Changed By:	EIELEIGH

Contact:

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: APARTMENT BUILDING, C. LIVESAY PROPERTY
Address: 8 POTTER ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: CHRISTOPHER LIVESAY
Title: ESQUIRE
Company: Not reported
Address: 240 MAINE ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: JULIA LITTLEFIELD
Title: Not reported
Company: Not reported
Address: 8 POTTER ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Primary Employee: False
Name: DONALD WHITE

Media Affected:
Medium: Interior Surface

Medium: Atmosphere

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 849
Spill Year: 2010
Create Date: 10/26/2010
Created By: EISBREZI
Modify Date: 10/26/2010

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	10/25/2010
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Apartment building, C Livesay, 8 Potter St
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	AST leak

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	200
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE
Material Recovered Type:	VP
Material Recovered:	Unspilled Product
Material Amount:	250
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	3.32
Material Units:	tons
Material Amt Qualifier:	ACTUAL

Spill Point:

Create Date:	10/28/2010
Created By:	EICHALST
Modify Date:	10/28/2010
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862341.6600000001
UTM East:	422522.39000000001
GPS Unit:	DIGITIZED
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	40612
GIS Sync Flag:	True
Recovery Method:	Sorbents
Recovery Method:	Other
Recovery Method:	Excavation

Product:

Product Code:	#2 FUEL OIL

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Product Other: Not reported
Product Amt: 11
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: MDEP Photos
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/02/2010

Description: Location maps & field notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/02/2010

Description: Initial CleanUp Actions Agreement
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/02/2010

Description: Expense Tracking
Attach Type: Electronic Form
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/23/2010

Description: Referral to DONALD WHITE
Attach Type: Electronic Form
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/23/2010

Description: Maine Fire Marshal AST Ins. info.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 12/10/2010

Description: CPRC waste process info
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 02/28/2011

Description: Oil Spill Debris Form

APARTMENTS, LIVESAY PROPERTY (Continued) **S112198561**

Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 02/28/2011

AK164 **JOHN FRENCH** **ME LAST** **S108229062**
East **23 JORDAN AVE** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.327 mi.
1725 ft. **Site 2 of 2 in cluster AK**

Relative: Lower

Actual: 59 ft.

LAST:

Event:
Name: JOHN FRENCH
Address: 23 JORDAN AVE
City,State,Zip: BRUNSWICK, ME
Spill Number: P-1035-2005
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
AST inside flag: False
Create Date: 12/28/2005
Create By: EIKWALKE
Modify Date: 11/07/2006
Modify By: 11/07/2006
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 12/25/2005
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 6
Reporter Type: Contractor/Consultant
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: MF
Inc Location: Residential - Multi Family
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 05
Spill Cause: Accident - Physical Breakage
Material Disposal Info: Sorbents disposed of by Thibeault Energy. Snow/water disposed of by Thibeault Energy.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR

JOHN FRENCH (Continued) **S108229062**

Date Change: 12/28/2005
Changed By: EIKWALKE

Description: Report Status change from DR to DRV
Date Change: 01/31/2006
Changed By: EIKWALKE

Description: Report Status change from DRV to DQA
Date Change: 02/10/2006
Changed By: EISBERNA

Description: Report Status change from DQA to FR
Date Change: 11/07/2006
Changed By: EITGALLA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: JOHN FRENCH
Title: Not reported
Company: Not reported
Address: 192 MILL RD
City,State: EDGECOMB,ME
Country: USA
Zipcode: 04556
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: KARA T WALKER

File:
Spill Id: P-1035-2005
Date Created: 11/07/2006
Created By: IMAGING
Date Modified: 11/07/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 07-NOV-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 1035
Spill Year: 2005
Create Date: 12/28/2005
Created By: EIKWALKE
Modify Date: 12/28/2005
Modify By: EIKWALKE

JOHN FRENCH (Continued) **S108229062**

Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	12/25/2005
Log Rep Prod Cd:	01
Log Rep Prod:	#1 FUEL OIL - KEROSENE
Log Emp Name:	KARA T WALKER
Location:	23 Jordan Avenue
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Filter vs. roof ice

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	UNKNOWN
Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	UNKNOWN

Spill Point:

Create Date:	1/24/2006
Created By:	EIKWALKE
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862843.9699999997
UTM East:	422932.34999999998
GPS Unit:	GARMIN
GPS Date:	1/24/2006
GPS Time:	8:47:40 AM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3097
GIS Sync Flag:	True
Recovery Method:	Sorbents
Recovery Method:	Excavation

Product:

Product Code:	#1 FUEL OIL - KEROSENE
Product Other:	Not reported
Product Amt:	260
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Attachments:

Description:	Photographs

JOHN FRENCH (Continued) **S108229062**

Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 01/31/2006

Description: Clean-Up Options Agreement
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 01/31/2006

AH165 **BRUNSWICK MGP** **EDR MGP** **1008408910**
ESE **17-19 MAPLE STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME 04011**
0.335 mi.
1771 ft. **Site 2 of 3 in cluster AH**

Relative:
Lower

Actual:
57 ft.

Manufactured Gas Plants:
Alternate Name:CENTRAL MAINE POWER CO. No additional information available

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AH166 **BRUNSWICK MGP** **ME INST CONTROL** **S106615684**
ESE **17-19 MAPLE STREET** **ME VCP** **N/A**
1/4-1/2 **BRUNSWICK, ME** **ME ALLSITES**
0.335 mi.
1771 ft. **Site 3 of 3 in cluster AH**

Relative:
Lower

Actual:
57 ft.

INST CONTROL:
Name: BRUNSWICK MGP
Address: 17-19 MAPLE STREET
City,State,Zip: BRUNSWICK, ME
Facility ID: REM01478
Facility Status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91326 / -69.95892
Institutional Control?: TRUE
Alias: Not reported
Acres: 3
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 10/30/2006

VCP:
Name: BRUNSWICK MGP
Address: 17-19 MAPLE STREET
City,State,Zip: BRUNSWICK, ME
Facility ID: REM01478
Facility status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91326 / -69.95892
Institutional Control?: TRUE
Alias: Not reported
Acres: 3

BRUNSWICK MGP (Continued) **S106615684**

Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 10/30/2006

ALLSITES:
Name: BRUNSWICK MGP
Address: 17-19 MAPLE STREET
City,State,Zip: BRUNSWICK, ME
Status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91326 / -69.95892
Institutional Control?: TRUE
Alias: Not reported
Acres: 3
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 10/30/2006

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167 BOWDOIN COLLEGE WAREHOUSE **ME LUST U003052506**
SSW 10 WEYMOUTH ST **ME UST N/A**
1/4-1/2 BRUNSWICK, ME
0.337 mi.
1780 ft.

Relative: Higher

Actual: 68 ft.

LUST:

Event:
Name: BOWDOIN COLLEGE WAREHOUSE
Address: 10 WEYMOUTH ST. & UNION
City,State,Zip: BRUNSWICK, ME
Spill Number: P-513-1999
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 03/07/2002
Modify By: EIPCOLLI
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Tank and/or Piping Removal
Inc Location: Business - Commercial
Inc Source: Not reported
Material Disposal Info: n/a
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Not reported
Date Change: 03/07/2002

BOWDOIN COLLEGE WAREHOUSE (Continued) **U003052506**

Changed By: eipcolli

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: OSPREY INVESTMENT FUND
Address: 315 PINE ST.
City,State: LEWISTON,ME
Country: Not reported
Zipcode: 04240
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-513-1999
Date Created: 04/09/2002
Created By: EICSTULT
Date Modified: 09/18/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-SEP-08.
Reconcile Date: 04/09/2002
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 513
Spill Year: 1999
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 06/22/1999
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported

BOWDOIN COLLEGE WAREHOUSE (Continued) **U003052506**

Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: NO
Material Recovered: None
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: True

UST:
Name: BOWDOIN COLLEGE WAREHOUSE
Address: 10 WEYMOUTH ST
City: BRUNSWICK
Facility ID: 199
Facility Location2: BRUNSWICK
Facility Code: COMMERCIAL
Fed Reg Ind: No
Owner Name: DELOIS, JOSEPH & THOMAS
Owner Contact: Not reported
Owner Delivery Address: 315 PINE ST
Owner City/State/Zip: LEWISTON, ME 04240
Owner Telephone: 2077832046
Operator Contact: FACILITIES MANAGEMENT
On Aquifer: Yes
On Aquifer Label: ON AQUIFER
Near Public Water: No
Near Public Water Label: Not reported
Near Private Water: No
Near Private Water Label: Not reported
Near Other Water: No
Nearby Water Other Owner Label: Not reported
Latitude: Not reported
Longitude: Not reported
Owner/Operator Name: BOWDOIN COLLEGE
Owner/Operator Address: 3800 COLLEGE STATION
Owner/Operator City,St,Zip: BRUNSWICK, ME 04011
Owner/Operator Phone: Not reported

Tank Number: 1
Tank Status: **REMOVED**
Tank Status Label: REMOVED

BOWDOIN COLLEGE WAREHOUSE (Continued) **U003052506**

Tank Status Date:	09-JUL-99
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-AUG-68
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	22-MAY-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	09-JUL-99
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

AL168 **BOWDOIN COLLEGE HEATING PLANT** **ME LUST** **S106792861**
SE **12 CLEVELAND AVE** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.342 mi.
1805 ft. **Site 2 of 4 in cluster AL**

Relative:
Higher

Actual:
70 ft.

LUST:

Event:

Name:	BOWDOIN COLLEGE HEATING PLANT
Address:	12 CLEVELAND AVE
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-368-2001
Spill Cause:	Other - Known Cause
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/26/2001
Create By:	EISBREZI
Modify Date:	06/27/2002
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	UST Tank Anomaly
Inc Location:	School - Private
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	n/a

BOWDOIN COLLEGE HEATING PLANT (Continued) **S106792861**

Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to DQA
Date Change: 06/18/2002
Changed By: EIJWOODA

Description: Report Status change from DR to DRV
Date Change: 06/04/2002
Changed By: EISBREZI

Description: Report Status change from DQA to FR
Date Change: 06/27/2002
Changed By: EITGALLA

Description: Report Created with Report Status = DR
Date Change: 12/26/2001
Changed By: EISBREZI

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BOWDOIN COLLEGE
Address: RHODES HALL
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: LES WILSON & SON INC
Address: Not reported
City,State: WESTBROOK,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Primary Employee: False
Name: NORMA E DEHAAS

File:
Spill Id: P-368-2001
Date Created: 08/13/2002

BOWDOIN COLLEGE HEATING PLANT (Continued) **S106792861**

Created By:	EICSTULT
Date Modified:	03/20/2009
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 20-MAR-09.
Reconcile Date:	08/13/2002
File Reconciled By:	Not reported

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	368
Spill Year:	2001
Create Date:	12/26/2001
Created By:	EISBREZI
Modify Date:	06/04/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	05/07/2001
Log Rep Prod Cd:	06
Log Rep Prod:	#6 FUEL OIL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Bowdoin College Central Heating Plant. brunswick
Log Location Town:	BOWDOIN COLLEGE
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Heavy oil UST facility investigation.

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	None

Spill Point:

Create Date:	9/10/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4862233.29
UTM East:	422835.63
GPS Unit:	TANKS
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	11404

BOWDOIN COLLEGE HEATING PLANT (Continued) **S106792861**

GIS Sync Flag: True

Product:
Product Code: #6 FUEL OIL
Product Other: Not reported
Product Amt: .1
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 06/04/2002

AL169 **BOWDOIN COLLEGE MAINTENANCE GARAGE** **ME LUST** **S124398536**
SE **12 CLEVELAND STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.342 mi.
1805 ft. **Site 3 of 4 in cluster AL**

Relative: Higher

Actual: 70 ft.

LUST:

Event:
Name: BOWDOIN COLLEGE MAINTENANCE GARAGE
Address: 12 CLEVELAND STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-504-2018
Spill Cause: Other - Unknown
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True
MCD Value: 5030
Create Date: 07/23/2018
Create By: EISBERNA
Modify Date: 05/10/2019
Modify By: EIRKROUT
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Tank and/or Piping Removal
Inc Location: Terminal - Other
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: none
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

BOWDOIN COLLEGE MAINTENANCE GARAGE (Continued) **S124398536**

Change:
Description: Report Created with Report Status = DR
Date Change: 07/23/2018
Changed By: EISBERNA

Description: Report Status change from DR to DQA
Date Change: 03/25/2019
Changed By: EISBREZI

Description: Report Status change from DQA to FR
Date Change: 05/10/2019
Changed By: EIRKROUT

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BOWDOIN COLLEGE MAINTENANCE GARAGE
Address: 12 CLEVELAND STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 504
Spill Year: 2018
Create Date: 07/23/2018
Created By: EISBERNA
Modify Date: 03/11/2019
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 07/10/2018
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: STEPHEN G BREZINSKI
Location: Bowdoin College, Maint. Garage
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: LUST removal

BOWDOIN COLLEGE MAINTENANCE GARAGE (Continued) **S124398536**

Material Recovered:
- Material Recovered Type: NO
- Material Recovered: None
- Material Amount: 0
- Material Units: gals.
- Material Amt Qualifier: ESTIMATE

- Recovery Method: None

Spill Point:

Product:
- Product Code: UNLEADED GASOLINE
- Product Other: Not reported
- Product Amt: Not reported
- Product Amt Unit: Not reported
- Product Amt Qualifier: UNKNOWN
- Primary Product: True

Attachments:
- Description: MDEP Photos
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 03/11/2019

- Description: Location Map & Field Notes
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 03/11/2019

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170 SW 1/4-1/2 0.343 mi. 1810 ft. **BRUNSWICK, ME** **ME LUST** **S109802155 N/A**

Relative: Higher

Actual: 69 ft.

LUST:

Event:
- Name: Not reported
- Address: Not reported
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-840-1989
- Spill Cause: Other - No Cause
- Spill Type: Non-Oil, Non-Hazardous Incident
- Inc Tank: Underground Tank(s) Involved
- Removal Flag: False
- UST Registered Flag: True
- MCD Value: 5030
- Create Date: 12/07/2001
- Create By: SPILLS
- Modify Date: 12/07/2001

(Continued) **S109802155**

Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	11/29/1989
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Government, Municipal or Religious Facility
Inc Source:	Not reported
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	BRUNSWICK REGIONAL HOSPITAL
Address:	22 BARIBEAU AVE.
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	BRADFORD HAHN

File:

Spill Id:	P-840-1989
Date Created:	08/27/1993
Created By:	SPILLS
Date Modified:	10/28/2009
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 28-OCT-09.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	None

Log:

Spill Void Flag:	False

(Continued) **S109802155**

Spill Office:	Portland
Spill Off Sequence:	840
Spill Year:	1989
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	11/29/1989
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	11/29/1989
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	BRADFORD HAHN
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Create Date:	9/10/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4861126.4699999997
UTM East:	421350.70000000001
GPS Unit:	TANKS
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	10942
GIS Sync Flag:	True

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	False

AL171 **BOWDOIN COLLEGE MAINTENANCE FACILITY** **ME LUST** **S104996867**
SE **14 CLEAVELAND STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.348 mi.
1837 ft. **Site 4 of 4 in cluster AL**

Relative: Higher

Actual: 70 ft.

LUST:

Event:

Name:	BOWDOIN COLLEGE MAINTENANCE FACILITY
Address:	14 CLEAVELAND STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-291-1999
Spill Cause:	Mechanical Failure - Loose Fitting
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Subject/Spiller
Detection Method:	Visual Product
Inc Location:	Other - Specified in Report
Inc Source:	Not reported
Material Disposal Info:	Commmercial Paving
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	BOWDOIN COLLEGE MAINTENANCE FACILITY
Address:	14 CLEAVELAND STREET
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True

BOWDOIN COLLEGE MAINTENANCE FACILITY (Continued) **S104996867**

Name: JOHN DUNLAP

File:
Spill Id: P-291-1999
Date Created: 01/03/2000
Created By: SPILLS
Date Modified: 09/12/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 12-SEP-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 291
Spill Year: 1999
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 05/07/1999
Log Rep Prod Cd: 20
Log Rep Prod: GASOLINE UNSPECIFIED
Log Emp Name: JOHN DUNLAP
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: Not reported
Material Units: gals.
Material Amt Qualifier: UNKNOWN

Recovery Method: Excavation

Spill Point:

Product:
Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: gals.
Product Amt Qualifier: UNKNOWN

BOWDOIN COLLEGE MAINTENANCE FACILITY (Continued) **S104996867**

Primary Product: False

AM172 **ANDREW NIXON** **ME LAST** **S125789258**
SE **71 FEDERAL ST.** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.354 mi.
1868 ft. **Site 2 of 2 in cluster AM**

Relative: Higher

Actual: 69 ft.

LAST:

Event:

Name:	ANDREW NIXON
Address:	71 FEDERAL ST.
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-955-2018
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	12/12/2018
Create By:	EISBERNA
Modify Date:	12/09/2019
Modify By:	12/09/2019
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	12/12/2018
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	09
Spill Cause:	Overfill
Material Disposal Info:	Dead River Company
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DQA
Date Change:	11/21/2019
Changed By:	EISBERNA
Description:	Report Status change from DQA to FR
Date Change:	12/09/2019

ANDREW NIXON (Continued) **S125789258**

Changed By: EIRKROUT

Description: Report Created with Report Status = DR
Date Change: 12/12/2018
Changed By: EISBERNA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DEAD RIVER COMPANY
Address: P. O. BOX 100
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: SCOTT R CYR

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 955
Spill Year: 2018
Create Date: 12/12/2018
Created By: EISBERNA
Modify Date: 11/21/2019
Modify By: EISBERNA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 12/12/2018
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: SCOTT R CYR
Location: Nixon, 71 Federal St
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: overfill

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

ANDREW NIXON (Continued) **S125789258**

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 1
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

173
SW
1/4-1/2
0.368 mi.
1943 ft.

BRUNSWICK COAL AND LUMBER **ME LAST** **S104218381**
HENNESSEY AVENUE **N/A**
BRUNSWICK, ME

Relative: Higher

Actual: 80 ft.

LAST:

Event:
Name: BRUNSWICK COAL AND LUMBER
Address: HENNESSEY AVENUE
City,State,Zip: BRUNSWICK, ME
Spill Number: P-66-1995
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 02/02/1995
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 2
Reporter Type: Subject/Spiller
Detection Method Code: I
Detection Method: Other
Inc Location Code: ID
Inc Location: Business - Industrial
Inc Source Code: Not reported
Inc Source: Not reported
Spill Cause Code: 01
Spill Cause: Corrosion - Tank
Material Disposal Info: Commercial Recycling.

BRUNSWICK COAL AND LUMBER (Continued) **S104218381**

Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
- Description: Report Created with Report Status = FR
- Date Change: 12/07/2001
- Changed By: SPILLS

Contact:
- Contact Type: Subject/Spiller
- Potential RP: False
- Name: Not reported
- Title: Not reported
- Company: BRUNSWICK COAL AND LUMBER
- Address: P. O. BOX 250
- City,State: BRUNSWICK,ME
- Country: Not reported
- Zipcode: 04011
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: JON L WOODARD

File:
- Spill Id: P-66-1995
- Date Created: 06/16/2006
- Created By: IMAGING
- Date Modified: 06/16/2006
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 16-JUN-06.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: Land

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 66
- Spill Year: 1995
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: 02/02/1995
- Spill Time Unk: False
- Spill Dt Unknown: False
- Log Rep Dt Tm: 02/02/1995
- Log Rep Prod Cd: 02

BRUNSWICK COAL AND LUMBER (Continued) **S104218381**

Log Rep Prod: #2 FUEL OIL
Log Emp Name: JON WOODARD
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 5
Material Units: cu. yds.
Material Amt Qualifier: ACTUAL

Spill Point:
Recovery Method: Excavation

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 25
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: False

AO174 **VERIZEN (NE TELE.) GARAGE** **ME LUST** **S106794997**
SE **OLD RT. 1, BATH RD.** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.371 mi.
1958 ft. **Site 1 of 2 in cluster AO**

Relative: Higher
Actual: 71 ft.

LUST:

Event:
Name: VERIZEN (NE TELE.) GARAGE
Address: OLD RT. 1, BATH RD.
City,State,Zip: BRUNSWICK, ME
Spill Number: P-521-2000
Spill Cause: Other - Unknown
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant

VERIZEN (NE TELE.) GARAGE (Continued) **S106794997**

Detection Method: UST Tank Anomaly
Inc Location: Terminal - Other
Inc Source: Not reported
Material Disposal Info: n/a
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Description: Not reported
Date Change: 02/11/2002
Changed By: eipcolli

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: VERIZON (NE TELEPHONE)
Address: 245 STATE ST.
City,State: BOSTON,ME
Country: Not reported
Zipcode: 02101
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-521-2000
Date Created: 02/26/2002
Created By: EIMMASON
Date Modified: 11/25/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 25-NOV-08.
Reconcile Date: 02/26/2002
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 521
Spill Year: 2000
Create Date: 12/07/2001
Created By: SPILLS

VERIZEN (NE TELE.) GARAGE (Continued) **S106794997**

Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/22/2000
Log Rep Prod Cd:	23
Log Rep Prod:	UNLEADED GASOLINE
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	True

AO175 **BOWDOIN COLLEGE - MEMORIAL HALL** **ME LAST** **S120763439**
SE **4 BATH ROAD** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.374 mi.
1977 ft. **Site 2 of 2 in cluster AO**

Relative:
Higher

Actual:
71 ft.

LAST:

Event:

Name:	BOWDOIN COLLEGE (MEMORIAL HALL)
Address:	4 BATH ROAD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-847-2017
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	False
Create Date:	11/07/2017
Create By:	EISBERNA
Modify Date:	05/24/2018
Modify By:	05/24/2018
Report Status Code:	FR

BOWDOIN COLLEGE - MEMORIAL HALL (Continued) **S120763439**

Report Status:	Final Report
Spill Datetime:	11/01/2017
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	IS
Inc Location:	School - Private
Inc Source Code:	IM
Inc Source:	Equipment - Industrial Machinery
Spill Cause Code:	05
Spill Cause:	Accident - Physical Breakage
Material Disposal Info:	Environmental Projects, Inc.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	12/18/2017
Changed By:	EISBERNA
Description:	Report Status change from DQA to FR
Date Change:	05/24/2018
Changed By:	EIRKROUT
Description:	Report Created with Report Status = DR
Date Change:	11/07/2017
Changed By:	EISBERNA
Description:	Report Status change from DRV to DQA
Date Change:	02/01/2018
Changed By:	EISBERNA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	BOWDOIN COLLEGE
Address:	3800 COLLEGE STATION
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011-8429
Phone/Ext:	/
Comments:	Not reported

BOWDOIN COLLEGE - MEMORIAL HALL (Continued) **S120763439**

Primary Employee:
- Primary Employee: True
- Name: SHERYL J BERNARD

Media Affected:
- Medium: Interior Surface

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 847
- Spill Year: 2017
- Create Date: 11/07/2017
- Created By: EISBERNA
- Modify Date: 11/07/2017
- Modify By: EISBERNA
- Log Spill Type: Oil Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: False
- Spill Dt Unknown: False
- Log Rep Dt Tm: 11/01/2017
- Log Rep Prod Cd: 29
- Log Rep Prod: DIESEL
- Log Emp Name: SHERYL J BERNARD
- Location: Bowdoin College, 4 Bath Rd
- Log Location Town: BRUNSWICK
- Log Tank Involved: Above Ground Tank(s) Involved
- Notes: Leak from fuel line on generator

Material Recovered:
- Material Recovered Type: OM
- Material Recovered: Other Material
- Material Amount: Not reported
- Material Units: Not reported
- Material Amt Qualifier: UNKNOWN

Spill Point:
- Recovery Method: Sorbents

Product:
- Product Code: DIESEL
- Product Other: Not reported
- Product Amt: 25
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

Attachments:
- Description: Bowdoin College Spill Report
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 12/18/2017

BOWDOIN COLLEGE - MEMORIAL HALL (Continued) **S120763439**

Event:

Name:	BOWDOIN COLLEGE - MEMORIAL HALL
Address:	4 BATH ROAD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-644-2015
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	08/11/2015
Create By:	EISBERNA
Modify Date:	02/24/2017
Modify By:	02/24/2017
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	IS
Inc Location:	School - Private
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	09
Spill Cause:	Overfill
Material Disposal Info:	Waste managed by Downeast Energy Company.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to DQA
Date Change:	02/10/2016
Changed By:	EISBERNA
Description:	Report Status change from DR to DRV
Date Change:	02/04/2016
Changed By:	EISBREZI
Description:	Report Created with Report Status = DR
Date Change:	08/11/2015
Changed By:	EISBERNA
Description:	Report Status change from DQA to FR
Date Change:	02/24/2017
Changed By:	EIRKROUT

BOWDOIN COLLEGE - MEMORIAL HALL (Continued) **S120763439**

Contact:

Contact Type:	Other Contact
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	BOWDOIN COLLEGE - MEMORIAL HALL
Address:	WISH & PICKARD THEATERS 4 BATH RD.
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	DOWNEAST ENERGY COMPANY
Address:	18 SPRING ST.
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN G BREZINSKI

Media Affected:

Medium:	Interior Surface

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	644
Spill Year:	2015
Create Date:	08/11/2015
Created By:	EISBERNA
Modify Date:	02/04/2016
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	08/10/2015
Log Rep Prod Cd:	29
Log Rep Prod:	DIESEL
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Bowdoin College, Memorial Hall 4 Bath Rd
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	overfill

BOWDOIN COLLEGE - MEMORIAL HALL (Continued) **S120763439**

Material Recovered:
- Material Recovered Type: MM
- Material Recovered: Mixed Liquid Media
- Material Amount: 30
- Material Units: gals.
- Material Amt Qualifier: ESTIMATE

- Material Recovered Type: OM
- Material Recovered: Other Material
- Material Amount: 50
- Material Units: lbs.
- Material Amt Qualifier: ESTIMATE

Spill Point:
- Recovery Method: Pumps

- Recovery Method: Sorbents

Product:
- Product Code: DIESEL
- Product Other: Not reported
- Product Amt: 40
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

Attachments:
- Description: MDEP Photos
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 02/04/2016

- Description: Location Map & Field Notes
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 02/04/2016

176
South
1/4-1/2
0.377 mi.
1989 ft.

TOM HENZE **ME LAST** **S110713792**
7 PAGE ST **N/A**
BRUNSWICK, ME

Relative: Higher

Actual: 71 ft.

LAST:

Event:
- Name: TOM HENZE
- Address: 7 PAGE ST
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-770-2007
- Inc Tank Code: A

TOM HENZE (Continued) **S110713792**

Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	01/11/2008
Create By:	EIVCRAIG
Modify Date:	12/15/2010
Modify By:	12/15/2010
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	08
Spill Cause:	Mechanical Failure - Loose Fitting
Material Disposal Info:	Commercial Recycling, Scarborough
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DRV to DQA
Date Change:	09/17/2010
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	12/15/2010
Changed By:	EIKWALKE
Description:	Report Status change from DR to DRV
Date Change:	12/10/2009
Changed By:	EIAHEMEN
Description:	Report Created with Report Status = DR
Date Change:	01/11/2008
Changed By:	EIVCRAIG

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	TOM HENZE
Title:	Not reported

TOM HENZE (Continued) **S110713792**

Company:	Not reported
Address:	7 PAGE ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	ANN E HEMENWAY

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	770
Spill Year:	2007
Create Date:	01/11/2008
Created By:	EIVCRAIG
Modify Date:	12/10/2009
Modify By:	EIAHEMEN
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	10/26/2007
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	ANN E HEMENWAY
Location:	Tom Henze 7 Page Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Old contaminated soil removed

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	.98
Material Units:	tons
Material Amt Qualifier:	ACTUAL

Spill Point:

Recovery Method:	Excavation

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

TOM HENZE (Continued) **S110713792**

Attachments:

Description:	Soil Debris Letter
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	12/10/2009

Description:	Waste Processing Letter
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	12/10/2009

177
WSW
1/4-1/2
0.378 mi.
1994 ft.

MERRY MEETING BEHAVORIAL HEALTH
76 PLEASANT STREET
BRUNSWICK, ME

ME LAST **S120763241**
N/A

Relative: Higher

Actual: 101 ft.

LAST:

Event:

Name:	MERRY MEETING BEHAVORIAL HEALTH
Address:	76 PLEASANT STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-158-2015
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	03/05/2015
Create By:	EISBERNA
Modify Date:	02/06/2017
Modify By:	02/06/2017
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	03/04/2015
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	OB
Inc Location:	Business - Other
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank

MERRY MEETING BEHAVORIAL HEALTH (Continued) **S120763241**

Spill Cause Code: 01
Spill Cause: Corrosion - Tank
Material Disposal Info: Disposed of speedy dry sorbent material appropriately.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to DQA
Date Change: 05/31/2016
Changed By: EISBERNA

Description: Report Status change from DR to DRV
Date Change: 05/27/2016
Changed By: EIFDELAN

Description: Report Status change from DQA to FR
Date Change: 02/06/2017
Changed By: EIRKROUT

Description: Report Created with Report Status = DR
Date Change: 03/05/2015
Changed By: EISBERNA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: MERRY MEETING BEHAVIORAL HEALTH ASSOCIATION
Address: 76 PLEASANT STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: FRANKI B DELANEY

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 158
Spill Year: 2015
Create Date: 03/05/2015
Created By: EISBERNA
Modify Date: 05/27/2016
Modify By: EIFDELAN
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False

MERRY MEETING BEHAVORIAL HEALTH (Continued) **S120763241**

Spill Dt Unknown:	False
Log Rep Dt Tm:	03/04/2015
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	FRANKI B DELANEY
Location:	76 Pleasant Street.
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Corrosion hole belly of AST.

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	10
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	2
Product Amt Unit:	oz.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

AP178 **WOODLAWN TOWERS** **ME LUST** **S104218768**
NNE **30 WATER STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.386 mi.
2039 ft. **Site 1 of 2 in cluster AP**

Relative: Lower

Actual: 43 ft.

LUST:

Event:

Name:	WOODLAWN TOWERS
Address:	30 WATER STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-132-1995
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	Not reported
Number Wells Impacted:	Not reported

WOODLAWN TOWERS (Continued) **S104218768**

Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Subject/Spiller
Detection Method: Tank and/or Piping Removal
Inc Location: Government, Municipal or Religious Facility
Inc Source: Not reported
Material Disposal Info: NONE.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BRUNSWICK HOUSING AUTHORITY
Address: 12 STONE STREET
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-132-1995
Date Created: 06/27/1995
Created By: SPILLS
Date Modified: 06/16/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 16-JUN-06.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 132
Spill Year: 1995
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001

WOODLAWN TOWERS (Continued) **S104218768**

Modify By:	SPILLS
Log Spill Type:	Non-Oil, Non-Hazardous Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	03/17/1995
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	Not reported
Material Recovered:	Not reported
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	Not reported

Recovery Method:	None

Spill Point:

Create Date:	12/10/2001
Created By:	SPILLS
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863472
UTM East:	422734
GPS Unit:	Unknown
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	6601
GIS Sync Flag:	True

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	False

AQ179 **PUMP STATION** **ME LAST** **S112198384**
NW **11 BRIDGE STREET** **N/A**
1/4-1/2 **TOPSHAM, ME**
0.390 mi.
2059 ft. **Site 1 of 2 in cluster AQ**

Relative:
Higher

Actual:
73 ft.

LAST:

Event:

Name:	PUMP STATION
Address:	11 BRIDGE STREET
City,State,Zip:	TOPSHAM, ME
Spill Number:	P-226-2010
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	04/27/2010
Create By:	EISBERNA
Modify Date:	09/14/2012
Modify By:	09/14/2012
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	03/23/2010
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	23080
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	4
Reporter Type:	Public Official
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	OTU
Inc Location:	Utility - Other
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Liquid waste taken to ENPRO facility South portland Solids taken to licensed landfill
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to FR
Date Change:	09/14/2012
Changed By:	EIKWALKE
Description:	Report Created with Report Status = DR
Date Change:	04/27/2010
Changed By:	EISBERNA

PUMP STATION (Continued) **S112198384**

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	TED CROOKER
Title:	PROPERTY OWNER
Company:	Not reported
Address:	44 STORER ROAD
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Contact Type:	Other Contact
Potential RP:	False
Name:	LEONARD BLANCHETTE
Title:	Not reported
Company:	BRUNSWICK SEWER
Address:	10 PINE TREE RD
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Contact Type:	Other Contact
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	ENVIRONMENTAL PROJECTS INC - EPI
Address:	PO BOX 1417 664 WASHINGTON ST. NORTH
City,State:	AUBURN,ME
Country:	USA
Zipcode:	04210
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	SCOTT R CYR

Primary Employee:	False
Name:	JON L WOODARD

Primary Employee:	False
Name:	STUART M ROSE

Media Affected:

Medium:	Interior Surface

Medium:	Inland Surface Water

Log:

Spill Void Flag:	False
Spill Office:	Portland

PUMP STATION (Continued) **S112198384**

Spill Off Sequence:	226
Spill Year:	2010
Create Date:	04/27/2010
Created By:	EISBERNA
Modify Date:	05/27/2010
Modify By:	EISCYR
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	03/23/2010
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	SCOTT R CYR
Location:	11 Bridge St 26 Front street (apt bldg)
Log Location Town:	TOPSHAM
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	sheen in catch basins to POTW

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	3158
Material Units:	gals.
Material Amt Qualifier:	ACTUAL

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	20
Material Units:	cu. yds.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Other
Recovery Method:	Vacuum Trucks

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	800
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Attachments:

Description:	Expense Tracking
Attach Type:	Electronic Form
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	05/27/2010
Description:	oil spill debris form
Attach Type:	Paper Attach

PUMP STATION (Continued) **S112198384**

File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/14/2012

Description: waste manifests (2)
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/14/2012

180
NE
1/4-1/2
0.395 mi.
2087 ft.

EARL & DIANE BLACK **ME LAST** **S124398502**
22 STONE STREET **N/A**
BRUNSWICK, ME

Relative:
Lower

Actual:
42 ft.

LAST:

Event:
Name: EARL & DIANE BLACK
Address: 22 STONE STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-77-2019
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
AST inside flag: True
Create Date: 02/04/2019
Create By: EIDCHERR
Modify Date: 07/26/2019
Modify By: 07/26/2019
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 02/04/2019
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 6
Reporter Type: Contractor/Consultant
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: SF
Inc Location: Residential - Single Family
Inc Source Code: SM
Inc Source: Equipment - Light
Spill Cause Code: 07
Spill Cause: Mechanical Failure - Valve
Material Disposal Info: Downeast Energy cleaned up spill and disposed of waste

EARL & DIANE BLACK (Continued) **S124398502**

Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to DQA
Date Change: 07/22/2019
Changed By: EISBERNA

Description: Report Status change from DR to DRV
Date Change: 07/11/2019
Changed By: EIDCHERR

Description: Report Status change from DQA to FR
Date Change: 07/26/2019
Changed By: EIRKROUT

Description: Report Created with Report Status = DR
Date Change: 02/04/2019
Changed By: EIDCHERR

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: EARL & DIANE BLACK
Title: Not reported
Company: Not reported
Address: 22 STONE STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: KAYLA MESSIER
Title: Not reported
Company: PSL SERVICES
Address: 10 ATLANTIC PLACE
City,State: SOUTH PORTLAND,ME
Country: USA
Zipcode: 04106
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: DAVID CHERRY

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland

EARL & DIANE BLACK (Continued) **S124398502**

Spill Off Sequence:	77
Spill Year:	2019
Create Date:	02/04/2019
Created By:	EIDCHERR
Modify Date:	02/04/2019
Modify By:	EIDCHERR
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	02/04/2019
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	DAVID CHERRY
Location:	22 Stone Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Leak at burner plug

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	2
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	1
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

181
SSW
1/4-1/2
0.404 mi.
2134 ft.

ESTATE OF PATRICIA LEDUC **ME LAST** **S116757874**
27 SPRING STREET **N/A**
BRUNSWICK, ME

Relative:
Higher

Actual:
70 ft.

LAST:

Event:

Name:	ESTATE OF PATRICIA LEDUC
Address:	27 SPRING STREET
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-809-2013
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	11/05/2013

ESTATE OF PATRICIA LEDUC (Continued) **S116757874**

Create By:	EIGOBRIE
Modify Date:	07/17/2014
Modify By:	07/17/2014
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	10/08/2013
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	4
Reporter Type:	Public Official
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Contaminated debris disposed of by TMC Environmental.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	11/05/2013
Changed By:	EIGOBRIE
Description:	Report Status change from DR to DRV
Date Change:	03/19/2014
Changed By:	EIGOBRIE
Description:	Report Status change from DRV to DQA
Date Change:	07/16/2014
Changed By:	EIDDAVIS
Description:	Report Status change from DQA to FR
Date Change:	07/17/2014
Changed By:	EIRKROUT

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	ESTATE OF PATRICIA LEDUC
Address:	54 MAIN STREET
City,State:	TOPSHAM,ME
Country:	USA
Zipcode:	04086

ESTATE OF PATRICIA LEDUC (Continued) **S116757874**

Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: GREGORY B O'BRIEN

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 809
Spill Year: 2013
Create Date: 11/05/2013
Created By: EIGOBRIE
Modify Date: 11/05/2013
Modify By: EIGOBRIE
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 10/08/2013
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: GREGORY B O'BRIEN
Location: 27 Spring St
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Tank corrosion

Material Recovered:
Material Recovered Type: VP
Material Recovered: Unspilled Product
Material Amount: 150
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 40
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Spill Point:
Recovery Method: Pumps

Recovery Method: Remove

Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL

ESTATE OF PATRICIA LEDUC (Continued) **S116757874**

Product Other:	Not reported
Product Amt:	5
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Attachments:

Description:	Expense Tracking
Attach Type:	Electronic Form
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	11/05/2013

AQ182 **BRYAN LUCIANO** **ME LAST** **S124398500**
NW **19 BRIDGE STREET** **N/A**
1/4-1/2 **TOPSHAM, ME**
0.406 mi.
2146 ft. **Site 2 of 2 in cluster AQ**

Relative: **Higher**

Actual: **85 ft.**

LAST:

Event:

Name:	BRYAN LUCIANO
Address:	19 BRIDGE STREET
City,State,Zip:	TOPSHAM, ME
Spill Number:	P-745-2018
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	10/10/2018
Create By:	EISBERNA
Modify Date:	07/16/2019
Modify By:	07/16/2019
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	09/28/2018
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	23080
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	3
Reporter Type:	Citizen Complaint
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	22

BRYAN LUCIANO (Continued) **S124398500**

Spill Cause: Mechanical Failure - Gasket/Seal
Material Disposal Info: Oily debris disposed by Downeast Energy.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DQA to FR
Date Change: 07/16/2019
Changed By: EIRKROUT

Description: Report Created with Report Status = DR
Date Change: 10/10/2018
Changed By: EISBERNA

Description: Report Status change from DR to DRV
Date Change: 05/29/2019
Changed By: EIGOBRIE

Description: Report Status change from DRV to DQA
Date Change: 06/03/2019
Changed By: EISBERNA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING STREET
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: GREGORY B O'BRIEN

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 745
Spill Year: 2018
Create Date: 10/10/2018
Created By: EISBERNA
Modify Date: 05/08/2019
Modify By: EIGOBRIE
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False

BRYAN LUCIANO (Continued) **S124398500**

Log Rep Dt Tm:	09/28/2018
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	GREGORY B O'BRIEN
Location:	19 Bridge St
Log Location Town:	TOPSHAM
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Leak at filter following service

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	25
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	1
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

183
SSW
1/4-1/2
0.407 mi.
2148 ft.

WILLIAM BRILLANT
30 PAGE ST
BRUNSWICK, ME

ME LAST **S112833222**
N/A

Relative: Higher

Actual: 69 ft.

LAST:

Event:

Name:	WILLIAM BRILLANT
Address:	30 PAGE ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-817-2012
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	10/25/2012
Create By:	EISBERNA
Modify Date:	12/27/2012
Modify By:	12/27/2012
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	10/17/2012
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0

WILLIAM BRILLANT (Continued) **S112833222**

DTREE completed flag: False
MCD Value: 5030
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 2
Reporter Type: Subject/Spiller
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: SF
Inc Location: Residential - Single Family
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 17
Spill Cause: Accident - Human Error
Material Disposal Info: Downeast Energy
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to DQA
Date Change: 10/26/2012
Changed By: EIJWOODA

Description: Report Created with Report Status = DR
Date Change: 10/25/2012
Changed By: EISBERNA

Description: Report Status change from DR to DRV
Date Change: 10/25/2012
Changed By: EISBERNA

Description: Report Status change from DQA to FR
Date Change: 12/27/2012
Changed By: EIJWOODA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: SHERYL J BERNARD

Media Affected:
Medium: Interior Surface

WILLIAM BRILLANT (Continued) **S112833222**

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 817
- Spill Year: 2012
- Create Date: 10/25/2012
- Created By: EISBERNA
- Modify Date: 10/25/2012
- Modify By: EISBERNA
- Log Spill Type: Oil Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: False
- Spill Dt Unknown: False
- Log Rep Dt Tm: 10/17/2012
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: SHERYL J BERNARD
- Location: William Brillant 30 Page St
- Log Location Town: BRUNSWICK
- Log Tank Involved: Above Ground Tank(s) Involved
- Notes: Spill during transfer

Material Recovered:
- Material Recovered Type: OM
- Material Recovered: Other Material
- Material Amount: 0
- Material Units: gals.
- Material Amt Qualifier: ESTIMATE

Spill Point:
- Recovery Method: Sorbents

Product:
- Product Code: #2 FUEL OIL
- Product Other: Not reported
- Product Amt: 8
- Product Amt Unit: oz.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

184
South
1/4-1/2
0.410 mi.
2167 ft.

DAVID SHEPARD
106 UNION ST
BRUNSWICK, ME

ME LAST **S105849342**
N/A

Relative: Higher

Actual: 71 ft.

LAST:

Event:
- Name: DAVID SHEPARD
- Address: 106 UNION ST
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-192-2002
- Inc Tank Code: A
- Inc Tank: Above Ground Tank(s) Involved

DAVID SHEPARD (Continued) **S105849342**

Removal Flag:	False
UST registered flag:	Not reported
AST inside flag:	False
Create Date:	12/02/2002
Create By:	EISBREZI
Modify Date:	03/11/2003
Modify By:	03/11/2003
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	03/16/2002
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	RD
Inc Location:	Transportation - Road
Inc Source Code:	TT
Inc Source:	Land Transportation - Tank Truck
Spill Cause Code:	17
Spill Cause:	Accident - Human Error
Material Disposal Info:	Waste to DEE.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	12/02/2002
Changed By:	EISBREZI
Description:	Report Status change from DR to DRV
Date Change:	12/02/2002
Changed By:	EISBREZI
Description:	Report Status change from DRV to DQA
Date Change:	12/30/2002
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	03/11/2003
Changed By:	EITGALLA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	DOWNEAST ENERGY

DAVID SHEPARD (Continued) **S105849342**

Address: 18 SPRING ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: DAVID SHEPARD
Title: Not reported
Company: Not reported
Address: 106 UNION ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-192-2002
Date Created: 03/13/2003
Created By: EILMOORE
Date Modified: 07/13/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 13-JUL-09.
Reconcile Date: 03/13/2003
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 192
Spill Year: 2002
Create Date: 12/02/2002
Created By: EISBREZI
Modify Date: 03/11/2003
Modify By: EITGALLA
Log Spill Type: Oil Incident
Log Spill Datetime: 03/16/2002
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 03/16/2002
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: Oil truck leak @ 106 Union St.

DAVID SHEPARD (Continued) **S105849342**

Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: spill to street.

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 2
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 2.6
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: notes
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 12/02/2002

AP185 **LAMBERT RESIDENCE** **ME LAST** **S120763430**
NNE **36 WATER STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.413 mi.
2183 ft. **Site 2 of 2 in cluster AP**

Relative: **Lower**

Actual: **41 ft.**

LAST:

Event:
Name: LAMBERT RESIDENCE
Address: 36 WATER STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-615-2015
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
AST inside flag: True
Create Date: 07/29/2015
Create By: EISBERNA
Modify Date: 02/23/2017
Modify By: 02/23/2017
Report Status Code: FR
Report Status: Final Report
Spill Datetime: Not reported

LAMBERT RESIDENCE (Continued) **S120763430**

Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	H
Detection Method:	Odor/Vapor/Mist
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	22
Spill Cause:	Mechanical Failure - Gasket/Seal
Material Disposal Info:	Soil transported to CPRC Group of Scarborough for disposal.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DQA to FR
Date Change:	02/23/2017
Changed By:	EIRKROUT
Description:	Report Status change from DRV to DQA
Date Change:	02/10/2016
Changed By:	EISBERNA
Description:	Report Status change from DR to DRV
Date Change:	11/30/2015
Changed By:	EIJLUONG
Description:	Report Created with Report Status = DR
Date Change:	07/29/2015
Changed By:	EISBERNA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	GEORGE LAMBERT
Title:	Not reported
Company:	Not reported
Address:	36 WATER STREET
City,State:	BATH,ME
Country:	USA
Zipcode:	04530
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	JOHN R LUONGO JR

LAMBERT RESIDENCE (Continued) **S120763430**

Media Affected:
Medium: Interior Surface

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 615
Spill Year: 2015
Create Date: 07/29/2015
Created By: EISBERNA
Modify Date: 11/30/2015
Modify By: EIJLUONG
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 07/27/2015
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN R LUONGO JR
Location: 36 Water Street
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Leaking filter AST

Material Recovered:
Material Recovered Type: CS
Material Recovered: Contaminated Soil
Material Amount: 4.06
Material Units: tons
Material Amt Qualifier: ACTUAL

Spill Point:
Recovery Method: Excavation

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 30
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Signed Oil Spill Debris Form
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/30/2015

Description: Generator Special Waste Processing Information

LAMBERT RESIDENCE (Continued) **S120763430**

Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 11/30/2015

Description: Expense Tracking
Attach Type: Electronic Form
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/16/2015

AR186 **PEJEPSCOT MILL** **ME SHWS** **S109072047**
North **1 MAIN STREET (PEJEPSCOT)** **ME ALLSITES** **N/A**
1/4-1/2 **TOPSHAM, ME** **ME SPILLS**
0.442 mi.
2336 ft. **Site 1 of 6 in cluster AR**

Relative: **Lower**
Actual: **11 ft.**

SHWS:
Name: PEJEPSCOT MILL
Address: 1 MAIN STREET (PEJEPSCOT)
City,State,Zip: TOPSHAM, ME
Facility ID: REM00868
Facility Status: INVESTIGATION STAGE
Program Type: UNCONTROLLED SITES
Lat/Long: 43.9576 / -70.02404
IC: FALSE
Alias: Not reported
Acres: 0
Sub Status: NEED (AWAITING RESOURCES)
Status Date: 03/26/2008

ALLSITES:
Name: PEJEPSCOT MILL
Address: 1 MAIN STREET (PEJEPSCOT)
City,State,Zip: TOPSHAM, ME
Status: INVESTIGATION STAGE
Program Type: UNCONTROLLED SITES
Lat/Long: 43.9576 / -70.02404
Institutional Control?: FALSE
Alias: Not reported
Acres: 0
Sub Status: NEED (AWAITING RESOURCES)
Status Date: 03/26/2008

SPILLS:

Event:
Name: PEJEPSCOT SCHOOL
Address: 1 MAIN STREET
City,State,Zip: TOPSHAM, ME
Spill Number: P-326-1998
Inc Tank Code: Not reported
Inc Tank: Not reported
Removal Flag: Not reported

PEJEPSCOT MILL (Continued) **S109072047**

Ust Registered Flag:	Not reported
Ast Inside Flag:	Not reported
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	FR
Report Status:	Final Report
Actual Spill Datetime:	07/02/1998
Actual Spill Date Unknown:	False
Actual Spill Time Unknown:	True
Number Wells At Risk:	Not reported
Number Wells Impacted:	1
Dtree Completed Flag:	False
MCD Value:	23080
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	4
Reporter Type:	Public Official
Detection Method Code:	G
Detection Method:	Water Analysis/Complaint
Inc Location Code:	LC
Inc Location:	Government - Local
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	18
Spill Cause:	Other - Unknown
Material Disposal Info:	Not reported
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	MSAD 75 - MYSTERY CONTAMINATION
Address:	1 MAIN STREET
City,State:	TOPSHAM,ME
Country:	Not reported
Zipcode:	04579
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	JOHN DUNLAP

File:

PEJEPSCOT MILL (Continued) **S109072047**

Spill Id:	P-326-1998
Date Created:	02/09/1999
Created By:	SPILLS
Date Modified:	03/20/2008
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 20-MAR-08.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Groundwater

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	326
Spill Year:	1998
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	07/02/1998
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	07/02/1998
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	JOHN DUNLAP
Location:	Not reported
Log Location Town:	TOPSHAM
Log Tank Involved:	Unknown/Unspecified
Notes:	Not reported

Material Recovered:

Material Recovered Type:	Not reported
Material Recovered:	Not reported
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	Not reported

Recovery Method:	None

Spill Point:

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	gals.
Product Amt Qualifier:	UNKNOWN
Primary Product:	False

187
NW
1/4-1/2
0.458 mi.
2417 ft.

MENARD
42 BRIDGE STREET
TOPSHAM, ME

ME LAST **S125789159**
N/A

Relative:
Higher

Actual:
112 ft.

LAST:

Event:

Name:	MENARD
Address:	42 BRIDGE STREET
City,State,Zip:	TOPSHAM, ME
Spill Number:	P-181-2019
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	True
Create Date:	03/08/2019
Create By:	EISBERNA
Modify Date:	11/19/2019
Modify By:	11/19/2019
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	03/07/2019
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	23080
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	23
Spill Cause:	Mechanical Failure - Other
Material Disposal Info:	waste managed by Downeast Energy
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DQA to FR
Date Change:	11/19/2019
Changed By:	EIRKROUT
Description:	Report Status change from DR to DQA
Date Change:	11/18/2019
Changed By:	EISBREZI
Description:	Report Created with Report Status = DR
Date Change:	03/08/2019

MENARD (Continued) **S125789159**

Changed By: EISBERNA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: ALVINA & ROBERT MENARD
Title: Not reported
Company: Not reported
Address: 42 BRIDGE STREET
City,State: TOPSHAM,ME
Country: USA
Zipcode: 04086
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 181
Spill Year: 2019
Create Date: 03/08/2019
Created By: EISBERNA
Modify Date: 03/08/2019
Modify By: EISBERNA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 03/07/2019
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: STEPHEN G BREZINSKI
Location: Menard, 42 Bridge St
Log Location Town: TOPSHAM
Log Tank Involved: Above Ground Tank(s) Involved
Notes: leaking pump

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 1
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Spill Point:
Recovery Method: Sorbents

MENARD (Continued) **S125789159**

Product:
- Product Code: #2 FUEL OIL
- Product Other: Not reported
- Product Amt: .2
- Product Amt Unit: gals.
- Product Amt Qualifier: ESTIMATE
- Primary Product: True

188
SW
1/4-1/2
0.459 mi.
2421 ft.

RICHARD LAMARRE
38 WEYMOUTH ST
BRUNSWICK, ME

ME LAST **S112833224**
N/A

Relative: Higher

Actual: 72 ft.

LAST:

Event:
- Name: RICHARD LAMARRE
- Address: 38 WEYMOUTH ST
- City,State,Zip: BRUNSWICK, ME
- Spill Number: P-871-2012
- Inc Tank Code: A
- Inc Tank: Above Ground Tank(s) Involved
- Removal Flag: False
- UST registered flag: True
- AST inside flag: True
- Create Date: 11/28/2012
- Create By: EIGOBRIE
- Modify Date: 12/24/2012
- Modify By: 12/24/2012
- Report Status Code: FR
- Report Status: Final Report
- Spill Datetime: 11/05/2012
- Spill Date Unknown: False
- Spill Time Unknown: False
- Number of wells at risk: 0
- Number of wells impacted: 0
- DTREE completed flag: False
- MCD Value: 5030
- Further response action: False
- Spill Type Code: O
- Spill Type: Oil Incident
- Reporter Type Code: 6
- Reporter Type: Contractor/Consultant
- Detection Method Code: L
- Detection Method: Visual Product
- Inc Location Code: SF
- Inc Location: Residential - Single Family
- Inc Source Code: TA
- Inc Source: Storage Unit - Aboveground Storage Tank
- Spill Cause Code: 08
- Spill Cause: Mechanical Failure - Loose Fitting
- Material Disposal Info: Downeast
- Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

RICHARD LAMARRE (Continued) **S112833224**

Change:
- Description: Report Created with Report Status = DR
- Date Change: 11/28/2012
- Changed By: EIGOBRIE

- Description: Report Status change from DR to DRV
- Date Change: 12/18/2012
- Changed By: EIAHEMEN

- Description: Report Status change from DRV to FR
- Date Change: 12/24/2012
- Changed By: EIJWOODA

Contact:
- Contact Type: Subject/Spiller
- Potential RP: True
- Name: RICHARD LAMARRE
- Title: Not reported
- Company: Not reported
- Address: 38 WEYMOUTH ST
- City,State: BRUNSWICK,ME
- Country: USA
- Zipcode: 04011
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: ANN E HEMENWAY

Media Affected:
- Medium: Interior Surface

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 871
- Spill Year: 2012
- Create Date: 11/28/2012
- Created By: EIGOBRIE
- Modify Date: 12/18/2012
- Modify By: EIAHEMEN
- Log Spill Type: Oil Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: False
- Spill Dt Unknown: False
- Log Rep Dt Tm: 11/05/2012
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: ANN E HEMENWAY
- Location: Richard Lamarre 38 Weymouth Street
- Log Location Town: BRUNSWICK
- Log Tank Involved: Above Ground Tank(s) Involved
- Notes: Leaking nozzle at furnace.

RICHARD LAMARRE (Continued) **S112833224**

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: .2
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

AS189 **FORMER BRUNSWICK HIGH SCHOOL** **ME LUST** **S112198683**
SSW **36 SPRING ST** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.459 mi.
2422 ft. **Site 1 of 2 in cluster AS**

Relative: Higher

Actual: 70 ft.

LUST:

Event:
Name: FORMER BRUNSWICK HIGH SCHOOL
Address: 36 SPRING ST
City,State,Zip: BRUNSWICK, ME
Spill Number: P-658-2009
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True
MCD Value: 5030
Create Date: 10/22/2009
Create By: EIGOBRIE
Modify Date: 09/04/2012
Modify By: EIKWALKE
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Subject/Spiller
Detection Method: Tank and/or Piping Removal
Inc Location: School - Public
Inc Source: No Source
Material Disposal Info: N/A
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

FORMER BRUNSWICK HIGH SCHOOL (Continued) **S112198683**

Change:
- Description: Report Created with Report Status = DR
- Date Change: 10/22/2009
- Changed By: EIGOBRIE

- Description: Report Status change from DR to FR
- Date Change: 09/04/2012
- Changed By: EIKWALKE

Contact:
- Contact Type: Subject/Spiller
- Potential RP: True
- Name: Not reported
- Title: Not reported
- Company: BRUNSWICK SCHOOL DEPARTMENT
- Address: 35 UNION ST
- City,State: BRUNSWICK,ME
- Country: USA
- Zipcode: 04401
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: SCOTT R CYR

Media Affected:
- Medium: None

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 658
- Spill Year: 2009
- Create Date: 10/22/2009
- Created By: EIGOBRIE
- Modify Date: 09/04/2012
- Modify By: EISCYR
- Log Spill Type: Oil Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 08/11/2009
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: SCOTT R CYR
- Location: 36 Spring St
- Log Location Town: BRUNSWICK
- Log Tank Involved: Underground Tank(s) Involved
- Notes: UST Removal, Old former high school

Material Recovered:
- Material Recovered Type: NO
- Material Recovered: None

FORMER BRUNSWICK HIGH SCHOOL (Continued) **S112198683**

Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

AT190 **ME LUST** **S109801993**
East **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.460 mi.
2429 ft. **Site 1 of 2 in cluster AT**

Relative: Lower

Actual: 48 ft.

LUST:

Event:
Name: Not reported
Address: Not reported
City,State,Zip: BRUNSWICK, ME
Spill Number: P-473-1989
Spill Cause: Corrosion - Tank
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: 08/01/1989
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Tank and/or Piping Removal
Inc Location: Business - Commercial
Inc Source: Not reported
Material Disposal Info: SOIL TAKEN TO BRUNSWICK LANDFILL
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001

(Continued) **S109801993**

Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: POULIN, D.L.
Address: P.O. BOX 460
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

File:
Spill Id: P-473-1989
Date Created: 08/27/1993
Created By: SPILLS
Date Modified: 10/14/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 14-OCT-09.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 473
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 08/01/1989
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 08/01/1989
Log Rep Prod Cd: 02
Log Rep Prod: #2 FUEL OIL
Log Emp Name: JOHN DUNLAP
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

(Continued) **S109801993**

Material Recovered:
- Material Recovered Type: MM
- Material Recovered: Mixed Liquid Media
- Material Amount: 20
- Material Units: cu. yds.
- Material Amt Qualifier: ACTUAL

Recovery Method: Excavation

Spill Point:
- Create Date: 2/7/2008
- Created By: EICHALST
- Modify Date: 7/15/2009
- Modify By: EICHALST
- Point Type Code: ASP
- UTM North: 4862908.4900000002
- UTM East: 423124.01000000001
- GPS Unit: EGAD
- GPS Date: Not reported
- GPS Time: Not reported
- GIS Feature Class: Response_Spill_Points
- GIS Object Id: 6248
- GIS Sync Flag: True

Product:
- Product Code: #2 FUEL OIL
- Product Other: Not reported
- Product Amt: Not reported
- Product Amt Unit: Not reported
- Product Amt Qualifier: Not reported
- Primary Product: False

191
WNW
1/4-1/2
0.462 mi.
2440 ft.

HUME PROPERTY
1 A STREET
TOPSHAM, ME

ME LAST **S110475398**
N/A

Relative: Higher

Actual: 67 ft.

LAST:

Event:
- Name: HUME PROPERTY
- Address: 1 A STREET
- City,State,Zip: TOPSHAM, ME
- Spill Number: P-934-2006
- Inc Tank Code: A
- Inc Tank: Above Ground Tank(s) Involved
- Removal Flag: False
- UST registered flag: True
- AST inside flag: True
- Create Date: 11/27/2006
- Create By: EICPAQUE
- Modify Date: 07/19/2010
- Modify By: 07/19/2010
- Report Status Code: FR
- Report Status: Final Report

HUME PROPERTY (Continued) **S110475398**

Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	23080
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	MF
Inc Location:	Residential - Multi Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	22
Spill Cause:	Mechanical Failure - Gasket/Seal
Material Disposal Info:	speedi dri applied to oil stain on floor, to be disposed of by landlord in commercial dumpster
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	11/27/2006
Changed By:	EICPAQUE
Description:	Report Status change from DR to DRV
Date Change:	06/11/2010
Changed By:	EISCYR
Description:	Report Status change from DRV to DQA
Date Change:	06/23/2010
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	07/19/2010
Changed By:	EIKWALKE

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	ERIC HUME
Title:	LANDLORD
Company:	Not reported
Address:	1 A STREET 13 HIGH STREET
City,State:	TOPSHAM,ME
Country:	USA
Zipcode:	04086
Phone/Ext:	/
Comments:	Not reported
Contact Type:	Other Contact

HUME PROPERTY (Continued) **S110475398**

Potential RP:	False
Name:	DENNIS
Title:	TECHNICIAN
Company:	DURHAM OIL
Address:	662 NEWELL BROOK RD
City,State:	DURHAM,ME
Country:	USA
Zipcode:	04222
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	SCOTT R CYR

File:

Spill Id:	P-934-2006
Date Created:	07/21/2010
Created By:	IMAGING
Date Modified:	07/21/2010
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 21-JUL-10.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Interior Surface

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	934
Spill Year:	2006
Create Date:	11/27/2006
Created By:	EICPAQUE
Modify Date:	12/04/2006
Modify By:	EISCYR
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	11/24/2006
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	SCOTT R CYR
Location:	1 A Street
Log Location Town:	TOPSHAM
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	leaking AST in the basement, landlord attending to spill, with oil company

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material

HUME PROPERTY (Continued) **S110475398**

Material Amount: 50
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

192
SE
1/4-1/2
0.463 mi.
2443 ft.

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF **ME PFAS** **S123308992**
RTE 24 & 123 **N/A**
BRUNSWICK, ME

Relative:
Higher

Actual:
69 ft.

PFAS:
Name: NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF
Address: RTE 24 & 123
City,State,Zip: BRUNSWICK, ME
Site Number: 28378
Sample Point Sequence Number: 64199
SP Web Name: Not reported
SP Address: BRUNSWICK NAVAL AIR STATION
SP Latitude: 43.87970716
SP Longitude: -69.92812802

PFAS:
Sample Point Seq: 64199
SP Web Name: MW-335
Analysis Lab: TEST AMERICA, LOCATION UNKNOWN
Sample ID: 280-32218-8
Analysis Lab Sample ID: 280-32218-8
Sample Type: GROUNDWATER
Sample Date: 08/14/2012
Chemical: PERFLUOROOCTANOIC ACID
Concentration: 0.013
Lab Qualifier: ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Quantitation Limit: 0.02
Test: SW8321BM
Parameter Qualifier: Not reported
Parameter Filtered: Not reported
Sample Collection Method: LOW-FLOW SAMPLE
Sample Location: WELLHEAD
Treatment Status: NOT TREATED
Method Detection Limit: Not reported
Analysis Date: 08/20/2012
Prep Method: SW3535
Lab Comment: Not reported
Validation Qualifier: ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

	TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	NASB-EP-GW-MW335-0812
Sample Point Seq:	64199
SP Web Name:	MW-335
Analysis Lab:	TEST AMERICA, LOCATION UNKNOWN
Sample ID:	280-32218-8
Analysis Lab Sample ID:	280-32218-8
Sample Type:	GROUNDWATER
Sample Date:	08/14/2012
Chemical:	PERFLUOROOCTANE SULFONIC ACID
Concentration:	0.048
Lab Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Quantitation Limit:	2.9999999999999
Test:	SW8321BM
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	NOT TREATED
Method Detection Limit:	Not reported
Analysis Date:	08/24/2012
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	NASB-EP-GW-MW335-0812
Sample Point Seq:	64199
SP Web Name:	MW-335
Analysis Lab:	TEST AMERICA, LOCATION UNKNOWN
Sample ID:	280-32218-8
Analysis Lab Sample ID:	280-32218-8
Sample Type:	GROUNDWATER
Sample Date:	08/14/2012
Chemical:	TOTAL PFOA AND PFOS
Concentration:	0.061 NA
Lab Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Quantitation Limit:	0.02
Test:	SW8321BM
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Sample Location:	WELLHEAD
Treatment Status:	NOT TREATED
Method Detection Limit:	Not reported
Analysis Date:	08/20/2012
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	NASB-EP-GW-MW335-0812
Sample Point Seq:	64199
SP Web Name:	MW-335
Analysis Lab:	TEST AMERICA, LOCATION UNKNOWN
Sample ID:	280-42839-9
Analysis Lab Sample ID:	280-42839-9
Sample Type:	GROUNDWATER
Sample Date:	05/30/2013
Chemical:	PERFLUOROOCTANOIC ACID
Concentration:	0.014
Lab Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Quantitation Limit:	0.02
Test:	SW8321
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	4.40000000
Analysis Date:	06/07/2013
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	NASB-EP-GW-MW335-0513
Sample Point Seq:	64199
SP Web Name:	MW-335
Analysis Lab:	TEST AMERICA, LOCATION UNKNOWN
Sample ID:	280-42839-9
Analysis Lab Sample ID:	280-42839-9
Sample Type:	GROUNDWATER
Sample Date:	05/30/2013
Chemical:	PERFLUOROOCTANE SULFONIC ACID
Concentration:	Not reported
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	0.02
Test:	SW8321

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	9.59999999
Analysis Date:	06/07/2013
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	NASB-EP-GW-MW335-0513
Sample Point Seq:	64199
SP Web Name:	MW-335
Analysis Lab:	TEST AMERICA, LOCATION UNKNOWN
Sample ID:	280-42839-9
Analysis Lab Sample ID:	280-42839-9
Sample Type:	GROUNDWATER
Sample Date:	05/30/2013
Chemical:	TOTAL PFOA AND PFOS
Concentration:	0.014 NA
Lab Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Quantitation Limit:	0.02
Test:	SW8321
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	4.40000000
Analysis Date:	06/07/2013
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	NASB-EP-GW-MW335-0513
Name:	NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF
Address:	RTE 24 & 123
City,State,Zip:	BRUNSWICK, ME
Site Number:	28378
Sample Point Sequence Number:	64781
SP Web Name:	Not reported
SP Address:	RTE 24 & 123
SP Latitude:	43.88279411
SP Longitude:	-69.93107229

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

PFAS:

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROHEXANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUORODODECANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANOIC ACID
Concentration:	22.6 WET
Lab Qualifier:	Not reported
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	Not reported
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUORODECANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROBUTANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/05/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT AND ESTIMATED DUE TO VARIOUS QC DEVIATIONS, INCLUDING ELEVATED OR ESTIMATED QUANTITATION LIMIT.
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROHEPTANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Sample Date:	11/20/2014
Chemical:	PERFLUOROHEPTANE SULFONIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUORONONANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROTETRADECANOIC ACID
Concentration:	WET

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT AND ESTIMATED DUE TO VARIOUS QC DEVIATIONS, INCLUDING ELEVATED OR ESTIMATED QUANTITATION LIMIT.
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANE SULFONAMIDE
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROUNDECANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROPENTANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	N-ETHYL PERFLUOROOCTANE SULFONAMIDE
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/05/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT AND ESTIMATED DUE TO VARIOUS QC DEVIATIONS, INCLUDING ELEVATED OR ESTIMATED QUANTITATION LIMIT.
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	6:2 FLUOROTELOMER SULFONIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT AND ESTIMATED DUE TO VARIOUS QC DEVIATIONS, INCLUDING ELEVATED OR ESTIMATED QUANTITATION LIMIT.
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROBUTANE SULFONATE
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANE SULFONATE
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROHEXADECANOIC ACID
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT AND ESTIMATED DUE TO VARIOUS QC DEVIATIONS, INCLUDING ELEVATED OR ESTIMATED QUANTITATION LIMIT.
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROHEXANE SULFONATE
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUORODECANE SULFONATE
Concentration:	WET
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	VISTA ANALYTICAL LABORATORY
Sample ID:	1400889-04
Analysis Lab Sample ID:	1400889-04
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	TOTAL PFOA AND PFOS
Concentration:	22.6 NA
Lab Qualifier:	Not reported
Quantitation Limit:	18.899999999999
Test:	E537
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	18.8999999
Analysis Date:	12/11/2014
Prep Method:	METHOD
Lab Comment:	Not reported
Validation Qualifier:	Not reported
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-1&3-1301A-112014
Analysis Lab Sample ID:	280-62878-4
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANOIC ACID
Concentration:	0.026
Lab Qualifier:	Not reported
Quantitation Limit:	7.1999999999999
Test:	SW8321BM
Parameter Qualifier:	NA
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	4.00000000
Analysis Date:	11/29/2014

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	Not reported
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	EQUIPMENT BLANK COLLECTED PUMP #12620
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-1&3-1301A-112014
Analysis Lab Sample ID:	280-62878-4
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANE SULFONIC ACID
Concentration:	Not reported
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	1.7999999999999
Test:	SW8321BM
Parameter Qualifier:	NA
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	8.80000000
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	EQUIPMENT BLANK COLLECTED PUMP #12620
Sample Point Seq:	64781
SP Web Name:	MW-1301-DEEP
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-1&3-1301A-112014
Analysis Lab Sample ID:	280-62878-4
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	TOTAL PFOA AND PFOS
Concentration:	0.026 NA
Lab Qualifier:	Not reported
Quantitation Limit:	7.1999999999999
Test:	SW8321BM
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Treatment Status:	Not reported
Method Detection Limit:	4.00000000
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	Not reported
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	EQUIPMENT BLANK COLLECTED PUMP #12620

Name:	NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF
Address:	RTE 24 & 123
City,State,Zip:	BRUNSWICK, ME
Site Number:	28378
Sample Point Sequence Number:	64791
SP Web Name:	Not reported
SP Address:	RTE 24 & 123
SP Latitude:	43.88203564
SP Longitude:	-69.93031159

PFAS:

Sample Point Seq:	64791
SP Web Name:	MW-240
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-240-112014
Analysis Lab Sample ID:	280-62878-7
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANOIC ACID
Concentration:	Not reported
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	6.8999999999999
Test:	SW8321BM
Parameter Qualifier:	NA
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	3.89999999
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	BLADDER PUMP #12620

Sample Point Seq:	64791
SP Web Name:	MW-240
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-240-112014
Analysis Lab Sample ID:	280-62878-7

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANE SULFONIC ACID
Concentration:	Not reported
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	1.7000000000000
Test:	SW8321BM
Parameter Qualifier:	NA
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	8.50000000
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	BLADDER PUMP #12620
Sample Point Seq:	64791
SP Web Name:	MW-240
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-240-112014
Analysis Lab Sample ID:	280-62878-7
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	TOTAL PFOA AND PFOS
Concentration:	NA
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	6.8999999999999
Test:	SW8321BM
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	3.89999999
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	BLADDER PUMP #12620

Name:	NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF
Address:	RTE 24 & 123
City,State,Zip:	BRUNSWICK, ME
Site Number:	28378

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Sample Point Sequence Number:	64793
SP Web Name:	Not reported
SP Address:	RTE 24 & 123
SP Latitude:	43.88419500
SP Longitude:	-69.92965500

PFAS:

Sample Point Seq:	64793
SP Web Name:	MW-216A
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-216A-112014
Analysis Lab Sample ID:	280-62878-6
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANOIC ACID
Concentration:	0.067
Lab Qualifier:	Not reported
Quantitation Limit:	6.7000000000000
Test:	SW8321BM
Parameter Qualifier:	NA
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	3.70000000
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	Not reported
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	BLADDER PUMP # 12620

Sample Point Seq:	64793
SP Web Name:	MW-216A
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-216A-112014
Analysis Lab Sample ID:	280-62878-6
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	PERFLUOROOCTANE SULFONIC ACID
Concentration:	0.0094
Lab Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Quantitation Limit:	1.7000000000000
Test:	SW8321BM
Parameter Qualifier:	NA
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	8.20000000
Analysis Date:	11/29/2014
Prep Method:	SW3535

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Lab Comment:	Not reported
Validation Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	BLADDER PUMP # 12620
Sample Point Seq:	64793
SP Web Name:	MW-216A
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-216A-112014
Analysis Lab Sample ID:	280-62878-6
Sample Type:	GROUNDWATER
Sample Date:	11/20/2014
Chemical:	TOTAL PFOA AND PFOS
Concentration:	0.0764 NA
Lab Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Quantitation Limit:	6.7000000000000
Test:	SW8321BM
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	3.70000000
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	BLADDER PUMP # 12620

Name:	NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF
Address:	RTE 24 & 123
City,State,Zip:	BRUNSWICK, ME
Site Number:	28378
Sample Point Sequence Number:	64803
SP Web Name:	Not reported
SP Address:	RTE 24 & 123
SP Latitude:	43.88548180
SP Longitude:	-69.93011235

PFAS:

Sample Point Seq:	64803
SP Web Name:	MW-2101
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-2101-111914
Analysis Lab Sample ID:	280-62753-8
Sample Type:	GROUNDWATER

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Sample Date:	11/19/2014
Chemical:	PERFLUOROOCTANOIC ACID
Concentration:	Not reported
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	7.1999999999999
Test:	SW8321BM
Parameter Qualifier:	NA
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	4.10000000
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64803
SP Web Name:	MW-2101
Analysis Lab:	TEST AMERICA - DENVER,CO
Sample ID:	GW-MW-2101-111914
Analysis Lab Sample ID:	280-62753-8
Sample Type:	GROUNDWATER
Sample Date:	11/19/2014
Chemical:	PERFLUOROOCTANE SULFONIC ACID
Concentration:	Not reported
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	1.7999999999999
Test:	SW8321BM
Parameter Qualifier:	NA
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	8.80000000
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	Tier III: EPA-NE REGION 1 GUIDELINES. The raw data are examined in detail to check for calculation, compound identification, and/or transcription errors. For Tier III validations, a Data Validation Report is produced by the validator.
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported
Sample Point Seq:	64803
SP Web Name:	MW-2101
Analysis Lab:	TEST AMERICA - DENVER,CO

NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF (Continued) **S123308992**

Sample ID:	GW-MW-2101-111914
Analysis Lab Sample ID:	280-62753-8
Sample Type:	GROUNDWATER
Sample Date:	11/19/2014
Chemical:	TOTAL PFOA AND PFOS
Concentration:	NA
Lab Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Quantitation Limit:	7.1999999999999
Test:	SW8321BM
Parameter Qualifier:	Not reported
Parameter Filtered:	Not reported
Sample Collection Method:	LOW-FLOW SAMPLE
Sample Location:	WELLHEAD
Treatment Status:	Not reported
Method Detection Limit:	4.10000000
Analysis Date:	11/29/2014
Prep Method:	SW3535
Lab Comment:	Not reported
Validation Qualifier:	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT
Validation Level:	DEP REVIEW
Dilution Factor:	1
Depth:	Not reported
Sample Comment:	Not reported

AU193 **CUMBERLAND FARMS** **ME INST CONTROL** **S118709715**
WSW **88 PLEASANT STREET** **ME VCP** **N/A**
1/4-1/2 **BRUNSWICK, ME** **ME ALLSITES**
0.464 mi.
2452 ft. **Site 1 of 3 in cluster AU**

Relative:
Higher

Actual:
74 ft.

INST CONTROL:

Name:	CUMBERLAND FARMS
Address:	88 PLEASANT STREET
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM02479
Facility Status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91326 / -69.97639
Institutional Control?:	TRUE
Alias:	Not reported
Acres:	1
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date:	04/11/2016

VCP:

Name:	CUMBERLAND FARMS
Address:	88 PLEASANT STREET
City,State,Zip:	BRUNSWICK, ME
Facility ID:	REM02479
Facility status:	REMEDY IN PLACE: CLOSED
Program Type:	VRAP
Lat/Long:	43.91326 / -69.97639
Institutional Control?:	TRUE
Alias:	Not reported
Acres:	1
Sub Status:	UNDERTAKING POST-CLOSURE OBLIGATIONS

CUMBERLAND FARMS (Continued) **S118709715**

Status Date: 04/11/2016

ALLSITES:
Name: CUMBERLAND FARMS
Address: 88 PLEASANT STREET
City,State,Zip: BRUNSWICK, ME
Status: REMEDY IN PLACE: CLOSED
Program Type: VRAP
Lat/Long: 43.91326 / -69.97639
Institutional Control?: TRUE
Alias: Not reported
Acres: 1
Sub Status: UNDERTAKING POST-CLOSURE OBLIGATIONS
Status Date: 04/11/2016

AU194 **BRUNSWICK POLICE STATION (NEW)** **ME LUST** **S114130424**
WSW **PLEASANT ST & STANWOOD STREET** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.465 mi.
2454 ft. **Site 2 of 3 in cluster AU**

Relative:
Higher

Actual:
75 ft.

LUST:

Event:
Name: BRUNSWICK POLICE STATION (NEW)
Address: PLEASANT ST & STANWOOD STREET
City,State,Zip: BRUNSWICK, ME
Spill Number: P-810-2012
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: False
MCD Value: 5030
Create Date: 10/30/2012
Create By: EISBREZI
Modify Date: 09/23/2013
Modify By: EIJWOODA
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Contractor/Consultant
Detection Method: Tank and/or Piping Removal
Inc Location: Government - Local
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: n/a
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DRV to FR
Date Change: 09/23/2013
Changed By: EIJWOODA

BRUNSWICK POLICE STATION (NEW) (Continued) **S114130424**

Description: Report Created with Report Status = DR
Date Change: 10/30/2012
Changed By: EISBREZI

Description: Report Status change from DR to DRV
Date Change: 11/20/2012
Changed By: EISBREZI

Contact:
Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: TOWN OF BRUNSWICK
Address: 25 FEDERAL ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BRUNSWICK POLICE STATION (NEW)
Address: 1 STANWOOD ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 810
Spill Year: 2012
Create Date: 10/30/2012
Created By: EISBREZI
Modify Date: 10/30/2012
Modify By: EISBREZI
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 10/12/2012
Log Rep Prod Cd: 00

BRUNSWICK POLICE STATION (NEW) (Continued) **S114130424**

Log Rep Prod:	NONE
Log Emp Name:	STEPHEN G BREZINSKI
Location:	New Brunswick Police station site, Pleasant & Stanwood Sts.
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	mystery UST

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	True

Attachments:

Description:	MDEP Photos
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	10/30/2012
Description:	Location map & Field Notes
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	10/30/2012
Description:	30 day waiver
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	09/23/2013

AS195 **OLD BRUNSWICK HIGH SCHOOL** **ME LUST** **S105795984**
SSW **38 SPRING ST** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.467 mi.
2466 ft. **Site 2 of 2 in cluster AS**

Relative: Higher

Actual: 70 ft.

LUST:

Event:

Name:	OLD BRUNSWICK HIGH SCHOOL
Address:	38 SPRING ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-354-2002
Spill Cause:	Overfill
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	05/23/2002
Create By:	EISBERNA
Modify Date:	09/13/2002
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	05/23/2002
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Subject/Spiller
Detection Method:	Visual Product
Inc Location:	School - Public
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Spill debris removed by Downeast Energy.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	05/23/2002
Changed By:	EISBERNA
Description:	Report Status change from DRV to DQA
Date Change:	06/18/2002
Changed By:	EIJWOODA
Description:	Report Status change from DR to DRV
Date Change:	06/03/2002
Changed By:	EISBERNA
Description:	Report Status change from DQA to FR
Date Change:	09/13/2002
Changed By:	EITGALLA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported

OLD BRUNSWICK HIGH SCHOOL (Continued) **S105795984**

Title:	Not reported
Company:	DOWNEAST ENERGY
Address:	18 SPRING ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	SHERYL J BERNARD
Primary Employee:	False
Name:	ROBERT J WILLIAMS

File:

Spill Id:	P-354-2002
Date Created:	09/23/2002
Created By:	EICSTULT
Date Modified:	07/16/2009
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 16-JUL-09.
Reconcile Date:	09/23/2002
File Reconciled By:	Not reported

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	354
Spill Year:	2002
Create Date:	05/23/2002
Created By:	EISBERNA
Modify Date:	05/23/2002
Modify By:	EISBERNA
Log Spill Type:	Oil Incident
Log Spill Datetime:	05/23/2002
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	05/23/2002
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	SHERYL J BERNARD
Location:	Old Brunswick High School
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	UST overfilled.

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material

OLD BRUNSWICK HIGH SCHOOL (Continued) **S105795984**

Material Amount: 10
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: Sorbents

Spill Point:
Create Date: 5/23/2002
Created By: EISBERNA
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4862181.7599999998
UTM East: 421925.56
GPS Unit: GARMIN
GPS Date: 5/23/2002
GPS Time: 1:00:15 PM
GIS Feature Class: Response_Spill_Points
GIS Object Id: 2655
GIS Sync Flag: True

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 10
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: LUST Site Release Report
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 05/23/2002

AR196 **TOPSHAM CITGO - EXXON** **ME LUST S106520065**
North **4 MAIN ST - RT 24** **ME LAST N/A**
1/4-1/2 **TOPSHAM, ME**
0.467 mi.
2466 ft. **Site 2 of 6 in cluster AR**

Relative: **Lower**
Actual: **18 ft.**

LUST:

Event:
Name: TOPSHAM CITGO - EXXON
Address: 4 MAIN ST - RT 24
City,State,Zip: TOPSHAM, ME
Spill Number: P-73-2001
Spill Cause: Other - Unknown
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 23080

TOPSHAM CITGO - EXXON (Continued) **S106520065**

Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	03/15/2002
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Anonymous
Detection Method:	UST Tank Anomaly
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Unknown at present.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	Added RICHARD CROWLEY as a contact.
Date Change:	03/15/2002
Changed By:	eitgalla
Description:	Added RICHARD CROWLEY as a contact.
Date Change:	03/15/2002
Changed By:	eitgalla
Description:	Not reported
Date Change:	03/15/2002
Changed By:	eitgalla

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	RICHARD CROWLEY
Title:	Not reported
Company:	COAST WAY OIL
Address:	4 MAIN STREET
City,State:	TOPSHAM,ME
Country:	USA
Zipcode:	04086
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI

File:

Spill Id:	P-73-2001

TOPSHAM CITGO - EXXON (Continued) **S106520065**

Date Created:	04/17/2002
Created By:	EICSTULT
Date Modified:	03/16/2009
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 16-MAR-09.
Reconcile Date:	04/17/2002
File Reconciled By:	Not reported

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	73
Spill Year:	2001
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	01/11/2008
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	02/01/2001
Log Rep Prod Cd:	29
Log Rep Prod:	DIESEL
Log Emp Name:	STEPHEN BREZINSKI
Location:	Topsham Citgo, Coastway Oil
Log Location Town:	TOPSHAM
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Sorbents

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863741.0199999996
UTM East:	422506.13
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	1:07:43 PM
GIS Feature Class:	Response_Spill_Points

TOPSHAM CITGO - EXXON (Continued) **S106520065**

GIS Object Id: 3657
GIS Sync Flag: True

Product:
Product Code: UNSPECIFIED MOTOR FUEL
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

LAST:

Event:
Name: TOPSHAM CITGO - EXXON
Address: 4 MAIN ST - RT 24
City,State,Zip: TOPSHAM, ME
Spill Number: P-578-2001
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 01/22/2002
Modify By: 01/22/2002
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 07/12/2001
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
MCD Value: 23080
Further response action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 1
Reporter Type: DEP Personnel
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: SS
Inc Location: Terminal - Service Station
Inc Source Code: TA
Inc Source: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 17
Spill Cause: Accident - Human Error
Material Disposal Info: Unknown at present.
Last Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR

TOPSHAM CITGO - EXXON (Continued) **S106520065**

Date Change: 12/07/2001
Changed By: SPILLS

Description: CORRECTION
Date Change: 01/22/2002
Changed By: eisbrezi

Description: CORRECTION
Date Change: 01/22/2002
Changed By: eisbrezi

Description: Notes, map, communications.
Date Change: 01/22/2002
Changed By: eisbrezi

Description: correction
Date Change: 01/22/2002
Changed By: eisbrezi

Description: Added TOPSHAM CITGO as a contact.
Date Change: 01/22/2002
Changed By: eisbrezi

Description: Added RICHARD CROWLEY as a contact.
Date Change: 01/22/2002
Changed By: eisbrezi

Description: update
Date Change: 01/22/2002
Changed By: eisbrezi

Description: correction
Date Change: 01/22/2002
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: RICHARD CROWLEY
Title: FACILITY OPERATOR & OWNER
Company: TOPSHAM CITGO
Address: 4 MAIN ST
City,State: TOPSHAM,ME
Country: Not reported
Zipcode: 04086
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

Primary Employee: False
Name: EDWARD SCHARF

Primary Employee: False

TOPSHAM CITGO - EXXON (Continued) **S106520065**

Name: JON L WOODARD

File:
Spill Id: P-578-2001
Date Created: 07/10/2002
Created By: EICSTULT
Date Modified: 03/30/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 30-MAR-09.
Reconcile Date: 07/10/2002
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 578
Spill Year: 2001
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 01/22/2002
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: 07/12/2001
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 07/24/2001
Log Rep Prod Cd: 29
Log Rep Prod: DIESEL
Log Emp Name: STEPHEN BREZINSKI
Location: TOPSHAM EXXON/CITGO, 4 MAIN ST., TOPSHAM. Discharge @ retail, motor fuels AST & UST facility.
Log Location Town: TOPSHAM
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 15
Material Units: lbs.
Material Amt Qualifier: ESTIMATE

Material Recovered Type: SP
Material Recovered: Spilled Product
Material Amount: 2
Material Units: gals.
Material Amt Qualifier: ESTIMATE

TOPSHAM CITGO - EXXON (Continued) **S106520065**

Spill Point:
Recovery Method: Sorbents

Product:
Product Code: DIESEL
Product Other: Not reported
Product Amt: 3
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Notes, map, communications.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 01/22/2002

AR197 **TOPSHAM EXXON & AUTO PREP** **ME LUST** **S105849643**
North **4 MAIN ST., RT. 201** **N/A**
1/4-1/2 **TOPSHAM, ME**
0.467 mi.
2466 ft. **Site 3 of 6 in cluster AR**

Relative:
Lower

Actual:
18 ft.

LUST:

Event:
Name: TOPSHAM EXXON & AUTO PREP
Address: 4 MAIN ST., RT. 201
City,State,Zip: TOPSHAM, ME
Spill Number: P-477-1989
Spill Cause: Other - Unknown
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 23080
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 09/12/2002
Modify By: EISBREZI
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: DEP Personnel
Detection Method: Tank and/or Piping Removal
Inc Location: Terminal - Service Station
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: None reported at time. Hitorical contamination from 1987 re-found in 2002.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?D

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

atabase=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Porta
l.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Description: Added WEBBER ENERGY OIL CO. as a contact.
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update of 9/12/02
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Not reported
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Added STEPHEN BREZINSKI as a contact.
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: 700 MAIN ST.

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Company:	WEBBER ENERGY OIL CO.
Address:	RT 196 MAIN ST.
City,State:	TOPSHAM,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI

File:

Spill Id:	P-477-1989
Date Created:	07/30/1993
Created By:	SPILLS
Date Modified:	10/14/2009
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 14-OCT-09.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Groundwater
Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	477
Spill Year:	1989
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	09/12/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/01/1989
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	STEPHEN BREZINSKI
Location:	Topsham Exxon / Auto Prep., 4 Main Street
Log Location Town:	TOPSHAM
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal. Report update of 9/12/02, by SGB. Failure to report discharges.

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: Not reported

Spill Point:

Product:
Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

Event:
Name: TOPSHAM EXXON & AUTO PREP
Address: 4 MAIN ST., RT. 201
City,State,Zip: TOPSHAM, ME
Spill Number: P-477-1989
Spill Cause: Other - Unknown
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True
MCD Value: 23080
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 09/12/2002
Modify By: EISBREZI
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: DEP Personnel
Detection Method: Tank and/or Piping Removal
Inc Location: Terminal - Service Station
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: None reported at time. Hitorical contamination from 1987 re-found in 2002.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Description: Added WEBBER ENERGY OIL CO. as a contact.
Date Change: 09/12/2002
Changed By: eisbrezi

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update of 9/12/02
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Not reported
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Added STEPHEN BREZINSKI as a contact.
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: 700 MAIN ST.
Company: WEBBER ENERGY OIL CO.
Address: RT 196 MAIN ST.
City,State: TOPSHAM,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

File:

Spill Id:	P-477-1989
Date Created:	07/30/1993
Created By:	SPILLS
Date Modified:	10/14/2009
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 14-OCT-09.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Groundwater
Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	477
Spill Year:	1989
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	09/12/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/01/1989
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	STEPHEN BREZINSKI
Location:	Topsham Exxon / Auto Prep., 4 Main Street
Log Location Town:	TOPSHAM
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal. Report update of 9/12/02, by SGB. Failure to report discharges.

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Not reported

Spill Point:

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Product Amt Qualifier: UNKNOWN
Primary Product: True

Event:

Name:	TOPSHAM EXXON & AUTO PREP
Address:	4 MAIN ST., RT. 201
City,State,Zip:	TOPSHAM, ME
Spill Number:	P-477-1989
Spill Cause:	Other - Unknown
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	23080
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/12/2002
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	None reported at time. Hitorical contamination from 1987 re-found in 2002.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	Added WEBBER ENERGY OIL CO. as a contact.
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Update of 9/12/02
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/12/2002
Changed By:	eisbrezi

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Not reported
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Added STEPHEN BREZINSKI as a contact.
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: 700 MAIN ST.
Company: WEBBER ENERGY OIL CO.
Address: RT 196 MAIN ST.
City,State: TOPSHAM,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-477-1989
Date Created: 07/30/1993
Created By: SPILLS
Date Modified: 10/14/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 14-OCT-09.
Reconcile Date: Not reported
File Reconciled By: Not reported

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Media Affected:
Medium: Groundwater

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 477
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 09/12/2002
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 08/01/1989
Log Rep Prod Cd: 20
Log Rep Prod: GASOLINE UNSPECIFIED
Log Emp Name: STEPHEN BREZINSKI
Location: Topsham Exxon / Auto Prep., 4 Main Street
Log Location Town: TOPSHAM
Log Tank Involved: Underground Tank(s) Involved
Notes: LUST removal. Report update of 9/12/02, by SGB. Failure to report discharges.

Material Recovered:
Material Recovered Type: NO
Material Recovered: None
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: Not reported

Spill Point:

Product:
Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

Event:
Name: TOPSHAM EXXON & AUTO PREP
Address: 4 MAIN ST., RT. 201
City,State,Zip: TOPSHAM, ME
Spill Number: P-477-1989
Spill Cause: Other - Unknown
Spill Type: Oil Incident

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	23080
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	09/12/2002
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	None reported at time. Hitorical contamination from 1987 re-found in 2002.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	Added WEBBER ENERGY OIL CO. as a contact.
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Update of 9/12/02
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Update
Date Change:	09/12/2002
Changed By:	eisbrezi
Description:	Not reported
Date Change:	09/12/2002
Changed By:	eisbrezi

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Added STEPHEN BREZINSKI as a contact.
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Description: Update
Date Change: 09/12/2002
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: 700 MAIN ST.
Company: WEBBER ENERGY OIL CO.
Address: RT 196 MAIN ST.
City,State: TOPSHAM,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-477-1989
Date Created: 07/30/1993
Created By: SPILLS
Date Modified: 10/14/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 14-OCT-09.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Groundwater

Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 477
Spill Year: 1989
Create Date: 12/07/2001

TOPSHAM EXXON & AUTO PREP (Continued) **S105849643**

Created By:	SPILLS
Modify Date:	09/12/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/01/1989
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	STEPHEN BREZINSKI
Location:	Topsham Exxon / Auto Prep., 4 Main Street
Log Location Town:	TOPSHAM
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal. Report update of 9/12/02, by SGB. Failure to report discharges.

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE

Recovery Method: Not reported

Spill Point:

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

AR198 **COAST WAY OIL** **ME LAST** **U002162104**
North **4 MAIN STREET** **ME LUST** **N/A**
1/4-1/2 **TOPSHAM, ME** **ME UST**
0.467 mi.
2466 ft. **Site 4 of 6 in cluster AR**

Relative:
Lower

Actual:
18 ft.

LAST:

Event:

Name:	COASTWAY OIL - TOPSHAM CITGO
Address:	4 MAIN ST - RT 201
City,State,Zip:	TOPSHAM, ME
Spill Number:	P-648-2002
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	True
UST registered flag:	False
AST inside flag:	False
Create Date:	09/03/2002
Create By:	EICPAQUE
Modify Date:	09/09/2005

COAST WAY OIL (Continued) **U002162104**

Modify By:	09/09/2005
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	Not reported
Spill Date Unknown:	True
Spill Time Unknown:	True
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	23080
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	J
Detection Method:	Tank and/or Piping Removal
Inc Location Code:	SS
Inc Location:	Terminal - Service Station
Inc Source Code:	TU
Inc Source:	Storage Unit - Underground Storage Tank
Spill Cause Code:	30
Spill Cause:	Other - Known Cause
Material Disposal Info:	All contam. soil to CRS.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	corrected typo
Date Change:	09/09/2005
Changed By:	eitgalla
Description:	Report Created with Report Status = DR
Date Change:	09/03/2002
Changed By:	EICPAQUE
Description:	Report Status change from DR to DRV
Date Change:	09/25/2002
Changed By:	EISBREZI
Description:	Report Status change from DRV to DQA
Date Change:	10/07/2002
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	09/29/2003
Changed By:	EITGALLA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	RICHARD CROWLEY
Title:	Not reported
Company:	COASTWAY OIL CO
Address:	203 C AUGUSTA RD
City,State:	TOPSHAM,ME

COAST WAY OIL (Continued) **U002162104**

Country: USA
Zipcode: 04086
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: FORE RIVER CO
Address: 5 MILK ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: ENPRO SERVICES INC
Address: 12 MULLIKEN WAY
City,State: NEWBURYPORT,MA
Country: USA
Zipcode: 01950
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: WEBBER ENERGY FUELS
Address: 700 MAIN ST
City,State: BANGOR,ME
Country: USA
Zipcode: 04401
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-648-2002
Date Created: 10/01/2003
Created By: EIPLAMBE
Date Modified: 07/27/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report updated in the imaging system on 27-JUL-09. Report scanned into the imaging system on 02-DEC-05.
Reconcile Date: 10/01/2003
File Reconciled By: Not reported

COAST WAY OIL (Continued) **U002162104**

Media Affected:

Medium:	Groundwater
Medium:	Land
Medium:	Atmosphere

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	648
Spill Year:	2002
Create Date:	09/03/2002
Created By:	EICPAQUE
Modify Date:	09/12/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	04/03/1987
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	09/05/2002
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Topsham Citgo/Exxon, 4 Main St. Topsham
Log Location Town:	TOPSHAM
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal, largely historical AST & UST contamination.

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	445.55
Material Units:	tons
Material Amt Qualifier:	ACTUAL
Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	1050
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863741.0199999996
UTM East:	422506.13
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	1:09:38 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3659

COAST WAY OIL (Continued) **U002162104**

GIS Sync Flag: True

Recovery Method: Excavation

Recovery Method: Vacuum Trucks

Product:
Product Code: DIESEL
Product Other: Not reported
Product Amt: 11
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

Product Code: #1 FUEL OIL - KEROSENE
Product Other: Not reported
Product Amt: 20
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

Attachments:
Description: Notes, historical info., phase 2 report, photos.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/20/2002

Description: Letter from Acadia Envir Tech - dated 7-9-05
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/09/2005

LUST:

Event:
Name: COASTWAY OIL - TOPSHAM CITGO
Address: 4 MAIN ST - RT 201
City,State,Zip: TOPSHAM, ME
Spill Number: P-648-2002
Spill Cause: Other - Known Cause
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True

COAST WAY OIL (Continued) **U002162104**

MCD Value:	23080
Create Date:	09/03/2002
Create By:	EICPAQUE
Modify Date:	09/09/2005
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	All contam. soil to CRS.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	corrected typo
Date Change:	09/09/2005
Changed By:	eitgalla
Description:	Report Created with Report Status = DR
Date Change:	09/03/2002
Changed By:	EICPAQUE
Description:	Report Status change from DR to DRV
Date Change:	09/25/2002
Changed By:	EISBREZI
Description:	Report Status change from DRV to DQA
Date Change:	10/07/2002
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	09/29/2003
Changed By:	EITGALLA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	RICHARD CROWLEY
Title:	Not reported
Company:	COASTWAY OIL CO
Address:	203 C AUGUSTA RD
City,State:	TOPSHAM,ME
Country:	USA
Zipcode:	04086
Phone/Ext:	/
Comments:	Not reported
Contact Type:	Other Contact
Potential RP:	False

COAST WAY OIL (Continued) **U002162104**

Name: Not reported
Title: Not reported
Company: FORE RIVER CO
Address: 5 MILK ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: False
Name: Not reported
Title: Not reported
Company: ENPRO SERVICES INC
Address: 12 MULLIKEN WAY
City,State: NEWBURYPORT,MA
Country: USA
Zipcode: 01950
Phone/Ext: /
Comments: Not reported

Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: WEBBER ENERGY FUELS
Address: 700 MAIN ST
City,State: BANGOR,ME
Country: USA
Zipcode: 04401
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-648-2002
Date Created: 10/01/2003
Created By: EIPLAMBE
Date Modified: 07/27/2009
Modified By: IMAGING
File Num Sheets: 0
Notes: Report updated in the imaging system on 27-JUL-09. Report scanned into the imaging system on 02-DEC-05.
Reconcile Date: 10/01/2003
File Reconciled By: Not reported

Media Affected:
Medium: Groundwater

Medium: Land

Medium: Atmosphere

COAST WAY OIL (Continued) **U002162104**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	648
Spill Year:	2002
Create Date:	09/03/2002
Created By:	EICPAQUE
Modify Date:	09/12/2002
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	04/03/1987
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	09/05/2002
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	STEPHEN G BREZINSKI
Location:	Topsham Citgo/Exxon, 4 Main St. Topsham
Log Location Town:	TOPSHAM
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal, largely historical AST & UST contamination.

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	445.55
Material Units:	tons
Material Amt Qualifier:	ACTUAL
Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	1050
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Excavation
Recovery Method:	Vacuum Trucks

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863741.0199999996
UTM East:	422506.13
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	1:09:38 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3659
GIS Sync Flag:	True

Product:

COAST WAY OIL (Continued) **U002162104**

Product Code: DIESEL
Product Other: Not reported
Product Amt: 11
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

Product Code: #1 FUEL OIL - KEROSENE
Product Other: Not reported
Product Amt: 20
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: UNKNOWN
Primary Product: True

Attachments:
Description: Notes, historical info., phase 2 report, photos.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/20/2002

Description: Letter from Acadia Envir Tech - dated 7-9-05
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 09/09/2005

UST:
Name: COAST WAY OIL
Address: 4 MAIN STREET
City: TOPSHAM
Facility ID: 7325
Facility Location2: TOPSHAM
Facility Code: RETAIL OIL
Fed Reg Ind: Yes
Owner Name: CROWLEY, RICHARD
Owner Contact: Not reported
Owner Delivery Address: 203 C AUGUSTA RD
Owner City/State/Zip: TOPSHAM, ME 04086
Owner Telephone: Not reported
Operator Contact: Not reported
On Aquifer: No
On Aquifer Label: Not reported
Near Public Water: No
Near Public Water Label: Not reported
Near Private Water: No

COAST WAY OIL (Continued) **U002162104**

Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	COASTWAY OIL CO
Owner/Operator Address:	4 MAIN ST
Owner/Operator City,St,Zip:	TOPSHAM, ME 04086
Owner/Operator Phone:	Not reported
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-71
Product Type:	REGULAR GASOLINE
Tank Volume in Gallons:	6020
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	01-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE
Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-71
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	01-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL

COAST WAY OIL (Continued) **U002162104**

Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-71
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	01-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-71
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	01-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN

COAST WAY OIL (Continued) **U002162104**

Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	5
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-89
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-SEP-71
Product Type:	PREMIUM UNLEADED
Tank Volume in Gallons:	4000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	01-OCT-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-89
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	6
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	04-SEP-02
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JUL-89
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	01-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	04-SEP-02
Pipe Date Installed:	Not reported
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE

COAST WAY OIL (Continued) **U002162104**

Tank Number:	7
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	04-SEP-02
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JUL-89
Product Type:	UNLEADED PLUS
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	01-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	04-SEP-02
Pipe Date Installed:	Not reported
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE

Tank Number:	8
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	04-SEP-02
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JUL-89
Product Type:	PREMIUM UNLEADED
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	01-OCT-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	PRESSURIZED
Chamber Pump Type Desc:	PRESSURIZED
Pipe Status:	**REMOVED**
Pipe Status Date:	04-SEP-02
Pipe Date Installed:	Not reported
Pipe Material Label:	FLEXIBLE DOUBLE-WALLED PIPING
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE

AR199 **TOPSHAM EXXON** **ME LUST** **S105794677**
North **4 MAIN ST.** **ME SPILLS** **N/A**
1/4-1/2 **TOPSHAM, ME**
0.467 mi.
2466 ft. **Site 5 of 6 in cluster AR**

Relative:
Lower

Actual:
18 ft.

LUST:

Event:

Name:	COASTWAY OIL
Address:	4 MAIN ST
City,State,Zip:	TOPSHAM, ME
Spill Number:	P-876-2000
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	23080
Create Date:	03/29/2002
Create By:	EIJWOODA
Modify Date:	03/26/2004
Modify By:	EITGALLA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Citizen Complaint
Detection Method:	Visual Product
Inc Location:	Business - Commercial
Inc Source:	No Source
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Not reported
Date Change:	03/26/2004
Changed By:	eitgalla
Description:	Not reported
Date Change:	03/26/2004
Changed By:	eitgalla
Description:	Report Created with Report Status = DR
Date Change:	03/29/2002
Changed By:	EIJWOODA
Description:	Report Status change from DR to DQA
Date Change:	04/11/2002
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	05/16/2002
Changed By:	EIPCOLLI

TOPSHAM EXXON (Continued) **S105794677**

Description: Update 8/28/02 sgb
Date Change: 08/28/2002
Changed By: eisbrezi

Description: Not reported
Date Change: 08/15/2008
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: COASTWAY OIL
Address: 4 MAIN STREET
City,State: TOPSHAM,ME
Country: USA
Zipcode: 04086
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JON L WOODARD

File:
Spill Id: P-876-2000
Date Created: 04/23/2004
Created By: EIPLAMBE
Date Modified: 12/15/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 15-DEC-08.
Reconcile Date: 04/23/2004
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 876
Spill Year: 2000
Create Date: 03/29/2002
Created By: EIJWOODA
Modify Date: 03/29/2002
Modify By: EIJWOODA
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/05/2000
Log Rep Prod Cd: 00
Log Rep Prod: NONE

TOPSHAM EXXON (Continued) **S105794677**

Log Emp Name: JON L WOODARD
Location: Not reported
Log Location Town: TOPSHAM
Log Tank Involved: None
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:
Create Date: 8/15/2008
Created By: EISBREZI
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4863741.0199999996
UTM East: 422506.13
GPS Unit: GARMIN
GPS Date: 8/15/2008
GPS Time: 1:08:16 PM
GIS Feature Class: Response_Spill_Points
GIS Object Id: 3658
GIS Sync Flag: True

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: True

Attachments:
Description: E-Mail report of spill
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 03/29/2002

Event:
Name: TOPSHAM EXXON
Address: 4 MAIN ST.
City,State,Zip: TOPSHAM, ME
Spill Number: P-491-1987
Spill Cause: Other - Unknown
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved

TOPSHAM EXXON (Continued) **S105794677**

Removal Flag:	False
UST Registered Flag:	True
MCD Value:	23080
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	04/03/1987
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Citizen Complaint
Detection Method:	Visual Product
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Not reported
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Update of 8/28/02
Date Change:	08/28/2002
Changed By:	eisbrezi
Description:	Not reported
Date Change:	08/15/2008
Changed By:	eisbrezi
Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	TOPSHAM EXXON
Address:	4 MAIN STREET
City,State:	TOPSHAM,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	EDGAR ANTZ

File:

Spill Id:	P-491-1987
Date Created:	07/07/1994

TOPSHAM EXXON (Continued) **S105794677**

Created By:	SPILLS
Date Modified:	01/26/2010
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 26-JAN-10.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Land
Medium:	Groundwater

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	491
Spill Year:	1987
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	04/03/1987
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	04/03/1987
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	EDGAR ANTZ
Location:	Not reported
Log Location Town:	TOPSHAM
Log Tank Involved:	Unknown/Unspecified
Notes:	Not reported

Material Recovered:

Material Recovered Type:	Not reported
Material Recovered:	Not reported
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	Not reported
Recovery Method:	None

Spill Point:

Create Date:	8/15/2008
Created By:	EISBREZI
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863741.0199999996
UTM East:	422506.13
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	1:05:08 PM

TOPSHAM EXXON (Continued) **S105794677**

GIS Feature Class: Response_Spill_Points
GIS Object Id: 3656
GIS Sync Flag: True

Product:
Product Code: GASOLINE UNSPECIFIED
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: True

SPILLS:

Event:
Name: COASTWAY OIL
Address: 4 MAIN ST
City,State,Zip: TOPSHAM, ME
Spill Number: P-876-2000
Inc Tank Code: N
Inc Tank: None
Removal Flag: False
Ust Registered Flag: Not reported
Ast Inside Flag: Not reported
Create Date: 03/29/2002
Create By: EIJWOODA
Modify Date: 03/26/2004
Modify By: EITGALLA
Report Status: FR
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Actual Spill Time Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
MCD Value: 23080
Further Response Action: False
Spill Type Code: I
Spill Type: Non-Oil, Non-Hazardous Incident
Reporter Type Code: 3
Reporter Type: Citizen Complaint
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: CM
Inc Location: Business - Commercial
Inc Source Code: NO
Inc Source: No Source
Spill Cause Code: 00
Spill Cause: Other - No Cause
Material Disposal Info: Not reported
Spills Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

TOPSHAM EXXON (Continued) **S105794677**

Description: Not reported
Date Change: 03/26/2004
Changed By: eitgalla

Description: Not reported
Date Change: 03/26/2004
Changed By: eitgalla

Description: Report Created with Report Status = DR
Date Change: 03/29/2002
Changed By: EIJWOODA

Description: Report Status change from DR to DQA
Date Change: 04/11/2002
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 05/16/2002
Changed By: EIPCOLLI

Description: Update 8/28/02 sgb
Date Change: 08/28/2002
Changed By: eisbrezi

Description: Not reported
Date Change: 08/15/2008
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: COASTWAY OIL
Address: 4 MAIN STREET
City,State: TOPSHAM,ME
Country: USA
Zipcode: 04086
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JON L WOODARD

File:
Spill Id: P-876-2000
Date Created: 04/23/2004
Created By: EIPLAMBE
Date Modified: 12/15/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 15-DEC-08.
Reconcile Date: 04/23/2004
File Reconciled By: Not reported

TOPSHAM EXXON (Continued) **S105794677**

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 876
Spill Year: 2000
Create Date: 03/29/2002
Created By: EIJWOODA
Modify Date: 03/29/2002
Modify By: EIJWOODA
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/05/2000
Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: JON L WOODARD
Location: Not reported
Log Location Town: TOPSHAM
Log Tank Involved: None
Notes: Not reported

Material Recovered:
Material Recovered Type: Not reported
Material Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: Not reported

Recovery Method: None

Spill Point:
Create Date: 8/15/2008
Created By: EISBREZI
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4863741.0199999996
UTM East: 422506.13
GPS Unit: GARMIN
GPS Date: 8/15/2008
GPS Time: 1:08:16 PM
GIS Feature Class: Response_Spill_Points
GIS Object Id: 3658
GIS Sync Flag: True

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL

TOPSHAM EXXON (Continued) **S105794677**

Primary Product: True

Attachments:
Description: E-Mail report of spill
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 03/29/2002

Event:
Name: COAST WAY OIL CO, SERVICE STATION
Address: 4 MAIN STREET
City,State,Zip: TOPSHAM, ME
Spill Number: P-790-1999
Inc Tank Code: Not reported
Inc Tank: Not reported
Removal Flag: Not reported
Ust Registered Flag: Not reported
Ast Inside Flag: Not reported
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 02/22/2002
Modify By: EIPCOLLI
Report Status: FR
Report Status: Final Report
Actual Spill Datetime: 11/13/1999
Actual Spill Date Unknown: False
Actual Spill Time Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
MCD Value: 23080
Further Response Action: False
Spill Type Code: O
Spill Type: Oil Incident
Reporter Type Code: 2
Reporter Type: Subject/Spiller
Detection Method Code: L
Detection Method: Visual Product
Inc Location Code: RD
Inc Location: Transportation - Road
Inc Source Code: Not reported
Inc Source: Not reported
Spill Cause Code: 17
Spill Cause: Accident - Human Error
Material Disposal Info: Clean up debirs entered into Ray Labbe & Sons, Brunswick, waste stream.
Spills Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

TOPSHAM EXXON (Continued) **S105794677**

Description: Not reported
Date Change: 02/22/2002
Changed By: eipcolli

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: CURT WEAVER
Title: Not reported
Company: Not reported
Address: 31 CLEARVIEW LANE
City,State: TOPSHAM,ME
Country: Not reported
Zipcode: 04086
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: NATHAN THOMPSON

File:
Spill Id: P-790-1999
Date Created: 04/09/2002
Created By: EIMMASON
Date Modified: 09/24/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 24-SEP-08.
Reconcile Date: 04/09/2002
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 790
Spill Year: 1999
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 11/13/1999
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 11/13/1999
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: NATHAN THOMPSON
Location: Not reported
Log Location Town: TOPSHAM
Log Tank Involved: Unknown/Unspecified

TOPSHAM EXXON (Continued) **S105794677**

Notes: Not reported

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: 15
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: Sorbents

Spill Point:

Product:
Product Code: UNLEADED GASOLINE
Product Other: Not reported
Product Amt: 15
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

AU200 **CUMBERLAND FARMS GULF #1814** **ME LUST** **S110475455**
WSW **90 PLEASANT & ROUTE 1** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.469 mi.
2477 ft. **Site 3 of 3 in cluster AU**

Relative: Higher

Actual: 74 ft.

LUST:

Event:
Name: CUMBERLAND FARMS
Address: 90 PLEASANT
City,State,Zip: BRUNSWICK, ME
Spill Number: P-725-2008
Spill Cause: Accident - Human Error
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 08/14/2008
Create By: EIVCRAIG
Modify Date: 04/14/2011
Modify By: EIELEIGH
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Public Official
Detection Method: Visual Product
Inc Location: Terminal - Service Station
Inc Source: Land Transportation - Passenger Vehicle
Material Disposal Info: Not reported
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?D

CUMBERLAND FARMS GULF #1814 (Continued) **S110475455**

atabase=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Porta
l.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DQA to FR
Date Change: 04/14/2011
Changed By: EIELEIGH

Description: Report Created with Report Status = DR
Date Change: 08/14/2008
Changed By: EIVCRAIG

Description: Report Status change from DR to DRV
Date Change: 09/02/2008
Changed By: EIJLUONG

Description: Report Status change from DRV to DQA
Date Change: 10/15/2008
Changed By: EIJWOODA

Description: Report Status change from DQA to DR
Date Change: 10/15/2008
Changed By: EIJWOODA

Description: Report Status change from DR to DRV
Date Change: 10/15/2008
Changed By: EIJLUONG

Description: Report Status change from DRV to DQA
Date Change: 11/13/2008
Changed By: EIJWOODA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: CUMBERLAND FARMS INC
Address: 777 DEDHAM ST
City,State: CANTON,MA
Country: USA
Zipcode: 02021-0777
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN R LUONGO JR

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 725

CUMBERLAND FARMS GULF #1814 (Continued) **S110475455**

Spill Year:	2008
Create Date:	08/14/2008
Created By:	EIVCRAIG
Modify Date:	08/15/2008
Modify By:	EIJLUONG
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/13/2008
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	JOHN R LUONGO JR
Location:	90 Pleasant Street
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Gasoline Spillage onto concrete

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	5
Material Units:	lbs.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Sorbents

Spill Point:

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	7
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Event:

Name:	CUMBERLAND FARMS GULF #1814
Address:	90 PLEASANT & ROUTE 1
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-288-2008
Spill Cause:	Other - Unknown
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	04/08/2008
Create By:	EIVCRAIG
Modify Date:	07/16/2010
Modify By:	EIESNOOK
Report Status:	Final Report
Actual Spill Datetime:	03/29/2008
Actual Spill Date Unknown:	False

CUMBERLAND FARMS GULF #1814 (Continued) **S110475455**

Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Public Official
Detection Method: Visual Product
Inc Location: Terminal - Service Station
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: Disposal by Cumberland Farms Gulf.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = DR
Date Change: 04/08/2008
Changed By: EIVCRAIG

Description: Report Status change from DR to DRV
Date Change: 09/03/2009
Changed By: EISBREZI

Description: Report Status change from DRV to DQA
Date Change: 12/14/2009
Changed By: EIJWOODA

Description: Report Status change from DQA to FR
Date Change: 07/16/2010
Changed By: EIESNOOK

Contact:
Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: CUMBERLAND FARMS INC
Address: 777 DEDHAM ST
City,State: CANTON,MA
Country: USA
Zipcode: 02021-0777
Phone/Ext: /
Comments: Not reported

Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: CUMBERLAND FARMS GULF
Address: 90 PLEASANT ST
City,State: BRUNSWICK,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True

CUMBERLAND FARMS GULF #1814 (Continued) **S110475455**

Name: STEPHEN G BREZINSKI

File:
Spill Id: P-288-2008
Date Created: 07/19/2010
Created By: IMAGING
Date Modified: 07/19/2010
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 19-JUL-10.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 288
Spill Year: 2008
Create Date: 04/08/2008
Created By: EIVCRAIG
Modify Date: 09/03/2009
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 03/29/2008
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: STEPHEN G BREZINSKI
Location: Cumberland Farms 90 Pleasant St.
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: OM
Material Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Material Amt Qualifier: UNKNOWN

Recovery Method: Sorbents

Spill Point:

Product:
Product Code: UNLEADED GASOLINE
Product Other: Not reported
Product Amt: .5
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE

CUMBERLAND FARMS GULF #1814 (Continued) **S110475455**

Primary Product: True

AV201 **BRUNSWICK PUBLIC WORKS DEPT** **ME LUST** **S113450925**
NE **6 INDUSTRY RD** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.470 mi.
2480 ft. **Site 1 of 4 in cluster AV**

Relative: Lower

Actual: 35 ft.

LUST:

Event:

Name:	BRUNSWICK PUBLIC WORKS DEPT
Address:	6 INDUSTRY RD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-61-2013
Spill Cause:	Other - Unknown
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	True
UST Registered Flag:	True
MCD Value:	5030
Create Date:	01/22/2013
Create By:	EISBREZI
Modify Date:	03/20/2013
Modify By:	EIJWOODA
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Subject/Spiller
Detection Method:	Tank and/or Piping Removal
Inc Location:	Government - Local
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	n/a
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	01/23/2013
Changed By:	EISBREZI
Description:	Report Created with Report Status = DR
Date Change:	01/22/2013
Changed By:	EISBREZI
Description:	Report Status change from DRV to FR
Date Change:	03/20/2013
Changed By:	EIJWOODA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True

BRUNSWICK PUBLIC WORKS DEPT (Continued) **S113450925**

Name: Not reported
Title: Not reported
Company: BRUNSWICK PUBLIC WORKS DEPT
Address: 6 INDUSTRY RD
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 61
Spill Year: 2013
Create Date: 01/22/2013
Created By: EISBREZI
Modify Date: 01/22/2013
Modify By: EISBREZI
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 01/07/2013
Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: STEPHEN G BREZINSKI
Location: Brunswick Public Works, 6 Industry Rd
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: UST removal

Material Recovered:
Material Recovered Type: NO
Material Recovered: None
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Recovery Method: None

Spill Point:

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: Not reported
Product Amt Unit: Not reported

BRUNSWICK PUBLIC WORKS DEPT (Continued) **S113450925**

Product Amt Qualifier: Not reported
Primary Product: True

Attachments:
Description: Waiver of Removal Notice Period
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 01/23/2013

Description: E-mail of 1/8/13 with photos.
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 01/23/2013

Event:
Name: BRUNSWICK PUBLIC WORKS DEPT
Address: 6 INDUSTRY RD
City,State,Zip: BRUNSWICK, ME
Spill Number: P-61-2013
Spill Cause: Other - Unknown
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 01/22/2013
Create By: EISBREZI
Modify Date: 03/20/2013
Modify By: EIJWOODA
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Subject/Spiller
Detection Method: Tank and/or Piping Removal
Inc Location: Government - Local
Inc Source: Storage Unit - Underground Storage Tank
Material Disposal Info: n/a
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Status change from DR to DRV
Date Change: 01/23/2013
Changed By: EISBREZI

Description: Report Created with Report Status = DR
Date Change: 01/22/2013

BRUNSWICK PUBLIC WORKS DEPT (Continued) **S113450925**

Changed By: EISBREZI

Description: Report Status change from DRV to FR
Date Change: 03/20/2013
Changed By: EIJWOODA

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: BRUNSWICK PUBLIC WORKS DEPT
Address: 6 INDUSTRY RD
City,State: BRUNSWICK,ME
Country: USA
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN G BREZINSKI

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 61
Spill Year: 2013
Create Date: 01/22/2013
Created By: EISBREZI
Modify Date: 01/22/2013
Modify By: EISBREZI
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 01/07/2013
Log Rep Prod Cd: 00
Log Rep Prod: NONE
Log Emp Name: STEPHEN G BREZINSKI
Location: Brunswick Public Works, 6 Industry Rd
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: UST removal

Material Recovered:
Material Recovered Type: NO
Material Recovered: None
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ESTIMATE

BRUNSWICK PUBLIC WORKS DEPT (Continued) **S113450925**

Recovery Method: None

Spill Point:

Product:
- Product Code: NONE
- Product Other: Not reported
- Product Amt: Not reported
- Product Amt Unit: Not reported
- Product Amt Qualifier: Not reported
- Primary Product: True

Attachments:
- Description: Waiver of Removal Notice Period
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 01/23/2013

- Description: E-mail of 1/8/13 with photos.
- Attach Type: Paper Attach
- File Name: Not reported
- File Code: Not reported
- File Size: Not reported
- File Modify Date: 01/23/2013

AV202 **ME SWF/LF** **S109590353**
NE **9 INDUSTRY RD** **N/A**
1/4-1/2 **BRUNSWICK, ME 04011**
0.478 mi.
2523 ft. **Site 2 of 4 in cluster AV**

Relative:
Lower

Actual:
33 ft.

SWF/LF:
- Name: Not reported
- Address: 9 INDUSTRY RD
- City,State,Zip: BRUNSWICK, ME 04011
- DEP Number: S
- Licensee Name: BRUNSWICK PUBLIC WORKS
- Contact Phone: 207-725-6654
- License Number: S-008458-WK- R-N
- Facility Address: GRAHAM RD
- Facility Telephone: 207-725-6654
- Facility Contact: FOSTER, JOHN
- Facility Type Code: WK
- Facility Types: Processing Facility NOT MSW Composting or Residuals
- License Effective Date: 06/25/2004
- Other Contact Address: Not reported
- Current Status: Active
- Closed: Not reported
- Site Number: Not reported
- Description: Not reported
- Summary: PREVIOUS PM-RANDY MCMULLIN ; COMPANY NAME CHANGED, IN SWF FROM BRUNSWICK, TOWN OF TO BRUNSWICK PUBLIC WORKS 2/19/2020 LSH
- Latitude: Not reported
- Longitude: Not reported

AV203 **ME SWF/LF** **S109590058**
NE **9 INDUSTRY RD- BRENDA POPLASKI** **N/A**
1/4-1/2 **BRUNSWICK, ME 04011**
0.478 mi.
2523 ft. **Site 3 of 4 in cluster AV**

Relative: **Lower**

Actual: **33 ft.**

SWF/LF:

Name:	Not reported
Address:	9 INDUSTRY RD- BRENDA POPLASKI
City,State,Zip:	BRUNSWICK, ME 04011
DEP Number:	S
Licensee Name:	BRUNSWICK, TOWN OF
Contact Phone:	207-725-6654
License Number:	S-008458-WC- F-N
Facility Address:	GRAHAM ROAD, BRUNSWICK
Facility Telephone:	207-725-6654
Facility Contact:	DONALD H. GERRISH
Facility Type Code:	WC
Facility Types:	Non-Secure Municipal Landfill >15,000 people
License Effective Date:	10/11/1991
Other Contact Address:	Not reported
Current Status:	Active
Closed:	Not reported
Site Number:	Not reported
Description:	Not reported
Summary:	PREVIOUS PM-RANDY MCMULLIN: ORIGINAL TYPE CODE WAS 7A(3/94) :PREVIOUS MANAGER:SCHWENDTNER
Latitude:	Not reported
Longitude:	Not reported

AV204 **MYSTERY TANK** **ME LUST** **U003559963**
NE **9 INDUSTRY RD** **ME UST** **N/A**
1/4-1/2 **BRUNSWICK, ME** **ME SPILLS**
0.478 mi. **ME TIER 2**
2523 ft. **Site 4 of 4 in cluster AV**

Relative: **Lower**

Actual: **33 ft.**

LUST:

Event:

Name:	BRUNSWICK PUBLIC WORKS DEPT.
Address:	9 INDUSTRY ROAD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-151-1998
Spill Cause:	Other - Unknown
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False

MYSTERY TANK (Continued) **U003559963**

Reporter Type: DEP Personnel
Detection Method: Tank and/or Piping Removal
Inc Location: Government - Local
Inc Source: Not reported
Material Disposal Info: None, below notification level.
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BRUNSWICK PUBLIC WORKS
Address: INDUSTRY RD.
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

Primary Employee: False
Name: STEPHEN FLANNERY

File:
Spill Id: P-151-1998
Date Created: 01/21/1999
Created By: SPILLS
Date Modified: 03/13/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 13-MAR-08.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: Land

Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 151
Spill Year: 1998

MYSTERY TANK (Continued) **U003559963**

Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	04/21/1998
Log Rep Prod Cd:	23
Log Rep Prod:	UNLEADED GASOLINE
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Create Date:	12/10/2001
Created By:	SPILLS
Modify Date:	9/5/2008
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863391
UTM East:	423031
GPS Unit:	Unknown
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	1470
GIS Sync Flag:	True

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Unknown
Product Amt Qualifier:	UNKNOWN
Primary Product:	False

Event:

Name:	BRUNSWICK PUBLIC WORKS DEPT.
Address:	9 INDUSTRY ROAD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-812-1992

MYSTERY TANK (Continued) **U003559963**

Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	07/13/1992
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	DEP Personnel
Detection Method:	Tank and/or Piping Removal
Inc Location:	Government, Municipal or Religious Facility
Inc Source:	Not reported
Material Disposal Info:	N/A
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	BRUNSWICK PUBLIC WORKS
Address:	9 INDUSTRY RD
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	STEPHEN BREZINSKI

File:

Spill Id:	P-812-1992
Date Created:	11/16/1994
Created By:	SPILLS
Date Modified:	10/17/2007
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 17-OCT-07.

MYSTERY TANK (Continued) **U003559963**

Reconcile Date: 01/31/2002
File Reconciled By: MICHELLE R. MASON

Media Affected:
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 812
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 07/13/1992
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 12/30/1992
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:
Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4863391
UTM East: 423031
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 518
GIS Sync Flag: True

Product:
Product Code: UNLEADED GASOLINE
Product Other: Not reported

MYSTERY TANK (Continued) **U003559963**

Product Amt: Not reported
Product Amt Unit: Not reported
Product Amt Qualifier: Not reported
Primary Product: False

Event:
Name: BRUNSWICK PUBLIC WORKS DEPT.
Address: 9 INDUSTRY ROAD
City,State,Zip: BRUNSWICK, ME
Spill Number: P-812-1992
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: 07/13/1992
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: DEP Personnel
Detection Method: Tank and/or Piping Removal
Inc Location: Government, Municipal or Religious Facility
Inc Source: Not reported
Material Disposal Info: N/A
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BRUNSWICK PUBLIC WORKS
Address: 9 INDUSTRY RD
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:

MYSTERY TANK (Continued) **U003559963**

Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-812-1992
Date Created: 11/16/1994
Created By: SPILLS
Date Modified: 10/17/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 17-OCT-07.
Reconcile Date: 01/31/2002
File Reconciled By: MICHELLE R. MASON

Media Affected:
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 812
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 07/13/1992
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 12/30/1992
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE
Log Emp Name: STEPHEN BREZINSKI
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:
Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4863391

MYSTERY TANK (Continued) **U003559963**

UTM East:	423031
GPS Unit:	Unknown
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	518
GIS Sync Flag:	True

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	Not reported
Primary Product:	False

Event:

Name:	BRUNSWICK PUBLIC WORKS DEPARTMENT
Address:	9 INDUSTRY ROAD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-108-2000
Spill Cause:	Overfill
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	False
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	02/07/2002
Modify By:	EIPCOLLI
Report Status:	Final Report
Actual Spill Datetime:	02/22/2000
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	Not reported
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Public Official
Detection Method:	Visual Product
Inc Location:	Government - Local
Inc Source:	Not reported
Material Disposal Info:	WASTE DISPOSED OF BY FIRE DEPT.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Description:	Not reported
Date Change:	01/31/2002
Changed By:	eitgalla

MYSTERY TANK (Continued) **U003559963**

Description: Not reported
Date Change: 01/31/2002
Changed By: eitgalla

Description: Not reported
Date Change: 02/07/2002
Changed By: eipcolli

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BRUNSWICK PUBLIC WORKS DEPARTMENT
Address: 9 INDUSTRY ROAD
City,State: BRUNSWICK,ME
Country: Not reported
Zipcode: 04011
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN FLANNERY

File:
Spill Id: P-108-2000
Date Created: 02/26/2002
Created By: EIMMASON
Date Modified: 11/10/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 10-NOV-08.
Reconcile Date: 02/26/2002
File Reconciled By: Not reported

Media Affected:
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 108
Spill Year: 2000
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 02/22/2000
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 02/22/2000
Log Rep Prod Cd: 23
Log Rep Prod: UNLEADED GASOLINE

MYSTERY TANK (Continued) **U003559963**

Log Emp Name:	STEPHEN FLANNERY
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	25
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Sorbents

Spill Point:

Product:

Product Code:	UNLEADED GASOLINE
Product Other:	Not reported
Product Amt:	25
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	True

Event:

Name:	BRUNSWICK PUBLIC WORKS DEPT.
Address:	9 INDUSTRY ROAD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-484-1997
Spill Cause:	Other - No Cause
Spill Type:	Non-Oil, Non-Hazardous Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	5030
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	Final Report
Actual Spill Datetime:	Not reported
Actual Spill Date Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Subject/Spiller
Detection Method:	Tank and/or Piping Removal
Inc Location:	Government - Local
Inc Source:	Not reported
Material Disposal Info:	No clean-up at present, pending removal in 1998.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

MYSTERY TANK (Continued) **U003559963**

Change:
- Description: Report Created with Report Status = FR
- Date Change: 12/07/2001
- Changed By: SPILLS

Contact:
- Contact Type: Subject/Spiller
- Potential RP: False
- Name: Not reported
- Title: Not reported
- Company: TOWN OF BRUNSWICK
- Address: FEDERAL ST.
- City,State: BRUNSWICK,ME
- Country: Not reported
- Zipcode: 04011
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: STEPHEN BREZINSKI

File:
- Spill Id: P-484-1997
- Date Created: 02/25/1998
- Created By: SPILLS
- Date Modified: 06/19/2007
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 19-JUN-07.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: None

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 484
- Spill Year: 1997
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Non-Oil, Non-Hazardous Incident
- Log Spill Datetime: Not reported
- Spill Time Unk: True
- Spill Dt Unknown: True
- Log Rep Dt Tm: 10/11/1996
- Log Rep Prod Cd: 23
- Log Rep Prod: UNLEADED GASOLINE
- Log Emp Name: STEPHEN BREZINSKI
- Location: Not reported

MYSTERY TANK (Continued) **U003559963**

Log Location Town: BRUNSWICK
Log Tank Involved: Underground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: None

Spill Point:
Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 9/5/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4863391
UTM East: 423031
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1008
GIS Sync Flag: True

Product:
Product Code: NONE
Product Other: Not reported
Product Amt: 0
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: False

Event:
Name: BRUNSWICK PUBLIC WORKS
Address: 9 INDUSTRY RD
City,State,Zip: BRUNSWICK, ME
Spill Number: P-783-2012
Spill Cause: Other - Unknown
Spill Type: Oil Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 10/03/2012
Create By: EIGOBRIE
Modify Date: 01/22/2013
Modify By: EIJWOODA
Report Status: Final Report
Actual Spill Datetime: 10/02/2012
Actual Spill Date Unknown: False

MYSTERY TANK (Continued) **U003559963**

Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Public Official
Detection Method:	Visual Product
Inc Location:	Government - Local
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	Contaminated materials to be disposed of appropriately.
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	10/03/2012
Changed By:	EIGOBRIE
Description:	Report Created with Report Status = DR
Date Change:	10/03/2012
Changed By:	EIGOBRIE
Description:	Report Status change from DRV to FR
Date Change:	01/22/2013
Changed By:	EIJWOODA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported
Company:	BRUNSWICK, TOWN OF
Address:	9 INDUSTRY RD
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	GREGORY B O'BRIEN

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	783
Spill Year:	2012
Create Date:	10/03/2012
Created By:	EIGOBRIE
Modify Date:	10/03/2012
Modify By:	EIGOBRIE
Log Spill Type:	Oil Incident

MYSTERY TANK (Continued) **U003559963**

Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	10/02/2012
Log Rep Prod Cd:	29
Log Rep Prod:	DIESEL
Log Emp Name:	GREGORY B O'BRIEN
Location:	9 Industry Rd
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Spill at dispenser

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	UNKNOWN
Recovery Method:	Sorbents

Spill Point:

Product:

Product Code:	DIESEL
Product Other:	Not reported
Product Amt:	1
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

Attachments:

Description:	NRC Report # 1026072
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	10/03/2012

UST:

Name:	MYSTERY TANK
Address:	9 INDUSTRY RD
City:	BRUNSWICK
Facility ID:	20517
Facility Location2:	BRUNSWICK
Facility Code:	TOWN & SCHOOL
Fed Reg Ind:	No
Owner Name:	BRUNSWICK TOWN OF PUBLIC WORKS
Owner Contact:	Not reported
Owner Delivery Address:	9 INDUSTRY RD
Owner City/State/Zip:	BRUNSWICK, ME 04011
Owner Telephone:	2077256654
Operator Contact:	Not reported
On Aquifer:	No
On Aquifer Label:	Not reported

MYSTERY TANK (Continued) **U003559963**

Near Public Water:	No
Near Public Water Label:	Not reported
Near Private Water:	No
Near Private Water Label:	Not reported
Near Other Water:	No
Nearby Water Other Owner Label:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner/Operator Name:	BRUNSWICK TOWN OF PUBLIC WORKS
Owner/Operator Address:	9 INDUSTRY RD
Owner/Operator City,St,Zip:	BRUNSWICK, ME 04011
Owner/Operator Phone:	2077256654
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	20-AUG-01
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	LEADED GASOLINE
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	10-DEC-01
Tank Leak Detection Label:	NONE
Chamber ID:	1
Chamber Pump Type Label:	NONE
Chamber Pump Type Desc:	NONE
Pipe Status:	**REMOVED**
Pipe Status Date:	20-AUG-01
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	NONE
Pipe Leak Detection Label:	NONE
Overfill:	NONE
Overfill Protection Label:	NONE
Tank Number:	1
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-OCT-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-60
Product Type:	DIESEL
Tank Volume in Gallons:	7000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	25-JUN-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**

MYSTERY TANK (Continued) **U003559963**

Pipe Status Date:	01-OCT-93
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	2
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-JUL-92
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-60
Product Type:	REGULAR GASOLINE
Tank Volume in Gallons:	3000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	25-JUN-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-JUL-92
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	3
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	21-APR-98
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-77
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	25-JUN-86
Tank Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	21-APR-98
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL

MYSTERY TANK (Continued) **U003559963**

Pipe Status Label:	REMOVED
Pipe Leak Detection:	SIA_INVENTORY_ANALYSIS
Pipe Leak Detection Label:	SIA STATISTICAL INVENTORY ANALYSIS
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	4
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	01-OCT-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-60
Product Type:	DIESEL
Tank Volume in Gallons:	2000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	25-JUN-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	01-OCT-93
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

Tank Number:	5
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	21-OCT-94
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-JAN-70
Product Type:	WASTE OIL/USED MOTOR OIL
Tank Volume in Gallons:	275
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	25-JUN-86
Tank Leak Detection Label:	UNKNOWN
Chamber ID:	1
Chamber Pump Type Label:	UNKNOWN
Chamber Pump Type Desc:	UNKNOWN
Pipe Status:	**REMOVED**
Pipe Status Date:	21-OCT-94
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	REMOVED
Pipe Leak Detection:	UNKNOWN
Pipe Leak Detection Label:	UNKNOWN

MYSTERY TANK (Continued) **U003559963**

Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN
Tank Number:	6
Tank Status:	**ACTIVE**
Tank Status Label:	ACTIVE
Tank Status Date:	08-NOV-93
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-NOV-93
Product Type:	DIESEL
Tank Volume in Gallons:	10000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	25-JUN-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**ACTIVE**
Pipe Status Date:	08-NOV-93
Pipe Date Installed:	Not reported
Pipe Material Label:	F/GLASS - SEC CONTAINMENT - PETRO ONLY
Pipe Status Label:	ACTIVE
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE
Tank Number:	7
Tank Status:	**REMOVED**
Tank Status Label:	REMOVED
Tank Status Date:	09-DEC-11
Tank Sub Status:	**SA_NOT_REQUIRED**
Tank Sub Status Label:	SA NOT REQUIRED
Installation Date:	01-NOV-93
Product Type:	#2 FUEL OIL
Tank Volume in Gallons:	2500
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	25-JUN-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**REMOVED**
Pipe Status Date:	09-DEC-11
Pipe Date Installed:	Not reported
Pipe Material Label:	COPPER WITH SECONDARY CONTAINMENT
Pipe Status Label:	REMOVED
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	ELECTRONIC
Overfill Protection Label:	ELECTRONIC

MYSTERY TANK (Continued) **U003559963**

Tank Number:	8
Tank Status:	**ACTIVE**
Tank Status Label:	ACTIVE
Tank Status Date:	24-APR-98
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	24-APR-98
Product Type:	UNLEADED GASOLINE
Tank Volume in Gallons:	8000
Tank Above/Below:	BELOWGROUND
Tank Material:	F/GLASS - SEC CONTAIN - PETRO & ALCOHOL
Reg Date:	25-JUN-86
Tank Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Chamber ID:	1
Chamber Pump Type Label:	SUCTION
Chamber Pump Type Desc:	SUCTION
Pipe Status:	**ACTIVE**
Pipe Status Date:	24-APR-98
Pipe Date Installed:	04/24/1998
Pipe Material Label:	F/GLASS - PETROLEUM
Pipe Status Label:	ACTIVE
Pipe Leak Detection:	SEC_CONT_CONTIN_ELEC_MON
Pipe Leak Detection Label:	SECONDARY CONTAINMENT / CONT ELEC MON
Overfill:	DROP_TUBE
Overfill Protection Label:	DROP TUBE

Tank Number:	9
Tank Status:	**NEVER_INSTALLED**
Tank Status Label:	NEVER INSTALLED
Tank Status Date:	07-DEC-01
Tank Sub Status:	**Not reported**
Tank Sub Status Label:	Not reported
Installation Date:	01-OCT-69
Product Type:	LEADED GASOLINE
Tank Volume in Gallons:	1000
Tank Above/Below:	BELOWGROUND
Tank Material:	STEEL - BARE OR ASPHALT COATED.
Reg Date:	25-JUN-86
Tank Leak Detection Label:	NONE
Chamber ID:	1
Chamber Pump Type Label:	NONE
Chamber Pump Type Desc:	NONE
Pipe Status:	**NEVER_INSTALLED**
Pipe Status Date:	07-DEC-01
Pipe Date Installed:	Not reported
Pipe Material Label:	GALVANIZED STEEL
Pipe Status Label:	NEVER INSTALLED
Pipe Leak Detection:	NONE
Pipe Leak Detection Label:	NONE
Overfill:	UNKNOWN
Overfill Protection Label:	UNKNOWN

SPILLS:

Event:
Name: BRUNSWICK PUBLIC WORKS

MYSTERY TANK (Continued) **U003559963**

Address:	9 INDUSTRY ROAD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-233-2015
Inc Tank Code:	N
Inc Tank:	None
Removal Flag:	False
Ust Registered Flag:	True
Ast Inside Flag:	False
Create Date:	04/23/2015
Create By:	EISBERNA
Modify Date:	05/02/2017
Modify By:	EIRKROUT
Report Status:	FR
Report Status:	Final Report
Actual Spill Datetime:	04/02/2015
Actual Spill Date Unknown:	False
Actual Spill Time Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
MCD Value:	5030
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	LC
Inc Location:	Government - Local
Inc Source Code:	UT
Inc Source:	Land Transportation - (Saddle) Fuel Supply Tank
Spill Cause Code:	17
Spill Cause:	Accident - Human Error
Material Disposal Info:	Not applicable.
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	04/28/2015
Changed By:	EISBERNA
Description:	Report Created with Report Status = DR
Date Change:	04/23/2015
Changed By:	EISBERNA
Description:	Report Status change from DRV to FR
Date Change:	05/02/2017
Changed By:	EIRKROUT

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported
Title:	Not reported

MYSTERY TANK (Continued) **U003559963**

Company:	BRUNSWICK SCHOOL DEPARTMENT
Address:	46 FEDERAL STREET
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	SHERYL J BERNARD

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	233
Spill Year:	2015
Create Date:	04/23/2015
Created By:	EISBERNA
Modify Date:	04/23/2015
Modify By:	EISBERNA
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	04/02/2015
Log Rep Prod Cd:	29
Log Rep Prod:	DIESEL
Log Emp Name:	SHERYL J BERNARD
Location:	9 Industry Rd.
Log Location Town:	BRUNSWICK
Log Tank Involved:	None
Notes:	Fueling mishap w/school bus. Several roads impacted.

Material Recovered:

Material Recovered Type:	NO
Material Recovered:	None
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	None

Spill Point:

Product:

Product Code:	DIESEL
Product Other:	Not reported
Product Amt:	3
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

MYSTERY TANK (Continued) **U003559963**

Attachments:

Description:	NRC Report # 1112366
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	04/28/2015

Event:

Name:	TOWN OF BRUNSWICK
Address:	9 INDUSTRY RD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-261-1994
Inc Tank Code:	Not reported
Inc Tank:	Not reported
Removal Flag:	Not reported
Ust Registered Flag:	Not reported
Ast Inside Flag:	Not reported
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Report Status:	FR
Report Status:	Final Report
Actual Spill Datetime:	04/29/1994
Actual Spill Date Unknown:	False
Actual Spill Time Unknown:	True
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
MCD Value:	5030
Further Response Action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	4
Reporter Type:	Public Official
Detection Method Code:	I
Detection Method:	Other
Inc Location Code:	RD
Inc Location:	Transportation - Road
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	11
Spill Cause:	Accident - Transportation
Material Disposal Info:	brunswick landfill
Spills Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS

Contact:

MYSTERY TANK (Continued) **U003559963**

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	TOWN OF BRUNSWICK
Address:	9 INDUSTRY RD
City,State:	BRUNSWICK,ME
Country:	Not reported
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	NATHAN THOMPSON

File:

Spill Id:	P-261-1994
Date Created:	11/07/1995
Created By:	SPILLS
Date Modified:	12/04/2006
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 04-DEC-06.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	261
Spill Year:	1994
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	12/07/2001
Modify By:	SPILLS
Log Spill Type:	Oil Incident
Log Spill Datetime:	04/29/1994
Spill Time Unk:	True
Spill Dt Unknown:	False
Log Rep Dt Tm:	05/02/1994
Log Rep Prod Cd:	29
Log Rep Prod:	DIESEL
Log Emp Name:	NATHAN THOMPSON
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Unknown/Unspecified
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media

MYSTERY TANK (Continued) **U003559963**

Material Amount: 1
Material Units: gals.
Material Amt Qualifier: ACTUAL

Recovery Method: Sorbents

Spill Point:

Product:
Product Code: DIESEL
Product Other: Not reported
Product Amt: 1
Product Amt Unit: gals.
Product Amt Qualifier: ACTUAL
Primary Product: False

TIER 2:
Facility Mailing Address: Not reported
Facility Mailing City: Not reported
Facility Mailing State: Not reported
Facility Mailing Zip: Not reported
Facility Mailing Country: Not reported
Report Year: 2018
Submitted By: Kenneth A Brillant
Acute/Chronic: Not reported
Average Amount: Not reported
Record ID: Not reported
Facility Router Record ID: Not reported
Chemical Inventory Record ID: Not reported
Chemical Same As Last Year: T
Chronic: Not reported
CICAS: Not reported
CI EHS Chemical: Not reported
CI Last Modified: Not reported
MSDS Number For Chemical: Not reported
CI Notes: Not reported
Days On Site: Not reported
Entered Chemical Name: Not reported
Fire: Not reported
Gas: Not reported
Liquid: Not reported
Maximum Amount: Not reported
Maximum Amount Code: Not reported
Maximum Amount Container: Not reported
Mixture: Not reported
Pressure: Not reported
Pure: Not reported
Reactive: Not reported
Solid: Not reported
Date Signed: 12/31/2018
Date TierII Received: Not reported
Facility Dept: Not reported
Facility ID: FATR201894UA9400SDV4
Failed Validation: Not reported
Facility Date Modified: 07/30/2019
Facility Mail Address: Not reported

MYSTERY TANK (Continued) **U003559963**

Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91978
Longitude:	-69.95829
Facility Mailing Address:	21 Town Hall Place
Facility Mailing City:	Brunswick
Facility Mailing State:	ME
Facility Mailing Zip:	04011
Facility Mailing Country:	USA
Report Year:	2011
Submitted By:	Kenneth A. Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	3-15-2012
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR20118G6ALA01643K
Failed Validation:	Not reported
Facility Date Modified:	11/02/2012
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported

MYSTERY TANK (Continued) **U003559963**

Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2015
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	T
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	1/25/2016
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201594UA9400SDV4
Failed Validation:	Not reported
Facility Date Modified:	08/19/2016
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91978
Longitude:	-69.95829
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported

MYSTERY TANK (Continued) **U003559963**

Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2013
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2-12-2014
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201394UA9400SDV4
Failed Validation:	Not reported
Facility Date Modified:	08/26/2014
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91978
Longitude:	-69.95829

Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2017
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported

MYSTERY TANK (Continued) **U003559963**

Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	T
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	12/1/2017
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201794UA9400SDV4
Failed Validation:	Not reported
Facility Date Modified:	09/13/2018
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91978
Longitude:	-69.95829
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2014
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	T
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported

MYSTERY TANK (Continued) **U003559963**

MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	2/6/2015
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201494UA9400SDV4
Failed Validation:	Not reported
Facility Date Modified:	11/10/2015
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91978
Longitude:	-69.95829
Facility Mailing Address:	Not reported
Facility Mailing City:	Not reported
Facility Mailing State:	Not reported
Facility Mailing Zip:	Not reported
Facility Mailing Country:	Not reported
Report Year:	2016
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	T
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported

MYSTERY TANK (Continued) **U003559963**

Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	1/4/2017
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201694UA9400SDV4
Failed Validation:	Not reported
Facility Date Modified:	08/28/2017
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	43.91978
Longitude:	-69.95829
Facility Mailing Address:	21 Townhall Place
Facility Mailing City:	Brunswick
Facility Mailing State:	ME
Facility Mailing Zip:	04011
Facility Mailing Country:	USA
Report Year:	2010
Submitted By:	Kenneth A. Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported

MYSTERY TANK (Continued) **U003559963**

Solid:	Not reported
Date Signed:	7/25/2011
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR2010811YRN00LC6X
Failed Validation:	Not reported
Facility Date Modified:	09/12/2011
Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Facility Mailing Address:	21 Townhall Place
Facility Mailing City:	Brunswick
Facility Mailing State:	ME
Facility Mailing Zip:	04011
Facility Mailing Country:	USA
Report Year:	2012
Submitted By:	Kenneth A Brillant
Acute/Chronic:	Not reported
Average Amount:	Not reported
Record ID:	Not reported
Facility Router Record ID:	Not reported
Chemical Inventory Record ID:	Not reported
Chemical Same As Last Year:	Not reported
Chronic:	Not reported
CICAS:	Not reported
CI EHS Chemical:	Not reported
CI Last Modified:	Not reported
MSDS Number For Chemical:	Not reported
CI Notes:	Not reported
Days On Site:	Not reported
Entered Chemical Name:	Not reported
Fire:	Not reported
Gas:	Not reported
Liquid:	Not reported
Maximum Amount:	Not reported
Maximum Amount Code:	Not reported
Maximum Amount Container:	Not reported
Mixture:	Not reported
Pressure:	Not reported
Pure:	Not reported
Reactive:	Not reported
Solid:	Not reported
Date Signed:	02-28-2013
Date TierII Received:	Not reported
Facility Dept:	Not reported
Facility ID:	FATR201294UA9400SDV4
Failed Validation:	Not reported
Facility Date Modified:	08/14/2013

MYSTERY TANK (Continued) **U003559963**

Facility Mail Address:	Not reported
Mail City:	Not reported
Mail State:	Not reported
Mail Zip:	Not reported
Mail Country:	Not reported
Lat/Long Location Descr:	Not reported
Lat/Long Method:	Not reported
Notes:	Not reported
Validation Report:	Not reported
Latitude:	Not reported
Longitude:	Not reported

AT205 **FRAZIER, RANDALL & CYNTHIA** **ME LAST** **S104221067**
East **2 ROSSNER RD** **N/A**
1/4-1/2 **BRUNSWICK, ME**
0.485 mi.
2559 ft. **Site 2 of 2 in cluster AT**

Relative: **Lower**

Actual: **48 ft.**

LAST:

Event:

Name:	FRAZIER, RANDALL & CYNTHIA
Address:	2 ROSSNER RD
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-242-1996
Inc Tank Code:	A
Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	False
AST inside flag:	False
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	12/07/2001
Modify By:	12/07/2001
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	04/25/1996
Spill Date Unknown:	False
Spill Time Unknown:	True
Number of wells at risk:	Not reported
Number of wells impacted:	Not reported
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	3
Reporter Type:	Citizen Complaint
Detection Method Code:	H
Detection Method:	Odor/Vapor/Mist
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	Not reported
Inc Source:	Not reported
Spill Cause Code:	06
Spill Cause:	Mechanical Failure - Piping/Hose
Material Disposal Info:	BRUNSWICK LANDFILL
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?D

FRAZIER, RANDALL & CYNTHIA (Continued) **S104221067**

atabase=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Porta
l.DEP&Password=DEPPortal1

Change:
- Description: Report Created with Report Status = FR
- Date Change: 12/07/2001
- Changed By: SPILLS

Contact:
- Contact Type: Subject/Spiller
- Potential RP: False
- Name: Not reported
- Title: Not reported
- Company: FRAZIER, RANDALL & CYNTHIA
- Address: 2 ROSSNER RD
- City,State: BRUNSWICK,ME
- Country: Not reported
- Zipcode: 045011
- Phone/Ext: /
- Comments: Not reported

Primary Employee:
- Primary Employee: True
- Name: JOHN DUNLAP

File:
- Spill Id: P-242-1996
- Date Created: 07/31/1996
- Created By: SPILLS
- Date Modified: 02/22/2006
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 22-FEB-06.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: Groundwater

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 242
- Spill Year: 1996
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: 04/25/1996
- Spill Time Unk: True
- Spill Dt Unknown: False
- Log Rep Dt Tm: 04/25/1996
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL

FRAZIER, RANDALL & CYNTHIA (Continued) **S104221067**

Log Emp Name: JOHN DUNLAP
Location: Not reported
Log Location Town: BRUNSWICK
Log Tank Involved: Above Ground Tank(s) Involved
Notes: Not reported

Material Recovered:
Material Recovered Type: MM
Material Recovered: Mixed Liquid Media
Material Amount: 25
Material Units: gals.
Material Amt Qualifier: ESTIMATE

Spill Point:
Recovery Method: Sorbents

Recovery Method: Excavation

Product:
Product Code: #2 FUEL OIL
Product Other: Not reported
Product Amt: 25
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: False

206
SSW
1/4-1/2
0.487 mi.
2569 ft.

PAUL GREENSTONE
28 MCKEEN ST
BRUNSWICK, ME

ME LAST **S110475357**
N/A

Relative: Higher

Actual: 71 ft.

LAST:

Event:
Name: PAUL GREENSTONE
Address: 28 MCKEEN ST
City,State,Zip: BRUNSWICK, ME
Spill Number: P-788-2008
Inc Tank Code: A
Inc Tank: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
AST inside flag: True
Create Date: 09/03/2008
Create By: EIVCRAIG
Modify Date: 07/29/2010
Modify By: 07/29/2010
Report Status Code: FR
Report Status: Final Report
Spill Datetime: 08/25/2008
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False

PAUL GREENSTONE (Continued) **S110475357**

MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	6
Reporter Type:	Contractor/Consultant
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	SF
Inc Location:	Residential - Single Family
Inc Source Code:	TA
Inc Source:	Storage Unit - Aboveground Storage Tank
Spill Cause Code:	01
Spill Cause:	Corrosion - Tank
Material Disposal Info:	Contaminated materials to be disposed of appropriately.
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Status change from DR to DRV
Date Change:	02/25/2009
Changed By:	EIGOBRIE
Description:	Report Status change from DRV to DQA
Date Change:	03/19/2009
Changed By:	EIJWOODA
Description:	Report Created with Report Status = DR
Date Change:	09/03/2008
Changed By:	EIVCRAIG
Description:	Report Status change from DQA to FR
Date Change:	07/29/2010
Changed By:	EIESNOOK

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	PAUL GREENSTONE
Title:	Not reported
Company:	Not reported
Address:	28 MCKEEN ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	GREGORY B O'BRIEN

File:

Spill Id:	P-788-2008
Date Created:	08/03/2010

PAUL GREENSTONE (Continued) **S110475357**

Created By:	IMAGING
Date Modified:	08/03/2010
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 03-AUG-10.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Interior Surface

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	788
Spill Year:	2008
Create Date:	09/03/2008
Created By:	EIVCRAIG
Modify Date:	03/06/2009
Modify By:	EIGOBRIE
Log Spill Type:	Oil Incident
Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/25/2008
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	GREGORY B O'BRIEN
Location:	28 McKeen St
Log Location Town:	BRUNSWICK
Log Tank Involved:	Above Ground Tank(s) Involved
Notes:	Tank corrosion

Material Recovered:

Material Recovered Type:	OM
Material Recovered:	Other Material
Material Amount:	Not reported
Material Units:	Not reported
Material Amt Qualifier:	UNKNOWN

Spill Point:

Recovery Method:	Sorbents

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	.5
Product Amt Unit:	gals.
Product Amt Qualifier:	ESTIMATE
Primary Product:	True

AR207 **GETTY GAS (#28024)** **ME LUST** **S110076939**
North **7 MAIN ST.** **N/A**
1/4-1/2 **TOPSHAM, ME**
0.489 mi.
2584 ft. **Site 6 of 6 in cluster AR**

Relative:
Lower

Actual:
33 ft.

LUST:

Event:

Name:	TOPSHAM GETTY
Address:	7 MAIN ST.
City,State,Zip:	TOPSHAM, ME
Spill Number:	P-116-1989
Spill Cause:	Mechanical Failure - Piping/Hose
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	False
UST Registered Flag:	True
MCD Value:	23080
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	08/15/2008
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	03/08/1989
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Subject/Spiller
Detection Method:	Other
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	SPEEDY-DRY
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	Not reported
Date Change:	08/15/2008
Changed By:	eisbrezi

Contact:

Contact Type:	Subject/Spiller
Potential RP:	False
Name:	Not reported
Title:	Not reported
Company:	GETTY OIL CO.
Address:	7 MAIN STREET
City,State:	TOPSHAM,ME
Country:	Not reported
Zipcode:	Not reported
Phone/Ext:	/
Comments:	Not reported

GETTY GAS (#28024) (Continued) **S110076939**

Primary Employee:
- Primary Employee: True
- Name: JOHN DUNLAP

File:
- Spill Id: P-116-1989
- Date Created: 07/30/1993
- Created By: SPILLS
- Date Modified: 09/30/2009
- Modified By: IMAGING
- File Num Sheets: 0
- Notes: Report scanned into the imaging system on 30-SEP-09.
- Reconcile Date: Not reported
- File Reconciled By: Not reported

Media Affected:
- Medium: Land

Log:
- Spill Void Flag: False
- Spill Office: Portland
- Spill Off Sequence: 116
- Spill Year: 1989
- Create Date: 12/07/2001
- Created By: SPILLS
- Modify Date: 12/07/2001
- Modify By: SPILLS
- Log Spill Type: Oil Incident
- Log Spill Datetime: 03/08/1989
- Spill Time Unk: False
- Spill Dt Unknown: False
- Log Rep Dt Tm: 03/08/1989
- Log Rep Prod Cd: 02
- Log Rep Prod: #2 FUEL OIL
- Log Emp Name: JOHN DUNLAP
- Location: Not reported
- Log Location Town: TOPSHAM
- Log Tank Involved: Unknown/Unspecified
- Notes: Not reported

Material Recovered:
- Material Recovered Type: MM
- Material Recovered: Mixed Liquid Media
- Material Amount: 20
- Material Units: gals.
- Material Amt Qualifier: ACTUAL

- Recovery Method: Sorbents

Spill Point:
- Create Date: 8/15/2008
- Created By: EISBREZI
- Modify Date: 9/5/2008
- Modify By: EICHALST

GETTY GAS (#28024) (Continued) **S110076939**

Point Type Code:	ASP
UTM North:	4863858.4000000004
UTM East:	422638.63
GPS Unit:	GARMIN
GPS Date:	8/15/2008
GPS Time:	1:01:54 PM
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	3655
GIS Sync Flag:	True

Product:

Product Code:	#2 FUEL OIL
Product Other:	Not reported
Product Amt:	20
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	True

Event:

Name:	GETTY GAS (#28024)
Address:	7 MAIN ST.
City,State,Zip:	TOPSHAM, ME
Spill Number:	P-23-1992
Spill Cause:	Overfill
Spill Type:	Oil Incident
Inc Tank:	Underground Tank(s) Involved
Removal Flag:	True
UST Registered Flag:	True
MCD Value:	23080
Create Date:	12/07/2001
Create By:	SPILLS
Modify Date:	01/12/2005
Modify By:	EISBREZI
Report Status:	Final Report
Actual Spill Datetime:	01/09/1992
Actual Spill Date Unknown:	False
Number Wells At Risk:	0
Number Wells Impacted:	0
Dtree Completed Flag:	False
Further Response Action:	False
Reporter Type:	Contractor/Consultant
Detection Method:	Tank and/or Piping Removal
Inc Location:	Terminal - Service Station
Inc Source:	Storage Unit - Underground Storage Tank
Material Disposal Info:	soil to CWS/ARC
Lust Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = FR
Date Change:	12/07/2001
Changed By:	SPILLS
Description:	Added GETTY OIL CO. as a contact.
Date Change:	01/12/2005

GETTY GAS (#28024) (Continued) **S110076939**

Changed By: eisbrezi

Description: Added JAMES STEWART as a contact.
Date Change: 01/12/2005
Changed By: eisbrezi

Description: Added GETTY OIL CO. as a contact.
Date Change: 01/12/2005
Changed By: eisbrezi

Description: Added PETER EREMITA as an employee.
Date Change: 01/12/2005
Changed By: eisbrezi

Description: update
Date Change: 01/12/2005
Changed By: eisbrezi

Contact:
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: GETTY OIL CO.
Address: DEXTER RD.
City,State: EAST PROVIDENCE,RI
Country: Not reported
Zipcode: Not reported
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: JOHN DUNLAP

Primary Employee: False
Name: PETER M EREMITA

File:
Spill Id: P-23-1992
Date Created: 01/03/2002
Created By: EIMMASON
Date Modified: 09/11/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 11-SEP-07.
Reconcile Date: 01/03/2002
File Reconciled By: eimmason

Media Affected:
Medium: Land

Medium: Groundwater

GETTY GAS (#28024) (Continued) **S110076939**

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	23
Spill Year:	1992
Create Date:	12/07/2001
Created By:	SPILLS
Modify Date:	01/12/2005
Modify By:	EISBREZI
Log Spill Type:	Oil Incident
Log Spill Datetime:	01/09/1992
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	01/09/1992
Log Rep Prod Cd:	20
Log Rep Prod:	GASOLINE UNSPECIFIED
Log Emp Name:	JOHN DUNLAP
Location:	GETTY gas, Main St.
Log Location Town:	TOPSHAM
Log Tank Involved:	Underground Tank(s) Involved
Notes:	LUST removal

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	100
Material Units:	cu. yds.
Material Amt Qualifier:	ESTIMATE
Recovery Method:	Sorbents
Recovery Method:	Excavation

Spill Point:

Create Date:	2/7/2008
Created By:	EICHALST
Modify Date:	7/15/2009
Modify By:	EICHALST
Point Type Code:	ASP
UTM North:	4863750.2800000003
UTM East:	422553.70000000001
GPS Unit:	EGAD
GPS Date:	Not reported
GPS Time:	Not reported
GIS Feature Class:	Response_Spill_Points
GIS Object Id:	4335
GIS Sync Flag:	True

Product:

Product Code:	GASOLINE UNSPECIFIED
Product Other:	Not reported
Product Amt:	Not reported
Product Amt Unit:	Not reported
Product Amt Qualifier:	UNKNOWN
Primary Product:	True

GETTY GAS (#28024) (Continued) **S110076939**

Attachments:

Description:	narrative of John Dunlap
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/12/2005
Description:	Env. report of Balsam Env.
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/12/2005
Description:	Decision Tree
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/12/2005
Description:	site plan
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/12/2005
Description:	lab analysis
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/12/2005
Description:	monit. well boring logs
Attach Type:	Paper Attach
File Name:	Not reported
File Code:	Not reported
File Size:	Not reported
File Modify Date:	01/12/2005

208
WSW
1/4-1/2
0.493 mi.
2604 ft.

DOWNEAST BULK PLANT
12 STANWOOD ST
BRUNSWICK, ME

ME LAST **S108229001**
N/A

Relative:
Higher

Actual:
79 ft.

LAST:

Event:

Name:	DOWNEAST BULK PLANT
Address:	12 STANWOOD ST
City,State,Zip:	BRUNSWICK, ME
Spill Number:	P-558-2001
Inc Tank Code:	A

DOWNEAST BULK PLANT (Continued) **S108229001**

Inc Tank:	Above Ground Tank(s) Involved
Removal Flag:	False
UST registered flag:	True
AST inside flag:	False
Create Date:	09/03/2002
Create By:	EICPAQUE
Modify Date:	09/06/2006
Modify By:	09/06/2006
Report Status Code:	FR
Report Status:	Final Report
Spill Datetime:	07/18/2001
Spill Date Unknown:	False
Spill Time Unknown:	False
Number of wells at risk:	0
Number of wells impacted:	0
DTREE completed flag:	False
MCD Value:	5030
Further response action:	False
Spill Type Code:	O
Spill Type:	Oil Incident
Reporter Type Code:	2
Reporter Type:	Subject/Spiller
Detection Method Code:	L
Detection Method:	Visual Product
Inc Location Code:	BP
Inc Location:	Terminal - Bulk Plant
Inc Source Code:	TT
Inc Source:	Land Transportation - Tank Truck
Spill Cause Code:	09
Spill Cause:	Overfill
Material Disposal Info:	Ray Labbe removed and transported affected gravel from the yard to CRS, Scarborough
Last Document Search:	https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:

Description:	Report Created with Report Status = DR
Date Change:	09/03/2002
Changed By:	EICPAQUE
Description:	Report Status change from DR to DRV
Date Change:	08/01/2006
Changed By:	EISCYR
Description:	Report Status change from DRV to DQA
Date Change:	08/03/2006
Changed By:	EIJWOODA
Description:	Report Status change from DQA to FR
Date Change:	09/06/2006
Changed By:	EITGALLA

Contact:

Contact Type:	Subject/Spiller
Potential RP:	True
Name:	Not reported

DOWNEAST BULK PLANT (Continued) **S108229001**

Title:	Not reported
Company:	DOWNEAST ENERGY
Address:	18 SPRING ST
City,State:	BRUNSWICK,ME
Country:	USA
Zipcode:	04011
Phone/Ext:	/
Comments:	Not reported

Primary Employee:

Primary Employee:	True
Name:	SCOTT R CYR

File:

Spill Id:	P-558-2001
Date Created:	09/11/2006
Created By:	IMAGING
Date Modified:	09/11/2006
Modified By:	IMAGING
File Num Sheets:	0
Notes:	Report scanned into the imaging system on 11-SEP-06.
Reconcile Date:	Not reported
File Reconciled By:	Not reported

Media Affected:

Medium:	Atmosphere
Medium:	Land

Log:

Spill Void Flag:	False
Spill Office:	Portland
Spill Off Sequence:	558
Spill Year:	2001
Create Date:	02/28/2002
Created By:	EIMBARTO
Modify Date:	08/01/2006
Modify By:	EISCYR
Log Spill Type:	Oil Incident
Log Spill Datetime:	07/18/2001
Spill Time Unk:	False
Spill Dt Unknown:	False
Log Rep Dt Tm:	07/18/2001
Log Rep Prod Cd:	29
Log Rep Prod:	DIESEL
Log Emp Name:	SCOTT R CYR
Location:	12 Stanwood Ave D E Energy Plant
Log Location Town:	BRUNSIWCK
Log Tank Involved:	None
Notes:	driver overfill of truck fleet fuel to asphalt

Material Recovered:

Material Recovered Type:	CS
Material Recovered:	Contaminated Soil
Material Amount:	.31

DOWNEAST BULK PLANT (Continued) **S108229001**

Material Units: cu. yds.
Material Amt Qualifier: ACTUAL

Spill Point:
Recovery Method: Excavation

Product:
Product Code: DIESEL
Product Other: Not reported
Product Amt: 10
Product Amt Unit: gals.
Product Amt Qualifier: ESTIMATE
Primary Product: True

Attachments:
Description: Spill Debris letter & CRS Waste process memo
Attach Type: Paper Attach
File Name: Not reported
File Code: Not reported
File Size: Not reported
File Modify Date: 08/01/2006

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209 AEROMARINE CORP. **ME LUST** **S104996578**
NE 2 INDUSTRY ROAD **N/A**
1/4-1/2 BRUNSWICK, ME
0.495 mi.
2616 ft.

Relative: Lower

Actual: 22 ft.

LUST:

Event:
Name: AEROMARINE CORP.
Address: 2 INDUSTRY ROAD
City,State,Zip: BRUNSWICK, ME
Spill Number: P-456-1997
Spill Cause: Other - No Cause
Spill Type: Non-Oil, Non-Hazardous Incident
Inc Tank: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 5030
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Further Response Action: False
Reporter Type: Subject/Spiller
Detection Method: Tank and/or Piping Removal
Inc Location: Business - Industrial
Inc Source: Not reported

AEROMARINE CORP. (Continued) **S104996578**

Material Disposal Info: n/a
Lust Document Search: https://fortisport.maine.gov/fortisportal/dddisplayqueryprompts.aspx?Database=OfficeDocs&Query=DEP_Spills&QuerySet=Portal_Queries&User=Portal.DEP&Password=DEPPortal1

Change:
Description: Edited CAVANAGH / AEROMARINE CORP. as a contact
Date Change: 07/25/2012
Changed By: EIKWALKE

Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: CAVANAGH / AEROMARINE CORP.
Address: 495 NEWBURY ST.
City,State: DANVERS,MA
Country: Not reported
Zipcode: 01923
Phone/Ext: /
Comments: Not reported

Primary Employee:
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-456-1997
Date Created: 11/04/1997
Created By: SPILLS
Date Modified: 06/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-JUN-07.
Reconcile Date: Not reported
File Reconciled By: Not reported

Media Affected:
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 456
Spill Year: 1997
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident

AEROMARINE CORP. (Continued) **S104996578**

Log Spill Datetime:	Not reported
Spill Time Unk:	True
Spill Dt Unknown:	True
Log Rep Dt Tm:	08/05/1997
Log Rep Prod Cd:	02
Log Rep Prod:	#2 FUEL OIL
Log Emp Name:	STEPHEN BREZINSKI
Location:	Not reported
Log Location Town:	BRUNSWICK
Log Tank Involved:	Underground Tank(s) Involved
Notes:	Not reported

Material Recovered:

Material Recovered Type:	MM
Material Recovered:	Mixed Liquid Media
Material Amount:	0
Material Units:	gals.
Material Amt Qualifier:	ACTUAL
Recovery Method:	None

Spill Point:

Product:

Product Code:	NONE
Product Other:	Not reported
Product Amt:	0
Product Amt Unit:	gals.
Product Amt Qualifier:	ACTUAL
Primary Product:	False

Count: 39 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BRUNSWICK	S125701391	COASTAL FORD	149 & 157 PLEASANT STREET		ME VCP, ME ALLSITES
BRUNSWICK	S112198578		16 - 18 OAK STREET		ME LAST
BRUNSWICK	S113450934	MYSTERY SPILL - NASB	ANCHOR DR. & FITCH AVE		ME LUST
BRUNSWICK	S125411276	LINDEAU	61 AND 59 WEYMOUTH & STANWOOD		ME LAST
BRUNSWICK	S113830686	CUMBERLAND FARMS GULF 1818	BATH ROAD		ME LUST
BRUNSWICK	S112198709	BATH IRON WORKS HARDING FACILITY	BATH ROAD		ME LUST
BRUNSWICK	S112198704	COOKS CORNER BIG APPLE	BATH ROAD, COOKS CORNER		ME LUST
BRUNSWICK	S106799999	NAVY EXCHANGE TAILOR SHOP	BRUNSWICK NAVAL AIR STATION	04011	ME DRYCLEANERS
BRUNSWICK	S122444559	BOWDOIN COLLEGE HEAT PLANT	CAMPUS RD		ME LUST
BRUNSWICK	S123082315	BOWDOIN COLLEGE HEATING PLANT	9 CAMPUS DRIVE		ME LUST
BRUNSWICK	S112212241	HAWTHORNE SCHOOL	46 FEDERAL ST & SCHOOL ST		ME LUST
BRUNSWICK	S115779102	NASB, BUILDINGS 7 & 10	FITCH AVE. & PELICAN ST.		ME LUST
BRUNSWICK	S105795389	RESIDENCE	GILMAN AVE		ME LAST
BRUNSWICK	S113450940	BRUNSWICK PUBLISHING (PUBLIC WORKS	INDUSTRY RD		ME LUST
BRUNSWICK	S112833250	BRUNSWICK PUBLISHING TIMES RECORD	INDUSTRY RD		ME LUST
BRUNSWICK	S124398541	JORDAN ACRES SCHOOL	JORDAN AVENUE		ME LUST
BRUNSWICK	S114130278	J & J CLEANERS	69 MAIN STREET		ME LAST
BRUNSWICK	S114130245	DOWNEAST ENERGY	309 MAIN STREET		ME LAST
BRUNSWICK	S122444552	BOWDOIN COLLEGE HEAT PLANT	MAIN STREET		ME LUST
BRUNSWICK	S115778936	GOOD SHEPHERD LUTHERAN CHRUCH	330 MAIN STREET		ME LAST
BRUNSWICK	S106795113	SHOP N SAVE	MAIN ST. & RAILROAD AVENUE		ME LUST
BRUNSWICK	S110475242	MORTON REAL ESTATE	240 MAIN ST		ME LAST
BRUNSWICK	S125789255	UNKNOWN	300A MAINE ST.		ME LAST
BRUNSWICK	S126090067	J AND J CLEANERS 73 MAINE STREET B	MAINE AVENUE		ME SHWS, ME ALLSITES
BRUNSWICK	S112198493	BRUNSWICK INN (55-PLUS CENTER, CHU	6 NOBLE ST & MAINE ST		ME LAST
BRUNSWICK	S109802272	PUFFIN STOP MOBIL	PLEASANT ST., ROUTE 1		ME LUST
BRUNSWICK	S122245596	CUMBERLAND FARMS 1814	PLEASANT ST		ME LUST
BRUNSWICK	S113450920	CUMBERLAND FARMS GULF 1814	100 PLEASANT & MILL ST		ME LUST
BRUNSWICK	S115778837	CORNER OF	PLEASANT AND STANDWOOD STS		ME LAST
BRUNSWICK	S111436100	CUMBERLAND FARMS GULF	90 PLEASANT & MILL STS		ME LUST
BRUNSWICK	S117323504	CUMBERLAND FARMS #1814 GULF	100 PLEASANT & MILL STREETS		ME LUST
BRUNSWICK	S106675681	TOWN OF BRUNSWICK	SPRING ST		ME LUST
BRUNSWICK	S110840676	DOWNEAST ENERGY	SPRING ST		ME LAST
BRUNSWICK	S114130272	RESIDENCE	STANWOOD		ME LAST
BRUNSWICK	S111860659	NATIONAL GUARD ARMORY	STANWOOD & ARMORY STS		ME LAST
BRUNSWICK	S110840681	DOWNEAST ENERGY BULK PLANT	STANWOOD ST		ME LAST
BRUNSWICK	S105794715	CHRISTOPHER WEED	84A UNION ST		ME LUST
BRUNSWICK	S124398484	MAINE STREET BAPTIST CHURCH	326 UPPER MAINE STREET		ME LAST
TOPSHAM	S115779106	GIBBS GAS 2470	95 - 99 MAIN STREET		ME LUST

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 3
Telephone 215-814-5418

EPA Region 4
Telephone 404-562-8033

EPA Region 5
Telephone 312-886-6686

EPA Region 6
Telephone: 214-655-6659

EPA Region 7
Telephone: 913-551-7247

EPA Region 8
Telephone: 303-312-6774

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 10/02/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 10/02/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/02/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/06/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 87

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/15/2020
Date Data Arrived at EDR: 05/19/2020
Date Made Active in Reports: 06/18/2020
Number of Days to Update: 30

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 08/04/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/13/2020
Date Data Arrived at EDR: 02/20/2020
Date Made Active in Reports: 05/15/2020
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/24/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 02/13/2020
Date Data Arrived at EDR: 02/20/2020
Date Made Active in Reports: 05/15/2020
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/24/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 87

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

SHWS: Remediation Sites List

Uncontrolled Sites locations included in the Remediation Sites List.

Date of Government Version: 07/13/2020
Date Data Arrived at EDR: 07/14/2020
Date Made Active in Reports: 09/29/2020
Number of Days to Update: 77

Source: Department of Environmental Protection
Telephone: 207-287-7688
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Semi-Annually

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Solid Waste Facility List

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 08/04/2020
Date Data Arrived at EDR: 08/05/2020
Date Made Active in Reports: 10/26/2020
Number of Days to Update: 82

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 10/28/2020
Next Scheduled EDR Contact: 02/15/2021
Data Release Frequency: Quarterly

LCP: Municipal Landfill Closure Database

The Municipal Landfill Closure and Remediation Program was established in 1988 to assist nearly 400 municipalities with the closure of their unlicensed municipal solid waste landfills. Project managers in this program have conducted site investigations and provided technical engineering assistance to aid municipalities in this process. Funding to accomplish this goal was provided by the state, utilizing several bonds that supported a 75% state cost sharing reimbursement process.

Date of Government Version: 11/14/2011
Date Data Arrived at EDR: 11/15/2011
Date Made Active in Reports: 11/30/2011
Number of Days to Update: 15

Source: Department of Environmental Protection
Telephone: 207-287-8552
Last EDR Contact: 10/28/2020
Next Scheduled EDR Contact: 02/15/2021
Data Release Frequency: No Update Planned

State and tribal leaking storage tank lists

LUST: Hazardous Material and Oil Spill System Database (H.O.S.S.)

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 07/25/2020
Date Data Arrived at EDR: 07/27/2020
Date Made Active in Reports: 10/13/2020
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 10/27/2020
Next Scheduled EDR Contact: 02/08/2021
Data Release Frequency: Quarterly

LAST: HOSS Database
A listing of leaking aboveground storage tanks.

Date of Government Version: 07/25/2020
Date Data Arrived at EDR: 07/27/2020
Date Made Active in Reports: 10/13/2020
Number of Days to Update: 78
Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 10/27/2020
Next Scheduled EDR Contact: 02/08/2021
Data Release Frequency: Quarterly

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/26/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 78
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/29/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 04/15/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 02/01/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82
Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Varies

UST: Underground Storage Tank Database
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 08/03/2020
Date Data Arrived at EDR: 08/10/2020
Date Made Active in Reports: 10/28/2020
Number of Days to Update: 79
Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 08/10/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

AST: Aboveground Storage Tanks
Registered Aboveground Storage Tanks.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 09/12/2019
Date Made Active in Reports: 11/14/2019
Number of Days to Update: 63
Source: Maine Emergency Management Agency
Telephone: 207-626-4503
Last EDR Contact: 09/02/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Annually

AST 2: Registered Petroeum Tanks Database
Aboveground storage tank site locations registered with the Bureau of Remediation and Waste Management.

Date of Government Version: 06/29/2020
Date Data Arrived at EDR: 06/30/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 79
Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 09/29/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Quarterly

INDIAN UST R6: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/03/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/26/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 78

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 85

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/29/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 10/23/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

INST CONTROL: Remediation Sites List

Sites with Institutional Controls in place included in the Remediation Sites List. Institutional Controls are legally enforceable site use restrictions recorded on the property deed and therefore operate in perpetuity regardless of change in site ownership.

Date of Government Version: 07/13/2020
Date Data Arrived at EDR: 07/14/2020
Date Made Active in Reports: 09/29/2020
Number of Days to Update: 77

Source: Department of Environmental Protection
Telephone: 207-287-7688
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 09/16/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Varies

VCP: Remediation Sites List

Voluntary Response Action Program sites included in the Remediation Sites List. VRAP promotes the investigation, remediation and redevelopment of contaminated properties by offering liability assurances/protections from state enforcement actions for applicants to the program.

Date of Government Version: 07/13/2020
Date Data Arrived at EDR: 07/14/2020
Date Made Active in Reports: 09/29/2020
Number of Days to Update: 77

Source: Department of Environmental Protection
Telephone: 207-287-7688
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Remediation Sites List

Brownfields site locations included in the Remediation Sites List. Brownfields are "Real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant".

Date of Government Version: 07/13/2020
Date Data Arrived at EDR: 07/14/2020
Date Made Active in Reports: 09/29/2020
Number of Days to Update: 77

Source: Department of Environmental Protection
Telephone: 207-287-7688
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/01/2020
Date Data Arrived at EDR: 06/02/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/15/2020
Next Scheduled EDR Contact: 12/28/2020
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Facilities

A listing of municial colletcion sites for electronic waste and mercury-added products.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/17/2020
Date Made Active in Reports: 09/01/2020
Number of Days to Update: 76

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 10/02/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 10/20/2020
Next Scheduled EDR Contact: 02/08/2021
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137
Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176
Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 10/30/2020
Next Scheduled EDR Contact: 02/08/2021
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 03/18/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/19/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: No Update Planned

ALLSITES: Remediation Sites List
The Sites List Database is the public record of information regarding properties that have been, are now, or are planned to be addressed by the Division of Remediation of the Bureau of Remediation and Waste Management. This database is not intended to be a comprehensive, all-inclusive source of information regarding the properties listed therein.

Date of Government Version: 07/13/2020
Date Data Arrived at EDR: 07/14/2020
Date Made Active in Reports: 09/29/2020
Number of Days to Update: 77
Source: Department of Environmental Protection
Telephone: 207-287-7688
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Quarterly

DEL HWS: Sites Removed from the Uncontrolled Sites List
Sites are removed from the List once it is determined that they are not "worthy of listing". This term is used as there are a number of reasons to remove a site from the List, including: no file exists, the site was reported as an oil spill, there is no evidence of a hazardous substance release or based on an investigation the site is referred to another program unrelated to hazardous substance or hazardous waste. Sites are removed on a case by case basis. The USP intends this to be an on-going process, as time and resources allow.

Date of Government Version: 07/13/2020
Date Data Arrived at EDR: 07/14/2020
Date Made Active in Reports: 09/29/2020
Number of Days to Update: 77
Source: Department of Environmental Protection
Telephone: 207-287-7688
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Semi-Annually

US CDL: Clandestine Drug Labs
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 03/18/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/19/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Quarterly

PFAS: PFAS Contamination Site Location Listing

PFOS and PFOA stand for perfluorooctane sulfonate and perfluorooctanoic acid, respectively. Both are fluorinated organic chemicals, part of a larger family of compounds referred to as perfluoroalkyl substances (PFASs).

Date of Government Version: 06/23/2020
Date Data Arrived at EDR: 06/29/2020
Date Made Active in Reports: 09/16/2020
Number of Days to Update: 79

Source: Department of Environmental Protection
Telephone: 207-287-4305
Last EDR Contact: 09/16/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Varies

Local Land Records

LIENS: Environmental Liens Information Listing

An Environmental Lien is a charge, security, or encumbrance upon title to a property to secure the payment of a cost, damage, debt, obligation, or duty arising out of response actions, cleanup, or other remediation of hazardous substances or petroleum products upon a property, including (but not limited to) liens imposed pursuant to CERCLA 42 USC ? 9607(1) and similar state or local laws. In other words: a lien placed upon a property's title due to an environmental condition

Date of Government Version: 04/10/2020
Date Data Arrived at EDR: 04/14/2020
Date Made Active in Reports: 07/01/2020
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 09/25/2020
Next Scheduled EDR Contact: 02/08/2021
Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/23/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 86

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

SPILLS: Hazardous Material and Oil Spill System Database

The database contains surface, groundwater and hazardous material spills.

Date of Government Version: 07/25/2020
Date Data Arrived at EDR: 07/27/2020
Date Made Active in Reports: 10/13/2020
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 10/27/2020
Next Scheduled EDR Contact: 02/08/2021
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 11/05/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 01/25/2013
Number of Days to Update: 22

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 06/07/2001
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 08/05/2020
Date Data Arrived at EDR: 08/13/2020
Date Made Active in Reports: 10/21/2020
Number of Days to Update: 69

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 08/13/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 10/08/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 08/05/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 11/02/2020
Next Scheduled EDR Contact: 02/15/2021
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/17/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 85
Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 09/18/2020
Next Scheduled EDR Contact: 12/28/2020
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 02/05/2020
Date Made Active in Reports: 04/24/2020
Number of Days to Update: 79
Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 08/14/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 07/20/2020
Date Data Arrived at EDR: 07/21/2020
Date Made Active in Reports: 10/08/2020
Number of Days to Update: 79
Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 10/19/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22
Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 07/24/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 10/21/2020
Number of Days to Update: 79
Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 10/14/2020
Next Scheduled EDR Contact: 02/01/2021
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 34

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 10/09/2019
Date Data Arrived at EDR: 10/11/2019
Date Made Active in Reports: 12/20/2019
Number of Days to Update: 70

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 10/02/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/05/2020
Date Data Arrived at EDR: 08/10/2020
Date Made Active in Reports: 10/08/2020
Number of Days to Update: 59

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 10/13/2020
Next Scheduled EDR Contact: 01/31/2021
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 12/04/2019
Date Made Active in Reports: 01/15/2020
Number of Days to Update: 42

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 09/04/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 08/31/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 09/24/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 10/27/2020
Next Scheduled EDR Contact: 02/08/2021
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/30/2020
Date Data Arrived at EDR: 07/15/2020
Date Made Active in Reports: 07/21/2020
Number of Days to Update: 6

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 10/06/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 07/28/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 08/21/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 10/01/2020
Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 05/28/2020
Date Data Arrived at EDR: 05/28/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 77

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 09/10/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Quarterly

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/01/2020
Date Data Arrived at EDR: 05/21/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 84

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 08/25/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020
Date Data Arrived at EDR: 05/27/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 78

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/28/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/28/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 80

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 09/16/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/03/2020
Date Data Arrived at EDR: 03/03/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 86

Source: EPA
Telephone: (617) 918-1111
Last EDR Contact: 09/15/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 07/26/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 08/19/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ECHO: Enforcement & Compliance History Information
ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 06/27/2020
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/28/2020
Number of Days to Update: 88
Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 10/06/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 77
Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 10/08/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 08/17/2020
Date Data Arrived at EDR: 08/17/2020
Date Made Active in Reports: 10/21/2020
Number of Days to Update: 65
Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 08/17/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Quarterly

AIRS: Emissions Inventory Data
Point Source Criteria Pollutant Emissions Inventory data. Criteria air pollutant emissions, expressed in tons, by facility and pollutant.

Date of Government Version: 03/10/2020
Date Data Arrived at EDR: 03/12/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 77
Source: Department of Environmental Protection
Telephone: 207-287-7036
Last EDR Contact: 09/11/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Annually

DRYCLEANERS: Drycleaner Facilities
A listing of drycleaning facilities that use perchloroethylene.

Date of Government Version: 02/24/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/30/2020
Number of Days to Update: 78
Source: Department of Environmental Protection
Telephone: 207-287-7030
Last EDR Contact: 10/28/2020
Next Scheduled EDR Contact: 02/15/2021
Data Release Frequency: Varies

MANIFEST: Hazardous Waste Manifest Information Listing
Hazaroudous waste manifest information

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 06/14/2019
Date Made Active in Reports: 08/29/2019
Number of Days to Update: 76
Source: Department of Environmental Protection
Telephone: 207-287-7882
Last EDR Contact: 09/02/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Annually

NPDES: Wastewater Facilities Listing
A listing of wastewater facility locations.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 06/25/2020
Date Made Active in Reports: 09/11/2020
Number of Days to Update: 78
Source: Department of Environmental Protection
Telephone: 207-287-3901
Last EDR Contact: 09/23/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Varies

TIER 2: Tier 2 Information Listing
A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 09/12/2019
Date Made Active in Reports: 11/14/2019
Number of Days to Update: 63
Source: Maine Emergency Management Agency
Telephone: 207-624-4441
Last EDR Contact: 09/02/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Annually

UIC: Underground Injection Control
An injection well is any bored, drilled or driven shaft, or dug hole whose depth is greater than its largest surface dimension; an improved sinkhole; or a subsurface distribution system used to discharge fluids underground. These wells range from deep, highly technical, and more frequently monitored wells to shallow on-site drainage systems, such as septic systems, cesspools, and storm water drainage wells.

Date of Government Version: 04/30/2020
Date Data Arrived at EDR: 04/30/2020
Date Made Active in Reports: 07/14/2020
Number of Days to Update: 75
Source: Department of Environmental Protection
Telephone: 207-791-8110
Last EDR Contact: 08/13/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

PCS: Permit Compliance System
PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55
Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 10/02/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Semi-Annually

PCS INACTIVE: Listing of Inactive PCS Permits
An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014
Date Data Arrived at EDR: 01/06/2015
Date Made Active in Reports: 05/06/2015
Number of Days to Update: 120
Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 10/02/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Semi-Annually

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3
Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 08/28/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29
Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 10/02/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Maine.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/08/2014
Number of Days to Update: 191

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Maine.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/17/2014
Number of Days to Update: 200

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Maine.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 08/10/2020
Date Data Arrived at EDR: 10/20/2020
Date Made Active in Reports: 11/02/2020
Number of Days to Update: 13

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 10/20/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 10/09/2020
Next Scheduled EDR Contact: 01/18/2021
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 04/29/2020
Date Made Active in Reports: 07/10/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 10/30/2020
Next Scheduled EDR Contact: 02/08/2021
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 10/07/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 10/02/2019
Date Made Active in Reports: 12/10/2019
Number of Days to Update: 69

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 10/08/2020
Next Scheduled EDR Contact: 01/25/2021
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.
Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.
Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.
Daycare Centers: Child Care Listing
Source: Department of Human Services
Telephone: 207-287-5060

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: MEGIS
Telephone: 207-287-6144

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

BRUNSWICK FIRE STATION
21 TOWN HALL PLACE
BRUNSWICK, ME 04011

TARGET PROPERTY COORDINATES

Latitude (North):	43.915041 - 43° 54' 54.15''
Longitude (West):	69.966808 - 69° 58' 0.51''
Universal Tranverse Mercator:	Zone 19
UTM X (Meters):	422374.1
UTM Y (Meters):	4862675.0
Elevation:	62 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6699882 BRUNSWICK, ME
Version Date:	2014

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

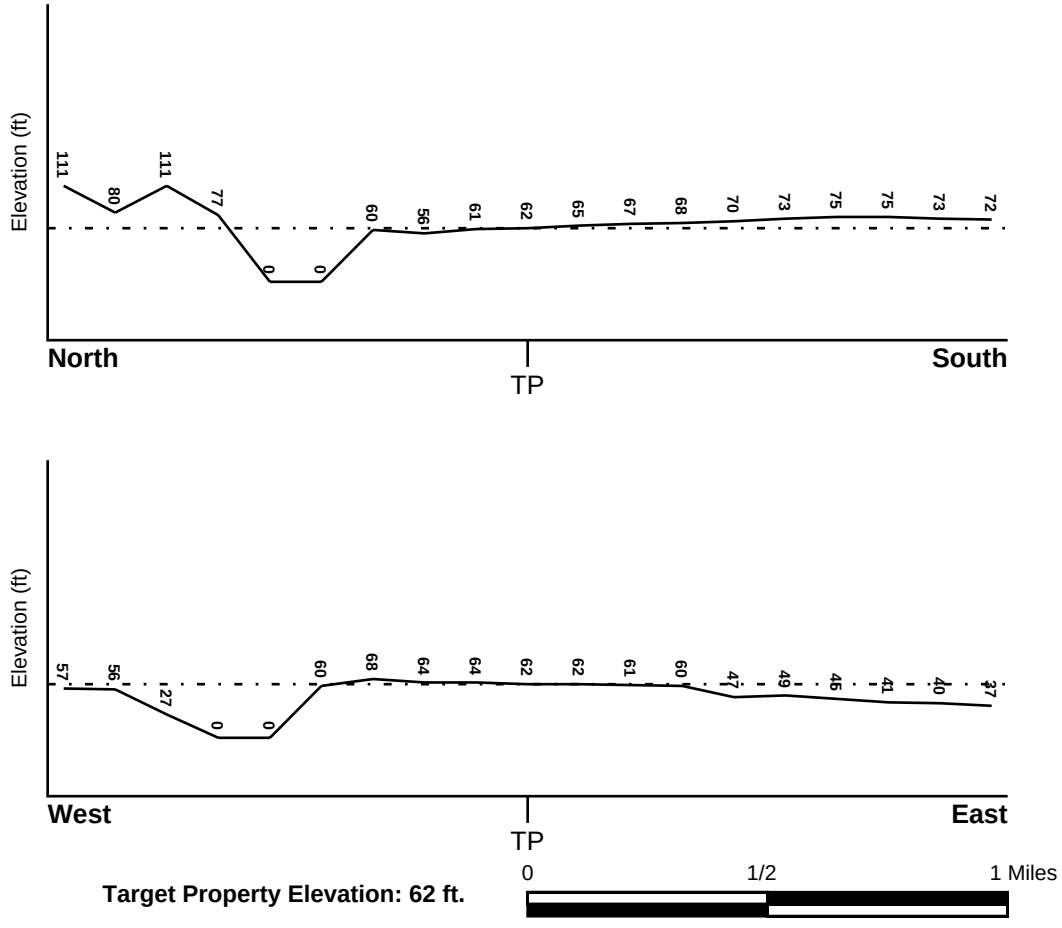
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General NNE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 62 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
23023C0187F	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
23023C0186F	FEMA FIRM Flood data
2300420015B	FEMA Q3 Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
BRUNSWICK	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

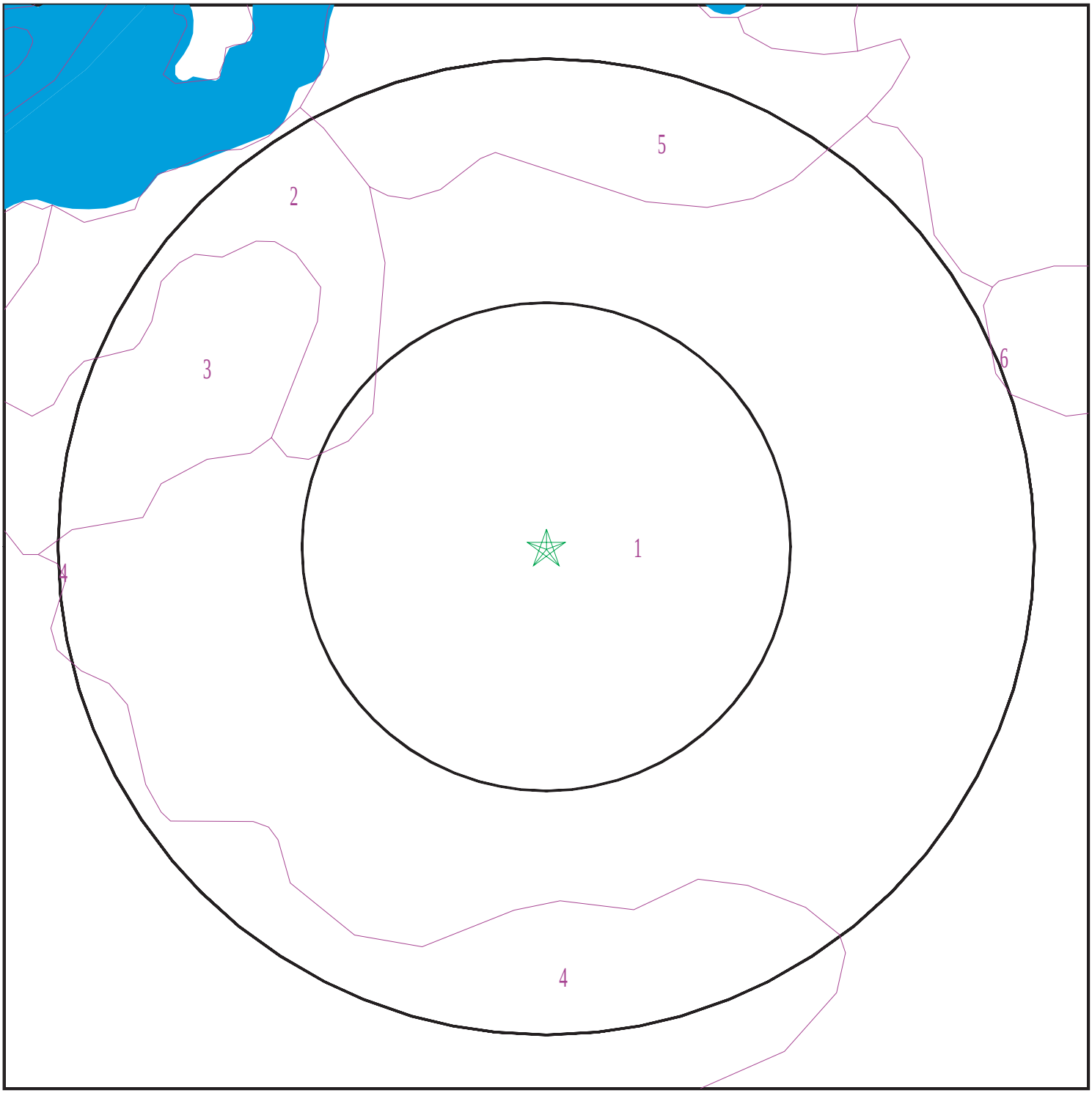
Era:	Paleozoic
System:	Devonian and Silurian
Series:	Devonian and Silurian
Code:	DSv *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Volcanic Rocks

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 6253119.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Brunswick Fire Station	CLIENT:	Credere Associates
ADDRESS:	21 Town Hall Place Brunswick ME 04011	CONTACT:	Moira Wentworth
LAT/LONG:	43.915041 / 69.966808	INQUIRY #:	6253119.2s
		DATE:	November 04, 2020 4:06 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: WINDSOR

Soil Surface Texture: loamy sand

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
2	5 inches	25 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
3	25 inches	59 inches	gravelly sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5

Soil Map ID: 2

Soil Component Name: HOLLIS

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C/D - Drained/undrained hydrology class of soils that can be drained and classified.

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 38 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	Not reported	Max: 141.14 Min: 0.07	Max: Min:
2	5 inches	18 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	Not reported	Max: 141.14 Min: 0.07	Max: Min:
3	18 inches	22 inches	unweathered bedrock	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	Not reported	Max: 141.14 Min: 0.07	Max: Min:

Soil Map ID: 3

Soil Component Name: HOLLIS

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C/D - Drained/undrained hydrology class of soils that can be drained and classified.

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 38 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	Not reported	Max: 141.14 Min: 0.07	Max: Min:
2	5 inches	18 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	Not reported	Max: 141.14 Min: 0.07	Max: Min:
3	18 inches	22 inches	unweathered bedrock	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	Not reported	Max: 141.14 Min: 0.07	Max: Min:

Soil Map ID: 4

Soil Component Name: DEERFIELD

Soil Surface Texture: loamy sand

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 69 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6 Min: 4.5
2	9 inches	24 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6 Min: 4.5
3	24 inches	59 inches	sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6 Min: 4.5

Soil Map ID: 5

Soil Component Name: CUT AND FILL LAND

Soil Surface Texture: very gravelly sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	59 inches	very gravelly sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 141.14 Min: 0.42	Max: 7.8 Min: 4.5

Soil Map ID: 6

Soil Component Name: WALPOLE

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 23 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 6 Min: 4.5
2	7 inches	20 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 6 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	20 inches	59 inches	gravelly loamy sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 6 Min: 4.5

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
2	ME0009688	0 - 1/8 Mile ESE

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

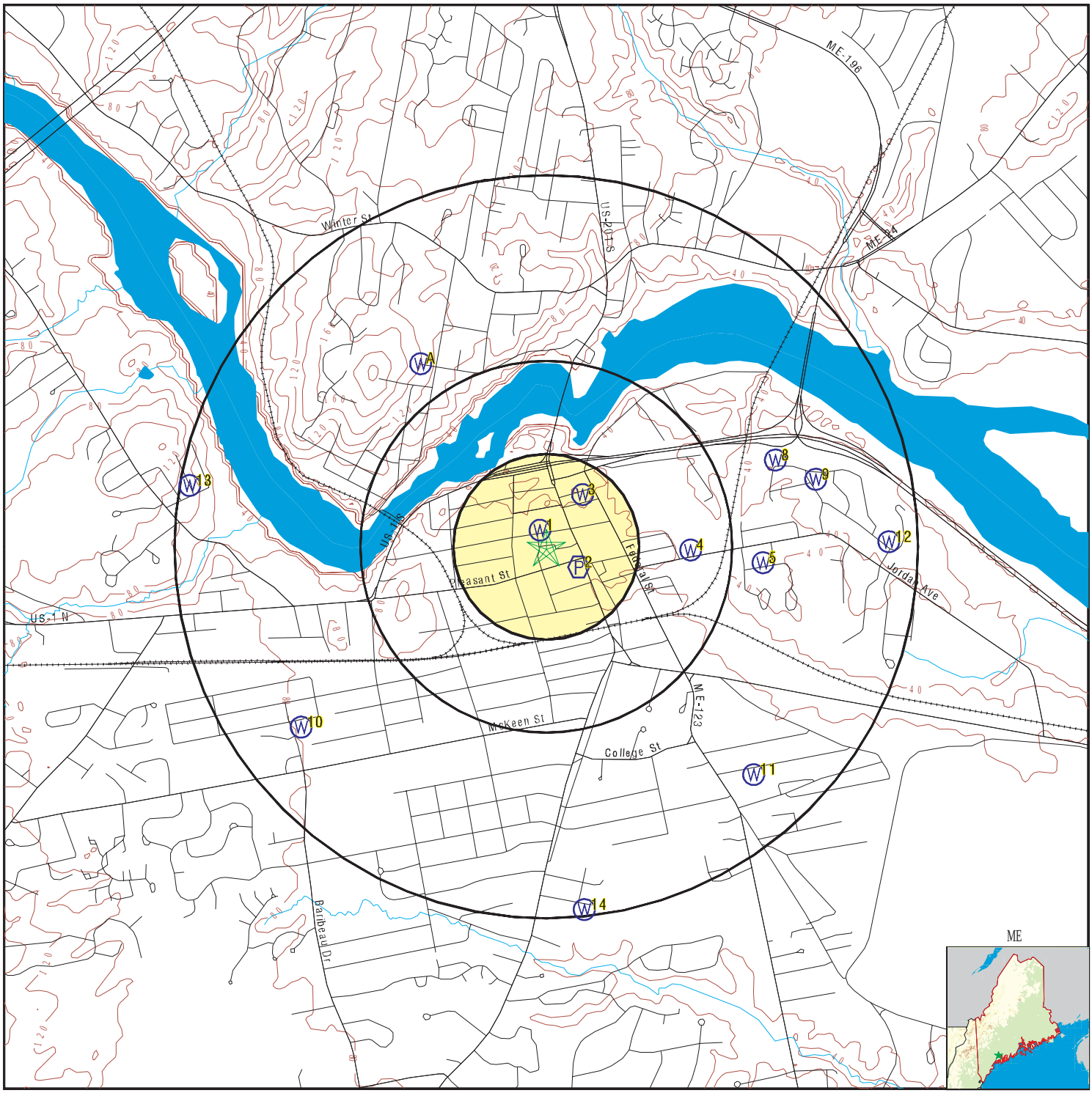
MAP ID	WELL ID	LOCATION FROM TP
1	MEMGS1000060275	0 - 1/8 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
3	MEMGS1000033942	1/8 - 1/4 Mile NE
4	MEMGS1000002446	1/4 - 1/2 Mile East
5	MEMGS1000029739	1/2 - 1 Mile East
A6	MEMGS1000054586	1/2 - 1 Mile NNW
A7	MEMGS1000043179	1/2 - 1 Mile NW
8	MEMGS1000028889	1/2 - 1 Mile ENE
9	MEMGS1000028913	1/2 - 1 Mile ENE
10	MEMGS1000030206	1/2 - 1 Mile SW
11	MEMGS1000002422	1/2 - 1 Mile SE
12	MEMGS1000004577	1/2 - 1 Mile East
13	MEMGS1000045595	1/2 - 1 Mile West
14	MEMGS1000002642	1/2 - 1 Mile South

PHYSICAL SETTING SOURCE MAP - 6253119.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location

SITE NAME:	Brunswick Fire Station	CLIENT:	Credere Associates
ADDRESS:	21 Town Hall Place Brunswick ME 04011	CONTACT:	Moira Wentworth
		INQUIRY #:	6253119.2s
LAT/LONG:	43.915041 / 69.966808	DATE:	November 04, 2020 4:06 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
ME WELLS	**MEMGS1000060275**

1
NNW
0 - 1/8 Mile
Lower

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	159529	Drill Date:	16-AUG-16
Drill Date Estimated:	N	Drilling Company:	GOODWIN WELL AND WATER, INC.
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	NONE
Casing Length (ft):	20	Overburden Thickness:	2
Well Depth:	220	Well Yield (GPM):	Not Reported
Yield Date:	08/16/2016	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	58
Vein Yield:	10	Vein 2 Depth:	118
Vein 2 Yield:	2	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported		
Comments:	COORDINATES PROVIDED NOT IN BRUNSWICK 43.53210, -67.55018. WELL OPENED UP OVERNIGHT		

Database	EDR ID Number
FRDS PWS	**ME0009688**

2
ESE
0 - 1/8 Mile
Higher

Epa region:	01	State:	ME
Pwsid:	ME0009688	Pwsname:	SPORTS ETC. CLUB
Cityserved:	Not Reported	Stateserved:	ME
Zipserved:	Not Reported	Fipscounty:	23005
Status:	Closed	Retpopsrvd:	165
Pwssvcconn:	1	Psource longname:	Groundwater
Pwstype:	TNCWS	Owner:	unknown
Contact:	SPORTS ETC. CLUB	Contactorgname:	Not Reported
Contactphone:	207-729-4642	Contactaddress1:	SPORTS ETC., INC.
Contactaddress2:	ROUTE #1	Contactcity:	BRUNSWICK
Contactstate:	ME	Contactzip:	04011
Pwsactivitycode:	I		
PWS ID:	ME0009688	PWS type:	System Owner/Responsible Party
PWS name:	SPORTS ETC., INC	PWS address:	Not Reported
PWS city:	BRUNSWICK	PWS state:	ME
PWS zip:	04011	PWS ID:	ME0009688
Activity status:	Active	Date system activated:	Not Reported
Date system deactivated:	Not Reported	Retail population:	00000165
System name:	SPORTS ETC. CLUB	System address:	SPORTS ETC., INC.
System address:	ROUTE #1	System city:	BRUNSWICK
System state:	ME	System zip:	04011
County FIPS:	005	City served:	BRUNSWICK
Population served:	101 - 500 Persons	Treatment:	Untreated
Latitude:	435451	Longitude:	0695756

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

3
NE
1/8 - 1/4 Mile
Lower

ME WELLS **MEMGS1000033942**

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	90124	Drill Date:	25-OCT-99
Drill Date Estimated:	Not Reported	Drilling Company:	C & R WELL DRILLING, INC.
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	Not Reported
Casing Length (ft):	20	Overburden Thickness:	12
Well Depth:	184	Well Yield (GPM):	Not Reported
Yield Date:	10/25/1999	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	120
Vein Yield:	2	Vein 2 Depth:	160
Vein 2 Yield:	5	Vein 3 Depth:	170
Vein 3 Yield:	1	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	Not Reported

4
East
1/4 - 1/2 Mile
Lower

ME WELLS **MEMGS1000002446**

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	4709	Drill Date:	01-SEP-64
Drill Date Estimated:	Not Reported	Drilling Company:	Not Reported
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	DRILLED	Flow Improved By:	Not Reported
Casing Length (ft):	36	Overburden Thickness:	33
Well Depth:	294	Well Yield (GPM):	Not Reported
Yield Date:	Not Reported	Static Water Level:	30
SWL Measured:	Not Reported	Vein Depth:	53
Vein Yield:	.5	Vein 2 Depth:	0
Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported		
Comments:	STATE PLANNING OFFICE DATA PLACES THIS ON MERE PT: 43.866192,-69.977549		

5
East
1/2 - 1 Mile
Lower

ME WELLS **MEMGS1000029739**

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	77054	Drill Date:	25-JUN-97
Drill Date Estimated:	Not Reported	Drilling Company:	BOWIE BROTHERS WELL DRILLING, INC.
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	Not Reported
Casing Length (ft):	244	Overburden Thickness:	5
Well Depth:	244	Well Yield (GPM):	Not Reported
Yield Date:	Not Reported	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	0
Vein Yield:	0	Vein 2 Depth:	0

Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	TOWN LOCATION FROM ADDRESS

A6
NNW **ME WELLS** **MEMGS1000054586**
1/2 - 1 Mile
Higher

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	147445	Drill Date:	20-DEC-10
Drill Date Estimated:	Not Reported	Drilling Company:	TEMPLE WELL DRILLING
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	HYDROFRACTURE
Casing Length (ft):	20	Overburden Thickness:	4
Well Depth:	600	Well Yield (GPM):	Not Reported
Yield Date:	12/20/2010	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	400
Vein Yield:	1.5	Vein 2 Depth:	0
Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	Not Reported

A7
NW **ME WELLS** **MEMGS1000043179**
1/2 - 1 Mile
Higher

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	117920	Drill Date:	21-JUL-04
Drill Date Estimated:	Not Reported	Drilling Company:	AFFORDABLE WELL DRILLING
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	HYDROFRACTURE
Casing Length (ft):	20	Overburden Thickness:	8
Well Depth:	605	Well Yield (GPM):	Not Reported
Yield Date:	07/21/2004	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	0
Vein Yield:	0	Vein 2 Depth:	0
Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	Not Reported

8
ENE **ME WELLS** **MEMGS1000028889**
1/2 - 1 Mile
Lower

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	74111	Drill Date:	13-NOV-95
Drill Date Estimated:	Not Reported	Drilling Company:	FRED PERRY & DAUGHTERS WELL DRILLING
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	AIR
Casing Length (ft):	20	Overburden Thickness:	1

Well Depth:	175	Well Yield (GPM):	Not Reported
Yield Date:	11/13/1995	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	0
Vein Yield:	0	Vein 2 Depth:	0
Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	LOCATION FROM ADDRESS

9
ENE **ME WELLS** **MEMGS1000028913**
1/2 - 1 Mile
Lower

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	74159	Drill Date:	01-JUL-96
Drill Date Estimated:	Not Reported	Drilling Company:	FRED PERRY & DAUGHTERS WELL DRILLING
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	Not Reported
Casing Length (ft):	93	Overburden Thickness:	80
Well Depth:	200	Well Yield (GPM):	Not Reported
Yield Date:	07/01/1996	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	0
Vein Yield:	0	Vein 2 Depth:	0
Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	TOWN LOCATION FROM ADDRESS

10
SW **ME WELLS** **MEMGS1000030206**
1/2 - 1 Mile
Higher

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	78385	Drill Date:	26-NOV-97
Drill Date Estimated:	Not Reported	Drilling Company:	ESTABROOK WELL DRILLING
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	Not Reported
Casing Length (ft):	61	Overburden Thickness:	59
Well Depth:	280	Well Yield (GPM):	Not Reported
Yield Date:	11/26/1997	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	280
Vein Yield:	2.5	Vein 2 Depth:	0
Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	Not Reported

11
SE **ME WELLS** **MEMGS1000002422**
1/2 - 1 Mile
Higher

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	4685	Drill Date:	01-JAN-71

Drill Date Estimated:	Not Reported	Drilling Company:	Not Reported
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	DRILLED	Flow Improved By:	Not Reported
Casing Length (ft):	20	Overburden Thickness:	14
Well Depth:	97	Well Yield (GPM):	Not Reported
Yield Date:	Not Reported	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	68
Vein Yield:	.5	Vein 2 Depth:	85
Vein 2 Yield:	.5	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	Not Reported

12
East
1/2 - 1 Mile
Lower

ME WELLS **MEMGS1000004577**

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	8544	Drill Date:	01-JAN-88
Drill Date Estimated:	Not Reported	Drilling Company:	BRUNSWICK WELL CO., INC.
Well Use:	Not Reported	Well Type:	Not Reported
Well Construction:	Not Reported	Flow Improved By:	Not Reported
Casing Length (ft):	0	Overburden Thickness:	0
Well Depth:	0	Well Yield (GPM):	Not Reported
Yield Date:	Not Reported	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	0
Vein Yield:	0	Vein 2 Depth:	0
Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	Not Reported

13
West
1/2 - 1 Mile
Higher

ME WELLS **MEMGS1000045595**

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	124813	Drill Date:	11-MAY-05
Drill Date Estimated:	Not Reported	Drilling Company:	C & R WELL DRILLING, INC.
Well Use:	DOMESTIC	Well Type:	BEDROCK
Well Construction:	Not Reported	Flow Improved By:	Not Reported
Casing Length (ft):	20	Overburden Thickness:	11
Well Depth:	424	Well Yield (GPM):	Not Reported
Yield Date:	05/11/2005	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	219
Vein Yield:	1	Vein 2 Depth:	386
Vein 2 Yield:	.5	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
ME WELLS	**MEMGS1000002642**

14
South
1/2 - 1 Mile
Higher

Datatbase:	Maine Geological Survey Water Well Database		
Well #:	4920	Drill Date:	01-JAN-60
Drill Date Estimated:	Not Reported	Drilling Company:	Not Reported
Well Use:	DOMESTIC	Well Type:	GRAVEL
Well Construction:	DRILLED	Flow Improved By:	Not Reported
Casing Length (ft):	0	Overburden Thickness:	0
Well Depth:	57	Well Yield (GPM):	Not Reported
Yield Date:	Not Reported	Static Water Level:	0
SWL Measured:	Not Reported	Vein Depth:	0
Vein Yield:	0	Vein 2 Depth:	0
Vein 2 Yield:	0	Vein 3 Depth:	0
Vein 3 Yield:	0	Vein 4 Depth:	0
Vein 4 Yield:	0	Replacement Well:	Not Reported
Geothermal Well:	Not Reported	Comments:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: ME Radon

Radon Test Results

Zip	City	Floor	Results
04011	Brunswick	B	1.2
04011	Harpswell	B	1.2
04011		B	1.0
04011	Brunswick	B	16.2
04011	Brunswick	B	1.8
04011	Brunswick	B	8.0
04011	Brunswick	B	16.2
04011	Brunswick	B	1.8
04011	Brunswick	B	8.0
04011		B	1.2
04011		B	1.3
04011	Harpswell	B	1.4
04011	Brunswick	B	1.6
04011	Harpswell	B	1.1
04011	Brunswick	B	3.0
04011	Brunswick	B	3.3
04011	Brunswick	B	3.3
04011	Brunswick	B	1.2
04011		B	0.9
04011		F	1.2
04011		B	4.5
04011		B	4.5
04011		F	3.9
04011		B	9.8
04011		B	9.6
04011		F	0.7
04011		F	0.8
04011		B	0.1
04011		B	0.1
04011		B	0.1
04011		B	0.1
04011		F	2.4
04011		F	2.5
04011		F	0.6
04011		F	0.5
04011		B	3.2
04011		B	3.3
04011	brunswick	B	1.0
04011	Brunswick	B	1.2
04011	Harpswell	B	0.8
04011	brunswick	B	1.0
04011	Brunswick	B	1.2
04011	Harpswell	B	0.8
04011		B	5.1
04011		B	5.3
04011		F	2.1
04011			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

		B	10.0
04011		B	11.0
04011		F	0.9
04011		B	1.6
04011		B	1.5
04011		F	3.3
04011		B	0.7
04011		B	1.0
04011		B	1.1
04011		B	0.1
04011		B	0.1
04011		B	1.1
04011		B	1.0
04011		B	0.1
04011		B	0.1
04011		F	1.4
04011		F	1.7
04011		F	1.2
04011		B	8.8
04011		B	8.9
04011		F	0.5
04011		F	0.6
04011		B	4.7
04011		B	3.2
04011		B	3.3
04011		B	3.8
04011	Brunswick	B	5.0
04011	Brunswick	B	5.0
04011		B	1.3
04011	Brunswick	B	9.5
04011	Brunswick	B	4.8
04011	Brunswick	B	9.5
04011		F	2.0
04011		F	2.1
04011		B	1.2
04011		B	1.3
04011		F	1.9
04011		F	1.6
04011		F	1.0
04011		F	1.2
04011		B	6.6
04011		B	1.2
04011		F	0.7
04011		F	0.8
04011	Brunswick	B	4.8
04011		B	6.2
04011	Harpswell	B	0.9
04011	Harpswell	B	1.9
04011	Harpswell	B	0.9
04011	Harpswell	B	1.9
04011	Harpswell	B	4.2
04011	Diamond Cove	B	3.3
04011	Harpswell	B	4.2
04011	Diamond Cove	B	3.3
04011	Brunswick	B	7.6
04011	Brunswick	B	7.6
04011			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

	Brunswick	B	3.5
04011	Brunswick	B	3.5
04011	Brunswick	B	1.0
04011	Brunswick	B	1.4
04011	Brunswick	B	1.0
04011	Brunswick	B	1.4
04011	Brunswick	B	4.7
04011	Brunswick	B	8.8
04011	Brunswick	B	1.6
04011	Brunswick	B	4.7
04011	Brunswick	B	8.8
04011	Brunswick	B	1.6
04011	Brunswick	B	2.9
04011	Brunswick	B	2.9
04011	Brunswick	B	1.5
04011	Brunswick	B	11.4
04011	Brunswick	B	2.9
04011	Brunswick	B	2.9
04011	Brunswick	B	1.5
04011	Brunswick	B	11.4
04011		B	4.7
04011	Brunswick	B	11.9
04011	Brunswick	B	1.7
04011	Brunswick	B	11.9
04011	Brunswick	B	1.7
04011	Brunswick	B	3.8
04011	Brunswick	B	4.9
04011	Brunswick	B	15.8
04011	Brunswick	B	3.8
04011	Brunswick	B	4.9
04011	Brunswick	B	15.8
04011	Brunswick	B	0.6
04011	Peaks Island	B	1.4
04011	Brunswick	B	0.6
04011	Peaks Island	B	1.4
04011	Brunswick	B	2.5
04011	Brunswick	B	2.5
04011	Brunswick	B	1.8
04011	Brunswick	B	1.8
04011	Cumberland Foreside	B	1.9
04011	Cumberland Foreside	B	1.9
04011	Brunswick	B	1.5
04011	Brunswick	B	1.5
04011	Brunswick	B	4.1
04011	Brunswick	B	32.0
04011	Brunswick	B	4.1
04011	Brunswick	B	32.0
04011	Brunswick	B	7.4
04011	Brunswick	B	5.2
04011	Brunswick	B	1.6
04011	Harpswell	B	12.9
04011	Brunswick	B	7.4
04011	Brunswick	B	5.2
04011	Brunswick	B	1.6
04011	Harpswell	B	12.9
04011	Harpswell	B	11.8
04011			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

Harpswell	B	11.8

Federal EPA Radon Zone for CUMBERLAND County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 04011

Number of sites tested: 12

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.300 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	2.558 pCi/L	92%	8%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: MEGIS
Telephone: 207-287-6144

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Maine Geological Survey Water Well Database
Source: Maine Geological Survey
Telephone: 207-287-3200
Contains over 50,000 located wells is available for download. This file contains information on all wells in the database which could be geographically located. Data points have been located by GPS, by street address locations, and by using tax maps in combination with air photos so location accuracy varies. The database includes coordinates and descriptive information such as well yield, depth, overburden thickness, well use, and well type.

Public Water Supply Wells Database
Source: Department of Human Services, Drinking Water Program
Telephone: 207-287-6196
There are 3 types of public water systems in Maine: Transient Systems; Community Systems and Non-transient Non-community Systems.

OTHER STATE DATABASE INFORMATION

RADON

Maine Radon Test Results
Source: Department of Human Services
Telephone: 207-287-5698
The state of Maine Radiation Control Program's - Radon/Indor Air Quality Section's position on radon map, is that they should be used neither to predict the presence of high nor low values in any given geographic or geologic area. The only conclusion that should be drawn from this data is that radon in omnipresent in the soil gasses in the state of Maine, and therefore all residences and buildings that come in contact with the ground should be tested for radon.

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

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Brunswick Fire Station

21 Town Hall Place

Brunswick, ME 04011

Inquiry Number: 6253119.3

November 05, 2020

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

11/05/20

Site Name:

Brunswick Fire Station
21 Town Hall Place
Brunswick, ME 04011
EDR Inquiry # 6253119.3

Client Name:

Credere Associates
776 Main Street
Westbrook, ME 04102
Contact: Moira Wentworth

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Credere Associates were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # EA03-4E89-B174

PO # 20001587

Project Brunswick Fire Station

Maps Provided:

1963
1947
1923
1912
1906
1901
1895
1889
1884

Sanborn® Library search results

Certification #: EA03-4E89-B174

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

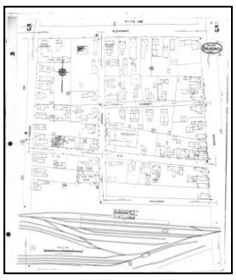
1963 Source Sheets

Volume 1, Sheet 3
1963

Volume 1, Sheet 5
1963

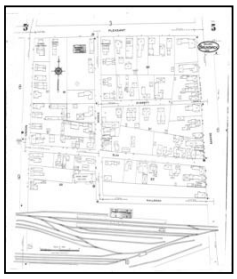
1947 Source Sheets

Volume 1, Sheet 3
1947



Volume 1, Sheet 5
1947

1923 Source Sheets



Volume 1, Sheet 5
1923

Volume 1, Sheet 3
1923

1912 Source Sheets

Volume 1, Sheet 4
1912

Volume 1, Sheet 7
1912

Sanborn Sheet Key

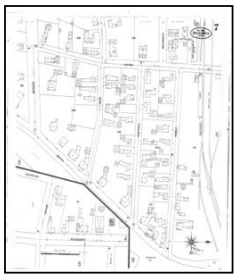
This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1906 Source Sheets

Volume 1, Sheet 3
1906

Volume 1, Sheet 4
1906

Volume 1, Sheet 5
1906


Volume 1, Sheet 7
1906

1901 Source Sheets

Volume 1, Sheet 3
1901

Volume 1, Sheet 4
1901

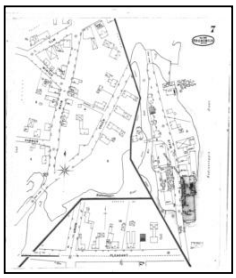
Volume 1, Sheet 5
1901

Volume 1, Sheet 7
1901

1895 Source Sheets

Volume 1, Sheet 3
1895

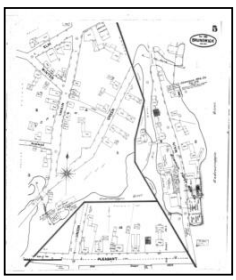
Volume 1, Sheet 4
1895


Volume 1, Sheet 7
1895

1889 Source Sheets

Volume 1, Sheet 3
1889

Volume 1, Sheet 4
1889


Volume 1, Sheet 5
1889

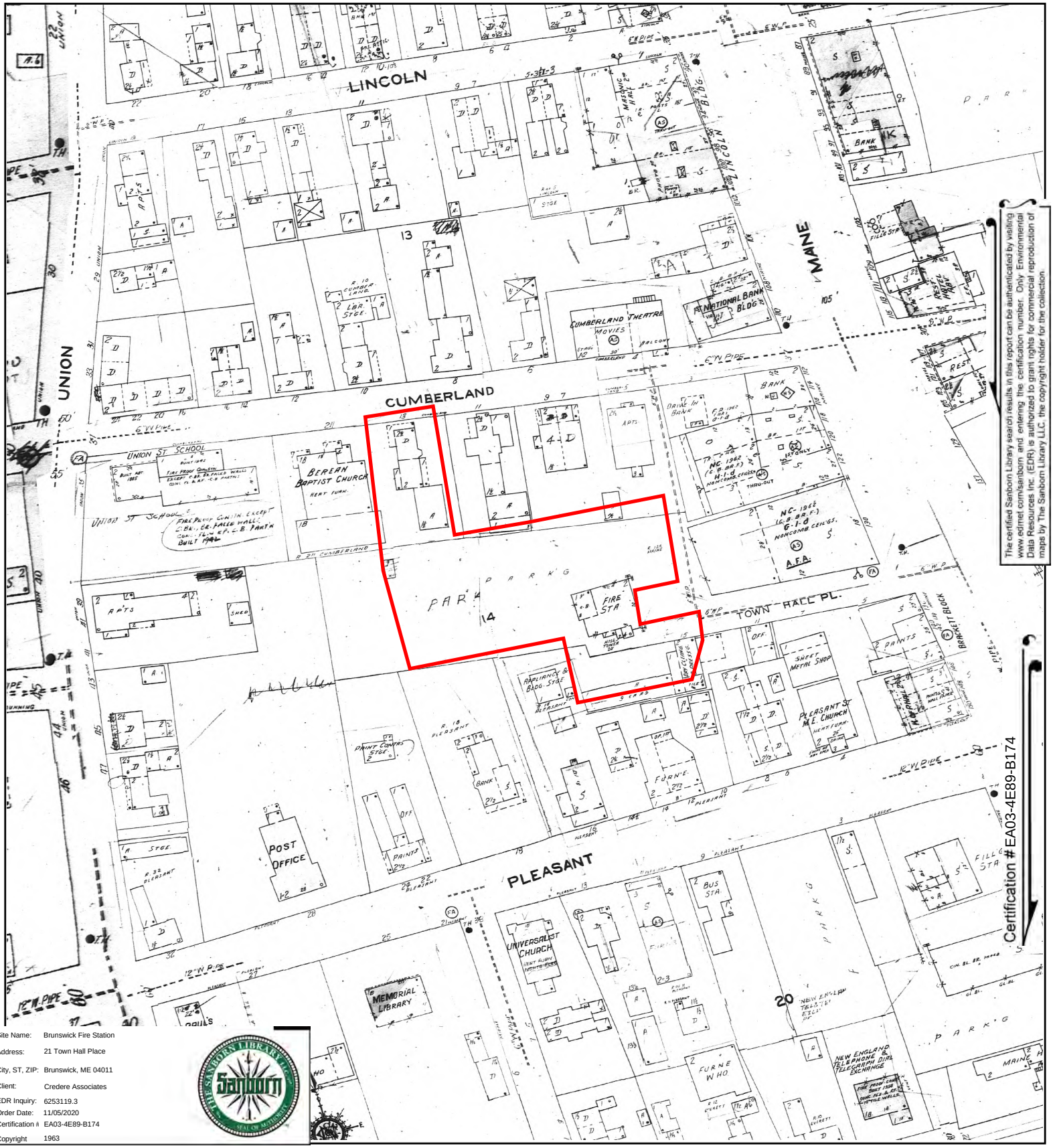
Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1884 Source Sheets

Volume 1, Sheet 3
1884

Volume 1, Sheet 4
1884



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Site Name:	Brunswick Fire Station
Address:	21 Town Hall Place
City, ST, ZIP:	Brunswick, ME 04011
Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #	EA03-4E89-B174
Copyright	1963

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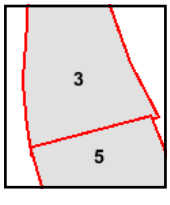
Outlined areas indicate map sheets within the collection.



Volume 1, Sheet 5
Volume 1, Sheet 3

0 Feet 150 300 600

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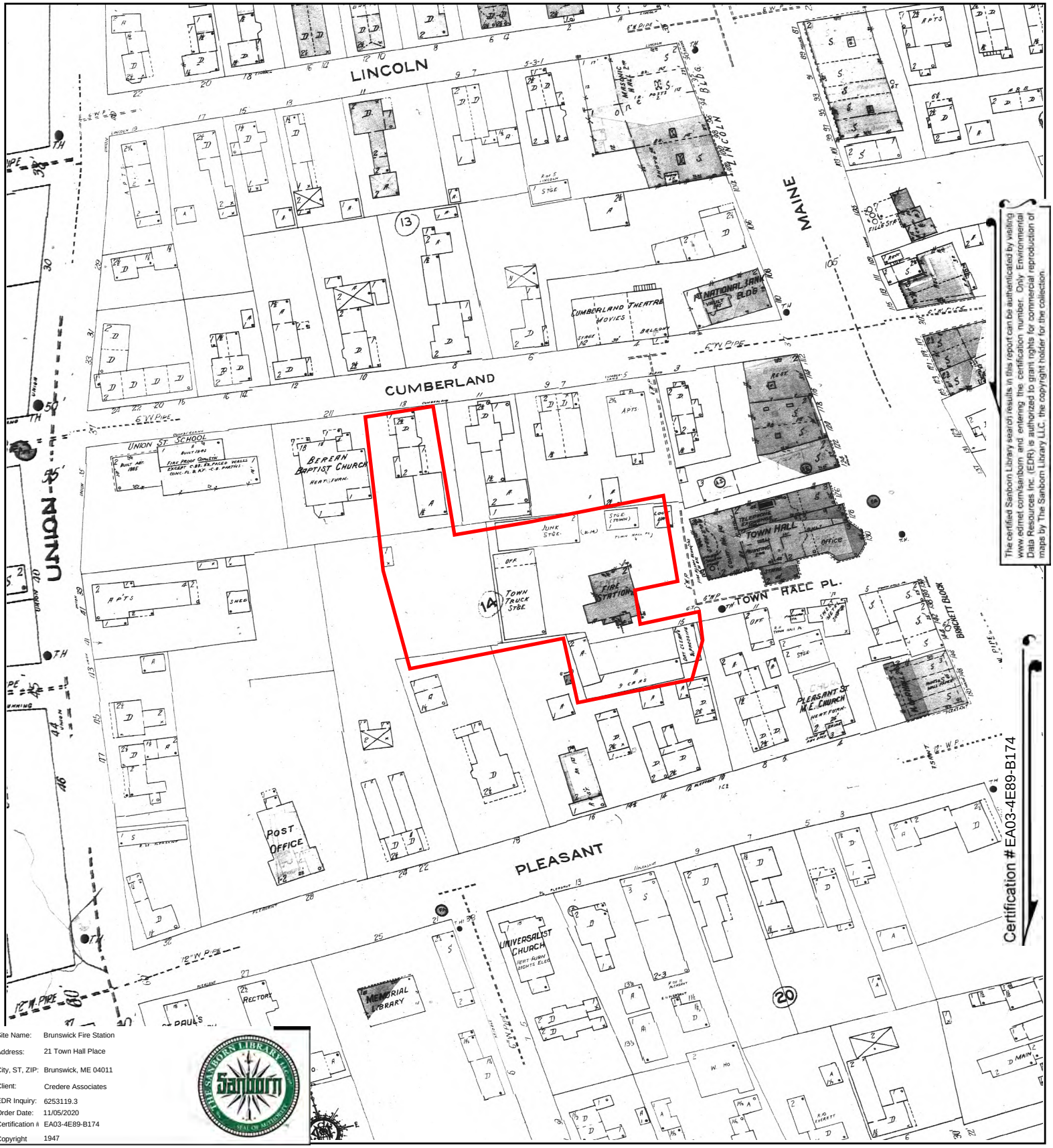

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Certification #EA03-4E89-B174

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Address:	21 Town Hall Place
City, ST, ZIP:	Brunswick, ME 04011
Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #:	EA03-4E89-B174
Copyright	1947

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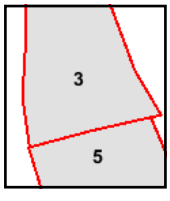
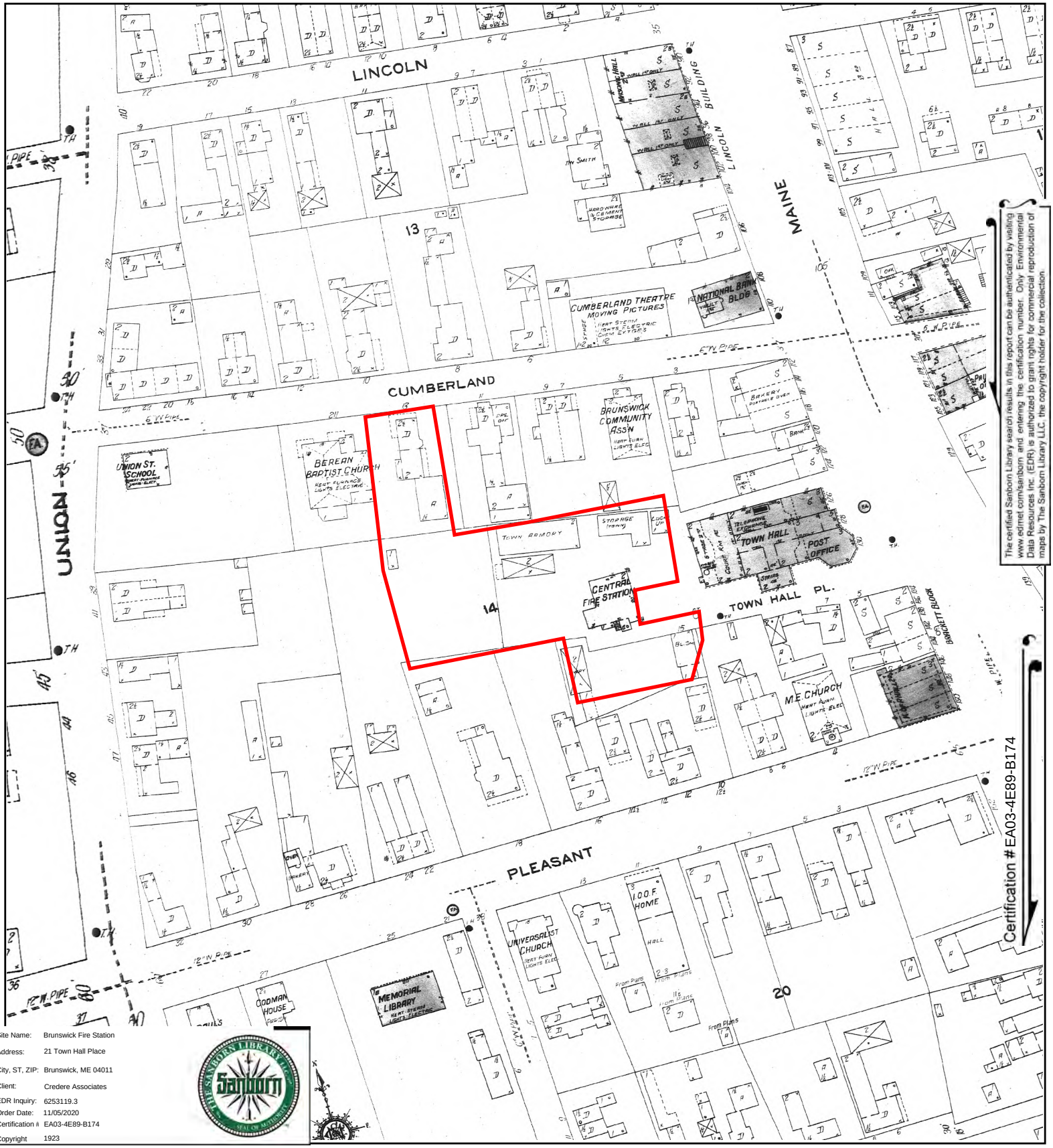


Volume 1, Sheet 5
Volume 1, Sheet 3

N



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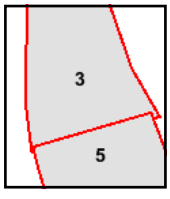
Certification # EA03-4E89-B174

Site Name:	Brunswick Fire Station
Address:	21 Town Hall Place
City, ST, ZIP:	Brunswick, ME 04011
Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #	EA03-4E89-B174
Copyright	1923

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600



Volume 1, Sheet 3
Volume 1, Sheet 5

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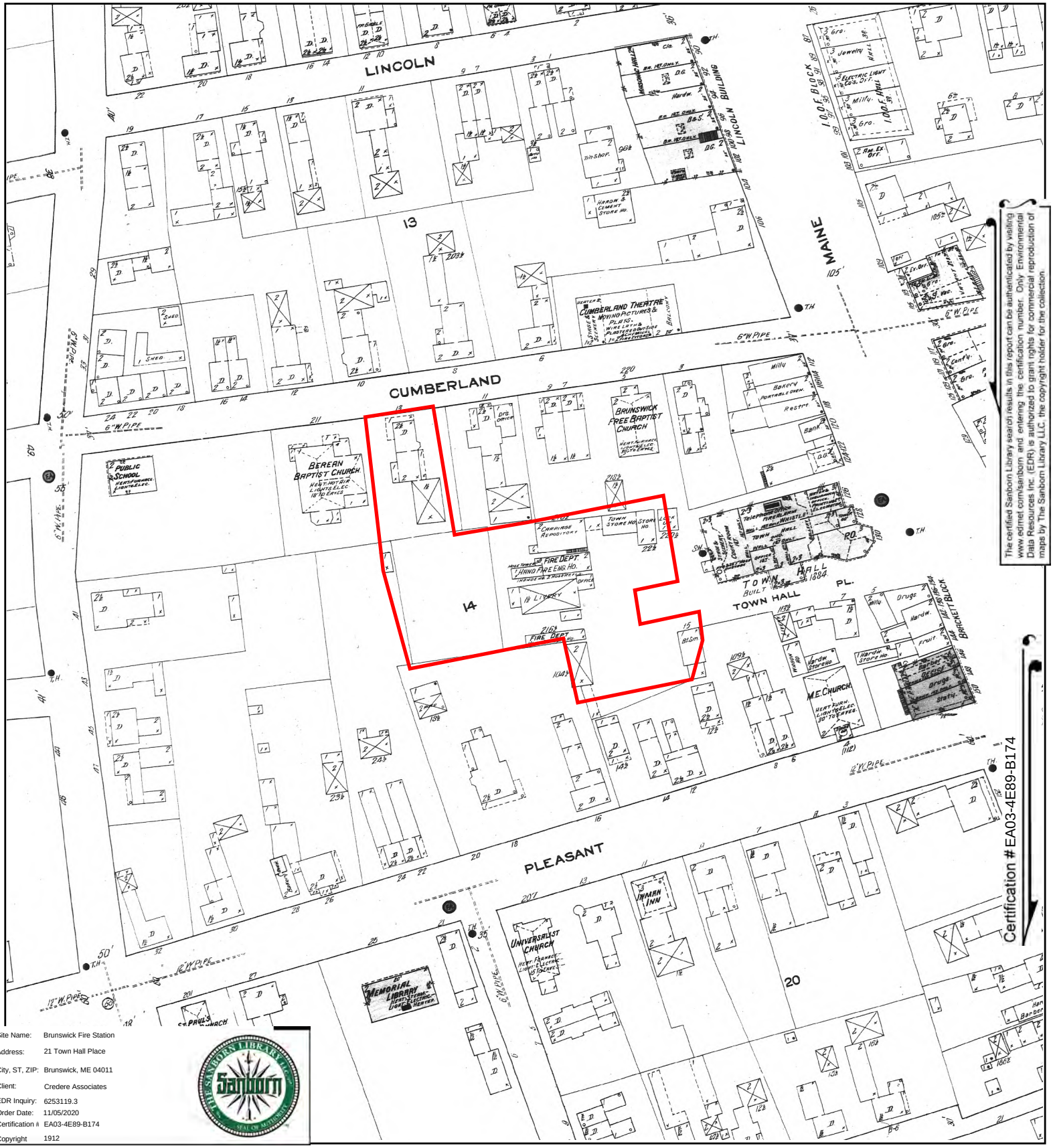

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Site Name:	Brunswick Fire Station
Address:	21 Town Hall Place
City, ST, ZIP:	Brunswick, ME 04011
Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #	EA03-4E89-B174
Copyright	1912

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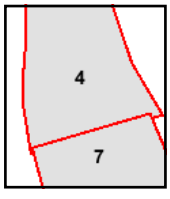

Volume 1, Sheet 7
Volume 1, Sheet 4

0 Feet 150 300 600

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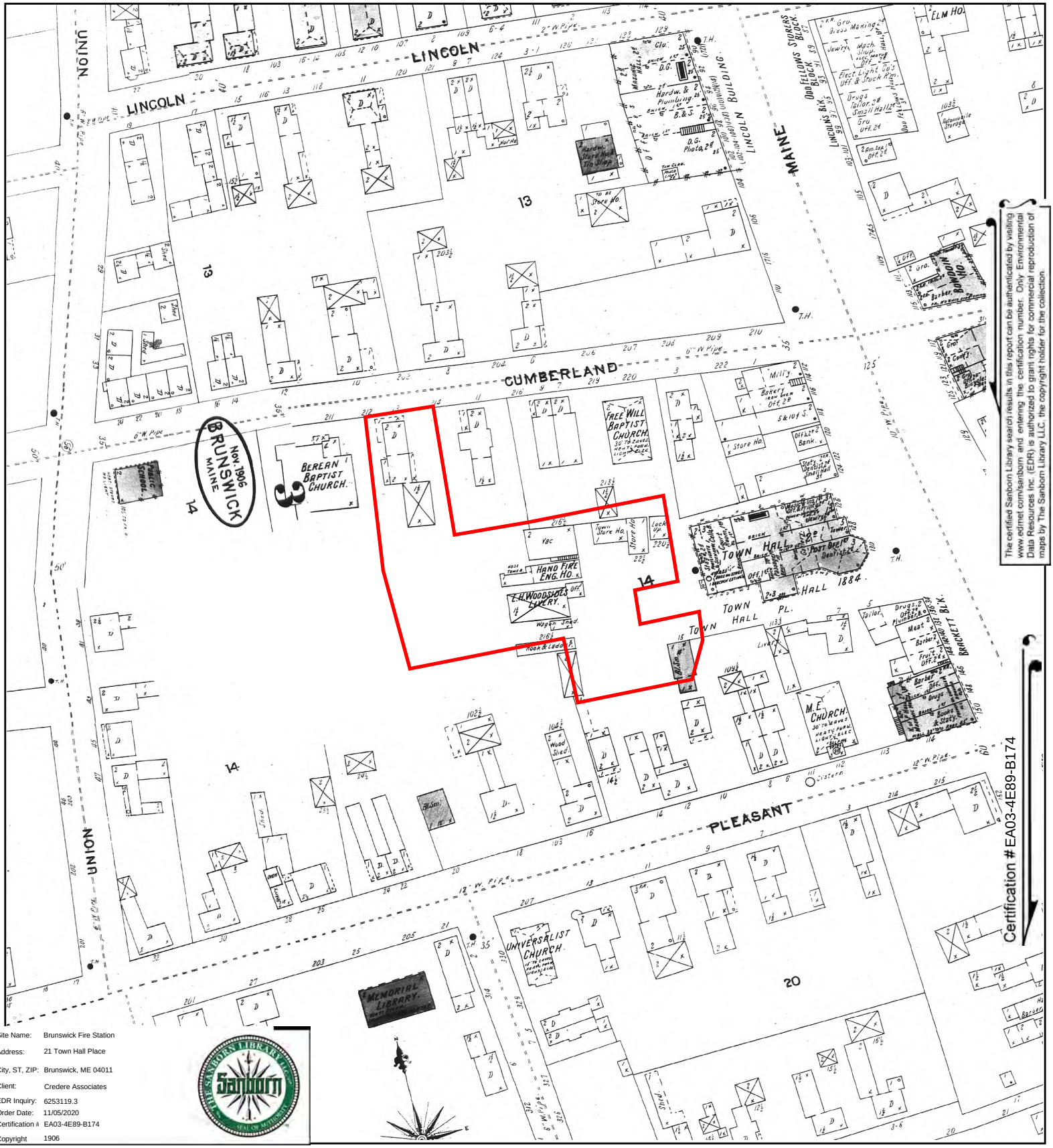

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Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #:	EA03-4E89-B174
Copyright	1906

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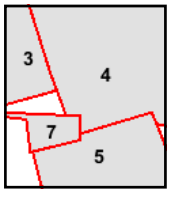

Volume 1, Sheet 7
Volume 1, Sheet 5
Volume 1, Sheet 4
Volume 1, Sheet 3

0 Feet 150 300 600

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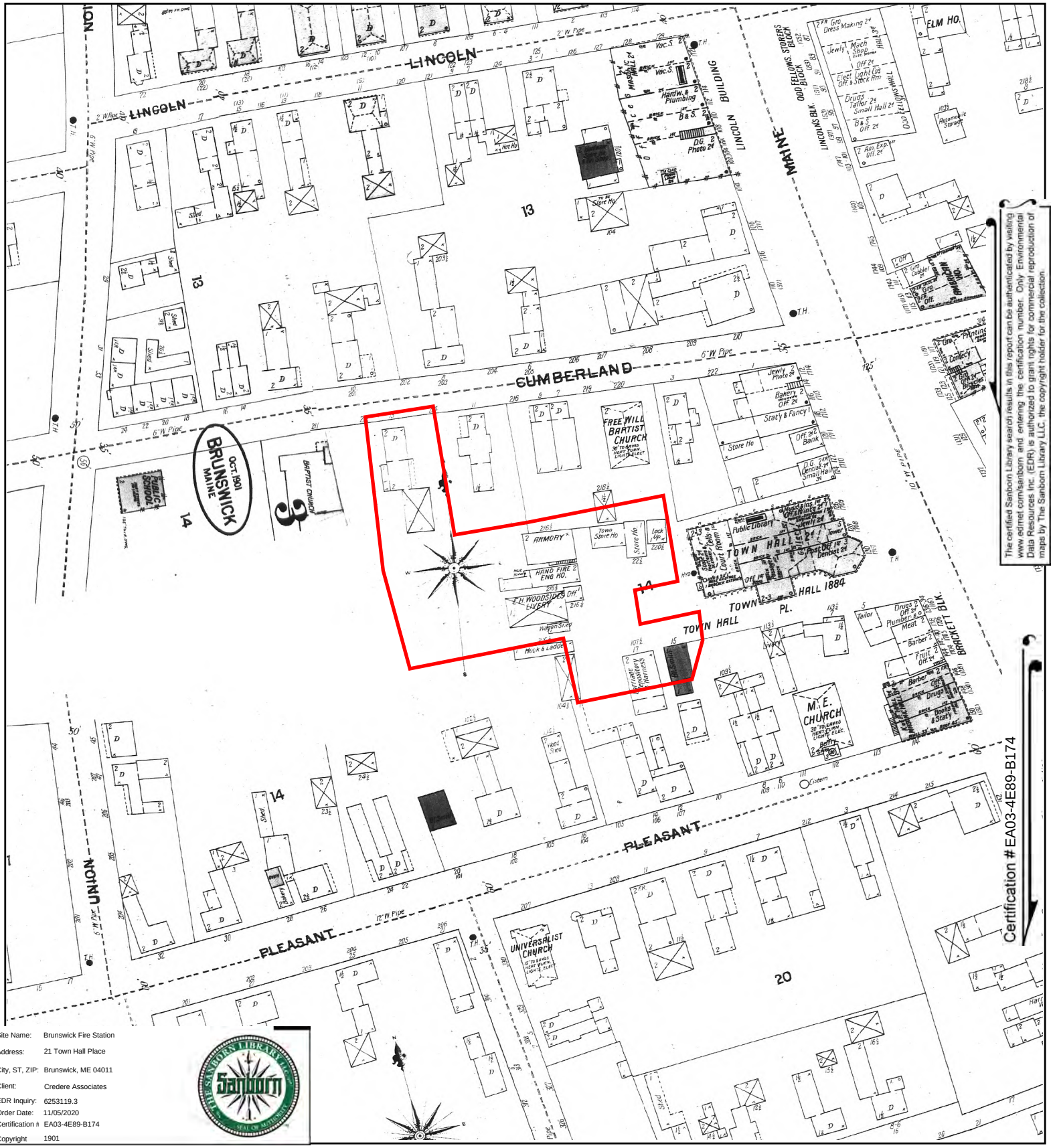

Certification # EA03-4E89-B174

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Site Name:	Brunswick Fire Station
Address:	21 Town Hall Place
City, ST, ZIP:	Brunswick, ME 04011
Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #	EA03-4E89-B174
Copyright	1901

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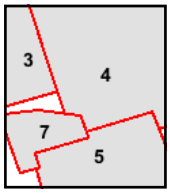

Volume 1, Sheet 7
Volume 1, Sheet 5
Volume 1, Sheet 4
Volume 1, Sheet 3

0 Feet 150 300 600

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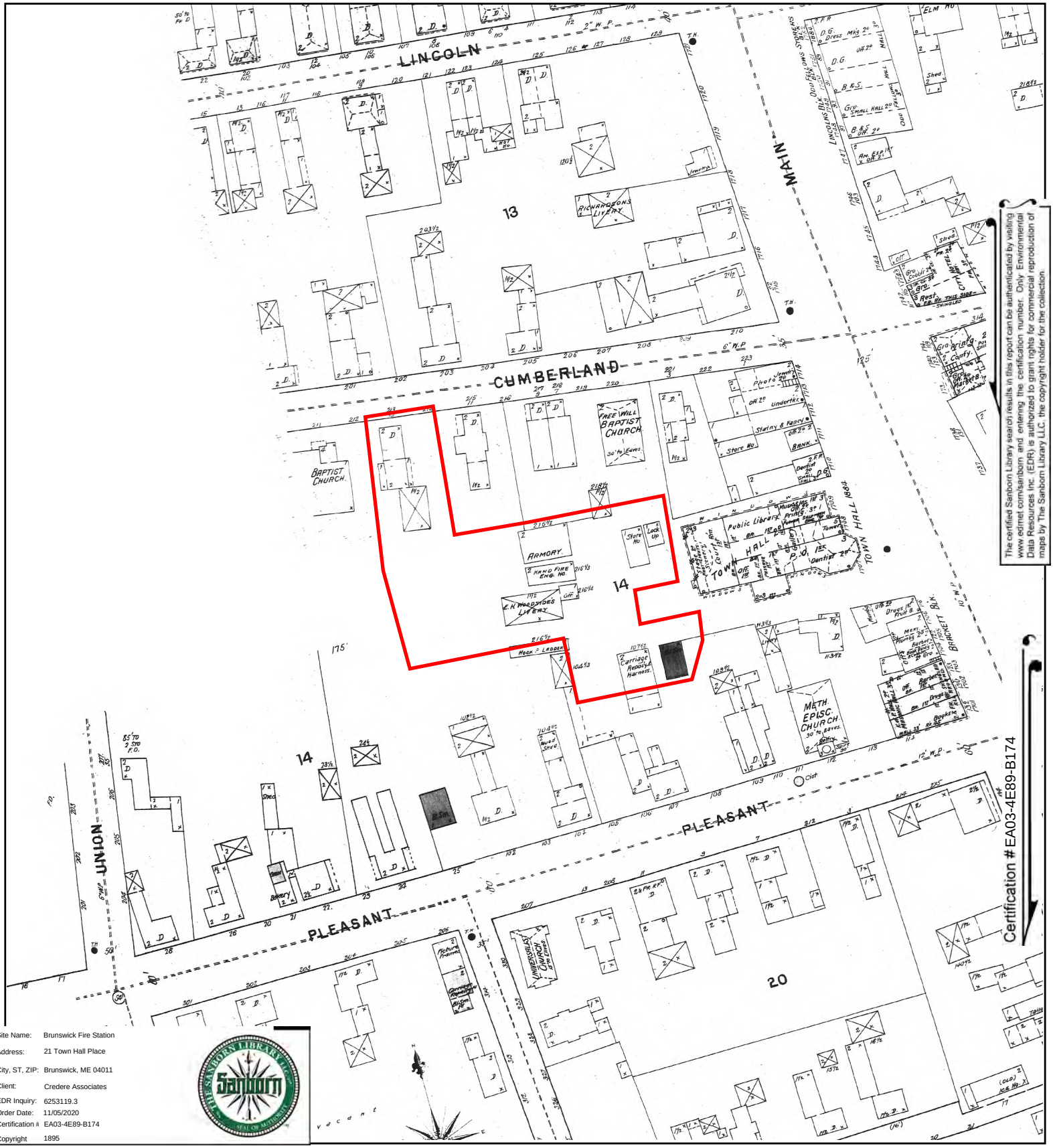

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Site Name:	Brunswick Fire Station
Address:	21 Town Hall Place
City, ST, ZIP:	Brunswick, ME 04011
Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #:	EA03-4E89-B174
Copyright	1895

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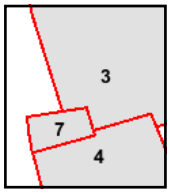

Volume 1, Sheet 7
Volume 1, Sheet 4
Volume 1, Sheet 3

0 Feet 150 300 600

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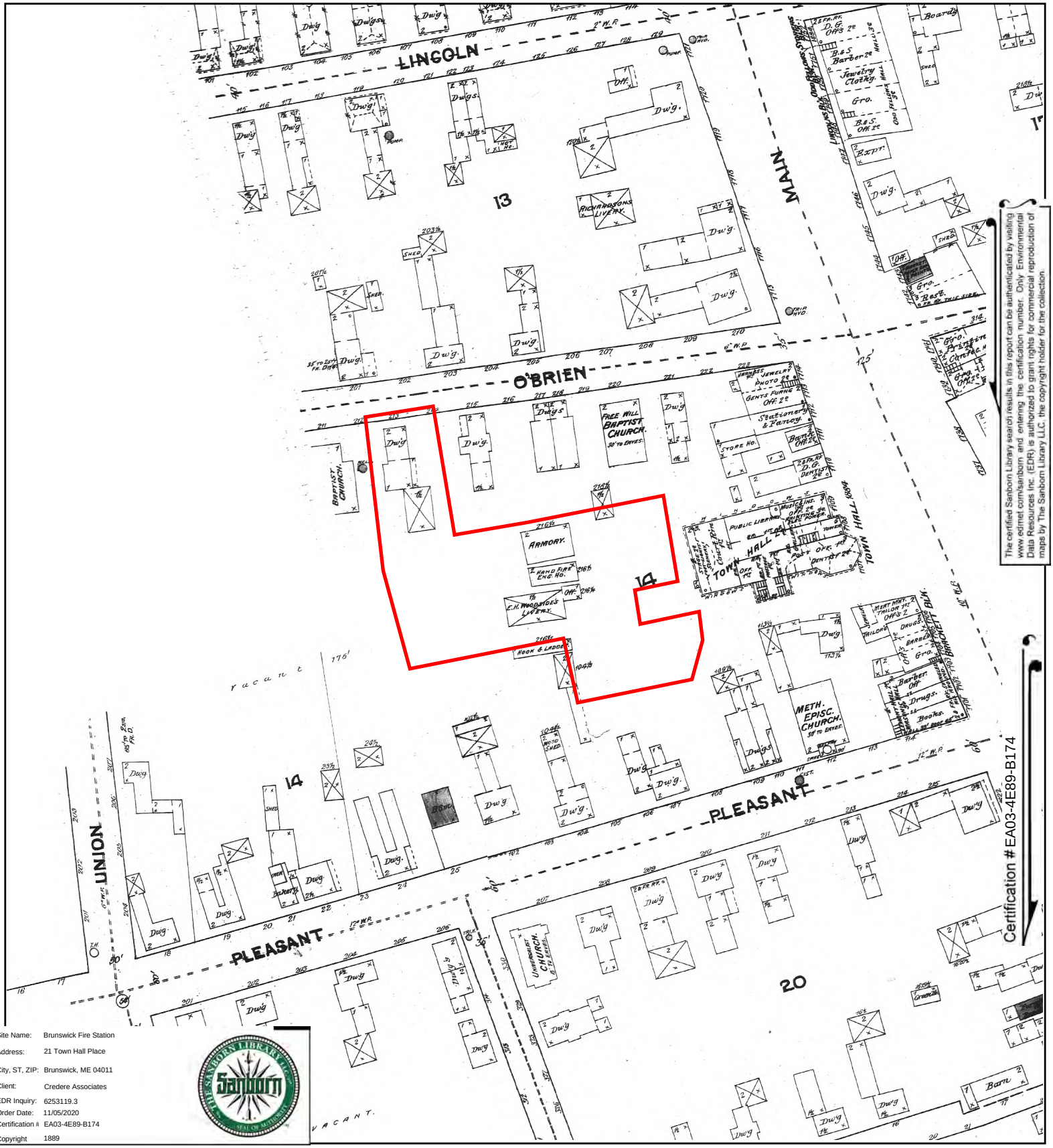

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Certification # EA03-4E89-B174

Site Name:	Brunswick Fire Station
Address:	21 Town Hall Place
City, ST, ZIP:	Brunswick, ME 04011
Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #	EA03-4E89-B174
Copyright	1889

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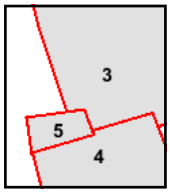

Volume 1, Sheet 5
Volume 1, Sheet 4
Volume 1, Sheet 3

0 Feet 150 300 600

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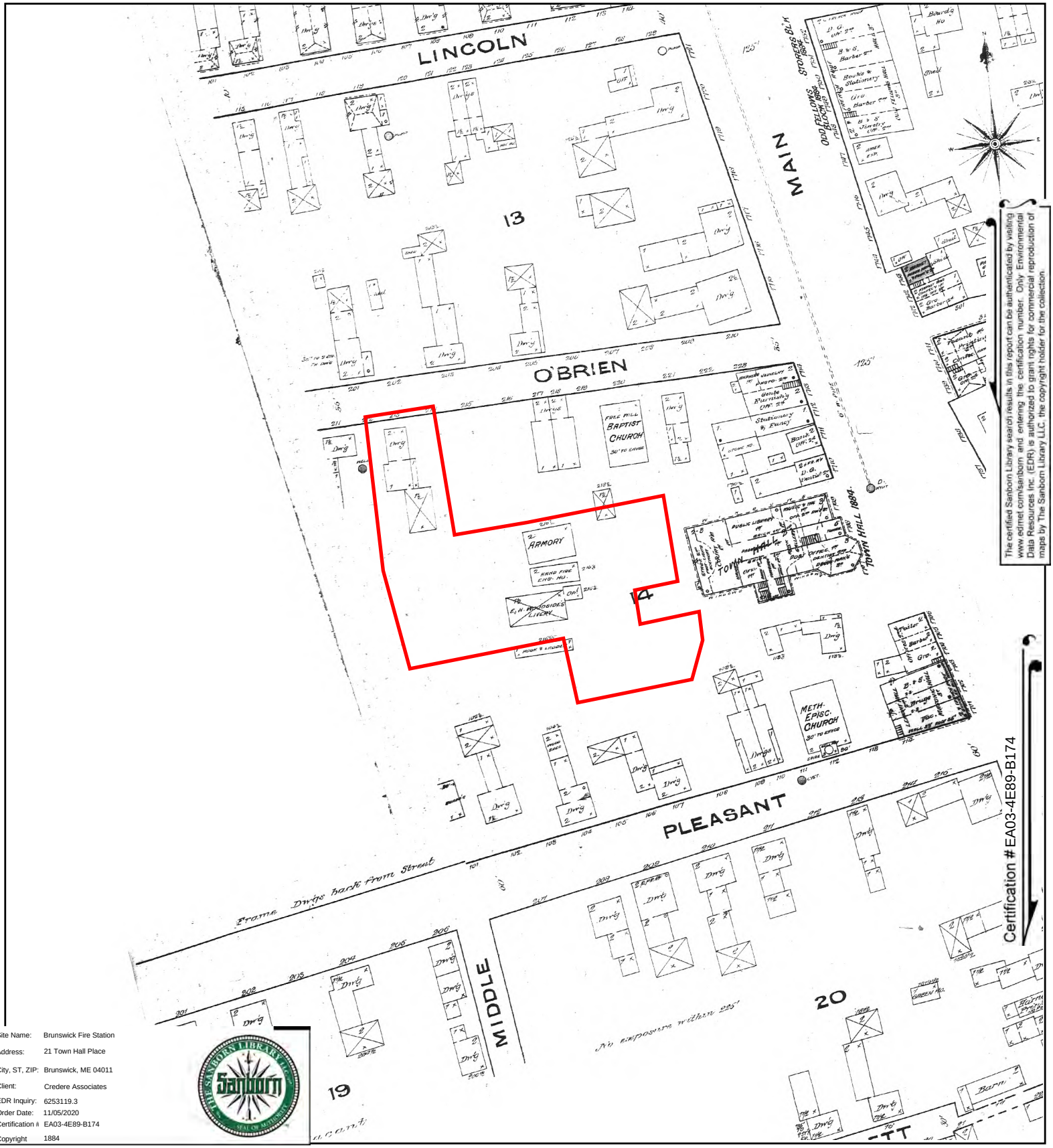

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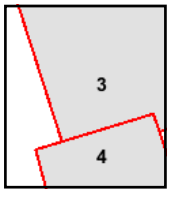
Site Name:	Brunswick Fire Station
Address:	21 Town Hall Place
City, ST, ZIP:	Brunswick, ME 04011
Client:	Credere Associates
EDR Inquiry:	6253119.3
Order Date:	11/05/2020
Certification #	EA03-4E89-B174
Copyright	1884

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.



Volume 1, Sheet 4
Volume 1, Sheet 3

0 Feet 150 300 600

N

Brunswick Fire Station

21 Town Hall Place

Brunswick, ME 04011

Inquiry Number: 6253119.4

November 04, 2020

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

11/04/20

Site Name:	Client Name:
Brunswick Fire Station	Credere Associates
21 Town Hall Place	776 Main Street
Brunswick, ME 04011	Westbrook, ME 04102
EDR Inquiry # 6253119.4	Contact: Moira Wentworth

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Credere Associates were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:		*Coordinates:*	
P.O.#	20001587	**Latitude:**	43.915041 43° 54' 54" North
Project:	Brunswick Fire Station	**Longitude:**	-69.966808 -69° 58' 1" West
		UTM Zone:	Zone 19 North
		UTM X Meters:	422376.36
		UTM Y Meters:	4862890.96
		Elevation:	62.44' above sea level

Maps Provided:

2014
1996
1980
1957
1945
1920
1894

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

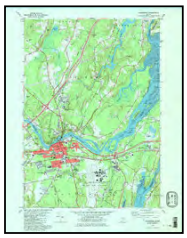
2014 Source Sheets

Brunswick
2014
7.5-minute, 24000

1996 Source Sheets

Brunswick
1996
7.5-minute, 24000
Aerial Photo Revised 1996

1980 Source Sheets



Brunswick
1980
7.5-minute, 24000
Aerial Photo Revised 1972

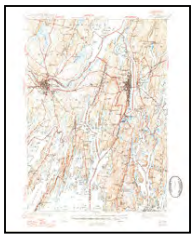
1957 Source Sheets

Bath
1957
15-minute, 62500

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1945 Source Sheets



Bath
1945
15-minute, 62500

1920 Source Sheets

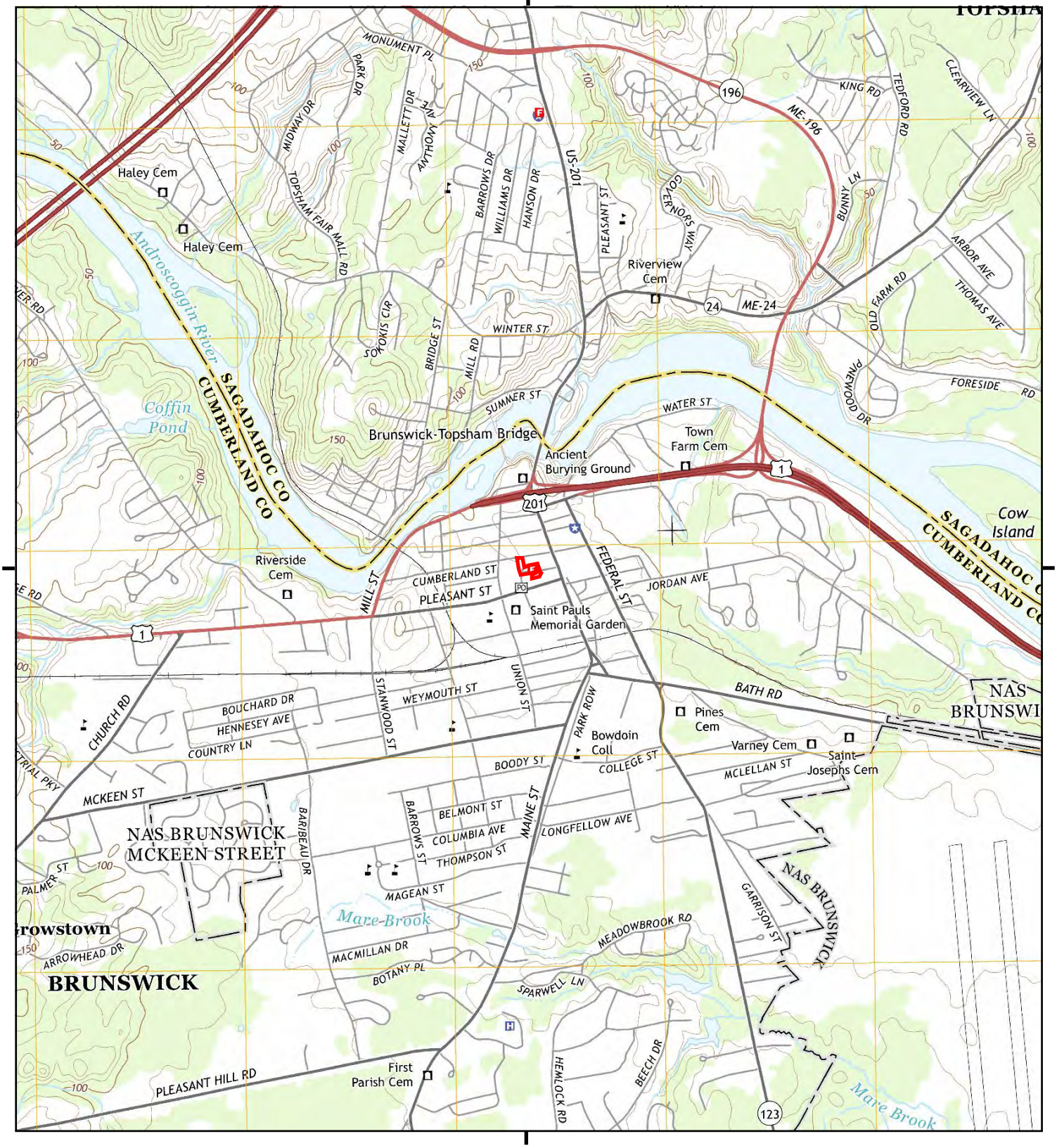
Bath
1920
15-minute, 62500

1894 Source Sheets

Bath
1894
15-minute, 62500

Historical Topo Map

2014



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

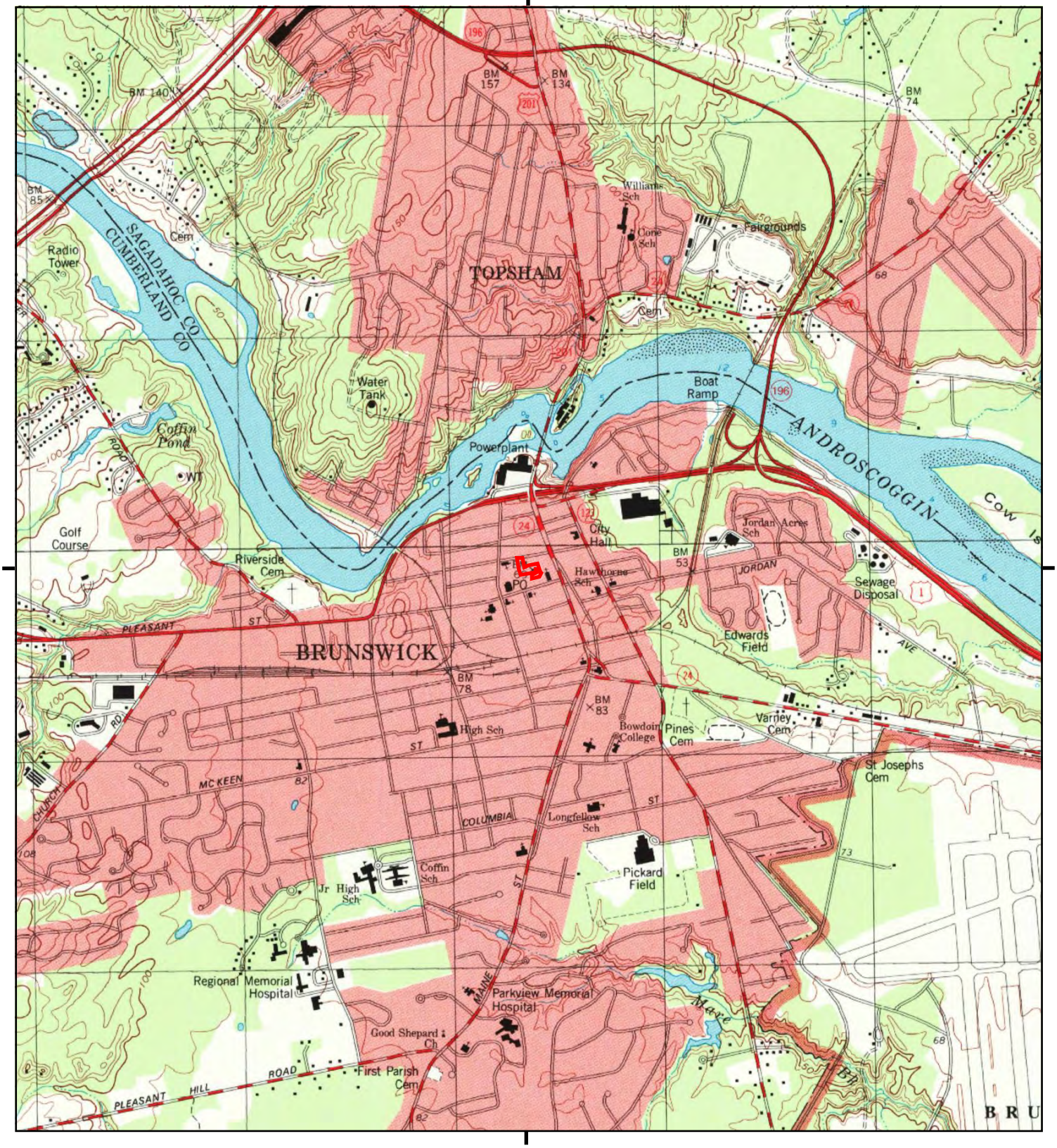
TP, Brunswick, 2014, 7.5-minute

SITE NAME: Brunswick Fire Station
ADDRESS: 21 Town Hall Place
Brunswick, ME 04011
CLIENT: Credere Associates

N

Historical Topo Map

1996



This report includes information from the following map sheet(s).

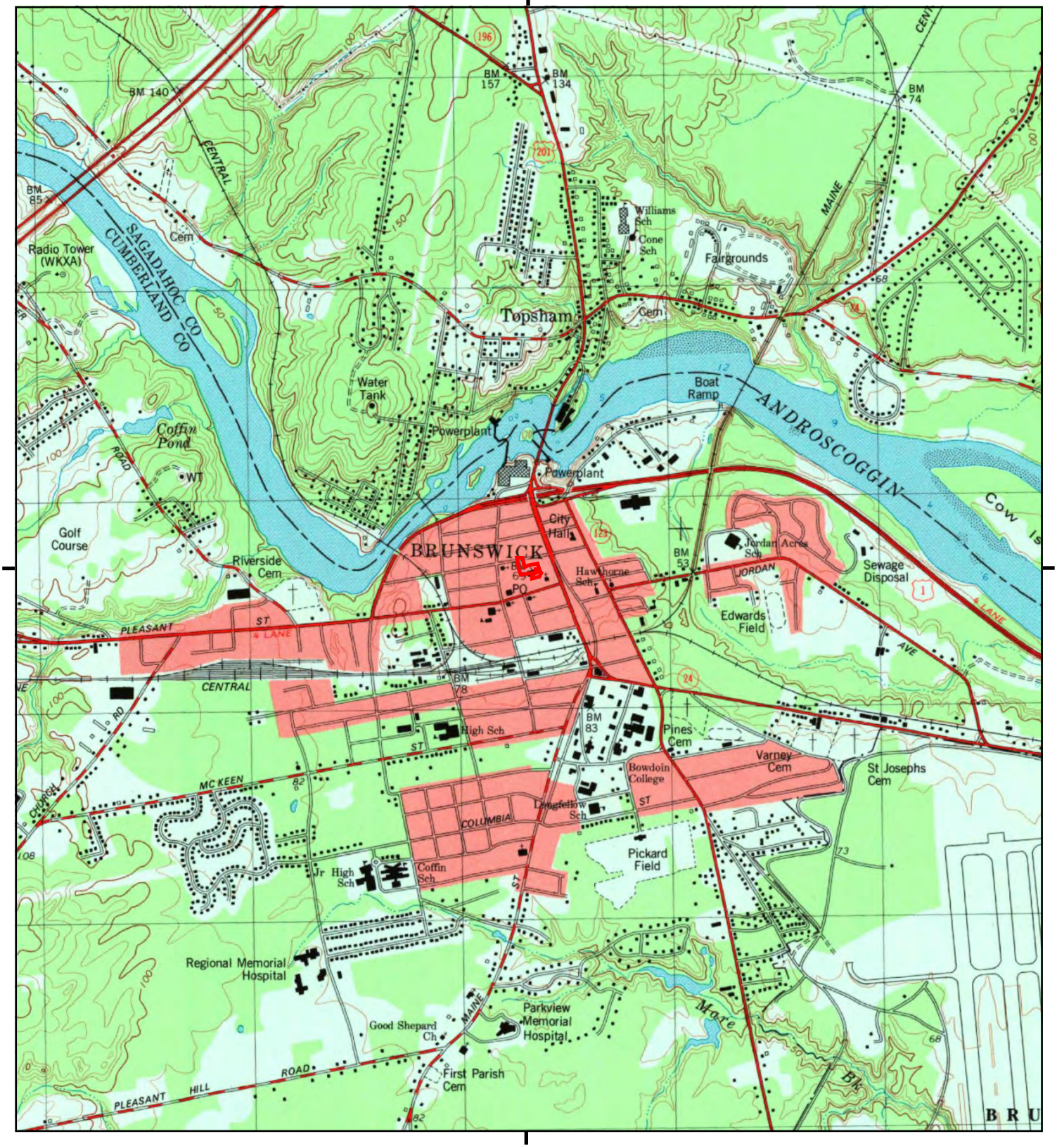
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Brunswick, 1996, 7.5-minute

SITE NAME: Brunswick Fire Station
ADDRESS: 21 Town Hall Place
Brunswick, ME 04011
CLIENT: Credere Associates

N



This report includes information from the following map sheet(s).

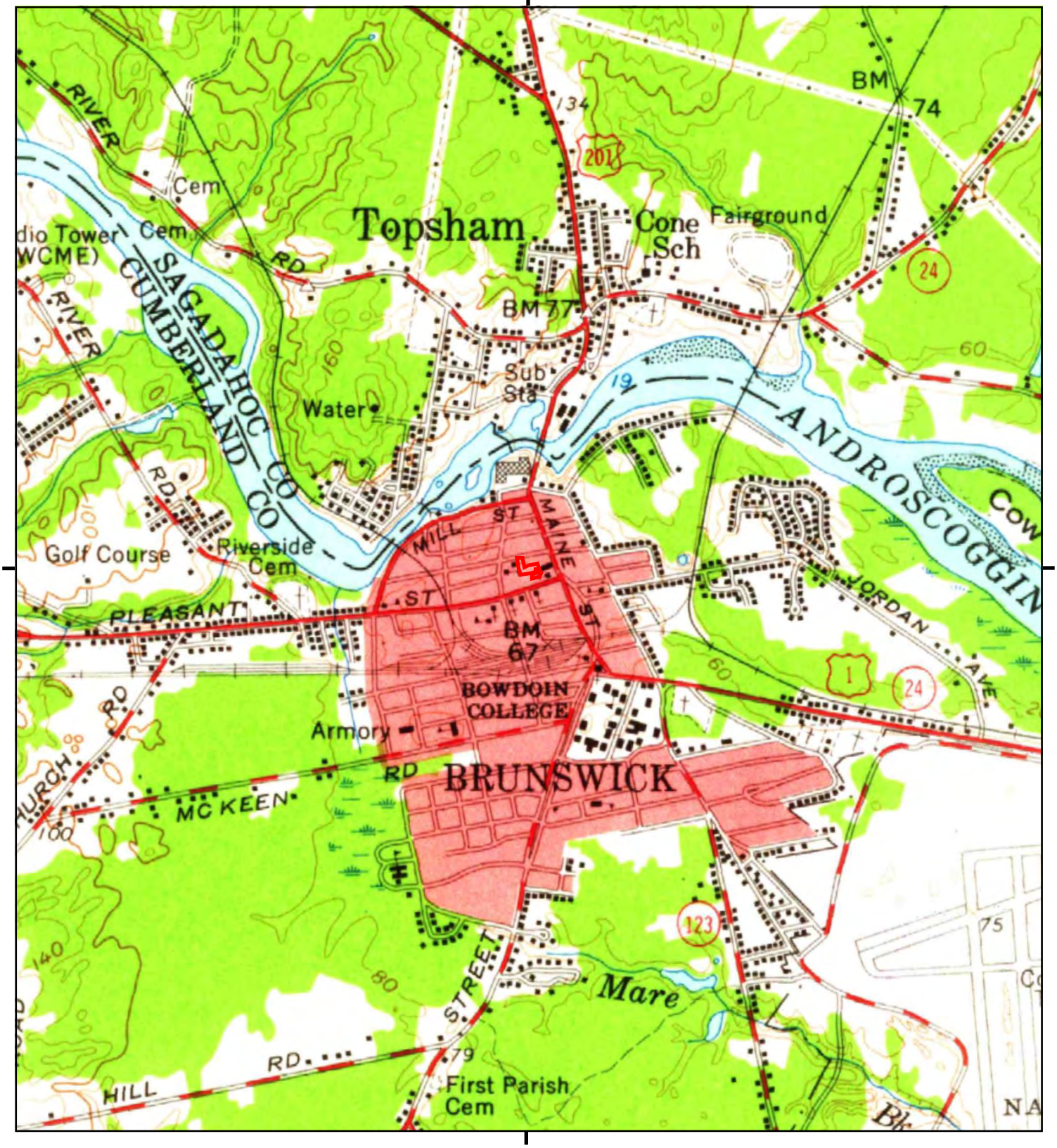
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Brunswick, 1980, 7.5-minute

SITE NAME: Brunswick Fire Station
ADDRESS: 21 Town Hall Place
Brunswick, ME 04011
CLIENT: Credere Associates

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

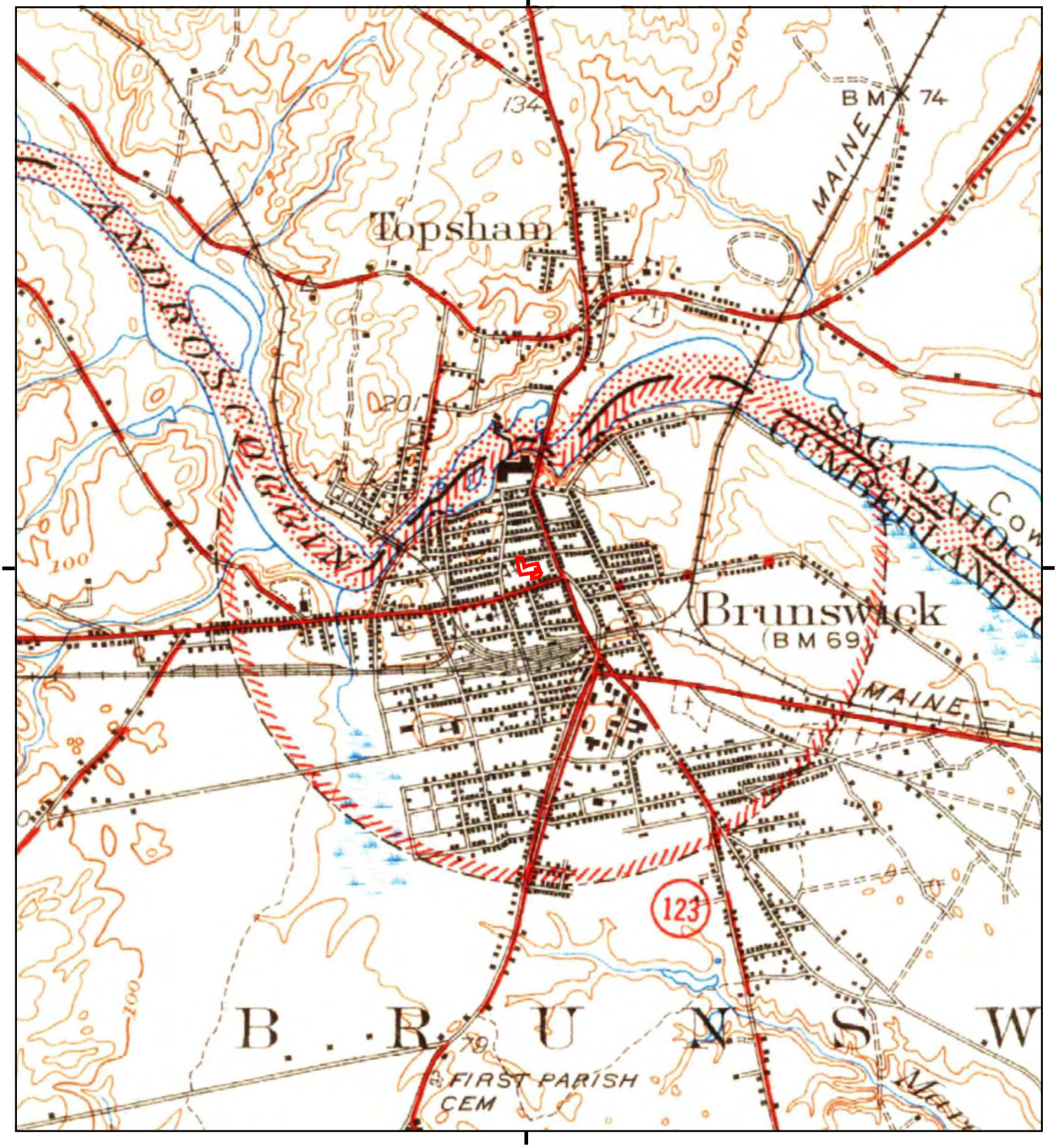
TP, Bath, 1957, 15-minute

SITE NAME: Brunswick Fire Station
ADDRESS: 21 Town Hall Place
Brunswick, ME 04011
CLIENT: Credere Associates

N

Historical Topo Map

1945



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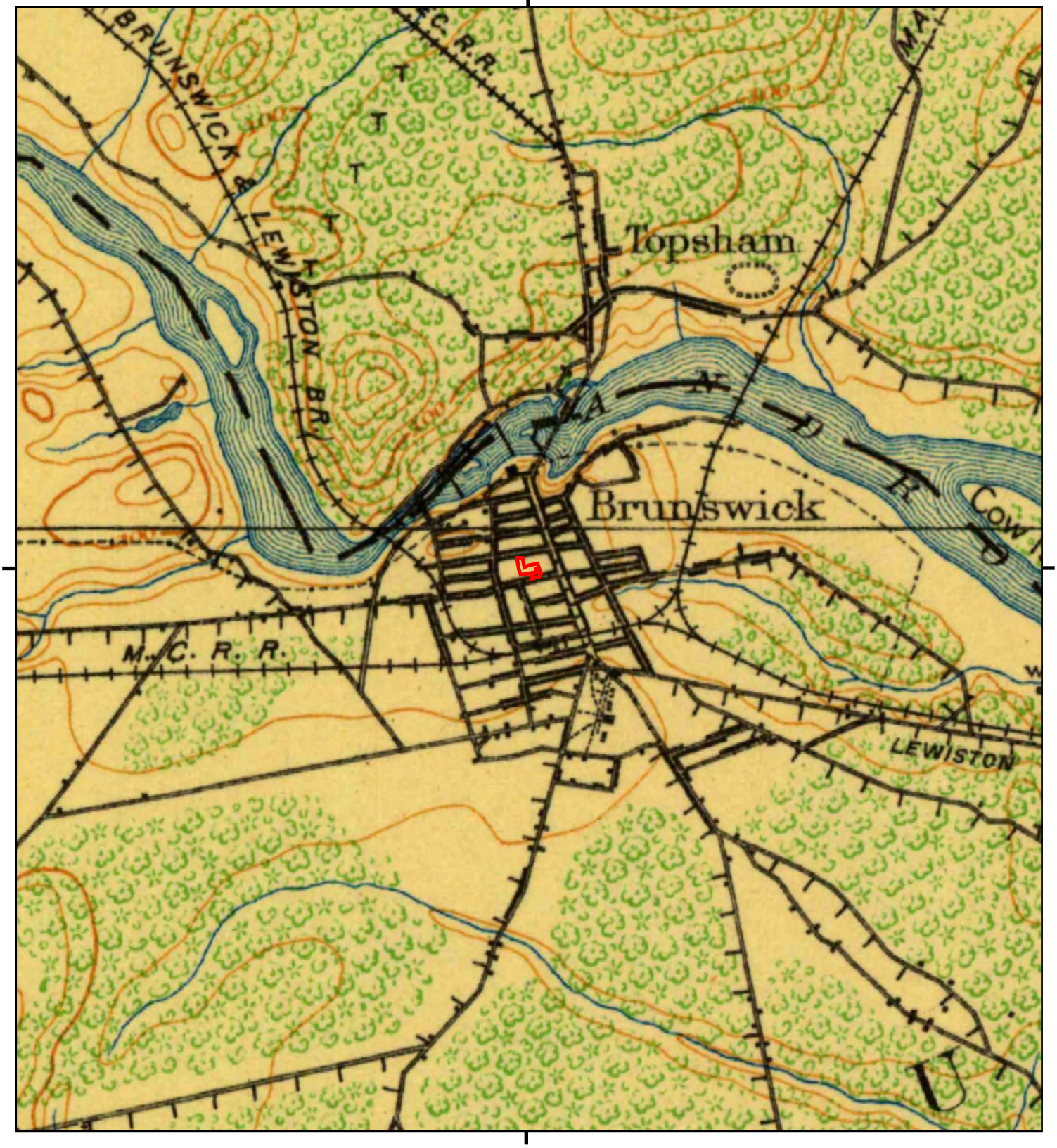
W E
SW S SE

TP, Bath, 1945, 15-minute

SITE NAME: Brunswick Fire Station
ADDRESS: 21 Town Hall Place
Brunswick, ME 04011
CLIENT: Credere Associates

N



This report includes information from the following map sheet(s).

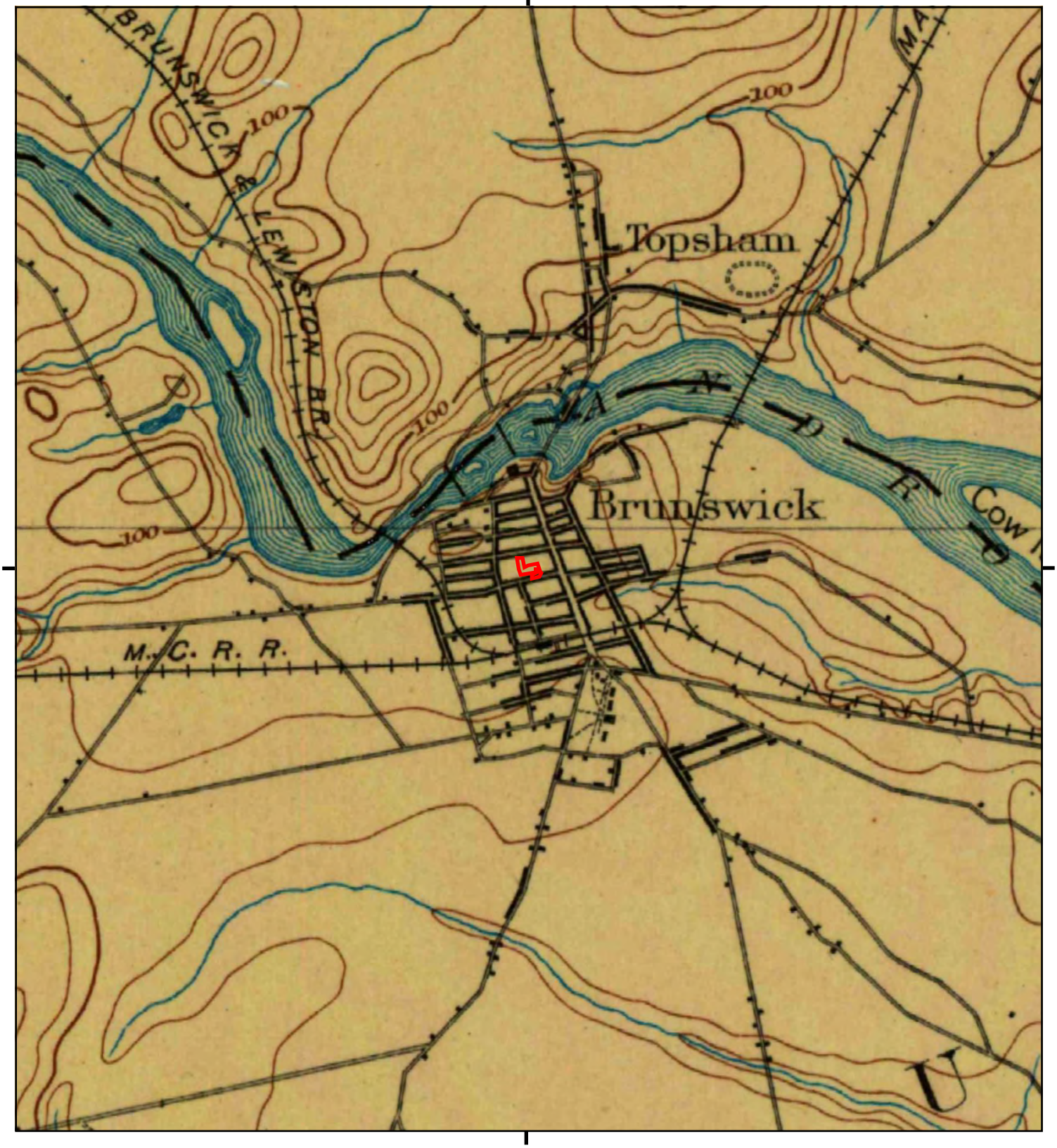
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Bath, 1920, 15-minute

SITE NAME: Brunswick Fire Station
ADDRESS: 21 Town Hall Place
Brunswick, ME 04011
CLIENT: Credere Associates

N



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0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Bath, 1894, 15-minute

SITE NAME: Brunswick Fire Station
ADDRESS: 21 Town Hall Place
Brunswick, ME 04011
CLIENT: Credere Associates

N

APPENDIX F

Site Reconnaissance Photo Log

Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

1. View of the front of the Fire Station building, facing west

2. View of the rear of the Fire Station building, facing east

Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

3. View of the shed used for the storage of outdoor tools and the lawnmower equipment

4. View of the small propane tank on the north side of the building

Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

5. View of the large propane tank on the southern side of the Site

6. View of the access points for the 2,500-gallon UST on the southern side of the building

Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

7. View of the interior of the first floor of the garage in the Fire Station building

8. View of the interior of the first floor of the garage in the Fire Station building

Community Economy Environment

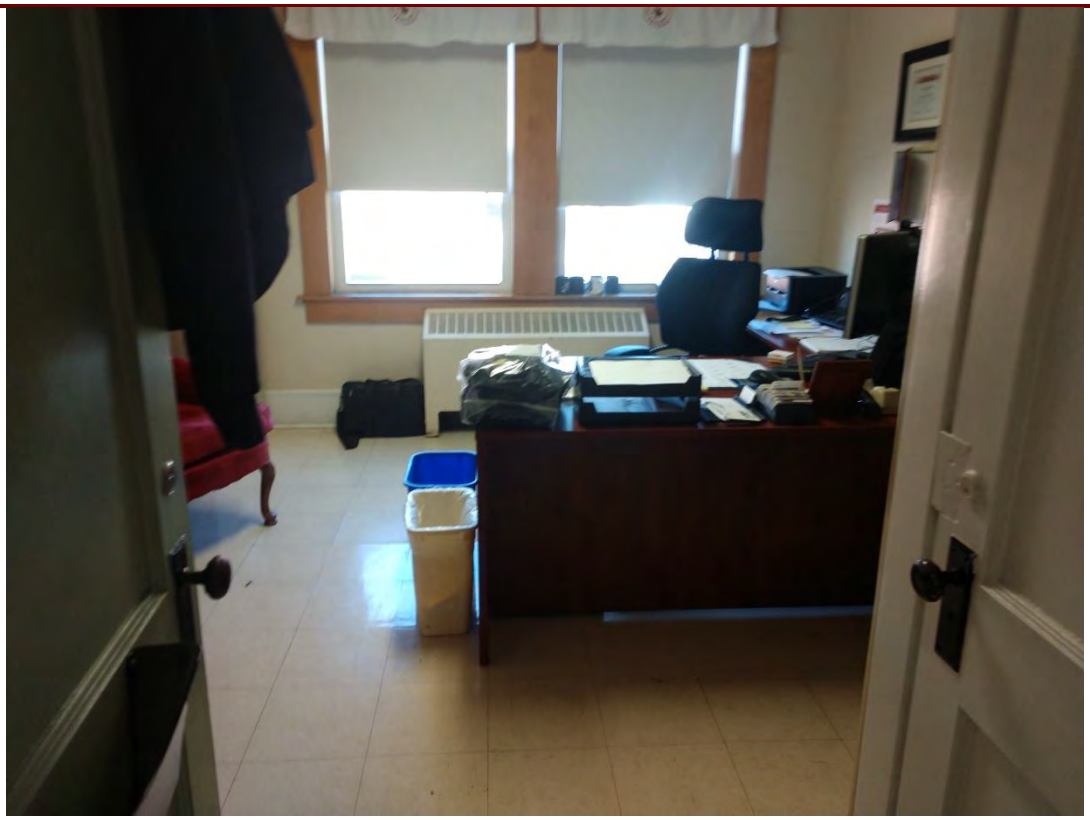
Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

9. View of floor drain within the first floor of the garage portion of the Fire Station building

10. View of *de minimis* petroluem staining on the concrete floor in the garage portion of the Fire Station building

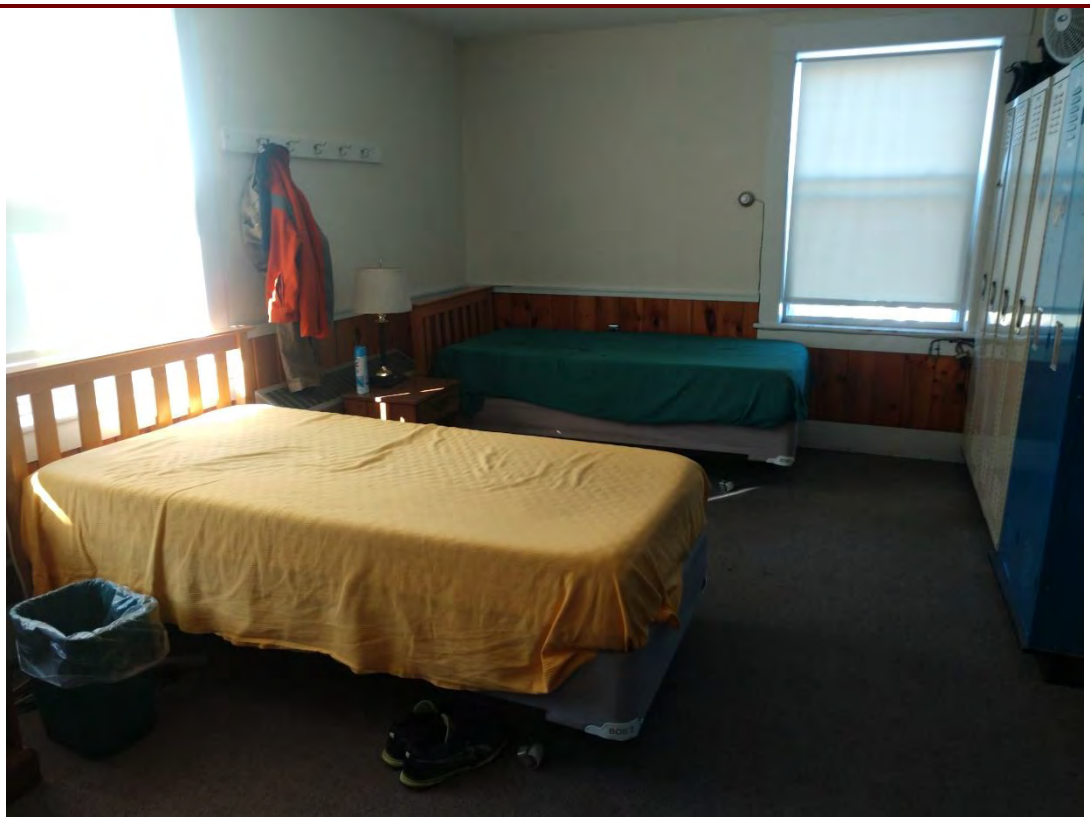
Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

11. View of a chemical storage area in the basement of the building



12. View of the Chiefs office on the second floor

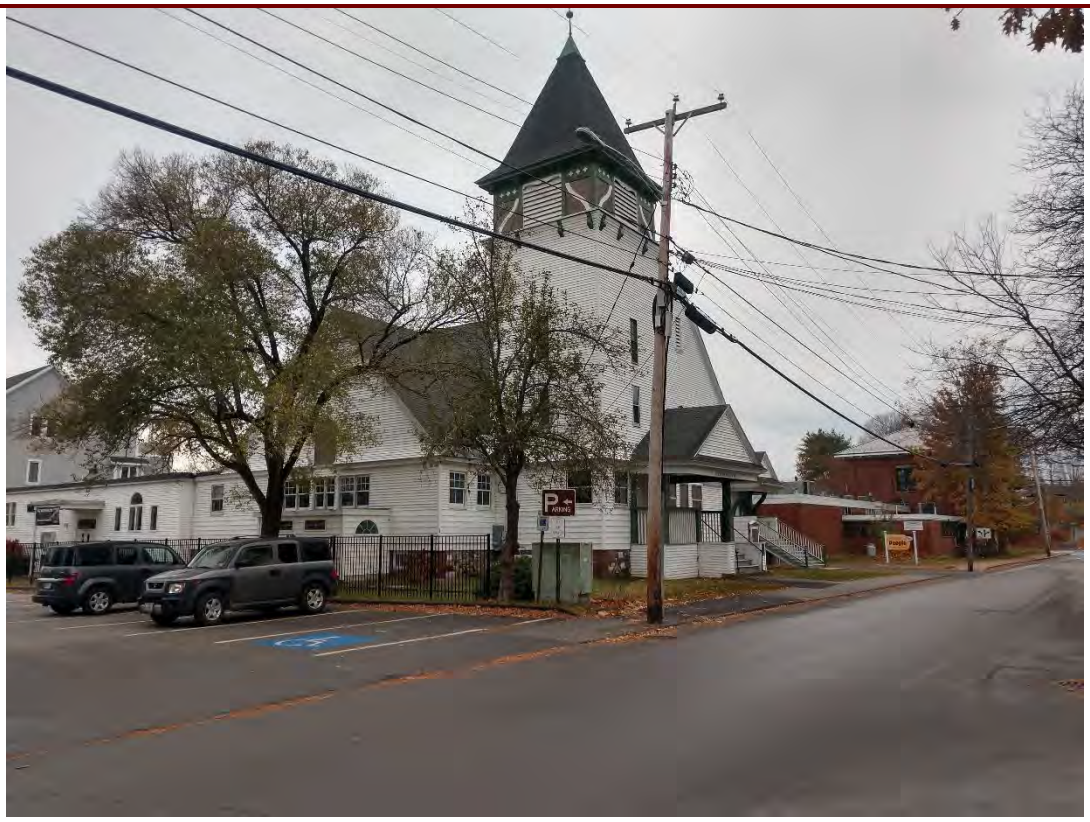
Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine



13. View of a typical bedroom on the second floor

14. View of 11 Abbey Road adjoining the Site to the west

Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine



15. View of 15 Cumerland Street adjoining the Site to the west

16. View of 10 Cumberland Street adjoining the Site to the north

Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

17. View of 8 Cumberland Street adjoining the Site to the north

18. View of 11 Cumberland Street adjoinging the Site to the northeast

Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

19. View of 112 Maine Street adjoining the Site to the northeast

20. View of 128 Maine Street (left) adjoinging the Site to the east

Appendix F – Photo Log
Brunswick Fire Station
21 Town Hall Place, Brunswick, Maine

21. View of 11 Town Hall Place (center) adjoining the Site to the east and 10 Pleasant Street (adjoining south)

22. View of 10 Pleasant Street (left), 12 Pleasant Street (center left), 14 Pleasant Street (center right) and 16 Pleasant Street (far right) all adjoining the Site to the south

APPENDIX G

Other Supporting Documentation

Property Card: 21 TOWN HALL PL

Town of Brunswick, ME

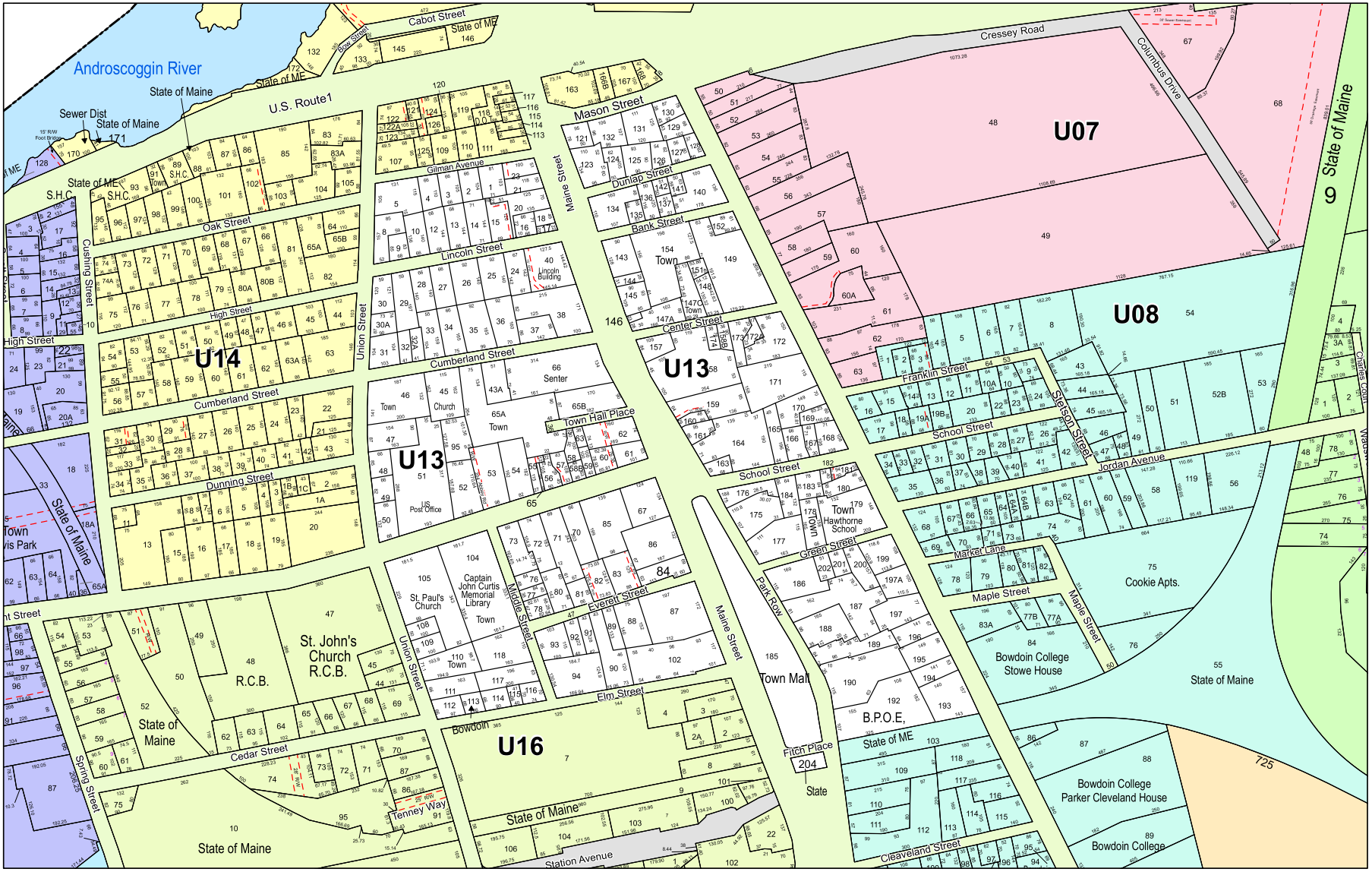
Parcel Information

Parcel ID:	U13-65A	**Map:**	U13
Vision ID:	5867	**Lot:**	065
Owner:	BRUNSWICK, TOWN OF	**Sub:**	00A
Co-Owner:		**Type:**	000
Mailing Address:	85 UNION ST BRUNSWICK, ME 04011	**Use Description:**	Town Of Brunswick94
		Land Area in Acres:	1.18

Sale History		Assessed Value	
Book/Page:	2838/0064	**Land:**	$127,600
Sale Date:	7/16/1964	**Buildings:**	$396,000
Sale Price:	$0	**Total:**	$523,600

Building Photograph

CAI Technologies
www.cai-tech.com
Data shown on this report is provided for planning and informational purposes only. The municipality and CAI Technologies are not responsible for any use for other purposes or misuse or misrepresentation of this report.



Town of BRUNSWICK Maine

Legend

- Parcels_Lines
- Town Boundary
- Other Lot Boundary
- Other Road
- ROW Property Access

Parcels - Roads and Water

- Public Road
- Private Road
- Right of Way
- Water

N

Revised To: April 1, 2020

1 inch = 307 feet

SHEET

U13

Maps Prepared by: The Town of Brunswick

Revised and Reprinted By:

CAI Technologies
Precision Mapping. Geospatial Solutions.

Disclaimer:
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Copyright Town of Brunswick.

Reg #	Tank - Chamber	Facility Name	Facility Address	Town	Facility Use	Date Installed	Volume	Product	Status	Status Date
1863	12 - 1	GRAVES SVC STATION INC	1540 MAIN ROAD	BROWNVILLE	Retail Oil	8/1/1989	6000	UNLEADED GASOLINE	Active	8/1/1989
1863	13 - 1	GRAVES SVC STATION INC	1540 MAIN ROAD	BROWNVILLE	Retail Oil	5/18/1992	8000	UNLEADED GASOLINE	Active	5/18/1992
1863	13 - 2	GRAVES SVC STATION INC	1540 MAIN ROAD	BROWNVILLE	Retail Oil	5/18/1992	4000	PREMIUM UNLEADED	Active	5/18/1992
1863	14 - 1	GRAVES SVC STATION INC	1540 MAIN ROAD	BROWNVILLE	Retail Oil	5/18/1992	10000	DIESEL	Active	5/18/1992
13960	10 - 1	ROBINSONS FUEL MART	MAIN ST	BROWNVILLE	Retail Oil	10/8/2019	12000	UNLEADED GASOLINE	Active	10/8/2019
13960	10 - 2	ROBINSONS FUEL MART	MAIN ST	BROWNVILLE	Retail Oil	10/8/2019	5000	UNLEADED GASOLINE	Active	10/8/2019
13960	11 - 1	ROBINSONS FUEL MART	MAIN ST	BROWNVILLE	Retail Oil	10/8/2019	8000	DIESEL	Active	10/8/2019
13960	11 - 2	ROBINSONS FUEL MART	MAIN ST	BROWNVILLE	Retail Oil	10/8/2019	6000	DIESEL	Active	10/8/2019
20746	1 - 1	THE GENERAL STORE AND MORE	1497 MAIN RD	BROWNVILLE	Commercial	1/9/2006	2000	UNLEADED GASOLINE	Active	1/9/2006
20746	2 - 1	THE GENERAL STORE AND MORE	1497 MAIN RD	BROWNVILLE	Commercial	1/9/2006	2000	PREMIUM UNLEADED	Active	1/9/2006
19236	1 - 1	5 INDUSTRIAL PARKWAY, LLC	LOT 5 BRUNSWICK INDUSTRIAL PK	BRUNSWICK	Commercial	11/7/1995	4000	#2 FUEL OIL	Active	11/7/1995
2438	6 - 1	7 ELEVEN 32545	152 MAINE ST	BRUNSWICK	Retail Oil	1/6/1998	10000	UNLEADED GASOLINE	Active	1/6/1998
2438	7 - 1	7 ELEVEN 32545	152 MAINE ST	BRUNSWICK	Retail Oil	1/6/1998	8000	PREMIUM UNLEADED	Active	1/6/1998
21888	1 - 1	AUTOMETRICS INC	121 BATH ROAD	BRUNSWICK	Retail Oil	9/13/2013	300	LUBE OIL	Active	9/13/2013
8942	6 - 1	BIG APPLE BRUNSWICK	111 PLEASANT ST	BRUNSWICK	Retail Oil	5/3/1996	20000	UNLEADED GASOLINE	Active	5/3/1996
8942	7 - 1	BIG APPLE BRUNSWICK	111 PLEASANT ST	BRUNSWICK	Retail Oil	5/3/1996	10000	UNLEADED PLUS	Active	5/3/1996
8942	7 - 2	BIG APPLE BRUNSWICK	111 PLEASANT ST	BRUNSWICK	Retail Oil	5/3/1996	10000	PREMIUM UNLEADED	Active	5/3/1996
8942	8 - 1	BIG APPLE BRUNSWICK	111 PLEASANT ST	BRUNSWICK	Retail Oil	5/3/1996	20000	#2 FUEL OIL	Active	5/3/1996
8942	8 - 2	BIG APPLE BRUNSWICK	111 PLEASANT ST	BRUNSWICK	Retail Oil	5/3/1996	10000	#1 FUEL OIL - KEROSENE	Active	5/3/1996
10992	17 - 1	BOWDOIN COLLEGE HEATING PLT	9 CAMPUS DRIVE	BRUNSWICK	Multiple Residence	8/16/2017	20000	#2 FUEL OIL	Active	8/16/2017
10992	18 - 1	BOWDOIN COLLEGE HEATING PLT	9 CAMPUS DRIVE	BRUNSWICK	Multiple Residence	8/16/2017	20000	#2 FUEL OIL	Active	8/16/2017
20489	2 - 1	BOWDOIN COLLEGE MAINT GARAGE	BOWDOIN COLLEGE	BRUNSWICK	Town & School	5/11/2018	500	DIESEL	planned for installation	5/11/2018
20489	2 - 2	BOWDOIN COLLEGE MAINT GARAGE	BOWDOIN COLLEGE	BRUNSWICK	Town & School	5/11/2018	1500	UNLEADED GASOLINE	planned for installation	5/11/2018
20489	3 - 1	BOWDOIN COLLEGE MAINT GARAGE	BOWDOIN COLLEGE	BRUNSWICK	Town & School	6/13/2018	280	DIESEL	planned for installation	6/13/2018
20489	4 - 1	BOWDOIN COLLEGE MAINT GARAGE	BOWDOIN COLLEGE	BRUNSWICK	Town & School	6/13/2018	750	DIESEL	planned for installation	6/13/2018
20489	5 - 1	BOWDOIN COLLEGE MAINT GARAGE	BOWDOIN COLLEGE	BRUNSWICK	Town & School	6/13/2018	240	OIL - OTHER - SPECIFIED IN REPORT	planned for installation	6/13/2018

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20489	6 - 1	BOWDOIN COLLEGE MAINT GARAGE	BOWDOIN COLLEGE	BRUNSWICK	Town & School	6/13/2018	500	DIESEL	planned for installation	6/13/2018
16027	2 - 1	BOWDOIN COLLEGE RHODES HS	BOWDOIN COLLEGE	BRUNSWICK	Public Facility	8/3/2016	750	DIESEL	Active	9/14/2016
18694	1 - 1	BRUNSWICK LANDING BLDG 86	54 ORION ST	BRUNSWICK	Commercial	10/1/1993	10000	ANTI-FREEZE	Out of Service	3/22/2010
18694	2 - 1	BRUNSWICK LANDING BLDG 86	54 ORION ST	BRUNSWICK	Commercial	10/1/1993	10000	ANTI-FREEZE	Out of Service	3/22/2010
18694	3 - 1	BRUNSWICK LANDING BLDG 86	54 ORION ST	BRUNSWICK	Commercial	10/1/1967	1000	JET FUEL	Active	10/1/1967
21536	1 - 1	BRUNSWICK BULK PLANT	143 PLEASANT STREET	BRUNSWICK	Wholesale Oil	4/6/2009	14000	DIESEL	planned for installation	4/6/2009
21554	1 - 1	BRUNSWICK BULK PLANT	2 INDUSTRIAL PARKWAY	BRUNSWICK	Wholesale Oil	3/1/1997	20000	DIESEL	Active	3/1/1997
21536	2 - 1	BRUNSWICK BULK PLANT	143 PLEASANT STREET	BRUNSWICK	Wholesale Oil	4/6/2009	14000	DIESEL	planned for installation	4/6/2009
21554	2 - 1	BRUNSWICK BULK PLANT	2 INDUSTRIAL PARKWAY	BRUNSWICK	Wholesale Oil	1/1/1987	500	WASTE OIL/USED MOTOR OIL	Active	12/11/2019
21554	2 - 2	BRUNSWICK BULK PLANT	2 INDUSTRIAL PARKWAY	BRUNSWICK	Wholesale Oil	1/1/1987	500	WASTE OIL/USED MOTOR OIL	Active	12/11/2019
21536	3 - 1	BRUNSWICK BULK PLANT	143 PLEASANT STREET	BRUNSWICK	Wholesale Oil	4/6/2009	1000	UNSPECIFIED OIL	planned for installation	4/6/2009
21554	3 - 1	BRUNSWICK BULK PLANT	2 INDUSTRIAL PARKWAY	BRUNSWICK	Wholesale Oil	1/1/1987	4000	WASTE OIL/USED MOTOR OIL	Active	12/11/2019
21536	4 - 1	BRUNSWICK BULK PLANT	143 PLEASANT STREET	BRUNSWICK	Wholesale Oil	4/6/2009	330	UNSPECIFIED OIL	planned for installation	4/6/2009
21536	5 - 1	BRUNSWICK BULK PLANT	143 PLEASANT STREET	BRUNSWICK	Wholesale Oil	4/6/2009	134	UNSPECIFIED OIL	planned for installation	4/6/2009
10535	3 - 1	BRUNSWICK COASTAL FORD	157 PLEASANT ST	BRUNSWICK	Commercial	11/1/1988	4000	#2 FUEL OIL	Planned for Removal	7/19/2019
8702	2 - 1	BRUNSWICK FIRE DEPT	TOWN HALL PLACE	BRUNSWICK	Town & School	11/1/1993	2500	#2 FUEL OIL	Active	11/8/1993
21700	1 - 1	BRUNSWICK LANDING	ORION ST	BRUNSWICK	Commercial	1/1/1999	1000	DIESEL	Active	1/1/1999
21699	1 - 1	BRUNSWICK LANDING	14 RESILIENT CIRCLE	BRUNSWICK	Commercial	12/16/1999	4000	#2 FUEL OIL	Active	4/28/2011
21699	1 - 2	BRUNSWICK LANDING	14 RESILIENT CIRCLE	BRUNSWICK	Commercial	12/16/1999	4000	DIESEL	Active	4/28/2011
1590	6 - 1	BRUNSWICK PUBLIC WORKS	9 INDUSTRY RD	BRUNSWICK	Town & School	11/1/1993	10000	DIESEL	Active	11/8/1993
1590	8 - 1	BRUNSWICK PUBLIC WORKS	9 INDUSTRY RD	BRUNSWICK	Town & School	4/24/1998	8000	UNLEADED GASOLINE	Active	4/24/1998
10046	8 - 1	CIRCLE K #7102	39 BATH RD	BRUNSWICK	Retail Oil	10/31/1997	15000	UNLEADED GASOLINE	Active	10/31/1997
10046	9 - 1	CIRCLE K #7102	39 BATH RD	BRUNSWICK	Retail Oil	10/31/1997	10000	PREMIUM UNLEADED	Active	10/31/1997
10046	10 - 1	CIRCLE K #7102	39 BATH RD	BRUNSWICK	Retail Oil	10/31/1997	8000	DIESEL	Active	10/31/1997
10046	10 - 2	CIRCLE K #7102	39 BATH RD	BRUNSWICK	Retail Oil	10/31/1997	4000	#1 FUEL OIL - KEROSENE	Active	10/31/1997

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12919	1 - 1	CONSOLIDATED WAREHOUSE FAC	MALLET LANE DR	BRUNSWICK	Industrial	1/1/1986	10000	WATER STORAGE	Active	4/14/2004
5632	11 - 1	CUMBERLAND FARMS #1855	162 PLEASANT ST	BRUNSWICK	Retail Oil	11/19/2003	15000	UNLEADED GASOLINE	Active	11/19/2003
5632	12 - 1	CUMBERLAND FARMS #1855	162 PLEASANT ST	BRUNSWICK	Retail Oil	11/19/2003	6000	PREMIUM UNLEADED	Active	11/19/2003
5632	12 - 2	CUMBERLAND FARMS #1855	162 PLEASANT ST	BRUNSWICK	Retail Oil	11/19/2003	6000	DIESEL	Active	11/19/2003
9062	7 - 1	CUMBERLAND FARMS INC 1818	RTS 1 & 24	BRUNSWICK	Retail Oil	8/7/2018	12000	UNLEADED GASOLINE	Active	8/7/2018
9062	7 - 2	CUMBERLAND FARMS INC 1818	RTS 1 & 24	BRUNSWICK	Retail Oil	8/7/2018	8000	DIESEL	Active	8/7/2018
9062	8 - 1	CUMBERLAND FARMS INC 1818	RTS 1 & 24	BRUNSWICK	Retail Oil	8/7/2018	12000	UNLEADED GASOLINE	Active	8/7/2018
9062	8 - 2	CUMBERLAND FARMS INC 1818	RTS 1 & 24	BRUNSWICK	Retail Oil	8/7/2018	8000	PREMIUM UNLEADED	Active	8/7/2018
8530	2 - 1	CURTIS MEMORIAL LIBRARY	PLEASANT ST	BRUNSWICK	Town & School	11/8/1993	4000	#2 FUEL OIL	Active	11/8/1993
2854	2 - 1	DODGE, WILLIAM S	WOODWARD ST RD	BRUNSWICK	Single Residence	7/1/1990	4000	#2 FUEL OIL	Active	7/1/1990
21724	1 - 1	FLIGHT LEVEL AVIATION	2 PEGASUS STREET	BRUNSWICK	Retail Oil	6/24/2011	10000	AVIATION GASOLINE	planned for installation	6/24/2011
21724	2 - 1	FLIGHT LEVEL AVIATION	2 PEGASUS STREET	BRUNSWICK	Retail Oil	6/24/2011	20000	JET FUEL	planned for installation	6/24/2011
21723	1 - 1	HAMMOND LUMBER COMPANY	20 SPRING STREET	BRUNSWICK	PRIVATE FUELING	6/28/2011	500	DIESEL	planned for installation	6/28/2011
9759	4 - 1	HANCOCK LUMBER	158 CHURCH ROAD	BRUNSWICK	PRIVATE FUELING	10/19/2016	1000	DIESEL	planned for installation	10/19/2016
13664	7 - 1	HARDINGS PLANT BIW	BATH RD	BRUNSWICK	Industrial	7/12/2017	2000	DIESEL	Active	10/31/2019
13664	8 - 1	HARDINGS PLANT BIW	BATH RD	BRUNSWICK	Industrial	9/16/2020	1000	REGULAR GASOLINE	planned for installation	9/16/2020
21187	1 - 1	LOWE'S OF BRUNSWICK	250 BATH RD	BRUNSWICK	Commercial	12/12/2005	1500	DIESEL	Active	12/12/2005
3720	3 - 1	MAINELINE MOTEL	133 PLEASANT ST	BRUNSWICK	Commercial	10/1/1992	500	#2 FUEL OIL	Active	10/1/1992
3284	2 - 1	PARKER, JOHN J JR	BULL ROCK RD	BRUNSWICK	Single Residence	9/1/1994	1000	#2 FUEL OIL	Active	11/2/1994
2057	7 - 1	PARKVIEW MEDICAL CENTER	329 MAINE ST	BRUNSWICK	Public Facility	9/27/2010	6500	#2 FUEL OIL	Active	9/27/2010
2057	7 - 2	PARKVIEW MEDICAL CENTER	329 MAINE ST	BRUNSWICK	Public Facility	9/27/2010	1500	DIESEL	Active	9/27/2010
21778	1 - 1	PROMPTO INC DBA PROMPTO 10-MINUTE OIL CHANGE	6 THOMAS POINT ROAD	BRUNSWICK	Retail Oil	10/24/2011	1000	LUBE OIL	Active	10/24/2011
21778	2 - 1	PROMPTO INC DBA PROMPTO 10-MINUTE OIL CHANGE	6 THOMAS POINT ROAD	BRUNSWICK	Retail Oil	10/24/2011	1000	LUBE OIL	Active	10/24/2011
21778	3 - 1	PROMPTO INC DBA PROMPTO 10-MINUTE OIL CHANGE	6 THOMAS POINT ROAD	BRUNSWICK	Retail Oil	10/24/2011	500	WASTE OIL/USED MOTOR OIL	Active	10/24/2011
21778	4 - 1	PROMPTO INC DBA PROMPTO 10-MINUTE OIL CHANGE	6 THOMAS POINT ROAD	BRUNSWICK	Retail Oil	10/24/2011	333	WASTE OIL/USED MOTOR OIL	Active	10/24/2011

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21778	5 - 1	PROMPTO INC DBA PROMPTO 10-MINUTE OIL CHANGE	6 THOMAS POINT ROAD	BRUNSWICK	Retail Oil	10/24/2011	275	WASTE OIL/USED MOTOR OIL	Active	10/24/2011
13954	6 - 1	RUSTY LANTERN	205 PLEASANT ST	BRUNSWICK	Retail Oil	3/6/1992	12000	UNLEADED GASOLINE	Active	3/6/1992
13954	7 - 1	RUSTY LANTERN	205 PLEASANT ST	BRUNSWICK	Retail Oil	3/6/1992	12000	PREMIUM UNLEADED	Active	3/6/1992
13954	8 - 1	RUSTY LANTERN	205 PLEASANT ST	BRUNSWICK	Retail Oil	3/6/1992	8000	DIESEL	Active	3/6/1992
22051	1 - 1	RUSTY LANTERN MARKET LLC	142 BATH RD	BRUNSWICK	Retail Oil	8/29/2016	7000	PREMIUM UNLEADED	Active	11/30/2016
22051	1 - 2	RUSTY LANTERN MARKET LLC	142 BATH RD	BRUNSWICK	Retail Oil	8/29/2016	8000	DIESEL	Active	11/30/2016
22051	2 - 1	RUSTY LANTERN MARKET LLC	142 BATH RD	BRUNSWICK	Retail Oil	8/29/2016	15000	UNLEADED GASOLINE	Active	11/30/2016
16733	2 - 1	SECONDARY WST WTR TREAT FAC	10 PINE TREE ROAD	BRUNSWICK	Industrial	11/1/2017	2500	DIESEL	planned for installation	11/1/2017
21825	1 - 1	STANWOOD STREET	36 STANWOOD STREET	BRUNSWICK	Wholesale Oil	8/10/2012	2000	DIESEL	Active	8/10/2012
21889	1 - 1	WALMART SUPERCENTER #1939	15 TIBBETTS DRIVE	BRUNSWICK	Public Facility	10/3/2013	800	WASTE OIL/USED MOTOR OIL	planned for installation	10/3/2013
21889	2 - 1	WALMART SUPERCENTER #1939	15 TIBBETTS DRIVE	BRUNSWICK	Public Facility	10/3/2013	400	LUBE OIL	planned for installation	10/3/2013
21889	3 - 1	WALMART SUPERCENTER #1939	15 TIBBETTS DRIVE	BRUNSWICK	Public Facility	10/3/2013	400	LUBE OIL	planned for installation	10/3/2013
21889	4 - 1	WALMART SUPERCENTER #1939	15 TIBBETTS DRIVE	BRUNSWICK	Public Facility	10/3/2013	270	WASTE OIL/USED MOTOR OIL	planned for installation	10/3/2013
21889	5 - 1	WALMART SUPERCENTER #1939	15 TIBBETTS DRIVE	BRUNSWICK	Public Facility	10/3/2013	25	WASTE OIL/USED MOTOR OIL	planned for installation	10/3/2013
21889	6 - 1	WALMART SUPERCENTER #1939	15 TIBBETTS DRIVE	BRUNSWICK	Public Facility	10/3/2013	30	NON-HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	planned for installation	10/3/2013
21889	7 - 1	WALMART SUPERCENTER #1939	15 TIBBETTS DRIVE	BRUNSWICK	Public Facility	10/3/2013	325	OIL - OTHER - SPECIFIED IN REPORT	planned for installation	10/3/2013
19533	1 - 1	BUCKFIELD MALL	8 E. BUCKFIELD RD	BUCKFIELD	Retail Oil	11/26/1996	9000	UNLEADED GASOLINE	Active	11/26/1996
19533	1 - 2	BUCKFIELD MALL	8 E. BUCKFIELD RD	BUCKFIELD	Retail Oil	11/26/1996	5000	PREMIUM UNLEADED	Active	11/26/1996
19533	1 - 3	BUCKFIELD MALL	8 E. BUCKFIELD RD	BUCKFIELD	Retail Oil	11/26/1996	4000	DIESEL	Active	11/26/1996
19533	1 - 4	BUCKFIELD MALL	8 E. BUCKFIELD RD	BUCKFIELD	Retail Oil	11/26/1996	2000	#1 FUEL OIL - KEROSENE	Active	11/26/1996
17224	1 - 1	NEW BUCKFIELD JR SR HIGH SCH	RT 140	BUCKFIELD	Town & School	1/1/1990	10000	#2 FUEL OIL	Active	1/1/1990
17928	1 - 1	BUCKSPORT HIGH SCHOOL	BROADWAY	BUCKSPORT	Town & School	6/1/1991	4000	#2 FUEL OIL	Active	6/1/1991
16698	1 - 1	BUCKSPORT K 3 SCHOOL	MILES LANE	BUCKSPORT	Town & School	12/1/1989	6000	#2 FUEL OIL	Active	12/1/1989

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BROOKSVILLE						
REM00469	CALLAHAN MINING CORP.	HARBORSIDE (CAPE ROSIE	UNCONTROLLED SITES	2/1/2008	INVESTIGATION STAGE - ONGOING	NO
REM02338	CONDONS GARAGE	703 COASTAL ROAD	VRAP	12/29/2015	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM01914	HERRICK HEIGHTS	HERRICK ROAD	VRAP	4/24/2020	COMPLAINT INVESTIGATED - UNSUBSTANTIATED	NO
REM01914	HERRICK HEIGHTS	HERRICK ROAD	VRAP	4/24/2020	INVESTIGATION STAGE - NEED (AWAITING RESOURCES)	NO
BROWNFIELD						
REM00050	BROWNFIELD MUNICIPAL LANDFILL	1076 PEQUAWKWT TRAIL	LANDFILL CLOSURE	7/31/1995	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM00470	THURSTON ROAD	THURSTON ROAD	UNCONTROLLED SITES	7/10/2008	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
BROWNVILLE						
REM00471	CANADIAN PACIFIC RR CO	MAIN STREET	UNCONTROLLED SITES	2/22/2001	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM00471	CANADIAN PACIFIC RR CO	MAIN STREET	VRAP	2/22/2001	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM00472	PRAIRIE	MILLINOCKET ROAD	UNCONTROLLED SITES	7/10/2008	TRANSFERRED TO OTHER DIVISION - OTHER	NO
BRUNSWICK						
REM00989	BPD RANGE	WATER STREET (BIKE PAT	VRAP	1/22/2001	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM01580	BROOKS PROPERTY	86 UNION STREET	BROWNFIELDS-128A	6/15/2005	INVESTIGATION STAGE - ONGOING	NO
REM01478	BRUNSWICK MGP	17-19 MAPLE STREET	VRAP	10/30/2006	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM00053	BRUNSWICK SAN. DIST. SLUDGE LANDFILL	PLEASANT HILL RD	LANDFILL CLOSURE	7/31/1985	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES

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BRUNSWICK						
REM00990	CHRISTY'S #332	152 MAINE STREET	VRAP	2/3/1999	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM02673	CMP COOKS CORNER	COOKS CORNER SHOPPIN	RCRA	12/15/2017	COMPLAINT INVESTIGATED - REVIEWING PRELIMINARY SITE INFORMATION	NO
REM03067	COASTAL FORD	149 & 157 PLEASANT STRE	RCRA	10/21/2019	INVESTIGATION STAGE - ONGOING	NO
REM03067	COASTAL FORD	149 & 157 PLEASANT STRE	VRAP	10/21/2019	INVESTIGATION STAGE - ONGOING	NO
REM00477	CONSOLIDATED AUTO		UNCONTROLLED SITES	7/10/2008	TRANSFERRED TO OTHER DIVISION - OTHER	NO
REM00991	CRESSEY MOTORS	148 PLEASANT STREET	VRAP	5/21/1999	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM02479	CUMBERLAND FARMS	88 PLEASANT STREET	VRAP	4/11/2016	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM01258	EAST BRUNSWICK	OLD BATH RD	FEDERAL FACILITIES	8/1/2010	REMEDY IN PLACE: CLOSED - NO (OR DE-MINIMIS) CONTAMINATION LEFT ON SITE	NO
REM03133	EXCESSED PARCELS-BRUNSWICK NAS		FEDERAL FACILITIES	6/26/1995	COMPLAINT INVESTIGATED - UNSUBSTANTIATED	NO
REM00992	FORMER IRVING SERVICE STATION	156 PLEASANT STREET	VRAP	12/5/2002	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM00051	GRAHAM HILL RD. LANDFILL	GRAHAM HILL RD	LANDFILL CLOSURE	7/31/2004	INVESTIGATION STAGE - NEED (AWAITING RESOURCES)	NO
REM01887	J AND J CLEANERS	8 GURNET RD COOK CORN	RCRA	10/2/2014	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM01887	J AND J CLEANERS	8 GURNET RD COOK CORN	RCRA	10/2/2014	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM01887	J AND J CLEANERS	8 GURNET RD COOK CORN	UNCONTROLLED SITES	10/2/2014	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO

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Site	Site Name	Address	Program	Status Date	Status	IC Control
BRUNSWICK						
REM01887	J AND J CLEANERS	8 GURNET RD COOK CORN	UNCONTROLLED SITES	10/2/2014	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM02917	J AND J CLEANERS 73 MAINE STREET BRUNSWI	MAINE AVENUE	RCRA	11/18/2019	INVESTIGATION STAGE - ONGOING	NO
REM02917	J AND J CLEANERS 73 MAINE STREET BRUNSWI	MAINE AVENUE	UNCONTROLLED SITES	11/18/2019	INVESTIGATION STAGE - ONGOING	NO
REM00474	JEWETT JUNKYARD	373 BATH ROAD	UNCONTROLLED SITES	9/30/2004	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM00473	KEY BANK PLAZA	172-178 MAIN STREET	UNCONTROLLED SITES	3/5/2018	INVESTIGATION STAGE - ONGOING	NO
REM00993	LAWN AND LEISURE BUILDING	329 BATH ROAD	VRAP	1/20/2015	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM02035	LAYOVER FACILITY	BETWEEN CHURCH ST & S	VRAP	12/21/2016	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM02628	MAINE COMMUNITY COLLEGE SYSTEM	SEWALL STREET	RCRA	11/5/2012	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM00475	MAINE STREET STATION	MAINE STREET	BROWNFIELDS	11/2/2009	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM00475	MAINE STREET STATION	MAINE STREET	UNCONTROLLED SITES	11/2/2009	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM00475	MAINE STREET STATION	MAINE STREET	VRAP	11/2/2009	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM01259	MCKEEN STREET HOUSING		FEDERAL FACILITIES	1/1/1950	COMPLAINT INVESTIGATED - REVIEWING PRELIMINARY SITE INFORMATION	NO
REM01708	MCLELLAN BUILDING	UNION & NOBLE STREETS	VRAP	6/14/2007	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM02581	MR. SUDS	2 CHAMBERLAIN AVE	UNCONTROLLED SITES	8/4/2016	REMEDY IN PLACE: CLOSED - NO (OR DE-MINIMIS) CONTAMINATION LEFT ON SITE	NO
REM01499	NASB SITE 2	ORION STREET	FEDERAL FACILITIES	1/1/1950	REMEDIATION STAGE - ONGOING	YES

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Site	Site Name	Address	Program	Status Date	Status	IC Control
BRUNSWICK						
REM01499	NASB SITE 2	ORION STREET	SUPERFUND	1/1/1950	REMEDIATION STAGE - ONGOING	YES
REM01498	NASB SITE 9	NEPTUNE DRIVE BLDG 219	FEDERAL FACILITIES	1/1/1950	REMEDIATION STAGE - ONGOING	YES
REM01498	NASB SITE 9	NEPTUNE DRIVE BLDG 219	SUPERFUND	1/1/1950	REMEDIATION STAGE - ONGOING	YES
REM01497	NASB SITES 1 AND 3	OLD GURNET ROAD	FEDERAL FACILITIES	1/1/1950	REMEDIATION STAGE - ONGOING	YES
REM01497	NASB SITES 1 AND 3	OLD GURNET ROAD	SUPERFUND	1/1/1950	REMEDIATION STAGE - ONGOING	YES
REM02080	NASB SMCC PARCEL		VRAP	11/10/2011	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM01994	NASB-PARCEL 1	FITCH AVE & PEGASUS ST	VRAP	11/1/2010	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM01500	NAVAL AIR STATION, BRUNSWICK	FITCH AVENUE	FEDERAL FACILITIES	6/4/2020	REMEDIATION STAGE - ONGOING	YES
REM01500	NAVAL AIR STATION, BRUNSWICK	FITCH AVENUE	SUPERFUND	6/4/2020	REMEDIATION STAGE - ONGOING	YES
REM01939	PARKING LOT	210 MAINE STREET	VRAP	2/19/2010	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM01694	PEOPLE PLUS	6 NOBLE STREET	BROWNFIELDS-128A	4/24/2020	INVESTIGATION STAGE - NEED (AWAITING RESOURCES)	NO
REM00054	PLEASANT HILL ROAD LANDFILL	PLEASANT HILL ROAD	LANDFILL CLOSURE	7/31/1984	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM01985	RAIL LINE UPGRADE	BETWEEN MAINE & SPRING	BROWNFIELDS	2/8/2012	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM01985	RAIL LINE UPGRADE	BETWEEN MAINE & SPRING	VRAP	2/8/2012	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM00052	RIVER RD. LANDFILL	1 COFFEE RIDGE ROAD	LANDFILL CLOSURE	7/31/2004	REMEDIATION STAGE - NEED (AWAITING RESOURCES)	NO
REM02744	SOCONY-MOBIL CO	59 PLEASANT STREET	BROWNFIELDS-104K	1/22/2018	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM02744	SOCONY-MOBIL CO	59 PLEASANT STREET	VRAP	1/22/2018	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES

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Site	Site Name	Address	Program	Status Date	Status	IC Control
BRUNSWICK						
REM02567	SUNSHINE CENTER	87A PLEASANT STREET	UNCONTROLLED SITES	4/27/2016	COMPLAINT INVESTIGATED - UNSUBSTANTIATED	NO
REM00994	THIBEAULT ENERGY	19 SUMMER STREET	VRAP	10/29/2007	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
BUCKFIELD						
REM00055	BUCKFIELD MUNICIPAL LANDFILL	ROUTE 140	LANDFILL CLOSURE	7/31/1984	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM02791	BUCKFIELD RAIL TRAIL		UNCONTROLLED SITES	10/27/2017	COMPLAINT INVESTIGATED - REVIEWING PRELIMINARY SITE INFORMATION	NO
REM00056	BUCKFIELD STUMP DUMP	RT 140	LANDFILL CLOSURE	7/31/1994	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM01482	MAINE OIL RECYCLING	DEPOT ROAD OFF ROUTE 1	UNCONTROLLED SITES	5/21/2008	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
BUCKSPORT						
REM00995	BUCKSPORT APARTMENTS	MIDDLE STREET EXTENSIO	VRAP	8/3/2001	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM02365	BUCKSPORT AREA CHILD CARE CENTER		UNCONTROLLED SITES	4/5/2017	INVESTIGATION STAGE - ONGOING	NO
REM02991	BUCKSPORT MILL LOT 4	2 RIVER ROAD	VRAP	6/18/2019	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	NO
REM00057	BUCKSPORT MUNICIPAL LANDFILL	CENTRAL STREET	LANDFILL CLOSURE	7/31/1993	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES
REM00996	BUCKSPORT NORTH	ROUTE 15	VRAP	3/28/2007	REMEDIATION STAGE - NEED (AWAITING RESOURCES)	NO
REM02717	BUCKSPORT PAPER MILL	2 RIVER ROAD	BROWNFIELDS-104K	4/24/2020	REMEDIATION STAGE - ONGOING	NO
REM02717	BUCKSPORT PAPER MILL	2 RIVER ROAD	RCRA	4/24/2020	REMEDIATION STAGE - ONGOING	NO
REM02176	FORTIN AND JEWETT	175 MAIN STREET	VRAP	6/12/2013	REMEDY IN PLACE: CLOSED - UNDERTAKING POST-CLOSURE OBLIGATIONS	YES

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Town	Spill Number	Report Status	Location	Last Name	Company	Address	Product	Volume	Spill Date
BROWNVILLE	B-385-2018	FR	BROWNVILLE JUNCTION RAILROAD		CENTRAL MAINE AND QUEBEC RAILWAY	15 IRON ROAD	DIESEL	15 G	6/23/2018
BROWNVILLE	B-396-2018	FR	ROUTE 11		CENTRAL MAINE & QUEBEC RAILWAY	700 MAIN STREET STE 3	LUBE OIL	1 G	6/27/2018
BROWNVILLE	B-397-2018	FR	ROUTE 11		CENTRAL MAINE & QUEBEC RAILWAY	700 MAIN STREET STE 3	LUBE OIL	1 G	6/27/2018
BROWNVILLE	B-455-2018	FR	BROWNVILLE JUNCTION RAILYARD		CENTRAL MAINE AND QUEBEC RAILWAY	15 IRON ROAD	LUBE OIL	2 G	7/16/2018
BROWNVILLE	B-767-2018	FR	ROUTE 11		CENTRAL MAINE AND QUEBEC RAILWAY	15 IRON ROAD	LUBE OIL	8 G	12/13/2018
BROWNVILLE	B-260-2019	FR	300 JAQUITH POND ROAD	WELSH		300 JAQUITH POND ROAD	#1 FUEL OIL - KEROSENE	10 G	4/30/2019
BRUNSWICK	P-7-1978	FR	172 BATH RD. COOKS CRNR.		COOKS CORNER SUNOCO	BATH RD. COOKS CRNR.	GASOLINE UNSPECIFIED	100 G	1/24/1978
BRUNSWICK	P-55-1978	FR	BATH RD., MARSH		MYSTERY OIL SPILL	BATH RD AREA	WASTE OIL/USED MOTOR OIL	99.9 G	4/8/1978
BRUNSWICK	P-155-1978	FR	GILMAN AVE		RESIDENCE	GILMAN AVE	#2 FUEL OIL	100 G	11/15/1978
BRUNSWICK	P-158-1978	FR	BOWDOIN PINES		BOWDOIN COLLEGE	BATH RD.	#6 FUEL OIL	500 G	11/20/1978
BRUNSWICK	P-65-1979	FR			INTERNATIONAL FULES CO. @ BNAS		#1 FUEL OIL - KEROSENE	800 G	3/19/1979
BRUNSWICK	P-95-1979	FR	156 PLEASANT ST., RT 1		D W SMALL OIL CO.	156 PLEASANT ST.	GASOLINE UNSPECIFIED	2800 G	6/2/1979
BRUNSWICK	P-33-1981	FR	PLEASANT ST. (RT. 1)		DOWNEAST ENERGY CO.		UNLEADED GASOLINE	3000 G	3/26/1981
BRUNSWICK	P-81-1981	FR	2ND STREET AND BURBANK		BRUNSWICK NAVAL AIR STATION	EXCHANGE, BUILDING 538, 2ND STREET	UNLEADED GASOLINE	1450 G	7/17/1981
BRUNSWICK	P-38-1982	FR	COOKS CORNER		BRUNSWICK TRUST, ROSENTHAL	COOKS CORNER	#2 FUEL OIL	299 G	2/26/1982
BRUNSWICK	P-141-1982	FR	MERE POINT RD.		THIBEAULT OIL CO.		#2 FUEL OIL	240 G	3/1/1982
BRUNSWICK	P-135-1982	FR	247 BATH RD.		DEAD RIVER OIL	BATH RD.	#2 FUEL OIL	100 G	10/18/1982
BRUNSWICK	P-158-1982	FR	COOK'S CORNER		MERRILL TRANSPORT CO.		#2 FUEL OIL	100 G	12/3/1982
BRUNSWICK	P-11-1983	FR			C M P		HYDRAULIC OIL	0.25 G	2/2/1983
BRUNSWICK	P-93-1983	FR			BRUNSWICK HARDWARE		#2 FUEL OIL	5 G	5/14/1983
BRUNSWICK	P-119-1983	FR	211 PLEASANT ST (RT 1)		DOWNEAST ENERGY @ BEN'S MOBIL	172 MAIN ST.	#2 FUEL OIL		6/30/1983
BRUNSWICK	A-10-1983	FR			LANE CONSTRUCTION CO		HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	0 G	8/22/1983
BRUNSWICK	P-190-1983	FR			CMP		TRANSFORMER OIL	2 G	10/7/1983
BRUNSWICK	P-197-1983	FR			UNKNOWN		#2 FUEL OIL	20 G	10/25/1983
BRUNSWICK	P-185-1983	FR		CROOKER			DIESEL	30 G	11/11/1983
BRUNSWICK	P-186-1983	FR		SITAR			DIESEL	75 G	11/23/1983

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BRUNSWICK	P-25-1984	FR			CMP		PCB OIL	15 G	2/15/1984
BRUNSWICK	P-36-1984	FR			BOWDOIN COLLEGE		TRANSFORMER OIL	0.06 G	2/29/1984
BRUNSWICK	P-279-1984	FR			BRUNSWICK COAL & LUMBER	18 SPRING ST	#2 FUEL OIL		4/25/1984
BRUNSWICK	P-144-1984	FR			MYSTERY		MARSH SHEEN		5/10/1984
BRUNSWICK	P-202-1984	FR			CMP		TRANSFORMER OIL	5 G	9/24/1984
BRUNSWICK	P-261-1984	FR	ROUTE 1		NEW MEADOWS AMC JEEP	ROUTE 1	UNSPECIFIED OIL	G	10/16/1984
BRUNSWICK	P-247-1984	FR	PLEASANT ST	BODWELL		105 MAINE ST	UNKNOWN SUBSTANCE		12/12/1984
BRUNSWICK	P-64-1985	FR			DEAD RIVER	RT. 24	#2 FUEL OIL	500 G	4/6/1985
BRUNSWICK	P-340-1985	FR			MONROE WAREHOUSE CO.	2019 JACKSON ST.	HAZARDOUS CHEMICAL - UNSPECIFIED	5 G	6/11/1985
BRUNSWICK	P-202-1985	FR			CENTRAL MAINE POWER	EDISON DRIVE	TRANSFORMER OIL	1 G	7/10/1985
BRUNSWICK	P-203-1985	FR			CENTRAL MAINE POWER		TRANSFORMER OIL	1 G	7/10/1985
BRUNSWICK	P-207-1985	FR			CENTRAL MAINE POWER COMPANY		TRANSFORMER OIL	10 G	8/15/1985
BRUNSWICK	P-228-1985	FR			BRUNSWICK NAVAL AIR STATION		#1 FUEL OIL - KEROSENE	4100 G	8/23/1985
BRUNSWICK	P-287-1985	FR			BOWDOIN COLLEGE		#6 FUEL OIL	25 G	11/18/1985
BRUNSWICK	P-9-1986	FR		HARTIGAN			#2 FUEL OIL	8 G	1/17/1986
BRUNSWICK	P-86-1986	FR			BRUNSWICK COAL & LUMBER		#2 FUEL OIL	10 G	3/26/1986
BRUNSWICK	P-125-1986	FR			BRUNSWICK COAL + LUMBER	18 SPRING STREET	#2 FUEL OIL	265 G	4/3/1986
BRUNSWICK	P-144-1986	FR	CUSHING ST		ST JOHN FEDERAL CREDIT UNION	55 CUSHING STREET	NONE	0 G	4/15/1986
BRUNSWICK	P-179-1986	FR			ROBBINS	FARLEY ROAD	UNKNOWN SUBSTANCE		5/22/1986
BRUNSWICK	P-165-1986	FR			POULTRY PROCESSING INC.	1 MAINE STREET	#4 FUEL OIL	200 G	6/5/1986
BRUNSWICK	P-257-1986	FR	COOKS CORNER BATH RD.		CUMBERLAND FARMS	COOKS CORNER	#2 FUEL OIL	30 G	7/29/1986
BRUNSWICK	P-302-1986	FR			BRUNSWICK-TOPSHAM WATER DIST.	JORDAN AVE.	GASOLINE UNSPECIFIED	0 G	8/27/1986
BRUNSWICK	P-368-1986	FR			TANK REMOVAL--TREWORGY	PLEASANT ST.	NONE	0 G	9/10/1986
BRUNSWICK	P-346-1986	FR	148 PLEASANT ST.		CRESSY MOTORS, INC.	148 PLEASANT ST.	NONE	0 G	9/19/1986
BRUNSWICK	P-433-1986	FR	208 MAIN STREET		LEBOURDAIS SERVICE STATION	208 MAINE ST.	UNLEADED GASOLINE		11/26/1986
BRUNSWICK	P-442-1986	FR			CENTRAL MAINE POWER CO.		UNLEADED GASOLINE	100 G	12/10/1986

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BRUNSWICK	P-33-1987	FR	BATH RD		COOKS CORNER U-HAUL	COOKS CORNER	GASOLINE UNSPECIFIED	50 G	2/4/1987
BRUNSWICK	P-140-1987	FR			CENTRAL MAINE POWER COMPANY	EDISON DRIVE	TRANSFORMER OIL	0.25 G	3/9/1987
BRUNSWICK	P-87-1987	FR			CENTRAL MAINE POWER	NEW MEADOWS ROAD	UNLEADED GASOLINE	300 G	4/1/1987
BRUNSWICK	P-104-1987	FR			CENTRAL MAINE POWER CO.	RIVER RD.	TRANSFORMER OIL	1 G	4/7/1987
BRUNSWICK	P-155-1987	FR			WAGNER BRAKE - LIGHTNING PROD.		DIESEL	30 G	5/28/1987
BRUNSWICK	P-382-1987	FR	BATH ROAD		CUMBERLAND FARMS	77 DEDHAM STREET	#2 FUEL OIL	125 G	6/21/1987
BRUNSWICK	P-174-1987	FR			THE ATRIUM	COOK'S CORNER	DIESEL	300 G	6/21/1987
BRUNSWICK	P-220-1987	FR	BATH RD.		JOHNSON PRODUCTS CO., GETTY		LEADED GASOLINE	645 G	7/11/1987
BRUNSWICK	P-445-1987	FR	BATH RD. COOKS CNR.		U-HAUL - COOK'S CNR,	BATH ROAD	WASTE OIL/USED MOTOR OIL		8/21/1987
BRUNSWICK	P-276-1987	FR			CMP-BRUNSWICK HYDRO STATION		HYDRAULIC OIL	3 G	9/8/1987
BRUNSWICK	P-351-1987	FR			TOWN OF BRUNSWICK		HYDRAULIC OIL	25 G	9/9/1987
BRUNSWICK	P-410-1987	FR			LANE CONSTRUCTION	RT. 123	UNSPECIFIED OIL		10/7/1987
BRUNSWICK	P-338-1987	FR			BODWELL MOTORS	PLEASANT STREET	GASOLINE UNSPECIFIED	0 G	10/9/1987
BRUNSWICK	P-479-1987	FR			CENTRAL MAINE POWER	BULL ROCK ROAD	TRANSFORMER OIL	5 G	11/3/1987
BRUNSWICK	P-432-1987	FR		HOYT		17B MAPLE STREET	NONE	0 G	11/23/1987
BRUNSWICK	P-422-1987	FR			GOODYEAR TIRE COMPANY	GURNET ROAD	WASTE OIL/USED MOTOR OIL	50 G	12/8/1987
BRUNSWICK	P-93-1988	FR	234 MAINE ST		BOWDOIN COLLEGE	234 MAIN STREET	#2 FUEL OIL	150 G	1/4/1988
BRUNSWICK	P-57-1988	FR			BRUNSWICK NAVAL AIR STATION		UNSPECIFIED OIL	200 G	2/29/1988
BRUNSWICK	P-64-1988	FR			BATH IRON WORKS	700 WASHINGTON ST.	NONE	0 G	2/29/1988
BRUNSWICK	P-75-1988	FR			CMP		HYDRAULIC OIL	0.01 G	5/12/1988
BRUNSWICK	P-115-1988	FR			CMP - BRUNS HYDRO	SWITZERLAND RD.	HYDRAULIC OIL	5 G	6/13/1988
BRUNSWICK	P-127-1988	FR			BRUNSWICK NAVAL AIR STATION		JET FUEL	200 G	6/17/1988
BRUNSWICK	P-133-1988	FR		GULAK		RFD#2, BOX2568	#2 FUEL OIL	0 G	6/30/1988
BRUNSWICK	P-166-1988	FR			CMP		TRANSFORMER OIL	6 G	8/10/1988
BRUNSWICK	P-165-1988	FR			CMP		TRANSFORMER OIL	0.5 G	8/14/1988
BRUNSWICK	P-179-1988	FR			CENTRAL MAINE POWER CO.	COOKS CORNER SHOP CT	TRANSFORMER OIL	2 G	8/19/1988
BRUNSWICK	P-188-1988	FR	281 MAINE ST		BOWDOIN COLLEGE (WHALEN, BUD)	281 MAIN STREET	#2 FUEL OIL		8/23/1988
BRUNSWICK	P-191-1988	FR			HARRY CROOKER & SON, INC.	OLD BATH ROAD	DIESEL	6 G	8/25/1988

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BRUNSWICK	P-220-1988	FR			CENTRAL MAINE POWER CO.		TRANSFORMER OIL	0.25 G	9/3/1988
BRUNSWICK	P-216-1988	FR	329 MAINE ST		PARKVIEW MEMORIAL HOSPITAL	329 MAINE STREET	#4 FUEL OIL	1000 G	9/13/1988
BRUNSWICK	P-271-1988	FR	22 STANWOOD ST		FORTIN, FUEL COMPANY	22 STANWOOD STREET	#2 FUEL OIL	25 G	10/27/1988
BRUNSWICK	P-292-1988	FR			CENTRAL MAINE POWER CO.	EDISON DRIVE	HYDRAULIC OIL	5 G	11/3/1988
BRUNSWICK	P-451-1988	FR	OLD BATH RD.		GIBBS PETROLEUM CORP GAS	OLD BATH RD.	UNSPECIFIED MOTOR FUEL	4 G	11/17/1988
BRUNSWICK	P-362-1988	FR		WALLACE		4159 OLD BATH RD.	#2 FUEL OIL	50 G	11/17/1988
BRUNSWICK	P-446-1988	FR			BRUNSWICK NAVAL AIR STATION	OLD BATH RD.	ANTI-FREEZE	20 G	12/15/1988
BRUNSWICK	P-432-1988	FR			WATERFRONT MAINE	1 MAIN STREET	#4 FUEL OIL	300 G	12/23/1988
BRUNSWICK	P-56-1989	FR			VAN SAVAGE, ELSIE	11 ALGONQUIN LANE	#2 FUEL OIL	100 G	1/20/1989
BRUNSWICK	P-226-1989	FR			BRUNSWICK NAVAL AIR STATION		#5 FUEL OIL	50 G	3/16/1989
BRUNSWICK	P-223-1989	FR			ATRIUM MOTEL	ROUTE 24 GURNET RD.	WATER STORAGE	2000 G	3/19/1989
BRUNSWICK	P-165-1989	FR			BRUNSWICK COAL LUMBER	18 SPRING STREET	#1 FUEL OIL - KEROSENE	30 G	3/29/1989
BRUNSWICK	P-168-1989	FR			BRUNSWICK COAL & LUMBER	18 SPRING ST.	#1 FUEL OIL - KEROSENE	100 G	3/29/1989
BRUNSWICK	P-175-1989	FR			BRUNSWICK COAL & LUMBER	18 SPRING ST.	#1 FUEL OIL - KEROSENE	15 G	4/6/1989
BRUNSWICK	P-247-1989	FR			SPRING ICE AND FISH PIER	RT. 217 SEBASCO	NONE	0 G	4/17/1989
BRUNSWICK	P-265-1989	FR		LAURENCE		DURHAM ROAD	NONE	0 G	5/5/1989
BRUNSWICK	P-281-1989	FR			CENTRAL MAINE POWER CO.	EDISON DRIVE	HYDRAULIC OIL	5 G	5/9/1989
BRUNSWICK	P-292-1989	FR			BRUNSWICK HOUSING AUTHORITY	PERRYMAN DRIVE	#2 FUEL OIL	40 G	5/18/1989
BRUNSWICK	P-291-1989	FR			TRANSFORMER	MAIN STREET	TRANSFORMER OIL	G	5/18/1989
BRUNSWICK	P-326-1989	FR			BRUNSWICK NAVAL AIR STATION		JET FUEL	5 G	5/24/1989
BRUNSWICK	P-309-1989	FR		HUME		BOX 4017 DENNELLVILL	#2 FUEL OIL	20 G	5/25/1989
BRUNSWICK	P-334-1989	FR			MAINE COASTAL WATERS	CAPE NEDDICK TO	NON-CHEMICAL NON-OIL UNSPECIFIED	0 G	6/11/1989
BRUNSWICK	P-651-1989	FR			BRUNSWICK NAVAL AIR STATION		UNLEADED GASOLINE		7/14/1989
BRUNSWICK	P-424-1989	FR		PATON		BOWDOIN COLLEGE PHYS	#6 FUEL OIL	1000 G	7/26/1989
BRUNSWICK	P-473-1989	FR			POULIN, D.L.	P.O. BOX 460	#2 FUEL OIL		8/1/1989
BRUNSWICK	P-648-1989	FR			BRUNSWICK NAVAL AIR STATION		JET FUEL	15 G	8/3/1989
BRUNSWICK	P-627-1989	FR			BRUNSWICK NAVAL AIR STATION	28 FEDERAL STREET	CHEMICAL	0.02 G	8/14/1989
BRUNSWICK	P-511-1989	FR			C.N. BROWN CO.		GASOLINE UNSPECIFIED	3 G	8/16/1989

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BRUNSWICK	P-517-1989	FR			UNKNOWN		HAZARDOUS CHEMICAL - UNSPECIFIED		8/22/1989
BRUNSWICK	P-520-1989	FR			AMES DEPARTMENT STORE	BATH RD, US RT 1	#2 FUEL OIL	10 G	8/23/1989
BRUNSWICK	P-550-1989	FR			HIGHWAY DEPT.	INDUSTRY RD.	#6 FUEL OIL	5 G	9/11/1989
BRUNSWICK	P-628-1989	FR		JEWETT			#2 FUEL OIL	2 G	9/29/1989
BRUNSWICK	P-712-1989	FR			MOBIL OIL CORP	101 BATH ROAD	GASOLINE UNSPECIFIED	99 G	9/30/1989
BRUNSWICK	P-856-1989	FR			B.N.A.B.		JET FUEL	1 G	10/4/1989
BRUNSWICK	P-722-1989	FR			CMP		TRANSFORMER OIL	1 G	11/5/1989
BRUNSWICK	P-724-1989	FR			MORONG MOTOR	BATH ROAD	NONE	0 G	11/6/1989
BRUNSWICK	P-731-1989	FR			DEPARTMENT OF THE NAVY	BRUNSWICK NAS	#6 FUEL OIL	250 G	11/8/1989
BRUNSWICK	P-732-1989	FR			DEPARTMENT OF THE NAVY	BRUNSWICK NABS	#6 FUEL OIL	25 G	11/8/1989
BRUNSWICK	P-750-1989	FR			DEPARTMENT OF THE NAVY	BRUNSWICK NAS	GASOLINE UNSPECIFIED	150 G	11/15/1989
BRUNSWICK	P-760-1989	FR			WATERFRONT MAINE	MAINE STREET	#4 FUEL OIL	10 G	11/18/1989
BRUNSWICK	P-772-1989	FR			TRUE VALUE HARDWARE	104 PLEASANT STREET	#1 FUEL OIL - KEROSENE	0 G	11/24/1989
BRUNSWICK	P-840-1989	FR			BRUNSWICK REGIONAL HOSPITAL	22 BARIBEAU AVE.	#2 FUEL OIL	0 G	11/29/1989
BRUNSWICK	P-845-1989	FR			BRUNSWICK NAVAL AIR BASE	PUBLIC WORKS BLDG 8	JET FUEL		12/4/1989
BRUNSWICK	P-828-1989	FR			BRUNSWICK COAL & LUMBER	18 SPRING STREET	#2 FUEL OIL	5 G	12/18/1989
BRUNSWICK	P-900-1989	FR			BRUNSWICK COAL & LUMBER	18 SPRING ST	#2 FUEL OIL	275 G	12/22/1989
BRUNSWICK	P-830-1989	FR			TOPSHAM HYDRO PARTNERS		HYDRAULIC OIL	80 G	12/26/1989
BRUNSWICK	P-834-1989	FR			BRUNSWICK SEWER DIST		#2 FUEL OIL		12/27/1989
BRUNSWICK	P-731-1990	FR			BRUNSWICK COAL AND LUMBER	SUMMER ST.	#2 FUEL OIL	50 G	1/2/1990
BRUNSWICK	P-5-1990	FR			BRUNSWICK NAVAL AIR STATION	RIDG 645 CLINIC	HAZARDOUS CHEMICAL - UNSPECIFIED	30 G	1/5/1990
BRUNSWICK	P-706-1990	FR			GRAND CITY		NONE		1/16/1990
BRUNSWICK	P-53-1990	FR	MIDDLE & ELM STREETS		BRUNSWICK TRANSPORTATION	ELM & MIDDLE ST	GASOLINE UNSPECIFIED		1/23/1990
BRUNSWICK	P-73-1990	FR	MAIN & LINCOLN STS.		FORT KENT REALTY TRUST	185 DEVORSHIRE ST	#2 FUEL OIL	100 G	2/5/1990
BRUNSWICK	P-126-1990	FR	BOWDOIN COLLEGE		BOWDOIN COLLEGE	MAINE STREET	#6 FUEL OIL	100 G	3/7/1990
BRUNSWICK	P-137-1990	FR	INDUSTRIAL ROAD		DEAD RIVER OIL CO.	2 INDUSTRIAL PARKWAY	#2 FUEL OIL	9 G	3/12/1990
BRUNSWICK	P-132-1990	FR			TRAILER #4, B.N.A.S.	NEPTUNE LANE	#1 FUEL OIL - KEROSENE	75 G	3/13/1990
BRUNSWICK	P-139-1990	FR	154 PLEASANT ST.		MCDONALDS	154 PLEASANT STREET	#2 FUEL OIL	0 G	3/14/1990

Town	Spill Number	Report Status	Location	Last Name	Company	Address	Product	Volume	Spill Date
BRUNSWICK	P-671-1990	FR			BATH IRON WKS/HARDING PLANT	RT 1	GASOLINE UNSPECIFIED		3/22/1990
BRUNSWICK	P-201-1990	FR		THIBEAULT		CHURCH ROAD	#2 FUEL OIL	200 G	3/23/1990
BRUNSWICK	P-327-1990	FR			FORT ANDROS/WATER FRONT	1 MAIN ST	HAZARDOUS CHEMICAL - UNSPECIFIED		5/8/1990
BRUNSWICK	P-724-1990	FR			TOWN OF BRUNSWICK		NONE		5/30/1990
BRUNSWICK	P-725-1990	FR			TOWN OF BRUNSWICK	28 FEDERAL STREET	NONE		6/11/1990
BRUNSWICK	P-407-1990	FR	BRUNSWICK INDUSTRIAL PARK		CENTRAL MAINE POWER COMPANY	EDISON DRIVE	TRANSFORMER OIL	1 G	6/18/1990
BRUNSWICK	P-436-1990	FR			CMP POLE TRANSFORMER	CHURCH RD.	TRANSFORMER OIL	1 G	6/29/1990
BRUNSWICK	P-616-1990	FR			DELTA SIGMA FRATERNITY	259 MAIN ST	NONE		8/1/1990
BRUNSWICK	P-542-1990	FR			NIXON, P. ANDREWS	71 FEDERAL ST.	NONE		8/22/1990
BRUNSWICK	P-774-1990	FR			TOTAL WASTE MANAGEMENT	PARADE MALL	HYDRAULIC OIL	5 G	11/8/1990
BRUNSWICK	P-794-1990	FR	211 PLEASANT ST., RT. 1		DOWNEAST ENERGY PUFFIN STOP	RT 1 & 95 (PLEASANT)	REGULAR GASOLINE		11/12/1990
BRUNSWICK	P-785-1990	FR			HANNAFORD BROTHERS	[. O. BOX 1000	#2 FUEL OIL		11/13/1990
BRUNSWICK	P-791-1990	FR			CENTRAL MAINE POWER CO.	EDISON DR.	NONE		11/14/1990
BRUNSWICK	P-829-1990	FR			BOWDOIN COLLEGE		AMMONIA	100 P	11/16/1990
BRUNSWICK	P-808-1990	FR		AMES		29 BARROWS DRIVE	#2 FUEL OIL	275 G	11/19/1990
BRUNSWICK	P-862-1990	FR		STARK		88 HARPSWELL RD.	WASTE OIL/USED MOTOR OIL		12/5/1990
BRUNSWICK	P-880-1990	FR			VEHICLE ACCIDENT/RT 1/HIGHLAND	RT 1 (OLD PTLD RD)	UNLEADED GASOLINE	4 G	12/15/1990
BRUNSWICK	P-899-1990	FR			BRUNSWICK COAL & LUMBER BULK P		#2 FUEL OIL	100 G	12/28/1990
BRUNSWICK	P-38-1991	FR			BO-ED ENTERPRISES	P. O. BOX 296	DIESEL	100 G	1/23/1991
BRUNSWICK	P-80-1991	FR			KAY, STEWART III	6 FAIR ST	GASOLINE UNSPECIFIED	2 G	1/30/1991
BRUNSWICK	P-84-1991	FR	195 PLEASANT ST.		GOODWINS CHEVROLET	195 PLEASANT ST.	HYDRAULIC OIL	50 G	2/12/1991
BRUNSWICK	P-88-1991	FR	18 SPRING ST.		BRUNSWICK COAL & LUMBER	18 SPRING ST.	#2 FUEL OIL	500 G	2/15/1991
BRUNSWICK	P-150-1991	FR			ALPHA KAPPA SIGMA	38 HARPSWELL ROAD	#2 FUEL OIL	75 G	3/15/1991
BRUNSWICK	P-171-1991	FR			BATH IRON WORKS HARDING PLANT	RT 1	UNLEADED GASOLINE	100 G	3/28/1991
BRUNSWICK	P-196-1991	FR			DOWNEAST ENERGY	BRUNSWICK IND. PK.	HYDRAULIC OIL	10 G	4/11/1991
BRUNSWICK	P-202-1991	FR			BRUNSWICK NAVAL AIR STATION		JET FUEL	8 G	4/12/1991

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BRUNSWICK	P-205-1991	FR	BRUNSWICK INDUSTRIAL PARK		DEAD RIVER	39 BATH RD.	#2 FUEL OIL	25 G	4/13/1991
BRUNSWICK	P-210-1991	FR	RT. 1		DOWNEAST ENERGY OIL CO.	PLEASANT ST., DOWNEAST ENERGY	DIESEL	35 G	4/16/1991
BRUNSWICK	P-275-1991	FR			OAKWOOD TERRACE (MYSTERY)		#1 FUEL OIL - KEROSENE		5/21/1991
BRUNSWICK	P-280-1991	FR			N.T. FOX COMPANY, INC.	UNION STREET	GASOLINE UNSPECIFIED		5/28/1991
BRUNSWICK	P-304-1991	FR			DRAGON PRODUCTS CO INC.	38 PREBLE ST	#2 FUEL OIL		5/31/1991
BRUNSWICK	P-387-1991	FR			DEAD RIVER OIL COMPANY	2 INDUSTRIAL PARK	#2 FUEL OIL	75.99 G	6/8/1991
BRUNSWICK	P-395-1991	FR			C.M.P.	EDISON DRIVE	TRANSFORMER OIL	G	6/21/1991
BRUNSWICK	P-342-1991	FR	205 PLEASANT (RT. 1 N)		SANDY BROOK ENTERPRISES (PLEASANT ST. SUNOCO)	205 PLEASANT ST.	GASOLINE UNSPECIFIED	99 G	6/26/1991
BRUNSWICK	P-361-1991	FR			DR. JONATHAN COHEN	24 GROZIER RD.	UNKNOWN SUBSTANCE		6/28/1991
BRUNSWICK	P-454-1991	FR	INDUSTRY RD		BRUNSWICK PUBLISHING CO.	INDUSTRY RD	#2 FUEL OIL		8/15/1991
BRUNSWICK	P-50-1992	FR	184 BATH RD. & RT. 24		BRUNSWICK ASSOCIATES TRUST (ROB. ROSENTHAL)	PO BOX 296	UNLEADED GASOLINE		8/26/1991
BRUNSWICK	P-531-1991	FR	39 BATH ROAD		DEAD RIVER OIL CO.	PO BOX 1427	UNLEADED GASOLINE	9 U	9/16/1991
BRUNSWICK	P-541-1991	FR			BURT SMITH PROPERTY	MAQUOIT & GLOVER STS	NONE		9/18/1991
BRUNSWICK	P-619-1991	FR			BRUNSWICK NAVAL AIR STATION	RT. 24	JET FUEL	50 G	9/19/1991
BRUNSWICK	P-545-1991	FR	CHURCH ROAD BEHIND BIW		MYSTERY	CHURCH ROAD BEHIND BIW	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT	1 P	9/20/1991
BRUNSWICK	P-558-1991	FR			GLOVER, GEORGE JR.	19 HIGH ST.	NONE		9/26/1991
BRUNSWICK	P-783-1991	FR	BATH RD		NEW MEADOWS MARINA	5541 BATH ROAD	GASOLINE UNSPECIFIED		10/1/1991
BRUNSWICK	P-594-1991	FR			BRUNSWICK NAVAL AIR STATION	OLD BATH RD.	AVIATION GASOLINE		10/7/1991
BRUNSWICK	P-763-1991	FR			BRUNSWICK NAVAL AIR STATION		GASOLINE UNSPECIFIED	G	12/1/1991
BRUNSWICK	P-728-1991	FR	30 WOODSIDE RD.	STUDWELL		31 WOODSIDE RD.	#2 FUEL OIL	200 G	12/14/1991
BRUNSWICK	P-738-1991	FR	24 COOKS CORNER RD., RT. 24		BO-ED ENTERPRISES	P.O. BOX 296	#2 FUEL OIL	20 G	12/16/1991
BRUNSWICK	P-739-1991	FR			BO-ED ENTERPRISES	P.O. BOX 296	#2 FUEL OIL		12/16/1991
BRUNSWICK	P-740-1991	FR			SEARS & ROEBUCK	P.O. BOX 296	WASTE OIL/USED MOTOR OIL	5 G	12/17/1991

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BRUNSWICK	P-752-1991	FR			HVAC SERVICES, INC.		HAZARDOUS CHEMICAL - UNSPECIFIED	0.5 G	12/28/1991
BRUNSWICK	P-36-1992	FR	211 PLEASANT ST		DOWNEAST ENERGY	172 MAIN ST.	DIESEL	100 G	1/14/1992
BRUNSWICK	P-46-1992	FR	90 PLEASANT & MILL ST		CUMBERLAND FARMS GULF #1804	PLEASANT & MILL ST.	GASOLINE UNSPECIFIED	4 G	1/16/1992
BRUNSWICK	P-47-1992	FR	208 MAIN ST.		LEBOURDAIS SUNOCO SVS	208 MAIN ST.	UNLEADED GASOLINE	0 G	1/16/1992
BRUNSWICK	P-51-1992	FR	152 MAIN & PLEASANT ST.		7-ELEVEN RMR INC.	152 MAIN ST.	UNLEADED GASOLINE	0 G	1/16/1992
BRUNSWICK	P-59-1992	FR			LONGFELLOW ELEMENTARY SCHOOL	LONGFELLOW AVE.	#6 FUEL OIL	15 G	1/22/1992
BRUNSWICK	P-39-1993	FR	111 PLEASANT ST.		C N BROWN CO. BIG APPLE	111 PLEASANT ST	#2 FUEL OIL	80 G	1/25/1992
BRUNSWICK	P-93-1993	FR	173 BATH RD. COOKS CNR.		U-HAUL CORP. (REG 4276)	173 BATH RD	GASOLINE UNSPECIFIED		1/29/1992
BRUNSWICK	P-93-1993	FR	173 BATH RD. COOKS CNR.		U-HAUL CORP. (REG 4276)	173 BATH RD	#2 FUEL OIL		1/29/1992
BRUNSWICK	P-104-1992	FR			DAVIS, JAMES REALTY	THOMAS POINT RD.	#1 FUEL OIL - KEROSENE	40 G	2/14/1992
BRUNSWICK	P-131-1992	FR			BRUNSWICK NAVAL AIR STATION		UNSPECIFIED OIL		2/28/1992
BRUNSWICK	P-170-1992	FR			FRAZIER, RANDALL & CYNTHIA	2 ROSSNER RD.	#2 FUEL OIL	10 G	3/17/1992
BRUNSWICK	P-214-1992	FR	211 PLEASANT ST. (RT. 1)		DOWNEAST ENERGY	172 MAIN ST.	DIESEL	15 G	4/5/1992
BRUNSWICK	P-244-1992	FR	OLD BATH RD		BIW HARDINGS PLANT	BATH RD.	#6 FUEL OIL	1000 G	4/15/1992
BRUNSWICK	P-254-1992	FR			MERRILL TRANSPORT/BIW	BATH ROAD	#6 FUEL OIL	20 G	4/23/1992
BRUNSWICK	P-274-1992	FR			MYSTERY INVESTIGATION	4161 OLD BATH RD.	NONE		4/23/1992
BRUNSWICK	P-298-1992	FR			MALLET SPRINGS/ROBBINS	343 OLD BATH RD.	#2 FUEL OIL		5/4/1992
BRUNSWICK	P-375-1992	FR			BISSON MOVING AND STORAGE	NEW MEADOWS ROAD	DIESEL	50 G	6/9/1992
BRUNSWICK	P-367-1992	FR			MERRYMEETING PLAZA	1330 BOYLSTON ST.	NONE		6/17/1992
BRUNSWICK	P-388-1992	FR	171 BATH RD. @ COOKS CORNER		WEBBER ENERGY (COOK'S CORNER SUNOCO)	171 BATH RD.	UNLEADED GASOLINE	100 G	6/24/1992
BRUNSWICK	P-394-1992	FR	211 PLEASANT ST., RT. 1		DOWNEAST ENERGY [PUFFIN STOP].	172 MAIN ST.	DIESEL		7/22/1992
BRUNSWICK	P-471-1992	FR			CMP	EDISON DR.	LUBE OIL	0.25 G	7/23/1992
BRUNSWICK	P-494-1992	FR			CMP	BATH RD.	TRANSFORMER OIL	10 G	8/12/1992
BRUNSWICK	P-515-1992	FR	211 PLEASANT ST., RT. 1		DOWNEAST ENERGY PUFFIN STOP	211 PLEASANT ST.	UNLEADED GASOLINE	4 G	8/14/1992
BRUNSWICK	P-567-1992	FR	5 MINOT AVE		DOWNY RESID.	5 MINOT AVE.	#2 FUEL OIL	10 G	9/8/1992

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BRUNSWICK	P-577-1992	FR			DEPT. OF THE NAVY	BNAS	#2 FUEL OIL		9/9/1992
BRUNSWICK	P-590-1992	FR			BRUNSWICK SCHOOL DEPT BUS GARG	BARROWS ST.	GASOLINE UNSPECIFIED	0.5 G	9/14/1992
BRUNSWICK	P-621-1992	FR			MAINELINE MOTEL	133 PLEASANT ST.	#2 FUEL OIL	5 G	10/1/1992
BRUNSWICK	P-645-1992	FR	211 PLEASANT ST		DOWNEAST ENERGY	PLEASANT ST.	GASOLINE UNSPECIFIED	15 G	10/7/1992
BRUNSWICK	P-675-1992	FR	2ND. & BURBANK ST.		BNAS (EXCHANGE, BLDG. 538)	2ND ST. & BURBANK	GASOLINE UNSPECIFIED	500 G	10/19/1992
BRUNSWICK	P-752-1992	FR	UST FUEL FARM		BNAS FUEL FARM (100 SERIES)	AVENUE B	JET FUEL	10000 G	10/24/1992
BRUNSWICK	P-699-1992	FR	62 PLEASANT HILL ROAD	GIUSTRA		72 PLEASANT STREET	#2 FUEL OIL	200 G	11/2/1992
BRUNSWICK	P-705-1992	FR	CAMPUS RD		BOWDOIN COLLEGE HEATING PLANT	BATH RD-CAMPUS DR.	UNSPECIFIED OIL	30 G	11/3/1992
BRUNSWICK	P-719-1992	FR			MORONG MOTORS, INC.	OLD BATH RD.	NON-HAZARDOUS CHEMICAL - UNSPECIFIED	6 G	11/5/1992
BRUNSWICK	P-838-1992	FR			MARRINER LUMBER CO.	CHURCH RD.	#2 FUEL OIL		11/18/1992
BRUNSWICK	P-746-1992	FR	1 CRESSEY RD.		COOPER INDUSTRIES	1 CRESSEY RD.	#4 FUEL OIL	0 G	11/25/1992
BRUNSWICK	P-27-1993	FR	105 MAINE		ROSITA'S REST. [THE JENNY STATION]	105 MAINE ST	#2 FUEL OIL	0.05 G	12/4/1992
BRUNSWICK	P-27-1993	FR	105 MAINE		ROSITA'S REST. [THE JENNY STATION]	105 MAINE ST	GASOLINE UNSPECIFIED		12/4/1992
BRUNSWICK	P-775-1992	FR			BAMFORTH AUTOMOTIVE, INC.	200 MAINE STREET	WASTE OIL/USED MOTOR OIL	0 G	12/8/1992
BRUNSWICK	P-766-1992	FR			BRUNSWICK SEWER DISTRICT	MILL ST PUMP STATION	DIESEL	10 G	12/10/1992
BRUNSWICK	P-767-1992	FR			BRUNSWICK SEWER DIST-REG 5952	RIVER	#2 FUEL OIL	G	12/10/1992
BRUNSWICK	P-778-1992	FR			MERRILL TRANSPORT	PLEASANT HILL RD.	#6 FUEL OIL	2 G	12/12/1992
BRUNSWICK	P-808-1992	FR			POULIN, D.L. CO., INC.	40 JORDAN AVE	HYDRAULIC OIL	10 G	12/23/1992
BRUNSWICK	P-795-1992	FR	211 PLEASANT ST. RT. 1		DOWNEAST ENERGY MOBIL	PLEASANT ST.	GASOLINE UNSPECIFIED	20 G	12/24/1992
BRUNSWICK	P-812-1992	FR	9 INDUSTRY ROAD		BRUNSWICK PUBLIC WORKS	9 INDUSTRY RD	UNLEADED GASOLINE		12/30/1992
BRUNSWICK	P-811-1992	FR			GOODWIN'S CHEVROLET	195 PLEASANT ST.	WASTE OIL/USED MOTOR OIL		12/30/1992
BRUNSWICK	P-810-1992	FR	120 HARPSWELL RD RT 123		FORMER MERRYMEETING HEALTH & FIT	RT 123, 120 HARPSWELL ST.	#2 FUEL OIL		12/30/1992
BRUNSWICK	P-25-1993	FR			BRUNSWICK NAVAL AIR STATION	COOK'S CORNER RD	ANTI-FREEZE	7 G	1/19/1993
BRUNSWICK	P-30-1993	FR			MOBIL STATION PUFFINSTOP	211 PLEASANT ST	DIESEL	30 G	1/23/1993
BRUNSWICK	P-33-1993	FR			MAQUOIT ROAD		NONE	0.05 G	1/23/1993
BRUNSWICK	P-123-1993	FR			COUNTRY DAY CARE CTR. NUR. SCH	111 MCKEEN ST.	#5 FUEL OIL	200 G	1/26/1993

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BRUNSWICK	P-169-1993	FR	99 PLEASANT ST		CUMBERLAND FARMS	ROUTE 1	UNLEADED GASOLINE	3 G	1/28/1993
BRUNSWICK	P-120-1993	FR			KEY BANK PLAZA	176 MAIN STREET	#2 FUEL OIL	G	2/3/1993
BRUNSWICK	P-91-1993	FR	177-181 BATH RD. COOKS CNR.		ROSENTHAL PROPERTY-MAP 31 L-6	177-181 BATH RD	WASTE OIL/USED MOTOR OIL	1 G	2/10/1993
BRUNSWICK	P-92-1993	FR	BATH RD. COOKS CORNER		C N BROWN OIL CO. CITGO (#4826)	COOKS CORNER BATH RD	GASOLINE UNSPECIFIED		2/10/1993
BRUNSWICK	P-115-1993	FR	AVENUE B, NAVAL AIR STATION		BNAS, FUEL FARM 2, US NAVY	AVENUE B	JET FUEL	2999 G	2/11/1993
BRUNSWICK	P-83-1993	FR			SUPERIOR TRANSPORT	BRUNSWICK JR, H.S.	#4 FUEL OIL	40 G	2/12/1993
BRUNSWICK	P-5-1993	FR	BNAS		BNAS HANGER 4	ORION ST	ANTI-FREEZE		2/14/1993
BRUNSWICK	P-113-1993	FR			MAPLEWOOD MOBILE HOME SALES	108 OLD BATH ROAD	#1 FUEL OIL - KEROSENE	4.5 G	3/1/1993
BRUNSWICK	P-155-1993	FR		LAJEANESSE		90 UNION ST	#2 FUEL OIL		3/19/1993
BRUNSWICK	P-160-1993	FR			BRUNSWICK SEWER DISTRICT		#2 FUEL OIL	1 G	3/22/1993
BRUNSWICK	P-187-1993	FR	RT. 1 & BNAS		DEPARTMENT OF THE NAVY	BRUNSWICK NAVAL AIR STATION, BATH ROAD	JET FUEL	63500 G	3/29/1993
BRUNSWICK	P-240-1993	FR			MICHAUD, LINNA RESIDENC	44 TUFTON, BAY BG ET	#2 FUEL OIL	G	4/15/1993
BRUNSWICK	P-243-1993	FR	PLEASANT ST		CUMBERLAND FARMS	ROUTE 1	UNLEADED GASOLINE	25 G	4/17/1993
BRUNSWICK	P-256-1993	FR			BRUNSWICK NAVAL AIR STATION	COOKS CORNER	#2 FUEL OIL	15 G	4/23/1993
BRUNSWICK	P-843-1993	FR	19 SUMMER STREET		THIBEAULT ENERGY OIL CO.	19 SUMMER STREET	UNSPECIFIED FUEL OIL	100 G	5/19/1993
BRUNSWICK	P-358-1993	FR			DOWNEAST ENERGY	PLEASANT ST	DIESEL	10 G	6/12/1993
BRUNSWICK	P-374-1993	FR	JUST AFTER COOK'S CORNER		THIBEAULT'S OIL SERVICE, INC.	19 SUMMER STREET	UNLEADED GASOLINE	20 G	6/18/1993
BRUNSWICK	P-415-1993	FR			CENTRAL MAINE POWER CO	POLE 2, CROOKER LINE	HYDRAULIC OIL	20 G	7/8/1993
BRUNSWICK	P-467-1993	FR		RUSH		4 WILDWOOD DR.	UNKNOWN SUBSTANCE	1 G	7/27/1993
BRUNSWICK	P-490-1993	FR	CROOKER AVENUE		CROOKER, HARRY C. & SONS, INC.	PO BOX 5001	UNSPECIFIED MOTOR FUEL	10 G	8/13/1993
BRUNSWICK	P-489-1993	FR			BATH IRON WORKS		HAZARDOUS CHEMICAL - UNSPECIFIED	0.05 G	8/13/1993
BRUNSWICK	P-491-1993	FR	BARROWS ST.		TOWN OF BRUNSWICK	28 FEDERAL ST.	#4 FUEL OIL	G	8/16/1993
BRUNSWICK	P-504-1993	FR			ABENAQUI CARRIERS/CUMB FARMS	PLEASANT & MILL STS	UNLEADED GASOLINE		8/20/1993
BRUNSWICK	P-505-1993	FR			CMP TRANSFORMER SPILL	COOMBS RD	TRANSFORMER OIL	G	8/21/1993
BRUNSWICK	P-537-1993	FR	JORDON AVENUE		TOWN OF BRUNSWICK	28 FEDERAL STREET	#2 FUEL OIL	40 G	9/3/1993

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BRUNSWICK	P-567-1993	FR			PELKEY MOTORS	245 BATH RD.	LEADED GASOLINE		9/14/1993
BRUNSWICK	P-596-1993	FR	6 KRAMPF ROAD		BRUNSWICK NAVAL AIR STATION	MCKEEN ST. HOUSING PROJECT	#2 FUEL OIL	100.9 G	9/23/1993
BRUNSWICK	P-614-1993	FR	BOWDOIN COLLEGE		BOWDOIN COLLEGE	RHODES HALL	HAZARDOUS CHEMICAL - UNSPECIFIED	3 P	9/30/1993
BRUNSWICK	P-624-1993	FR	BLDG #11 BURBANK ST.		BRUNSWICK NAVAL AIR STATION PUB.WKS.	BOX 33	DIESEL	10 G	10/3/1993
BRUNSWICK	P-628-1993	FR	39 BATH RD.		DEAD RIVER	39 BATH RD.	DIESEL	0 G	10/6/1993
BRUNSWICK	P-629-1993	FR	RR 2 BOX 2113	BRUEN		RR 2 BOX 2113	GASOLINE UNSPECIFIED	0 G	10/6/1993
BRUNSWICK	P-635-1993	FR	211 PLEASANT ST.		DOWNEAST ENERGY	172 MAIN ST.	DIESEL	20 G	10/9/1993
BRUNSWICK	P-767-1993	FR	6 NOBLE ST.		TOWN OF BRUNSWICK	28 FEDERAL ST.	#2 FUEL OIL	G	10/13/1993
BRUNSWICK	P-768-1993	FR	INDUSTRY RD.		TOWN OF BRUNSWICK	28 FEDERAL ST.	DIESEL	G	10/18/1993
BRUNSWICK	P-753-1993	FR	BATH ROAD		DRAGON PRODUCTS INC.	PO BOX 191	DIESEL		11/10/1993
BRUNSWICK	P-819-1993	FR	PWKS DEPT. BOX 33		SAWYER ENVIRONMENTAL SERV.	1 FREEDOM PKWY	UNKNOWN SUBSTANCE	10 G	12/14/1993
BRUNSWICK	P-816-1993	FR	PWKS DEPT. BOX 33		NAVAL AIR STATION BRUNSWICK	PWKS DEPT. BOX 33	#2 FUEL OIL	0 G	12/15/1993
BRUNSWICK	P-808-1993	FR	144 COLUMBIA STREET		BNAS [@ MCKEEN ST HOUSING]	PWKS DEPT. BOX 33	NONE	800 G	12/17/1993
BRUNSWICK	P-11-1994	FR	19 SUMMER ST		THIBEAULT ENERGY	19 SUMMER ST	#2 FUEL OIL	50 G	1/7/1994
BRUNSWICK	P-44-1994	FR	52 WILLOW GROVE		HILDERBRANDT, J. E.	52 WILLOW GROVE	#1 FUEL OIL - KEROSENE	200 G	1/24/1994
BRUNSWICK	P-39-1994	FR	RT. 95 & PLEASANT ST. EXIT 22		JONES EXPRESS TRUCKING CO.	U.S. ROUTE 1	DIESEL	25 G	1/29/1994
BRUNSWICK	P-75-1994	FR	10 KIMBERLY CIRCLE		BRUNSWICK COAL AND LUMBER		#2 FUEL OIL	45 G	2/10/1994
BRUNSWICK	P-127-1994	FR	8 GILMAN STREET	CHRISTENSON		8 GILMAN STREET	UNLEADED GASOLINE	10 G	2/14/1994
BRUNSWICK	P-81-1994	FR	195 PLEASANT STREET		GODWIN CHEVROLET CO.	195 PLEASANT STREET	HYDRAULIC OIL	2 G	2/17/1994
BRUNSWICK	P-82-1994	FR	BOX 386 CHURCH RD.		BRUNSWICK COAL & LUMBER	SPRING STREET	#2 FUEL OIL	50 G	2/18/1994
BRUNSWICK	P-97-1994	FR	LOT 16 BRUNSWICK INDUSTRIAL PK		WESTCON MANUFACTURING	LOT 16 BRUNSWICK INDUSTRIAL PK	HAZARDOUS CHEMICAL - UNSPECIFIED	100 G	2/18/1994
BRUNSWICK	P-104-1994	FR	PLEASANT STREET		BRUNSWICK QUIK MART	PLEASANT STREET	DIESEL	200 G	3/4/1994
BRUNSWICK	P-125-1994	FR	52 ENTERPRISE ST.		BNAS	BATH RD., BOX 33	#2 FUEL OIL		3/11/1994
BRUNSWICK	P-297-1994	FR	PRINCESS POINT ROAD		CENTRAL MAINE POWER CO.	EDISON DRIVE	TRANSFORMER OIL	10 G	3/23/1994
BRUNSWICK	P-192-1994	FR	318 BATH RD.	WASHBURN		318 BATH RD.	#2 FUEL OIL	50 G	4/4/1994

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BRUNSWICK	P-261-1994	FR	9 INDUSTRY RD		TOWN OF BRUNSWICK	9 INDUSTRY RD	DIESEL	1 G	5/2/1994
BRUNSWICK	P-267-1994	FR	PLEASANT & MILL STS.		CUMBERLAND FARMS INC.	777 DEDHAM RD.	GASOLINE UNSPECIFIED	5 G	5/4/1994
BRUNSWICK	P-281-1994	FR	329 MAINE ST.		PARKVIEW MEMORIAL HOSPITAL	329 MAINE ST.	#4 FUEL OIL	4.5 G	5/10/1994
BRUNSWICK	P-287-1994	FR	MALLET LAND DRIVE		BATH IRON WORKS HARDING PLANT	MALLET LAND DRIVE	HYDRAULIC OIL	25 G	5/13/1994
BRUNSWICK	P-288-1994	FR	MALLETT LAND DR.		BIW HARDING PLANT	MALLETT LAND DR.	HYDRAULIC OIL	8 G	5/13/1994
BRUNSWICK	P-314-1994	FR	JORDAN AVE. ELEM. SCHOOL	GLENN		JORDAN AVE. ELEM. SCHOOL	#2 FUEL OIL	5 G	5/18/1994
BRUNSWICK	P-372-1994	FR	195 PLEASANT STREET		GOODWIN'S CHEVROLET INC	195 PLEASANT STREET	HYDRAULIC OIL	15 G	6/9/1994
BRUNSWICK	P-396-1994	FR	80 MARGINAL ROAD		STETSON, IRVING	BOX 400 MERE POINT	#2 FUEL OIL	25 G	6/23/1994
BRUNSWICK	P-511-1994	FR	6KRAMPH ST		BRUNSWICK NAVAL HOUSING (BNAS)		#2 FUEL OIL	2.5 G	7/19/1994
BRUNSWICK	P-554-1994	FR	15 FRANKLIN PARKWAY		BOGGS MOBILE HOME SERVICE	BOX 177	#1 FUEL OIL - KEROSENE	200 G	9/1/1994
BRUNSWICK	P-619-1994	FR	68 MAINE STREET		DOWNEAST PHARMACY	68 MAINE STREET	#2 FUEL OIL	0.5 G	9/7/1994
BRUNSWICK	P-593-1994	FR	32-36 ANTIETAM		BRUNSWICK NAVAL AIR STATION	COOKS CORNER	#2 FUEL OIL	0.5 G	9/15/1994
BRUNSWICK	P-580-1994	FR	BUILDING 211		PINE STATE SAFETY LINES	PO BOX 261	#1 FUEL OIL - KEROSENE	20 G	9/15/1994
BRUNSWICK	P-566-1994	FR	211 PLEASANT ST.		PUFFIN STOP	PLEASANT ST.	GASOLINE UNSPECIFIED	4 G	9/16/1994
BRUNSWICK	P-589-1994	FR	178 BATH RD, COOKS CORNER		C. N. BROWN	P. O. BOX 200	GASOLINE UNSPECIFIED	G	9/19/1994
BRUNSWICK	P-804-1994	FR	53 GLEED DRIVE	RINEHART		53 GLEED DRIVE	#1 FUEL OIL - KEROSENE	G	9/20/1994
BRUNSWICK	P-607-1994	FR	60 GLEED DRIVE	BRETON		60 GLEED DRIVE	#1 FUEL OIL - KEROSENE	G	9/20/1994
BRUNSWICK	P-743-1994	FR	50 GLEED DRIVE	HENNENFENT		50 GLEED DRIVE	#1 FUEL OIL - KEROSENE	G	9/20/1994
BRUNSWICK	P-696-1994	FR	COOKS CORNER SHOPPING CENTER		BRUNSWICK ASSOCIATES TRUST [SHAWS PLAZA]	P. O. BOX 296	#2 FUEL OIL	10 G	10/7/1994
BRUNSWICK	P-654-1994	FR	143 PLEASANT ST.		BRUNSWICK COAL & LUMBER	18 SPRING ST.	#2 FUEL OIL	20 G	10/17/1994
BRUNSWICK	P-655-1994	FR	ROUTE 24		STOWE MILLS	P. O. BOX 301	DIESEL	30 G	10/17/1994
BRUNSWICK	P-674-1994	FR	74 WILLOW LANE		TIBBETTS	74 WILLOW LANE	#1 FUEL OIL - KEROSENE	40 G	10/31/1994
BRUNSWICK	P-816-1994	FR	162 PLEASANT ST, RT 1		BRUNSWICK TEXACO / M W SEWALL	PLEASANT ST	DIESEL	15 G	11/7/1994
BRUNSWICK	P-708-1994	FR			AUTOMOTIVE MANAGMENT	PO BOX 253	DIESEL	10 G	11/12/1994
BRUNSWICK	P-713-1994	FR	MAIN ST.		HANNAFORD BROS.	P. O. BOX 1000	#2 FUEL OIL	100 G	11/15/1994

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BRUNSWICK	P-766-1994	FR	TURNER ST		TOWN OF BRUNSWICK		HYDRAULIC OIL	25 G	11/17/1994
BRUNSWICK	P-11-1995	FR	MALLET LANDING ROAD		BIW	WASHINGTON STREET	HAZARDOUS CHEMICAL - UNSPECIFIED	0.01 G	1/9/1995
BRUNSWICK	P-13-1995	FR	AVENUE F		BRUNSWICK NAVAL AIR STATION	PWKS DEPT BOX 33	#2 FUEL OIL	80.99 G	1/16/1995
BRUNSWICK	P-35-1995	FR	FITCH AVE.		BNAS BUILDING E	PWKS DEPT. BOX 33	NONE		1/18/1995
BRUNSWICK	P-35-1995	FR	FITCH AVE.		BNAS BUILDING E	PWKS DEPT. BOX 33	#2 FUEL OIL	0 G	1/18/1995
BRUNSWICK	P-27-1995	FR	NEPTUNE DRIVE		BRUNSWICK NAVAL AIR STATION	PWKS DEPT BOX 33	#1 FUEL OIL - KEROSENE	35 G	1/19/1995
BRUNSWICK	P-39-1995	FR	76 TRAFTON STREET		DEAD RIVER OIL COMPANY	39 BATH ROAD	#2 FUEL OIL	25 G	1/24/1995
BRUNSWICK	P-66-1995	FR	HENNESSEY AVENUE		BRUNSWICK COAL AND LUMBER	P. O. BOX 250	#2 FUEL OIL	25 G	2/2/1995
BRUNSWICK	P-92-1995	FR	BRUNSWICK GARDENS		BRUNSWICK NAVAL AIR STATION	COOKS CORNER	#2 FUEL OIL	0 G	2/17/1995
BRUNSWICK	P-91-1995	FR	BNAB (COOKS CORNER)		BRUNSWICK NAVAL AIR STATION	BNAB (COOKS CORNER)	NONE	1 G	2/17/1995
BRUNSWICK	P-102-1995	FR			BRUNSWICK NAVAL AIR BASE	PUBLIC WKS ENV. DIV.	#2 FUEL OIL	130.4 G	2/22/1995
BRUNSWICK	P-124-1995	FR	MALLETLAND DRIVE		BATH IRON WORKS	700 WASHINGTON ST.	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	1 P	2/22/1995
BRUNSWICK	P-114-1995	FR	OLD BATH RD		BATH IRON WORKS	OLD BATH RD	NONE	10 G	2/24/1995
BRUNSWICK	P-103-1995	FR	PUBLIC WKS ENV. DIV.		BRUNSWICK NAVAL AIR STATIN	PUBLIC WKS ENV. DIV.	SULFURIC ACID	G	2/24/1995
BRUNSWICK	P-98-1995	FR	BATH ROAD		HARDING PLANT (BIW)	700 WASHINGTON STREET	DIESEL	10 G	2/24/1995
BRUNSWICK	P-152-1995	FR	MALLETLAND DRIVE		BATH IRON WORKS	700 WASHINGTON ST.	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	1 G	3/14/1995
BRUNSWICK	P-132-1995	FR	30 WATER STREET		BRUNSWICK HOUSING AUTHORITY	12 STONE STREET	#2 FUEL OIL		3/17/1995
BRUNSWICK	P-261-1995	FR	BATH RD		BRUNSWICK NAVAL AIR STATION	BATH RD	HYDRAULIC OIL	20 G	4/5/1995
BRUNSWICK	P-190-1995	FR	208 MAIN STREET	LEBOURDAIS	LEBOURDAIS SUNOCO & SERVICE	208 MAIN STREET	UNLEADED GASOLINE		4/10/1995
BRUNSWICK	P-236-1995	FR	375 BATH ROAD		BATH IRON WORKS	700 WASHINGTON	LUBE OIL	1 G	5/2/1995
BRUNSWICK	P-328-1995	FR	205 CASCO RD	PETER		205 CASCO RD	#2 FUEL OIL	5 G	5/22/1995
BRUNSWICK	P-302-1995	FR	162 PLEASANT ST		R & L TRUCKING	RFD #3, BOX 634	DIESEL	15 G	5/24/1995
BRUNSWICK	P-319-1995	FR	490 MERE POINT ROAD	WIDMER		490 MERE POINT ROAD	#2 FUEL OIL	1 G	6/5/1995
BRUNSWICK	P-351-1995	FR	AVENUE B		ABENAQUI CARRIERS, INC.	P. O. BOX 99	#1 FUEL OIL - KEROSENE		6/6/1995
BRUNSWICK	P-355-1995	FR	2ND STREET AND BURBANK		BNAS U.S. NAVY [EXCHANGE BUILDING]	NAVAL AIR STATION BOX 33	UNLEADED GASOLINE	9 G	6/9/1995

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BRUNSWICK	P-442-1995	FR	143 PLEASANT STREET		ALL SEASONS YARD WORK	143 PLEASANT STREET	NONE	0 G	6/14/1995
BRUNSWICK	P-308-1995	FR	AVENUE B AND 7TH STREET		U.S. NAVY BNAS	NAVAL AIR STATION 400 N ORION	#1 FUEL OIL - KEROSENE	999 G	6/19/1995
BRUNSWICK	P-363-1995	FR	30 PLEASANT STREET		US POSTAL SERVICE	30 PLEASANT STREET	DIESEL	2 G	6/26/1995
BRUNSWICK	P-360-1995	FR	ROUTE 1 AND 24		BRUNSWICK ASSOCIATES TRUST	P O BOX 296	#2 FUEL OIL	25 G	6/27/1995
BRUNSWICK	P-445-1995	FR	14 WATER STREET	PINETTE		14 WATER STREET	NONE		6/28/1995
BRUNSWICK	P-369-1995	FR	ELM STREET		CENTRAL MAINE POWER	41 ANTHONY AVENUE	TRANSFORMER OIL	30 G	6/30/1995
BRUNSWICK	P-388-1995	FR	BUILDING 211		T & R ASSOCIATES @ BNAS, US NAVY	BERRY'S MILL ROAD	HYDRAULIC OIL	9 G	7/10/1995
BRUNSWICK	P-390-1995	FR	MAIN ST. & RAILROAD AVENUE		HANNAFORD BROTHERS, INC.	145 PLEASANT HILL ROAD	#2 FUEL OIL	25 G	7/12/1995
BRUNSWICK	P-376-1995	FR	OLD BATH RD		BATH IRON WORKS	FRONT ST	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	1 G	7/12/1995
BRUNSWICK	P-404-1995	FR	62 GARRISON AVE. N.		DODGE, DARLENE	P. O. BOX 1005	#2 FUEL OIL	30 G	7/15/1995
BRUNSWICK	P-406-1995	FR	MALLET DRIVE		BATH IRON WORKS	WASHINGTON AVENUE	SULFURIC ACID	1 G	7/17/1995
BRUNSWICK	P-412-1995	FR	BUILDING BOQ		BRUNSWICK NAVAL AIR STATION	400 N. ORION STREET	#2 FUEL OIL	5 G	7/19/1995
BRUNSWICK	P-408-1995	FR	36 MERRYMEETING ROAD	CLARK		36 MERRYMEETING ROAD	#2 FUEL OIL	10 G	7/21/1995
BRUNSWICK	P-409-1995	FR	BUILDING 201		US NAVY	BNAS 400 NORTH ORION ST.	#1 FUEL OIL - KEROSENE	30 G	7/24/1995
BRUNSWICK	P-458-1995	FR	153 MAINE STREET		CHRISTY'S MARKET, INC.	22 CHRISTY'S DRIVE	UNLEADED GASOLINE	G	8/8/1995
BRUNSWICK	P-485-1995	FR	BAY BRIDGE ESTATES TRAILER PK.	CARY		1 VALERIE AVENUE	#1 FUEL OIL - KEROSENE	1 G	8/15/1995
BRUNSWICK	P-514-1995	FR	17 PAGE STREET	HERK		17 PAGE STREET	#1 FUEL OIL - KEROSENE	0.3 G	8/28/1995
BRUNSWICK	P-537-1995	FR	HILLSIDE RD.		NYNEX	125 HIGH ST., ROOM 1006	DIESEL	10 G	9/1/1995
BRUNSWICK	P-795-1995	FR	HILLSIDE RD.		NYNEX NEW ENGLAND	125 HIGH ST, RM 106	HYDRAULIC OIL	G	9/3/1995
BRUNSWICK	P-610-1995	FR	OLD BATH RD.		BATH IRON WORKS	700 WASHINGTON ST.	NON-HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	15 G	10/9/1995
BRUNSWICK	P-653-1995	FR	11 LORI DRIVE		DEAD RIVER OIL CO	2 INDUSTRIAL PARKWAY	#2 FUEL OIL	30 G	10/25/1995
BRUNSWICK	P-785-1995	FR	MALLET LAND DRIVE		BATH IRON WORKS	700 WASHINGTON STREET	UNSPECIFIED MOTOR FUEL	4 G	11/3/1995
BRUNSWICK	P-788-1995	FR	FAMILY SERVICE CENTER		BNAS [@ EXCHANGE GAS STA.]	NAVAL AIR STATION	UNLEADED GASOLINE	199 G	11/28/1995
BRUNSWICK	P-733-1995	FR	1105 PORTLAND RD	WHORF		FOSTERS POINT RD.	WASTE OIL/USED MOTOR OIL	20 G	12/2/1995
BRUNSWICK	P-7-1996	FR			OHARA SEAFOOD	LUNT RD	DIESEL	U	1/9/1996

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BRUNSWICK	P-30-1996	FR	BATH ROAD		BATH IRON WORKS	700 WASHINGTON STREET	HYDRAULIC OIL	15 G	1/17/1996
BRUNSWICK	P-43-1996	FR	CUSHING STREET		CUSTOM SEARCH, HENNESSEY REALTY	1194 CHURCH RD.	#1 FUEL OIL - KEROSENE	125 G	1/19/1996
BRUNSWICK	P-69-1996	FR	195 PLEASANT ST		GOODWINS CHEVROLET CO	195 PLEASANT ST	HYDRAULIC OIL	U	1/27/1996
BRUNSWICK	P-82-1996	FR	ROUTE 1		CENTRAL MAINE POWER	41 ANTHONY AVENUE	TRANSFORMER OIL	13 G	1/31/1996
BRUNSWICK	P-123-1996	FR	ROUTE 1		GOODWINS CHEVROLET	ROUTE 1	HYDRAULIC OIL	20 G	2/21/1996
BRUNSWICK	P-118-1996	FR	58 WATER STREET	PINNETTE		58 WATER STREET	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	0 G	2/21/1996
BRUNSWICK	P-165-1996	FR	26 PATRICIA STREET	BLACKSTONE		26 PATRICIA STREET	#2 FUEL OIL	170 G	3/24/1996
BRUNSWICK	P-156-1996	FR	PLEASANT STREET (ROUTE 1)		C.N. BROWN	P. O. BOX 200	UNLEADED GASOLINE	29 G	4/9/1996
BRUNSWICK	P-215-1996	FR	ROUTE 1		TRACTOR TRAILER ACCIDENT		DIESEL	10 G	4/13/1996
BRUNSWICK	P-220-1996	FR	211 PLEASANT ST		DOWNEAST ENERGY CORP.	PO BOX 8490	DIESEL	U	4/17/1996
BRUNSWICK	P-252-1996	FR	RUNWAY AREA, SOUTH		US NAVY [@ BNAS]	BNAS, 400 NORTH ORIAN	ANTI-FREEZE		4/18/1996
BRUNSWICK	P-242-1996	FR	2 ROSSNER RD		FRAZIER, RANDALL & CYNTHIA	2 ROSSNER RD	#2 FUEL OIL	25 G	4/25/1996
BRUNSWICK	P-332-1996	FR	PLEASANT STREET		DONNELLY FARMS		DIESEL	U	5/23/1996
BRUNSWICK	P-314-1996	FR	PWKS DEPT. BOX 33		NAVAL AIR STATION BRUNSWICK	400 ORION	JET FUEL	70.99 G	5/24/1996
BRUNSWICK	P-400-1996	FR	COOKS CORNER, BATH ROAD		CUMBERLAND FARMS, INC.	777 DEDHAM STREET	UNLEADED GASOLINE	0.9 G	7/4/1996
BRUNSWICK	P-552-1996	FR	PWKS DEPT. BOX 33		NAVAL AIR STATION BRUNSWICK	400 ORION	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT	1 G	7/16/1996
BRUNSWICK	P-488-1996	FR	MALLET LAND DRIVE		BATH IRON WORKS	700 WASHINGTON ST	HYDRAULIC OIL	1.5 G	8/7/1996
BRUNSWICK	P-366-1996	FR	173 BATH ROAD		AMERCO / U-HAUL	2727 NORTH CENTRAL AVE.	#2 FUEL OIL	1 G	8/9/1996
BRUNSWICK	P-501-1996	FR	173 BATH ROAD		U-HAUL	173 BATH ROAD	#2 FUEL OIL	20 G	8/9/1996
BRUNSWICK	P-545-1996	FR	COOKS CORNER, BATH ROAD		CUMBERLAND FARMS INC.	777 DEDHAM STREET	UNLEADED GASOLINE	99 G	9/9/1996
BRUNSWICK	P-589-1996	FR	MALLET LAND DRIVE		BATH IRON WORKS	700 WASHINGTON STREET	ANTI-FREEZE	0.5 G	9/18/1996
BRUNSWICK	P-613-1996	FR	99 PLEASANT ST		CUMBERLAND FARMS, INC.	777 DEDHAM ST.	UNLEADED GASOLINE		10/8/1996
BRUNSWICK	P-484-1997	FR	9 INDUSTRY ROAD		TOWN OF BRUNSWICK	FEDERAL ST.	NONE	0 G	10/11/1996
BRUNSWICK	P-766-1996	FR	130 PLEASANT ST		SIESTA MOTEL	130 PLEASANT ST	NONE	0 G	11/27/1996
BRUNSWICK	P-778-1996	FR	APRT. BUILDING - 19 UNION	IRISH		P.O. BOX 314	#2 FUEL OIL	25 G	12/2/1996
BRUNSWICK	P-771-1996	FR	44 CUSHING STREET		CUSTOM SEARCH - HENNESSEY REALTY	1194 CHURCH ROAD	#2 FUEL OIL	200 G	12/2/1996

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BRUNSWICK	P-796-1996	FR	JORDAN AVENUE		BRUNSWICK SCHOOL DEPARTMENT	35 UNION STREET	#1 FUEL OIL - KEROSENE	40 G	12/11/1996
BRUNSWICK	P-828-1996	FR	CHURCH ROAD		M.W. SEWALL & CO.	259 FRONT ST.	#2 FUEL OIL	10 G	12/18/1996
BRUNSWICK	P-814-1996	FR	HANGER VP-8		BRUNSWICK NAVAL AIR STATION	400 NORTH ORION	JET FUEL	U	12/20/1996
BRUNSWICK	P-49-1997	FR	127 JORDAN AVENUE	CARD			#2 FUEL OIL	50 G	1/23/1997
BRUNSWICK	P-73-1997	FR	51 ENTERPRISE DRIVE		BNAS / SALOMAN RESIDENCE	BATH RD.	NONE		2/5/1997
BRUNSWICK	P-78-1997	FR			UNITED STATES NAVY	BRUNSWICK NAVAL AIR STATION	WASTE OIL/USED MOTOR OIL	1000 G	2/8/1997
BRUNSWICK	P-92-1997	FR	104 HARPSWELL ST.		JOHN GIBSON INC./NE DRILLING	104 HARPSWELL ST.	NONE	0 G	2/17/1997
BRUNSWICK	P-138-1997	FR	128 MAIN STREET		JJ NEWBERRY (GRAND CITY)	128 MAIN STREET	NONE	0 G	2/17/1997
BRUNSWICK	P-140-1997	FR	93 MAIN STREET	GLOVER		19 HIGH STREET	NONE	0 G	2/17/1997
BRUNSWICK	P-93-1997	FR	275 BATH ROAD		R E MANAGEMENT / USM	169 PARE ROW	NONE	0 G	2/17/1997
BRUNSWICK	P-91-1997	FR	9 CLEVELAND ST. & MAINE ST.		FIRST PARISH CHURCH	9 CLEVELAND ST.	NONE	0 G	2/17/1997
BRUNSWICK	P-139-1997	FR	58 BARIBEAU DRIVE		MIDCOAST HOSPITAL	58 BARIBEAU DRIVE	NONE	0 G	2/18/1997
BRUNSWICK	P-115-1997	FR	2 FRONT STREET	BOWEN		2 FRONT STREET	#1 FUEL OIL - KEROSENE	50 G	2/27/1997
BRUNSWICK	P-131-1997	FR	BATH RD. & RT. 24		BRUNSWICK ASSOC. TRUST / ROSENTHAL	PO BOX 296	HYDRAULIC OIL	25 G	3/5/1997
BRUNSWICK	P-251-1997	FR	325 BATH ROAD		MORSE PROPERTY (BATH LUMBER)	HC 31 BOX 1022	WASTE OIL/USED MOTOR OIL	9 G	3/14/1997
BRUNSWICK	P-160-1997	FR	101 BATH ROAD		DOWNEAST ENERGY CORP.	55 MAIN STREET	UNLEADED GASOLINE	G	3/25/1997
BRUNSWICK	P-182-1997	FR	AT END OF PAUL STREET		BRUNSWICK COAL AND LUMBER CO	18 SPRING STREET	#1 FUEL OIL - KEROSENE	50 G	4/4/1997
BRUNSWICK	P-212-1997	FR	7 CANDY LN. BAY BRIDGE EST.	TAYLER		7 CANDY LN, BAY BRIDGE EST.	#2 FUEL OIL	2 G	4/8/1997
BRUNSWICK	P-202-1997	FR	RUNWAY NEAR HANGER 5 NORTH		BRUNSWICK NAVAL AIR STATION	BOX 33	JET FUEL	G	4/18/1997
BRUNSWICK	P-264-1997	FR	169 PLEASANT ST		BODWELL-CHEVY-PLYMOUTH-DODGE, INC.	169 PLEASANT ST	NONE	0 G	5/13/1997
BRUNSWICK	P-327-1997	FR	PLEASANT ST.		MYSTERY		UNSPECIFIED FUEL OIL	U	5/13/1997
BRUNSWICK	P-290-1997	FR	BUILDING 227		BRUNSWICK NAVAL AIR STATION	ROUTE 24	DIESEL	3 G	5/28/1997
BRUNSWICK	P-322-1997	FR	MALLET LAND DRIVE FACILITY		BATH IRON WORKS	700 WASHINGTON ST.	DIESEL	4 G	6/10/1997
BRUNSWICK	P-354-1997	FR	BUILDING #77		NAVAL AIR STATION BRUNSWICK	200 ALPHA AVENUE	#2 FUEL OIL	G	6/24/1997
BRUNSWICK	P-368-1997	FR	AVENUE B & 7TH ST.		BRUNSWICK NAVAL AIR STATION, US NAVY	BOX 33	JET FUEL	99 G	7/2/1997

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BRUNSWICK	P-397-1997	FR	1304 RAYMOND ROAD		HANCOCK LUMBER COMPANY	ROUTE 121	HYDRAULIC OIL	75.99 G	7/25/1997
BRUNSWICK	P-415-1997	FR	56 HILLSIDE RD.	SMITH		17 ARBOUR LANE	#2 FUEL OIL	4 G	7/31/1997
BRUNSWICK	P-456-1997	FR	2 INDUSTRY ROAD		CAVANAGH / AEROMARINE CORP.	495 NEWBURY ST.	NONE	0 G	8/5/1997
BRUNSWICK	P-304-1997	FR	39 BATH ROAD		DEAD RIVER OIL CO.	PO BOX 1427	UNLEADED GASOLINE	U	8/19/1997
BRUNSWICK	P-628-1997	FR	BOARD RD.		BRUNSWICK, TOWN OF	28 FEDERAL ST.	DIESEL	50 G	8/28/1997
BRUNSWICK	P-472-1997	FR	30 BATH ROAD		SLOCUM, DR. ROY	30 BATH ROAD	NONE	0 G	9/2/1997
BRUNSWICK	P-503-1997	FR	156 PLEASANT ST. (RT. 1 SOUTH)		IRVING OIL CORP. @ BRUNSWICK IRVING	PO BOX 401	UNLEADED GASOLINE	100 G	9/25/1997
BRUNSWICK	P-549-1997	FR	41 FORRESTALL		COASTAL ENVIRONMENTAL	P. O. BOX 1269	#2 FUEL OIL	10 G	9/26/1997
BRUNSWICK	P-560-1997	FR	MIDDLE & ELM STREETS		BRUNSWICK TRANSP. CO.	184 MAIN STREET	DIESEL	9 G	9/29/1997
BRUNSWICK	P-600-1997	FR	185 PARK ROAD		CASCO BAY COUNTRY STORE	185 PARK ROAD	#2 FUEL OIL	G	10/23/1997
BRUNSWICK	P-550-1997	FR	152 MAINE STREET		CHRISTY'S MARKET INC.	22 CHRISTY'S DRIVE	UNLEADED GASOLINE	99 G	11/18/1997
BRUNSWICK	P-657-1997	FR	7-8 EVERETT ST.		NYNEX (NEW ENGLAND TELE. CO.)	125 HIGH ST.	NONE	0 G	11/19/1997
BRUNSWICK	P-668-1997	FR	23 BODWELL		CABELKA, TOD & KIM	23 BODWELL	#2 FUEL OIL	10 G	11/21/1997
BRUNSWICK	P-481-1997	FR	MAIN STREET		BOWDOIN COLLEGE HEAT PLANT	MAIN STREET	#6 FUEL OIL	350 G	12/6/1997
BRUNSWICK	P-708-1997	FR	CROOKER AVENUE		HARRY C. CROOKER & SONS, INC	CROOKER AVENUE	WASTE OIL/USED MOTOR OIL	G	12/10/1997
BRUNSWICK	P-34-1998	FR	14 MAIN & CABOT ST		WATERFRONT MAINE	PO BOX 326	NONE		1/26/1998
BRUNSWICK	P-50-1998	FR	HANGER 3		SF ENVIRONMENTAL W/ BNAS	400 ORION NORTH	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	99 P	2/7/1998
BRUNSWICK	P-138-1998	FR	2ND STREET AND BURBANK		BNAS	BATH RD.	UNLEADED GASOLINE	G	3/13/1998
BRUNSWICK	P-145-1998	FR	48 LONGFELLOW		BRUNSWICK COAL & LUMBER	PLEASANT STREET	#2 FUEL OIL	25 G	4/7/1998
BRUNSWICK	P-146-1998	FR	5 GUADACANAL		BNAS	400 N. ORION	#2 FUEL OIL	5 G	4/7/1998
BRUNSWICK	P-176-1998	FR	10 INTREPID LANE		NAVAL AIR STATION BRUNSWICK	PUBLIC WRKS, ENVIRO., NORTH	#2 FUEL OIL	0.3 G	4/13/1998
BRUNSWICK	P-152-1998	FR	14 MAIN & CABOT ST.		WATERFRONT MAINE INC. / CMP	224 12TH AVE. 7TH FLOOR	#6 FUEL OIL	50 G	4/20/1998
BRUNSWICK	P-162-1998	FR	BOOKER ST. TO JORDAN AVE		MYSTERY		UNSPECIFIED OIL	50 G	4/20/1998
BRUNSWICK	P-151-1998	FR	9 INDUSTRY ROAD		BRUNSWICK PUBLIC WORKS	INDUSTRY RD.	UNLEADED GASOLINE	U	4/21/1998
BRUNSWICK	P-198-1998	FR	NAVAL AIR STATION BRUNSWICK		NAVAL AIR STATION BRUNSWICK	PUBLIC WRKS., ENVIRO., NORTH	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	110 G	4/25/1998

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BRUNSWICK	P-514-1998	FR	380 RIVER ROAD	FRAZIER		623 DURHAM ROAD	HYDRAULIC OIL	10 G	5/19/1998
BRUNSWICK	P-575-1998	FR	ROUTE 1		RAY LABBE AND SONS	4 HIGHLAND ROAD	WASTE OIL/USED MOTOR OIL	30 G	6/3/1998
BRUNSWICK	P-250-1998	FR	88 UNION STREET		BRUNSWICK SUPPLY	88 UNION STREET	#2 FUEL OIL	G	6/7/1998
BRUNSWICK	P-668-1998	FR	BATH ROAD		BATH IRON WORKS	BATH RD	UNSPECIFIED OIL	G	8/9/1998
BRUNSWICK	P-394-1998	FR	RT. 24, GURNET RD.		ELDRIDGE'S GEN. STORE	RT. 24, GURNET RD.	NONE		8/15/1998
BRUNSWICK	P-395-1998	FR	212 MAINE STREET		BELL ATLANTIC @ TOWLE PROP.	EVERETT ST.	#2 FUEL OIL	150 G	8/21/1998
BRUNSWICK	P-408-1998	FR	148 PLEASANT STREET	CRESSEY		148 PLEASANT STREET	WASTE OIL/USED MOTOR OIL	10 G	9/1/1998
BRUNSWICK	P-460-1998	FR	110 MAIN ST		FLEET BANK	110 MAIN ST	#2 FUEL OIL		9/29/1998
BRUNSWICK	P-476-1998	FR	BUILDING 227		BRUNSWICK NAVAL AIR STATION		#2 FUEL OIL	450 G	10/13/1998
BRUNSWICK	P-494-1998	FR	BUILDING #211, 3RD ST		BRUNSWICK NAVAL AIR STATION		#2 FUEL OIL	150 G	10/20/1998
BRUNSWICK	P-523-1998	FR	37 WEBBFIELD RD.	WHITE		37 WEBBFIELD RD.	#2 FUEL OIL		11/2/1998
BRUNSWICK	P-531-1998	FR	138 COOBS ROAD		BARRETT, PHYLLIS	138 COOBS ROAD	UNLEADED GASOLINE	G	11/10/1998
BRUNSWICK	P-616-1998	FR	LAODING RACK OF AST FUEL FARM		BRUNSWICK NAVAL AIR STATION		JET FUEL	3500 G	12/5/1998
BRUNSWICK	P-23-1999	FR	162 PLEASANT STREET, RT. 1		M W SEWALL OIL CO.	259 FRONT ST.	UNLEADED GASOLINE		12/10/1998
BRUNSWICK	P-44-1999	FR	51 MILL ST	GRAFFAM		51 MILL STREET	#2 FUEL OIL	G	1/8/1999
BRUNSWICK	P-81-1999	FR	9 DUNNING STREET		BILL MOORE PROPERTY INC.	104 HARPSWELL STREET	#2 FUEL OIL	25 G	1/14/1999
BRUNSWICK	P-51-1999	FR	BATH RD. & RT. 24		DEVELOPERS DIVERSIFIED REALTY	ONE WORCESTER RD.	NONE	0 G	1/22/1999
BRUNSWICK	P-72-1999	FR	ROUTE 24		LEE'S TIRE	ROUTE 24	HYDRAULIC OIL		1/27/1999
BRUNSWICK	P-73-1999	FR	BUILDING 50		BRUNSWICK NAVAL AIR STATION	ROUTE 24	CORROSIVE	G	1/29/1999
BRUNSWICK	P-78-1999	FR			TECHNIVET INC.	4 INDUSTRY ROAD	NON-HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	U	1/31/1999
BRUNSWICK	P-124-1999	FR	40 HIGHLAND RD.		C.N. BROWN	P. O. BOX 200	#2 FUEL OIL	0.5 G	2/16/1999
BRUNSWICK	P-145-1999	FR	STANWOOD		DOWNEAST ENERGY	STANWOOD	DIESEL	3 G	2/26/1999
BRUNSWICK	P-161-1999	FR	ROUTE 201		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	LUBE OIL	0.06 G	3/3/1999
BRUNSWICK	P-381-1999	FR	28 FEDERAL ST.		TOWN OF BRUNSWICK	28 FEDERAL ST.	NONE	0 G	3/12/1999
BRUNSWICK	P-231-1999	FR	5 LYNCH & SCARPONI STS		LYNNHAVEN TRAILER PARK	OLD BATH RD.	#1 FUEL OIL - KEROSENE	1 G	4/6/1999
BRUNSWICK	P-253-1999	FR	PLEASANT & MIDDLE ST.		TOWN OF BRUNSWICK	28 FEDERAL ST.	NONE	0 G	4/20/1999
BRUNSWICK	P-288-1999	FR	6 DUNNING ST.		THIBEAULT OIL CO.		#2 FUEL OIL	5 G	4/22/1999
BRUNSWICK	P-270-1999	FR	HENNESEY AVE /SCOTT AVE		MYSTERY SPILL	HENNESEY AVE /SCOTT AVE	DIESEL	G	4/27/1999

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BRUNSWICK	P-313-1999	FR	NEPTUNE DRIVE-BEAVER POND		BRUNSWICK NAVAL AIR STA.	PUBLIC WORKS / ENV. DIV.	JET FUEL	300 G	5/4/1999
BRUNSWICK	P-291-1999	FR	14 CLEAVELAND STREET		BOWDOIN COLLEGE MAINTENANCE FACILITY	14 CLEAVELAND STREET	GASOLINE UNSPECIFIED	G	5/7/1999
BRUNSWICK	P-347-1999	FR	505 DURHAM ROAD	SHVANDA		505 DURHAM ROAD	#1 FUEL OIL - KEROSENE	125 G	6/2/1999
BRUNSWICK	P-374-1999	FR	60 FRANKLIN WAY		BAYBRIDGE ESTATES	60 FRANKLIN WAY	#1 FUEL OIL - KEROSENE	1 G	6/10/1999
BRUNSWICK	P-513-1999	FR	10 WEYMOUTH ST. & UNION		OSPREY INVESTMENT FUND	315 PINE ST.	NONE	0 G	6/22/1999
BRUNSWICK	P-410-1999	FR	82 BARIBEAU DR.	HIGGINS		82 BARIBEAU DR.	NONE	0 G	6/22/1999
BRUNSWICK	P-470-1999	FR	BOARD RD.		MYSTERY		NONE	0 G	6/25/1999
BRUNSWICK	P-440-1999	FR	NEAR PLEASANT STREET		MAINE DEPARTMENT OF TRANSPORTATION LOWER LEWISTON BRANCH		HYDRAULIC OIL	30 G	6/28/1999
BRUNSWICK	P-503-1999	FR	US RT. 201		FPL ENERGY MAINE HYDRO LLC	259 SWITZERLAND ROAD	HYDRAULIC OIL	G	7/15/1999
BRUNSWICK	P-512-1999	FR	RIVER ROAD		COFFIN POND RECREATIONAL AREA	RIVER ROAD	CHLORINE	10.55 G	7/21/1999
BRUNSWICK	P-527-1999	FR	24 BELMONT ST.	BENZ		1224 CUDDLEDOON AVE.	NONE	0 G	7/27/1999
BRUNSWICK	P-552-1999	FR	38 SCARBONI DRIVE	BLANKENSHIP		38 SCARBONI DRIVE	#1 FUEL OIL - KEROSENE	5 G	8/5/1999
BRUNSWICK	P-680-1999	FR	BUNGANUE RD.		CENTRAL MAINE POWER	83 EDISON DRIVE	TRANSFORMER OIL	0.5 G	8/27/1999
BRUNSWICK	P-625-1999	FR	CROOKER & OLD BATH RD.		H C CROOKER CONSTRUCTION	RT 196	NONE	0 G	8/31/1999
BRUNSWICK	P-690-1999	FR	BATH ROAD		CENTRAL MAINE POWER COMPANY	BATH ROAD	PCB OIL	G	9/21/1999
BRUNSWICK	P-906-1999	FR	ROUTE 1		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	PCB OIL	0.1 G	9/24/1999
BRUNSWICK	P-598-1999	FR	BRUNSWICK NAVAL AIR STATION		BRUNSWICK NAVAL AIR STATION		#6 FUEL OIL		10/21/1999
BRUNSWICK	P-972-1999	FR	2 WHITE ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	9 G	11/17/1999
BRUNSWICK	P-858-1999	FR	29 SADLER RD.		DEAD RIVER OIL CO.	2 INDUSTRIAL PARKWAY	#2 FUEL OIL	1 G	12/10/1999
BRUNSWICK	P-1004-1999	FR	MAIN STREET		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	0 G	12/29/1999
BRUNSWICK	P-29-2000	FR	39 BEVERLY DRIVE		GREENPOINT CREDIT	4 BEDFORD FARMS, KILTON ROAD	#2 FUEL OIL	U	1/3/2000
BRUNSWICK	P-271-2000	FR	5 LEEWARD COVE ROAD		DEAD RIVER OIL COMPANY	2 INDUSTRIAL PARKWAY	#2 FUEL OIL	5 G	1/19/2000
BRUNSWICK	P-71-2000	FR	15 PAUL ST.	KILFOIL		9 PAUL ST.	NONE	0 G	1/24/2000
BRUNSWICK	P-75-2000	FR	211 PLEASANT ST., RT. 1		RAY LABBE & SONS CONST.	1463 HIGHLAND RD.	NONE	0 G	1/28/2000

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BRUNSWICK	P-87-2000	FR	80 WOODWARD POINT RD.	HOLBROOK		80 WOODWARD RD.	#1 FUEL OIL - KEROSENE	100 G	2/15/2000
BRUNSWICK	P-108-2000	FR	9 INDUSTRY ROAD		BRUNSWICK PUBLIC WORKS DEPARTMENT	9 INDUSTRY ROAD	UNLEADED GASOLINE	25 G	2/22/2000
BRUNSWICK	P-116-2000	FR	70 FEDERAL STREET		ELOWE, EDMOND & CAROL	70 FEDERAL STREET	#1 FUEL OIL - KEROSENE	230 G	2/25/2000
BRUNSWICK	P-129-2000	FR	59 PLEASANT ST.		BRUNSWICK CHAMBER OF COMMERCE	59 PLEASANT ST.	UNSPECIFIED OIL	1 G	2/29/2000
BRUNSWICK	P-801-2000	FR	ROUTE ONE		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	1 G	3/15/2000
BRUNSWICK	P-804-2000	FR	BULL ROCK ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	0.5 G	3/17/2000
BRUNSWICK	P-244-2000	FR	COLUMBIA ST.		CENTRAL MAINE POWER		TRANSFORMER OIL	0.25 G	3/24/2000
BRUNSWICK	P-180-2000	FR	PAUL ST.		DOWNEAST ENERGY OIL CO.	18 SPRING ST.	DIESEL	264 G	4/3/2000
BRUNSWICK	P-187-2000	FR	LOT 6 KYLE ST.		DRAGON PRODUCTS, INC.	BATH RD.	HYDRAULIC OIL	3 G	4/3/2000
BRUNSWICK	P-186-2000	FR	530 PLEASANT HILL RD.		KNEDLER & M W SEWALL OIL CO.	PO BOX 245	#2 FUEL OIL	25 G	4/3/2000
BRUNSWICK	P-273-2000	FR	31 FEDERAL ST.	HILL		31 FEDERAL ST.	NONE	0 G	5/4/2000
BRUNSWICK	P-286-2000	FR	RT 24 & THOMAS PT. RD.		SPILL INVESTIGATION		MARSH SHEEN	0 G	5/16/2000
BRUNSWICK	P-319-2000	FR	OFF PLEASANT STREET		MYSTERY		NONE	0 G	5/25/2000
BRUNSWICK	P-835-2000	FR	470 WASHINGTON		CMP	EDISON DR.	HYDRAULIC OIL	0.02 G	5/31/2000
BRUNSWICK	P-846-2000	FR	280 BATH RD.		CMP	EDISON DR.	TRANSFORMER OIL	1 G	6/3/2000
BRUNSWICK	P-858-2000	FR	MAIN STREET		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	2 G	6/20/2000
BRUNSWICK	P-442-2000	FR	2 PEGASUS ST		BRUNSWICK NAVAL AIR STATION	2 PEGASUS ST, SUITE 1, UNIT 200	NON-HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	500 G	7/23/2000
BRUNSWICK	P-437-2000	FR	156 PLEASANT ST. (RT. 1 SOUTH)		IRVING OIL CORP @ BRUNSWICK IRVING	PO BOX 79	NONE	0 G	8/4/2000
BRUNSWICK	P-505-2000	FR	ROUTE 1		APEX TRANSPORTATION SYSTEMS, INC.	75 PINETREE INDUSTRIAL PARKWAY	DIESEL	0.99 G	8/15/2000
BRUNSWICK	P-501-2000	FR	CORNER, FEDERAL AND JORDAN ST.		MYSTERY		UNSPECIFIED FUEL OIL	0.99 G	8/16/2000
BRUNSWICK	P-522-2000	FR	248 MAQUOIT RD.	MARQUIS		PO BOX 755	NONE	0 G	8/22/2000
BRUNSWICK	P-521-2000	FR	OLD RT. 1, BATH RD.		VERIZON (NE TELEPHONE)	245 STATE ST.	UNLEADED GASOLINE	0 G	8/22/2000
BRUNSWICK	P-523-2000	FR	@ THOMAS POINT BEACH		MYSTERY	@ THOMAS POINT BEACH	MEDICAL WASTE	0.01 P	8/22/2000
BRUNSWICK	P-560-2000	FR	64 MERRY MEETING RD	BAILEY		64 MERRY MEETING RD	#2 FUEL OIL	12 G	9/7/2000
BRUNSWICK	P-569-2000	FR	RT. 95 @ MILE 71.8		4-STAR BULK TRANSPORT INC.	PO BOX 664	JET FUEL	5 G	9/15/2000

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BRUNSWICK	P-571-2000	FR	58 GLEED ST	GOINS		58 GLEED ST	#1 FUEL OIL - KEROSENE	200 G	9/18/2000
BRUNSWICK	P-582-2000	FR	205 PLEASANT ST. (RT. 1 N)		IRVING OIL CORP. @ BRUNSWICK MAINWAY	PO BOX 401	UNLEADED GASOLINE	20 G	9/22/2000
BRUNSWICK	P-581-2000	FR	298 DURHAM RD.	BOYNTON		298 DURHAM RD.	NONE	0 G	9/22/2000
BRUNSWICK	P-583-2000	FR	LUNT RD.		RP UNKNOWN	LUNT RD.	PESTICIDE GENERAL	20 P	9/24/2000
BRUNSWICK	P-693-2000	FR	70 FRANKLIN PKWY	IRISH		70 FRANKLIN PKWY	#1 FUEL OIL - KEROSENE	0.5 G	11/9/2000
BRUNSWICK	P-734-2000	FR	51 FORRESTAL ROAD		NORTHERN MANAGEMENT SERVICES	338 MEADOW ROAD	#2 FUEL OIL	250 G	12/4/2000
BRUNSWICK	P-740-2000	FR	PLEASANT STREET		DOWNEAST ENERGY	PLEASANT STREET	#2 FUEL OIL	10 G	12/5/2000
BRUNSWICK	P-777-2000	FR	PLEASANT STREET		DOWNEAST ENERGY	PLEASANT STREET	#2 FUEL OIL	10 G	12/13/2000
BRUNSWICK	P-776-2000	FR	B/W CHURCH AND STANDWOOD STS.		MYSTERY		UNSPECIFIED OIL	1 G	12/13/2000
BRUNSWICK	P-889-2000	FR	LUNT RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	10 G	12/18/2000
BRUNSWICK	P-12-2001	FR	120 HARPSWELL RD RT 123		MAINE PINES RACQUET & SPORTS	120 HARPSWELL RD	NONE	0 U	1/5/2001
BRUNSWICK	P-639-2001	FR	MAINE & CLEVELAND STS.		TOWN OF BRUNSWICK PUBLIC WORKS	9 INDUSTRY RD	LEADED GASOLINE	0 G	1/15/2001
BRUNSWICK	P-108-2001	FR	BARROWS ST		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	200 G	2/14/2001
BRUNSWICK	P-112-2001	FR	PLEASANT ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	200 G	2/17/2001
BRUNSWICK	P-114-2001	FR	US ROUTE 1		BRUNSWICK FORD SALES	US ROUTE 1	#1 FUEL OIL - KEROSENE	175 G	2/19/2001
BRUNSWICK	P-239-2001	FR	RT 1				GASOLINE UNSPECIFIED	5 G	3/25/2001
BRUNSWICK	P-227-2001	FR	ROUTE 1		M W SEWALL	259 FRONT STREET	#1 FUEL OIL - KEROSENE	290 G	3/28/2001
BRUNSWICK	P-364-2001	FR	652 OLD PORTLAND RD	PERKINS		208 BROAD ST	GASOLINE UNSPECIFIED		5/5/2001
BRUNSWICK	P-368-2001	FR	12 CLEVELAND AVE		BOWDOIN COLLEGE	RHODES HALL	#6 FUEL OIL	0.1 G	5/7/2001
BRUNSWICK	P-393-2001	FR	246 COOMBS RD		DOWNEAST ENERGY OIL CO	SPRING ST	#2 FUEL OIL	1 G	5/15/2001
BRUNSWICK	P-441-2001	FR	48 BOODY ST	HOLDBROOK		48 BOODY ST	#2 FUEL OIL		6/1/2001
BRUNSWICK	P-458-2001	FR	46 LONG ST	DAVIS	MAPLEWOOD PARK	46 LONG STREET	#1 FUEL OIL - KEROSENE		6/7/2001
BRUNSWICK	P-638-2001	FR	BNAS - ORION ST		NAVY, DEPT OF - DEFENSE	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		6/25/2001
BRUNSWICK	P-1069-2001	FR	11 EVERETT ST	OUELLETTE		11 EVERETT ST	#2 FUEL OIL	1 G	7/5/2001
BRUNSWICK	P-1091-2001	FR	EVERETT STREET		CENTRAL MAINE POWER COMPANY	ANTHONY AVENUE	TRANSFORMER OIL	0.5 G	7/17/2001
BRUNSWICK	P-558-2001	FR	12 STANWOOD ST		DOWNEAST ENERGY	18 SPRING ST	DIESEL	10 G	7/18/2001
BRUNSWICK	P-629-2001	FR	32 JAMES ST	BABINE		32 JAMES ST	#1 FUEL OIL - KEROSENE	10 G	8/15/2001

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BRUNSWICK	P-629-2001	FR	32 JAMES ST		MAPLEWOOD MANOR TRAILER PARK	OLD BATH RD.	#1 FUEL OIL - KEROSENE	10 G	8/15/2001
BRUNSWICK	P-627-2001	FR	58 & 66 BARIBEAU DR		MIDCOAST HOSPITAL	58 BARIBEAU DR	NONE		8/20/2001
BRUNSWICK	P-769-2001	FR	MALLETT LAND DRIVE		BATH IRON WORKS	700 WASHINGTON ST	UNSPECIFIED OIL	U	9/24/2001
BRUNSWICK	P-792-2001	FR	40 GLEED DRIVE		DOWNEAST ENERGY, BRUNSWICK COAL & LUMBER	18 SPRING STREET	#1 FUEL OIL - KEROSENE	20 G	10/3/2001
BRUNSWICK	P-892-2001	FR	42 GREENWOOD RD	STUART	STUARTS RECYCLING	10 MAPLE ST	UNSPECIFIED FUEL OIL	5 G	10/24/2001
BRUNSWICK	P-932-2001	FR	205 PLEASANT ST		UNKNOWN VEHICLE		UNLEADED GASOLINE	15 G	11/12/2001
BRUNSWICK	P-1009-2001	FR	87 BARIBEAU DR		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	12/7/2001
BRUNSWICK	P-1015-2001	FR	440 BATH RD	MORSE	JOHN G MORSE & SONS		UNLEADED GASOLINE	10 G	12/20/2001
BRUNSWICK	P-28-2002	FR	HANGAR 5 - SO	JOY	NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION	AVIATION GASOLINE	169 G	1/8/2002
BRUNSWICK	P-24-2002	FR	57 BAY BRIDGE RD	SAVAGE		57 BAY RIDGE RD	NONE	0 G	1/9/2002
BRUNSWICK	P-47-2002	FR	PLEASANT ST		DOWNEAST ENERGY	PLEASANT ST	#2 FUEL OIL	2 G	1/16/2002
BRUNSWICK	P-51-2002	FR	BATH RD		BATH IRON WORKS - HARDING PLANT	BATH RD	HYDRAULIC OIL	0.5 G	1/17/2002
BRUNSWICK	P-66-2002	FR	133 PLEASANT ST	PATEL	MAINLINE MOTEL	133 PLEASANT ST	NONE	0 G	1/25/2002
BRUNSWICK	P-1047-2002	FR	6 C ST - MERRY MEETING PARK		DEAD RIVER CO	2 INDUSTRIAL PARKWAY	#1 FUEL OIL - KEROSENE	5 G	2/8/2002
BRUNSWICK	P-324-2002	FR	84A UNION ST	WEED	WEEDCO INC		UNSPECIFIED OIL		2/28/2002
BRUNSWICK	P-192-2002	FR	106 UNION ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	2.6 G	3/16/2002
BRUNSWICK	P-228-2002	FR	30 HICKORY DR		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	3/28/2002
BRUNSWICK	P-229-2002	FR	STANWOOD			STANWOOD DRIVE	#2 FUEL OIL		3/29/2002
BRUNSWICK	P-288-2002	FR	ROUTE 1		REIDS CONFECTIONARY	4 DOWD ST	DIESEL	50 G	4/24/2002
BRUNSWICK	P-361-2002	FR	149 OLD BATH RD	HARLOW		149 OLD BATH RD	WASTE OIL/USED MOTOR OIL	5 G	5/21/2002
BRUNSWICK	P-352-2002	FR	104-106 ECHO RD		M W SEWALL	259 FRONT ST	#2 FUEL OIL	0.1 G	5/22/2002
BRUNSWICK	P-354-2002	FR	38 SPRING ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	10 G	5/23/2002
BRUNSWICK	P-727-2002	FR	1000 MERE POINT RD		DUCK BLIND ASSOCIATES	1000 MERE POINT ROAD	WASTE OIL/USED MOTOR OIL		5/30/2002
BRUNSWICK	P-385-2002	FR	FORESTAL, ANTIETUM & ENTERPRISE STS		NAVY, DEPT OF - BRUNSWICK NAVAL AIR STATION	437 HUEY DR, PUBLIC WORKS & ENV OFFICES	#1 FUEL OIL - KEROSENE	500 G	6/4/2002
BRUNSWICK	P-385-2002	FR	FORESTAL, ANTIETUM & ENTERPRISE STS		NAVY, DEPT OF - BRUNSWICK NAVAL AIR STATION	437 HUEY DR, PUBLIC WORKS & ENV OFFICES	#2 FUEL OIL	500 G	6/4/2002
BRUNSWICK	P-388-2002	FR	15 PRIMROSE - BAYBRIDGE ESTATES	TURNER		15 PRIMROSE LANE, BAY BRIDGE ESTATES TRAILER PARK	#1 FUEL OIL - KEROSENE	0.5 G	6/5/2002
BRUNSWICK	P-446-2002	FR	OFF PLEASANT ST		DOWNEAST ENERGY	18 SPRING ST	#1 FUEL OIL - KEROSENE		6/25/2002

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BRUNSWICK	P-497-2002	FR	RT 123	ROGERS			#2 FUEL OIL	1 G	7/16/2002
BRUNSWICK	P-1018-2002	FR	BAILEY ISLAND RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	2 G	7/26/2002
BRUNSWICK	P-569-2002	FR	153 MAINE ST & PLEASANT		7 ELEVEN - SOUTHLAND CORP		UNLEADED GASOLINE	5 G	8/11/2002
BRUNSWICK	P-622-2002	FR	RHODES HALL				UNLEADED GASOLINE	2 G	8/22/2002
BRUNSWICK	P-738-2002	FR	ENTERPRSE DR		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	2 G	8/22/2002
BRUNSWICK	P-885-2002	FR	156 PLEASANT ST		IRVING OIL CORP	PO BOX 401	GASOLINE UNSPECIFIED		9/2/2002
BRUNSWICK	P-655-2002	FR			NAVY, DEPT OF	BRUNSWICK NAVAL AIRSTATION	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	25 G	9/5/2002
BRUNSWICK	P-729-2002	FR	2123 MIDDLE & ELM STS		BRUNSWICK TRANSPORTATION - MARR REALTY LLC	12 ROBIN DR	NONE		9/11/2002
BRUNSWICK	P-1023-2002	FR	BRUNSWICK INDUSTRIAL PARK POLE 11.3		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	5 G	10/23/2002
BRUNSWICK	P-906-2002	FR	8 PINE TREE RD		BRUNSWICK, TOWN OF - SEWER DISTRICT	8 PINE TREE RD	#2 FUEL OIL	400 G	12/4/2002
BRUNSWICK	P-920-2002	FR	GRAM RD		GRAM RD LANDFILL	GRAM RD	DIESEL	15 G	12/6/2002
BRUNSWICK	P-925-2002	FR	PAUL ST		DOWNEAST ENERGY	18 SPRING ST	DIESEL	5 G	12/10/2002
BRUNSWICK	P-1-2003	FR	POLE 159.1 - BATH RD		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	5 G	1/2/2003
BRUNSWICK	P-41-2003	FR	51 GLEED DR	DUTTON		51 GLEED DR	#1 FUEL OIL - KEROSENE	15 G	1/18/2003
BRUNSWICK	P-114-2003	FR	PLEASANT & WEBSTER STS - RT 1		C N BROWN	PO BOX 200, 164 MAIN ST EXT	NONE	0 G	2/11/2003
BRUNSWICK	P-151-2003	FR	6 BICKFORD AVE		THIBEAULT OIL CO		#2 FUEL OIL	0.5 G	2/25/2003
BRUNSWICK	P-154-2003	FR	208 MAINE ST	LEBOURDAIS	LEBOURDAIS SVC STATION	PO BOX 520, 208 MAINE ST	GASOLINE UNSPECIFIED	10 G	2/26/2003
BRUNSWICK	P-213-2003	FR	216 MAIN ST		STANWOODS GULF	216 MAIN ST & NOBLE ST	NONE		2/27/2003
BRUNSWICK	P-169-2003	FR	206 MAINE ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	3/5/2003
BRUNSWICK	P-209-2003	FR	351 SEWALL ST		BRUNSWICK NAVAL AIR STATION	351 SEWALL ST	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT	2 G	3/15/2003
BRUNSWICK	P-1121-2003	FR	HANGER 3		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION	NON-HAZARDOUS CHEMICAL - SPECIFIED IN REPORT		3/15/2003
BRUNSWICK	P-404-2003	FR	64 LINNELL CIRCLE			LINHAVEN MOBILE HOME PARK, 64 LINNEL CIRCLE	UNLEADED GASOLINE	1 G	3/28/2003

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BRUNSWICK	P-258-2003	FR			NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	0 P	4/2/2003
BRUNSWICK	P-1016-2003	FR	BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	1 G	4/8/2003
BRUNSWICK	P-270-2003	FR	CHARLES CT		BRUNSWICK, TOWN OF - SCHOOL DEPT	CHARLES CT	#1 FUEL OIL - KEROSENE	100 G	4/13/2003
BRUNSWICK	P-280-2003	FR	9 POTTER ST		UNKNOWN		HYDRAULIC OIL	0.5 G	4/14/2003
BRUNSWICK	P-672-2003	FR	SUNSET GARDENS - 7 GLEED DR	GLEED		225 AMESBURY RD	#1 FUEL OIL - KEROSENE		4/16/2003
BRUNSWICK	P-671-2003	FR	SUNSET GARDENS - 65 GLEED DR	GLEED		225 AMESBURY RD	#1 FUEL OIL - KEROSENE		4/16/2003
BRUNSWICK	P-430-2003	FR	BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	1 G	4/24/2003
BRUNSWICK	P-669-2003	FR	51 GLEED DR	DUTTON		51 GLEED DR, UNIT 51 SUNSET GARDENS	#1 FUEL OIL - KEROSENE		4/25/2003
BRUNSWICK	P-670-2003	FR	53 GLEED DR	GLEED		225 AMESBURY RD	#1 FUEL OIL - KEROSENE		4/27/2003
BRUNSWICK	P-317-2003	FR	64 FEDERAL ST	GILLIS	WELL TREE INC	35 NOBLE ST	HYDRAULIC OIL	25 G	5/1/2003
BRUNSWICK	P-325-2003	FR	631 RIVER RD		DOWNEAST ENERGY	PO BOX 250	DIESEL	0.01 G	5/2/2003
BRUNSWICK	P-328-2003	FR	BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	2 G	5/5/2003
BRUNSWICK	P-662-2003	FR	BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.25 G	5/6/2003
BRUNSWICK	P-730-2003	FR	BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.5 G	5/7/2003
BRUNSWICK	P-442-2003	FR	5 OAK RIDGE RD	SPINDLER		5 OAK RIDGE RD	#2 FUEL OIL	0.25 G	6/16/2003
BRUNSWICK	P-422-2003	FR	11 PAUL ST		DOWNEAST ENERGY	18 SPRING ST	#1 FUEL OIL - KEROSENE		6/20/2003
BRUNSWICK	P-422-2003	FR	11 PAUL ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL		6/20/2003
BRUNSWICK	P-422-2003	FR	11 PAUL ST		DOWNEAST ENERGY	18 SPRING ST	DIESEL		6/20/2003
BRUNSWICK	P-485-2003	FR	34 WILLOW COVE	SIMONSEN		34 WILLOW GROVE	#1 FUEL OIL - KEROSENE	2 G	6/27/2003
BRUNSWICK	P-500-2003	FR	78 WATER ST		KEENA CORP	78 WATER ST	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT		7/1/2003
BRUNSWICK	P-1120-2003	FR			NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	1 G	7/1/2003
BRUNSWICK	P-536-2003	FR	162 PLEASANT ST - RT 1		M W SEWALL & CO	259 FRONT ST	DIESEL		7/8/2003
BRUNSWICK	P-536-2003	FR	162 PLEASANT ST - RT 1		M W SEWALL & CO	259 FRONT ST	UNLEADED GASOLINE		7/8/2003
BRUNSWICK	P-525-2003	FR	17 LYNCH ST	ROGERS		51 WASHINGTON LN	#1 FUEL OIL - KEROSENE	10 G	7/8/2003
BRUNSWICK	P-581-2003	FR	73 SCARPONI ST	THERIAULT		LINNHAVE MOBILE HOME PARK, 73 SCARPONI ST	#1 FUEL OIL - KEROSENE	0.7 G	7/21/2003
BRUNSWICK	P-615-2003	FR	RT 1		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	0.5 G	8/4/2003

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BRUNSWICK	P-629-2003	FR	STANWOOD, HENNESSEY, SPRING STS		DOWNEAST ENERGY	18 SPRING ST	DIESEL	3 G	8/6/2003
BRUNSWICK	P-644-2003	FR	205 PLEASANT ST		IRVING OIL CORP	190 COMMERCE WAY	GASOLINE UNSPECIFIED		8/12/2003
BRUNSWICK	P-699-2003	FR	BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	75 G	8/30/2003
BRUNSWICK	P-1132-2003	FR	RIVER RD NEAR POLE 96		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	2 G	9/11/2003
BRUNSWICK	P-1136-2003	FR	836 RIVER RD	ROCKWELL		836 RIVER RD	NONE	0 G	9/11/2003
BRUNSWICK	P-772-2003	FR	RT 1		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	3 G	9/16/2003
BRUNSWICK	P-763-2003	FR	BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	5 G	9/22/2003
BRUNSWICK	P-785-2003	FR	11 AMOS LN	TURNER		11 AMOS LN	#1 FUEL OIL - KEROSENE	20 G	9/24/2003
BRUNSWICK	P-807-2003	FR	41 MAQUOIT DR - LINNHAVEN TRAILER PK		M W SEWALL & CO	259 FRONT ST	#1 FUEL OIL - KEROSENE	0.25 G	9/26/2003
BRUNSWICK	P-830-2003	FR	349 OLD BATH RD		M W SEWALL & CO	259 FRONT ST	#2 FUEL OIL	1 G	10/2/2003
BRUNSWICK	P-829-2003	FR	30 LYNCH ST	KERNS		30 LYNCH ST, LINNHAVEN TRAILER PARK WEST	#1 FUEL OIL - KEROSENE	10 G	10/8/2003
BRUNSWICK	P-874-2003	FR	7 A ST		DOWNEAST ENERGY	18 SPRING ST	#1 FUEL OIL - KEROSENE		10/16/2003
BRUNSWICK	P-871-2003	FR	BRUNSWICK IND PARK		TEMPLE WELL DRILLING CO	326 POST RD	DIESEL	10 G	10/17/2003
BRUNSWICK	P-871-2003	FR	BRUNSWICK IND PARK		TEMPLE WELL DRILLING CO	326 POST RD	HYDRAULIC OIL	5 G	10/17/2003
BRUNSWICK	P-974-2003	FR	75 BAYBRIDGE RD	HUTCHINS		75 BAYBRIDGE RD	#1 FUEL OIL - KEROSENE	1 G	11/20/2003
BRUNSWICK	P-979-2003	FR	43 GARRISON ST		M W SEWALL & CO	259 FRONT ST	#2 FUEL OIL	5 G	11/21/2003
BRUNSWICK	P-986-2003	FR	PLEASANT ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	5 G	11/23/2003
BRUNSWICK	P-994-2003	FR	111 PLEASANT AVE		BIG APPLE BRUNSWICK	111 PLEASANT AVE	GASOLINE UNSPECIFIED	10 G	11/25/2003
BRUNSWICK	P-939-2003	FR	MAIN ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	12/3/2003
BRUNSWICK	P-1069-2003	FR	COLUMBIA AVE		C N BROWN	PO BOX 200, 164 MAIN ST EXT	#1 FUEL OIL - KEROSENE	1 G	12/6/2003
BRUNSWICK	P-1058-2003	FR			DOWNEAST ENERGY	18 SPRING ST	#1 FUEL OIL - KEROSENE	1 G	12/16/2003
BRUNSWICK	P-1086-2003	FR	PAUL ST		DOWNEAST ENERGY	18 SPRING ST	DIESEL	2 G	12/29/2003
BRUNSWICK	P-81-2004	FR	164 PLEASANT ST - RT 1 SO		CONSOLIDATED SERVICES	33 RIGBY RD	NONE		1/27/2004
BRUNSWICK	P-83-2004	FR	BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	40 G	1/29/2004
BRUNSWICK	P-88-2004	FR	PAUL ST.		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL		1/30/2004
BRUNSWICK	P-130-2004	FR	280 BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.25 G	2/10/2004
BRUNSWICK	P-131-2004	FR	STATE RD	STROUT	BATH IRON WORKS	700 WASHINGTON AVE	DIESEL	2 G	2/10/2004
BRUNSWICK	P-1191-2004	FR	280 BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.25 G	2/27/2004

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BRUNSWICK	P-303-2004	FR	SPRING ST		M W SEWALL & CO	259 FRONT ST	#2 FUEL OIL		4/2/2004
BRUNSWICK	P-888-2004	FR	890 MERE POINT RD		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	4/3/2004
BRUNSWICK	P-322-2004	FR	13 HIGH ST		DEAD RIVER CO	BRUNSWICK INDUSTRIAL PK	#2 FUEL OIL	0.5 G	4/12/2004
BRUNSWICK	P-320-2004	FR	667 RIVER RD		C N BROWN	PO BOX 200, 164 MAIN ST EXT	#2 FUEL OIL	0.1 G	4/12/2004
BRUNSWICK	P-342-2004	FR	11 HOLLIS LN	CARD		873 SE 13TH RD	NONE		4/13/2004
BRUNSWICK	P-324-2004	FR	254 MAIN ST		BOWDOIN COLLEGE	3800 COLLEGE STATION	#2 FUEL OIL		4/13/2004
BRUNSWICK	P-410-2004	FR	3 DUNNING ST	FORTIN		44 UNION ST	#2 FUEL OIL	30 G	5/12/2004
BRUNSWICK	P-415-2004	FR	19 SUMMER ST	THIBEAULT	THIBEAULT OIL SVC INC	BRUNSWICK INDUSTRIAL PARK, 19 SUMMER ST	UNSPECIFIED FUEL OIL		5/12/2004
BRUNSWICK	P-430-2004	FR	39 KAREN LN	BERRY		39 KAREN LN, MAPLEWOOD MANOR	#1 FUEL OIL - KEROSENE	0.5 G	5/14/2004
BRUNSWICK	P-459-2004	FR	277 PLEASANT HILL RD	KRECK		277 PLEASANT HILL RD	LUBE OIL		5/26/2004
BRUNSWICK	P-465-2004	FR	115 STORER RD	PHILLIPS		115 STORER RD	#2 FUEL OIL	1 G	6/1/2004
BRUNSWICK	P-483-2004	FR	BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	LUBE OIL	0.1 G	6/7/2004
BRUNSWICK	P-541-2004	FR	MAQUOIT RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.25 G	7/2/2004
BRUNSWICK	P-587-2004	FR	FUEL FARM PUMP HOUSE		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	JET FUEL		7/14/2004
BRUNSWICK	P-595-2004	FR	66 FRANKLIN PARKWAY		DOWNEAST ENERGY	18 SPRING ST	#1 FUEL OIL - KEROSENE	5 G	7/17/2004
BRUNSWICK	P-597-2004	FR	185 OLD BATH RD			185 OLD BATH RD	#2 FUEL OIL	2 G	7/17/2004
BRUNSWICK	P-620-2004	FR	OLD BATH RD - LOT 11		RUSHS MOBILE HOME PARK	OLD BATH RD	#2 FUEL OIL	200 G	7/22/2004
BRUNSWICK	P-612-2004	FR	US RT 1 NO		MYSTERY		DIESEL		7/29/2004
BRUNSWICK	P-653-2004	FR	RT 1		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	0.5 G	8/3/2004
BRUNSWICK	P-674-2004	FR	1 WILLOW GR		KENS MONITOR CO	PO BOX 678	#1 FUEL OIL - KEROSENE	50 G	8/6/2004
BRUNSWICK	P-704-2004	FR	WEED WAY & RIVER RD				UNSPECIFIED FUEL OIL	10 G	8/16/2004
BRUNSWICK	P-761-2004	FR	NEAR DINING HALL		BOWDOIN COLLEGE		HYDRAULIC OIL	2 G	8/29/2004
BRUNSWICK	P-791-2004	FR	HARDING FACILITY		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	2 G	9/10/2004
BRUNSWICK	P-780-2004	FR	81 WILLOW GR			81 WILLOW GR	#2 FUEL OIL	0.1 G	9/12/2004
BRUNSWICK	P-808-2004	FR	26 AMOS WAY	MONTAGUE		26 AMOS WAY	#1 FUEL OIL - KEROSENE	2 G	9/17/2004
BRUNSWICK	P-843-2004	FR	6 WHEELER PK		C N BROWN	PO BOX 200, 164 MAIN ST EXT	#2 FUEL OIL	0.13 G	9/27/2004
BRUNSWICK	P-879-2004	FR	8 MELODIC LN	LEWITT		8 MELODIC LN	#1 FUEL OIL - KEROSENE	0.1 G	10/6/2004
BRUNSWICK	P-930-2004	FR	11 PAUL ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	50 G	10/11/2004
BRUNSWICK	P-936-2004	FR	16 ELWELL LN	RICHARDSON		16 ELWELL LN	#1 FUEL OIL - KEROSENE		10/11/2004
BRUNSWICK	P-984-2004	FR	162 PLEASANT ST- RT 1		M W SEWALL & CO	259 FRONT ST	UNLEADED GASOLINE	0 G	10/28/2004
BRUNSWICK	P-1011-2004	FR	38 HARPSWELL ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	11/5/2004

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BRUNSWICK	P-1020-2004	FR	OLD RT 1		BATH IRON WORKS - HARDING PLANT	OLD RT 1	HYDRAULIC OIL	2 G	11/9/2004
BRUNSWICK	P-1189-2004	FR	OFF OF BATH RD		CENTRAL MAINE POWER	83 EDISON DR	WASTE OIL/USED MOTOR OIL	1 G	11/10/2004
BRUNSWICK	P-1034-2004	FR	30 LARRY LN	DUBE		30 LARRY LN	#2 FUEL OIL	7 G	11/15/2004
BRUNSWICK	P-1076-2004	FR	ORION ST - BLDG 153		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	#2 FUEL OIL	50 G	12/6/2004
BRUNSWICK	P-1120-2004	FR	BATH RD		UNSPECIFIED TRACTOR TRAILER TRUCK		DIESEL	5 G	12/21/2004
BRUNSWICK	P-4-2005	FR	BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	DIESEL	20 G	1/3/2005
BRUNSWICK	P-62-2005	FR	32 MAGEAN ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	0.5 G	1/18/2005
BRUNSWICK	P-109-2005	FR	PLEASANT ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	20 G	2/8/2005
BRUNSWICK	P-125-2005	FR	133 HARPSWELL RD- RT 123	GORDON		133 HARPSWELL RD	#1 FUEL OIL - KEROSENE	200 G	2/14/2005
BRUNSWICK	P-150-2005	FR	PLEASANT ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	5 G	2/26/2005
BRUNSWICK	P-141-2005	FR	10 JONATHAN ST	DUNN		10 JONATHAN ST	#2 FUEL OIL	0.5 G	3/2/2005
BRUNSWICK	P-277-2005	FR	PLEASANT ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	4 G	3/31/2005
BRUNSWICK	P-261-2005	FR	BATH RD		GRIMMEL INDUSTRIES	PEJEPSCOTT RD	HYDRAULIC OIL	4 G	4/6/2005
BRUNSWICK	P-302-2005	FR	437 HUEY DR		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	DIESEL	25 G	4/22/2005
BRUNSWICK	P-336-2005	FR	3 BETINA LN	OLSEN		3 BETINA LN	#1 FUEL OIL - KEROSENE	2 G	5/3/2005
BRUNSWICK	P-860-2005	FR	COFFIN STREET DORM - BOWDOIN COLLEGE		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.1 G	5/5/2005
BRUNSWICK	P-341-2005	FR	123 MEDICAL CENTER DR		BICKFORD TRANSPORTATION	48 RAILROAD SQ	#2 FUEL OIL	50 G	5/5/2005
BRUNSWICK	P-388-2005	FR	437 HUEY DR		MURRAYS GROUNDSKEEPING	PO BOX 246	HYDRAULIC OIL	3 G	5/13/2005
BRUNSWICK	P-413-2005	FR	5 PENNY LN	CARON		5 PENNY LN	#2 FUEL OIL	0.5 G	5/25/2005
BRUNSWICK	P-841-2005	FR	281 OLD BATH RD	STEWART		281 OLD BATH RD	CORROSIVE		6/8/2005
BRUNSWICK	P-443-2005	FR	33 TIDAL RUN LN		LUCAS TREE	636 RIVERSIDE ST	PESTICIDE GENERAL	5 G	6/9/2005
BRUNSWICK	P-1075-2005	FR	MAINE ST		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL		6/27/2005
BRUNSWICK	P-508-2005	FR	COOKS CORNER RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.1 G	7/1/2005
BRUNSWICK	P-544-2005	FR	54 HENNESSEY AVE	ANDERSON		54 HENNESSEY AVE	#2 FUEL OIL	3 G	7/8/2005
BRUNSWICK	P-545-2005	FR	280 BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	2 G	7/11/2005
BRUNSWICK	P-532-2005	FR	28 LYNCH	CROCKER		28 LYNCH, LYNNHAVEN	#1 FUEL OIL - KEROSENE	0.5 G	7/12/2005
BRUNSWICK	P-563-2005	FR	COOMBS RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.25 G	7/17/2005
BRUNSWICK	P-682-2005	FR	BIRCH ISLAND OFF MERE POINT				WASTE OIL/USED MOTOR OIL	0.2 G	8/30/2005

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BRUNSWICK	P-693-2005	FR	PLEASANT ST		DOWNEAST ENERGY OIL CO	18 SPRING ST	#2 FUEL OIL	25 G	9/1/2005
BRUNSWICK	P-696-2005	FR	178 BATH RD		C N BROWN	PO BOX 200, 164 MAIN ST EXT	UNLEADED GASOLINE	2 G	9/2/2005
BRUNSWICK	P-721-2005	FR	178 BATH RD				UNLEADED GASOLINE	1 G	9/13/2005
BRUNSWICK	P-736-2005	FR	3 BUSINESS PKWY				WASTE OIL/USED MOTOR OIL	2.5 G	9/23/2005
BRUNSWICK	P-762-2005	FR	117 PENNELVILLE RD	VANVRANKEN		117 PENNELVILLE RD	#1 FUEL OIL - KEROSENE	2 G	9/30/2005
BRUNSWICK	P-767-2005	FR	24 AMOS WAY	NAULT		24 AMOS WAY, LINHAVEN TRAILER PARK	#1 FUEL OIL - KEROSENE	0.5 G	10/3/2005
BRUNSWICK	P-824-2005	FR	BLDG 201		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT		10/6/2005
BRUNSWICK	P-793-2005	FR	14 SWETT ST	MEIER		PO BOX 118	#2 FUEL OIL	1 G	10/10/2005
BRUNSWICK	P-803-2005	FR	178 BATH RD				UNLEADED GASOLINE	2 G	10/13/2005
BRUNSWICK	P-814-2005	FR	LOT #42-20-0-0				WASTE OIL/USED MOTOR OIL	0 G	10/18/2005
BRUNSWICK	P-814-2005	FR	LOT #42-20-0-0				ANTI-FREEZE	0 G	10/18/2005
BRUNSWICK	P-875-2005	FR	19 SUMMER ST		THIBEAULT OIL CO	19 SUMMER ST	OIL - OTHER - SPECIFIED IN REPORT		10/26/2005
BRUNSWICK	P-885-2005	FR	GRAHAM RD		BRUNSWICK, TOWN OF - LANDFILL	GRAHAM RD	NON-CHEMICAL NON-OIL UNSPECIFIED		11/2/2005
BRUNSWICK	P-915-2005	FR	COOKS CNR				UNLEADED GASOLINE	0.5 G	11/14/2005
BRUNSWICK	P-926-2005	FR	178 BATH RD		C N BROWN	PO BOX 200, 164 MAIN ST EXT	GASOLINE UNSPECIFIED	8 G	11/16/2005
BRUNSWICK	P-982-2005	FR	OLD BATH RD - POLE 52		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	1 G	12/5/2005
BRUNSWICK	P-1018-2005	FR	PAUL ST - OFF PLEASANT ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	20 G	12/19/2005
BRUNSWICK	P-1063-2005	FR	CHURCH RD		BATH IRON WORKS	700 WASHINGTON AVE	#2 FUEL OIL	20 G	12/19/2005
BRUNSWICK	P-1016-2005	FR	282 COOMBS RD	FERGUSON		282 COOMBS RD	#2 FUEL OIL	1 G	12/21/2005
BRUNSWICK	P-1035-2005	FR	23 JORDAN AVE	FRENCH		192 MILL RD	#1 FUEL OIL - KEROSENE	260 G	12/25/2005
BRUNSWICK	P-5-2006	FR	10-19 WATER STREET			CULVERT AT ABOUT 10 WATER STREET	UNKNOWN SUBSTANCE	0 G	1/4/2006
BRUNSWICK	P-61-2006	FR	9 INDUSTRIAL PKWY		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	0.2 G	1/24/2006
BRUNSWICK	P-171-2006	FR	PLEASANT & MILL STS		CUMBERLAND FARMS INC	777 DEDHAM ST	UNLEADED GASOLINE	1 G	3/9/2006
BRUNSWICK	P-235-2006	FR	30 LONGFELLOW AVE	FRANK		30 LONGFELLOW AVENUE	#2 FUEL OIL	0 G	4/3/2006
BRUNSWICK	P-239-2006	FR	RT 295 - EXIT 28 - SO ON RAMP		JONES EXPRESS INC	2 WASHINGTON AVE	DIESEL	25 G	4/5/2006

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BRUNSWICK	P-270-2006	FR	5 AMOS LN	BOTTAI		5 AMOS LN	#1 FUEL OIL - KEROSENE		4/14/2006
BRUNSWICK	P-347-2006	FR	RT 1		MYSTERY		WASTE OIL (AS HAZ CHEM)	0 G	5/14/2006
BRUNSWICK	P-347-2006	FR	RT 1		MYSTERY		WASTE OIL/USED MOTOR OIL	0 G	5/14/2006
BRUNSWICK	P-372-2006	FR	11 STETSON ST.	FRENCH		192 MILL ROAD	#1 FUEL OIL - KEROSENE		5/18/2006
BRUNSWICK	P-385-2006	FR	4 PAUL ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	5/22/2006
BRUNSWICK	P-1066-2006	FR	NEPTUNE DRIVE, BLDG 201		NAVY, DEPT OF [@ BUILDING 201]	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	UNSPECIFIED OIL		5/24/2006
BRUNSWICK	P-1066-2006	FR	NEPTUNE DRIVE, BLDG 201		NAVY, DEPT OF [@ BUILDING 201]	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT		5/24/2006
BRUNSWICK	P-400-2006	FR	31 THOMPSON ST	ATTRA		31 THOMPSON ST	#2 FUEL OIL	1 G	5/25/2006
BRUNSWICK	P-402-2006	FR	HARDING FACILTY ROUTE 1		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	15 G	5/25/2006
BRUNSWICK	P-445-2006	FR	HOLBROOK ST	DRAKE			WASTE OIL/USED MOTOR OIL	2 G	6/4/2006
BRUNSWICK	P-449-2006	FR	MEADOW RD		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	0.25 G	6/5/2006
BRUNSWICK	P-491-2006	FR	200 MAIN ST		BAMFORTH MARINE CO	200 MAIN ST	UNSPECIFIED OIL		6/23/2006
BRUNSWICK	P-519-2006	FR	156 MAIN ST	KOVAL		96 DURHAM RD	UNLEADED GASOLINE	0.5 G	6/27/2006
BRUNSWICK	P-496-2006	FR	156 PLEASANT ST				UNSPECIFIED MOTOR FUEL	5 G	6/28/2006
BRUNSWICK	P-505-2006	FR	STATE RD		BATH IRON WORKS	700 WASHINGTON AVE	LUBE OIL	25 G	6/30/2006
BRUNSWICK	P-540-2006	FR	ROUTE 1		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	25 G	7/7/2006
BRUNSWICK	P-569-2006	FR	75 SCARPONI DR	HOWARD		75 SCARPONI DR	#1 FUEL OIL - KEROSENE		7/14/2006
BRUNSWICK	P-709-2006	FR	RIVER ROAD		BRUNSWICK PARKS DEPARTMENT	30 FEDERAL STREET	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	40 G	8/23/2006
BRUNSWICK	P-762-2006	FR	BATH ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.25 G	9/27/2006
BRUNSWICK	P-799-2006	FR	PLEASANT ST., ROUTE 1		CENTRAL MAINE POWER	83 EDISON DR	WASTE OIL/USED MOTOR OIL	1.3 G	9/28/2006
BRUNSWICK	P-805-2006	FR	85 HARPSWELL RD		BOWDOIN COLLEGE	3800 COLLEGE STATION	WASTE OIL/USED MOTOR OIL	0 G	10/10/2006
BRUNSWICK	P-831-2006	FR	96 CHURCH RD	GILLIS	WELL TREE	35 NOBLE ST	DIESEL	5 G	10/19/2006
BRUNSWICK	P-836-2006	FR	64 GLEEB DRIVE	LABBE		64 GLEEB DRIVE	#1 FUEL OIL - KEROSENE	1 G	10/26/2006
BRUNSWICK	P-1031-2006	FR	OLD ROUTE 1		FEDEX		DIESEL		11/14/2006
BRUNSWICK	P-930-2006	FR	65 BAYBRIDGE ROAD	CAMI		BAYBRIDGE ESTATES, 65 BAYBRIDGE ROAD	#2 FUEL OIL		11/21/2006

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BRUNSWICK	P-931-2006	FR	9 BLUEBERRY LANE	WOOLEVER		9 BLUEBERRY LANE	#2 FUEL OIL	3 G	11/22/2006
BRUNSWICK	P-998-2006	FR	83 HARPSWELL	BIDDLE		83 HARPSWELL ROAD	#2 FUEL OIL		12/16/2006
BRUNSWICK	P-1040-2007	FR	BATH ROAD HARDING FACILITY		BATH IRON WORKS HARDING FACILITY	BATH ROAD	HYDRAULIC OIL	0.5 G	1/9/2007
BRUNSWICK	P-66-2007	FR	21A THOMAS POINT RD		DEAD RIVER CO	PO BOX 100	#2 FUEL OIL	0.5 G	1/30/2007
BRUNSWICK	P-63-2007	FR	178 BATH ROAD	LAVERDIERE		443 HARPSWELL ISLAND RD	UNLEADED GASOLINE	3 G	2/7/2007
BRUNSWICK	P-87-2007	FR	111 PLEASANT STREET		C N BROWN	PO BOX 200, 164 MAIN STREET EXT	#2 FUEL OIL	10 G	2/9/2007
BRUNSWICK	P-89-2007	FR	217 WOODSIDE DRIVE		DEAD RIVER CO	PO BOX 100	#2 FUEL OIL	0.1 G	2/9/2007
BRUNSWICK	P-100-2007	FR	205 PLEASANT ST		MAINWAY IRVING	205 PLEASANT ST	UNLEADED GASOLINE	25 G	2/15/2007
BRUNSWICK	P-118-2007	FR	OLD BRUNSWICK RD	SAUCIE		22 ROYAL OAK CIRCLE	UNLEADED GASOLINE		2/20/2007
BRUNSWICK	P-118-2007	FR	OLD BRUNSWICK RD	SAUCIE		22 ROYAL OAK CIRCLE	WASTE OIL/USED MOTOR OIL		2/20/2007
BRUNSWICK	P-118-2007	FR	OLD BRUNSWICK RD	SAUCIE		22 ROYAL OAK CIRCLE	ANTI-FREEZE		2/20/2007
BRUNSWICK	P-135-2007	FR	ROUTE 1	HUNTER		4 GOLDEN ROD ROAD	TRANSMISSION OIL	1 G	3/6/2007
BRUNSWICK	P-134-2007	FR	ROUTE 1		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	3 G	3/6/2007
BRUNSWICK	P-1030-2007	FR	BATH ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL		3/7/2007
BRUNSWICK	P-269-2007	FR	15 TIBBETTS DRIVE	BROWN		3 STATLER LANE	UNLEADED GASOLINE	3 G	3/14/2007
BRUNSWICK	P-272-2007	FR	CANDY LANE				HYDRAULIC OIL		3/17/2007
BRUNSWICK	P-186-2007	FR	32 HENNESSEY AVE & STANWOOD	DWINAL		32 HENNESSEY AVE	NONE		3/27/2007
BRUNSWICK	P-193-2007	FR	US RTE 1 - HARDING PLANT		BATH IRON WORKS HARDING PLANT	700 WASHINGTON AVE, US RTE 1	LUBE OIL	0.25 G	4/3/2007
BRUNSWICK	P-189-2007	FR	PINEFIELD ROAD AT ROUTE 24		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	50 G	4/5/2007
BRUNSWICK	P-1041-2007	FR	PRINCESS POINT ROAD		CENTRAL MAINE POWER	83 EDISON DR	NONE	0 G	4/17/2007
BRUNSWICK	P-232-2007	FR	16 JAMES STREET	DUFRESNE		16 JAMES STREET	#1 FUEL OIL - KEROSENE	200 G	4/19/2007
BRUNSWICK	P-231-2007	FR	15 JAMES ST	JARVIS		15 JAMES ST	MERCURY	0.01 G	4/19/2007
BRUNSWICK	P-235-2007	FR	MIDDLE BAY RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	7 G	4/19/2007
BRUNSWICK	P-290-2007	FR	4 OAKLAND ST	WHITE		4 OAKLAND ST	#2 FUEL OIL	0.5 G	4/23/2007
BRUNSWICK	P-994-2007	FR	BATH RD		UNSPECIFIED MOTOR VEHICLE		ASPHALT	10 G	4/28/2007
BRUNSWICK	P-300-2007	FR	65 WILLOW GROVE	GLOVER		65 WILLOW GROVE	#1 FUEL OIL - KEROSENE	100 G	5/1/2007
BRUNSWICK	P-365-2007	FR	38 SCARPONI DRIVE	BLANKENSHIP		38 SCARPONI DRIVE	#1 FUEL OIL - KEROSENE	15 G	5/1/2007
BRUNSWICK	P-995-2007	FR	BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVE	WASTE OIL/USED MOTOR OIL	0.25 G	5/9/2007

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BRUNSWICK	P-997-2007	FR	ROUTE 1		HARRY C CROOKER & SONS INC	103 LEWISTON ROAD	ANTI-FREEZE	0.5 G	5/21/2007
BRUNSWICK	P-360-2007	FR	499 HARPSWELL ROAD	DYER		499 HARPSWELL ROAD	MERCURY	2.5 P	5/24/2007
BRUNSWICK	P-1009-2007	FR	ROUTE 1	BIBRO		20 GURDY ST	UNLEADED GASOLINE	7 G	5/26/2007
BRUNSWICK	P-404-2007	FR	UPPER MAINE & BOODY STREETS	DRIVER			TRANSMISSION OIL	0.25 G	6/4/2007
BRUNSWICK	P-394-2007	FR	58 BARIBEAU ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	0.5 G	6/6/2007
BRUNSWICK	P-679-2007	FR	LINNHAVEN, 7 AMOS WAY	JONES		7 AMOS WAY, LINNHAVEN MOBILE HOME PARK	#1 FUEL OIL - KEROSENE	5 G	6/15/2007
BRUNSWICK	P-441-2007	FR	153 MAINE STREET & PLEASANT		7-ELEVEN - THE SOUTHLAND CORP	814 BAKER RD	HYDRAULIC OIL	3 G	6/19/2007
BRUNSWICK	P-441-2007	FR	153 MAINE STREET & PLEASANT		7-ELEVEN - THE SOUTHLAND CORP	814 BAKER RD	UNLEADED GASOLINE		6/19/2007
BRUNSWICK	P-580-2007	FR	UPPER RETENTION POND		NAVY, DEPT OF THE	BRUNSWICK NAVAL AIR STATION, 437 HUEY DRIVE	UNSPECIFIED OIL		6/20/2007
BRUNSWICK	P-450-2007	FR	LOWER RETENTION POND		NAVY, DEPARTMENT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	UNSPECIFIED OIL		6/20/2007
BRUNSWICK	P-466-2007	FR	111 BATH RD		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	0.5 G	6/29/2007
BRUNSWICK	P-468-2007	FR	437 HUEY DRIVE		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		6/29/2007
BRUNSWICK	P-471-2007	FR	10 TIBBETTS DR				UNLEADED GASOLINE	0.5 G	6/30/2007
BRUNSWICK	P-535-2007	FR	275 BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	1 G	7/19/2007
BRUNSWICK	P-560-2007	FR	880 RIVER RD	KOEHLER		880 RIVER RD	HYDRAULIC OIL	20 G	7/26/2007
BRUNSWICK	P-576-2007	FR	ROUTE 1 NEAR RT 196	NUESLEIN		440 FORT HILL RD	UNLEADED GASOLINE	25 G	8/3/2007
BRUNSWICK	P-568-2007	FR	US ROUTE ONE SOUTH BYPASS	VEHICLE			UNLEADED GASOLINE	10 G	8/3/2007
BRUNSWICK	P-597-2007	FR	10 COLLEGE ST		BOWDOIN COLLEGE	380 COLLEGE STATION	NONE	0 G	8/13/2007
BRUNSWICK	P-616-2007	FR	18 PLEASANT ST		STRATEGIC TALENT MANAGEMENT	18 PLEASANT ST, SUITE 205	#2 FUEL OIL	0 G	8/21/2007
BRUNSWICK	P-629-2007	FR	4 FRANKLIN ST	NIES		4 FRANKLIN ST	#2 FUEL OIL	2 G	8/27/2007
BRUNSWICK	P-921-2007	FR	CHURCH ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.5 G	8/30/2007
BRUNSWICK	P-1022-2007	FR	38 LARRY LN	RIVARD		38 LARRY LANE	#1 FUEL OIL - KEROSENE	0.1 G	9/5/2007
BRUNSWICK	P-949-2007	FR	372 RIVER ROAD		UNITED PARCEL SERVICE		TRANSMISSION OIL	5 G	9/20/2007
BRUNSWICK	P-691-2007	FR	ANDROSCOGGIN RIVER & MILL ST.		UNKNOWN	ANDROSCOGGIN RIVER	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT	0 G	9/20/2007
BRUNSWICK	P-710-2007	FR	10 KENT ST	PETCI		10 KENT ST	#1 FUEL OIL - KEROSENE		9/30/2007
BRUNSWICK	P-763-2007	FR	HILLSIDE ROAD	CUSHMAN	MAINE CUSTOM WOODLANDS	1326 HALLOWELL ROAD	WASTE OIL/USED MOTOR OIL	2 G	10/25/2007

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BRUNSWICK	P-770-2007	FR	7 PAGE ST	HENZE		7 PAGE ST	#2 FUEL OIL		10/26/2007
BRUNSWICK	P-796-2007	FR	BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	0.5 G	11/5/2007
BRUNSWICK	P-798-2007	FR	117 BATH RD [ROUTE 24]		BRUNSWICK AUTO RECYCLING LLC	BATH RD	UNLEADED GASOLINE	1 G	11/6/2007
BRUNSWICK	P-798-2007	FR	117 BATH RD [ROUTE 24]		BRUNSWICK AUTO RECYCLING LLC	BATH RD	WASTE OIL/USED MOTOR OIL	1 G	11/6/2007
BRUNSWICK	P-798-2007	FR	117 BATH RD [ROUTE 24]		BRUNSWICK AUTO RECYCLING LLC	BATH RD	DIESEL		11/6/2007
BRUNSWICK	P-758-2007	FR	76 LONGFELLOW AVENUE		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	11/7/2007
BRUNSWICK	P-834-2007	FR	10 POLAR LOOP RD		BOWDOIN COLLEGE - DAYTON ARENA	3800 COLLEGE STATION	NON-HAZARDOUS CHEMICAL - SPECIFIED IN REPORT		11/15/2007
BRUNSWICK	P-834-2007	FR	10 POLAR LOOP RD		BOWDOIN COLLEGE - DAYTON ARENA	3800 COLLEGE STATION	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT		11/15/2007
BRUNSWICK	P-834-2007	FR	10 POLAR LOOP RD		BOWDOIN COLLEGE - DAYTON ARENA	3800 COLLEGE STATION	TRANSFORMER OIL		11/15/2007
BRUNSWICK	P-829-2007	FR	348 PRINCESS POINT ROAD		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	11/26/2007
BRUNSWICK	P-905-2007	FR	236 MERE POINT RD	DORAN		236 MERE POINT RD	#2 FUEL OIL	0.25 G	12/6/2007
BRUNSWICK	P-906-2007	FR	13 DOUGLAS ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	5 G	12/21/2007
BRUNSWICK	P-911-2007	FR	RT 295 SOUTH BOUND RAMP	TRUCKING COMPANY			DIESEL	30 G	12/24/2007
BRUNSWICK	P-913-2007	FR	PAUL ST		DOWNEAST ENERGY BULK PLANT	PAUL ST	#2 FUEL OIL	10 G	12/26/2007
BRUNSWICK	P-914-2007	FR	ROUTE 1		W D MATTHEWS MACHINERY COMPANY	901 CENTER STREET	HYDRAULIC OIL	4 G	12/27/2007
BRUNSWICK	P-15-2008	FR	111 PLEASANT STREET		C N BROWN	PO BOX 200, 164 MAIN ST EXT	#2 FUEL OIL	15 G	1/4/2008
BRUNSWICK	P-43-2008	FR	US RTE 1				UNLEADED GASOLINE	0.5 G	1/12/2008
BRUNSWICK	P-55-2008	FR	7 MAGEAN ST	ROY		7 MAGEAN ST	#2 FUEL OIL	0.5 G	1/18/2008
BRUNSWICK	P-114-2008	FR	43 MAQUOIT ROAD	MELVILLE		43 MAQUOIT ROAD	#1 FUEL OIL - KEROSENE	0 G	2/1/2008
BRUNSWICK	P-133-2008	FR	240 MAIN ST		MORTON REAL ESTATE	240 MAIN ST	#2 FUEL OIL	0.5 G	2/2/2008
BRUNSWICK	P-128-2008	FR	104 PLEASANT [MAP U23 LOT 90]		TRUE VALUE HARDWARE - DUNKIN DONUTS	104 PLEASANT ST	#1 FUEL OIL - KEROSENE	2 G	2/6/2008
BRUNSWICK	P-145-2008	FR	174 BRACKETT ROAD		C N BROWN	PO BOX 200, 164 MAIN ST EXT	#2 FUEL OIL	0.1 G	2/7/2008
BRUNSWICK	P-1112-2008	FR	OLD CHADBOURNE RD, POLE 2		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	10 G	2/21/2008
BRUNSWICK	P-176-2008	FR	37 ELWELL AVE		LINHAVEN MOBILE HOME PARK	37 ELWELL LN	#1 FUEL OIL - KEROSENE	5 G	2/22/2008

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BRUNSWICK	P-220-2008	FR	ROUTE 1		UNSPECIFIED MOTOR VEHICLE		WASTE OIL/USED MOTOR OIL	1 G	3/7/2008
BRUNSWICK	P-224-2008	FR	8 INDUSTRIAL PARKWAY			8 INDUSTRIAL PARKWAY	UNLEADED GASOLINE	1 G	3/10/2008
BRUNSWICK	P-248-2008	FR	53 MAINE & MASON STS		HANNAH & ASSOC BUILDING	53 MAINE ST	#2 FUEL OIL		3/17/2008
BRUNSWICK	P-293-2008	FR	BRECKAN RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	4 G	3/21/2008
BRUNSWICK	P-266-2008	FR	POLE 86.5 HARPSWELL ROAD		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	0.5 G	3/27/2008
BRUNSWICK	P-1181-2008	FR	POLE 86 1/2 HARPSWELL ROAD		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	1 G	3/27/2008
BRUNSWICK	P-288-2008	FR	90 PLEASANT & ROUTE 1		CUMBERLAND FARMS GULF	90 PLEASANT ST	UNLEADED GASOLINE	0.5 G	3/29/2008
BRUNSWICK	P-310-2008	FR	ROUTE 1		GRIMMEL INDUSTRIES	50 RIVER RD	HYDRAULIC OIL	1 G	4/4/2008
BRUNSWICK	P-328-2008	FR	ROUTE 1		UNSPECIFIED MOTOR VEHICLE		ANTI-FREEZE	0.1 G	4/8/2008
BRUNSWICK	P-331-2008	FR	62 WOODARD PT RD & GIVEN SHIPYARD RD		AUTO ACCIDENT, RP UNKNOWN		WASTE OIL/USED MOTOR OIL	1 G	4/8/2008
BRUNSWICK	P-332-2008	FR	450 OLD BATH RD		NEW MEADOWS MARINA	450 OLD BATH RD	LUBE OIL	2 G	4/9/2008
BRUNSWICK	P-332-2008	FR	450 OLD BATH RD		NEW MEADOWS MARINA	450 OLD BATH RD	HYDRAULIC OIL	3 G	4/9/2008
BRUNSWICK	P-354-2008	FR	BUILDING 611 - ORION ST		DEPARTMENT OF THE NAVY	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	JET FUEL	2 G	4/10/2008
BRUNSWICK	P-421-2008	FR	STANWOOD ST		DOWNEAST ENERGY	18 SPRING ST	DIESEL	1 G	4/18/2008
BRUNSWICK	P-383-2008	FR	62 WATER ST	TRIPPI		62 WATER ST	#2 FUEL OIL	0.25 G	4/29/2008
BRUNSWICK	P-499-2008	FR	PLEASANT ST		DOWNEAST ENERGY	PLEASANT ST	#2 FUEL OIL	0.5 G	5/16/2008
BRUNSWICK	P-458-2008	FR	32 MCLELLAN ST	LEBOURDAIS	C-R HEATING	76 SUMMER ST, LOT 86	#2 FUEL OIL	90 G	5/23/2008
BRUNSWICK	P-460-2008	FR	ROUTE ONE	RODGRIGUE		PO BOX 1935	UNLEADED GASOLINE	20 G	5/25/2008
BRUNSWICK	P-463-2008	FR	CHURCH & MCKEEN STS	LEBOURDAIS		12 MAGEAN ST	ANTI-FREEZE	2.5 G	5/27/2008
BRUNSWICK	P-484-2008	FR	PAUL ST		DOWNEAST ENERGY	18 SPRING ST	WASTE OIL/USED MOTOR OIL	1 G	6/3/2008
BRUNSWICK	P-507-2008	FR	285 BATH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.5 G	6/5/2008
BRUNSWICK	P-516-2008	FR	34 BOWKER ST	GLOVER		7 PATRICIA RD	#2 FUEL OIL		6/10/2008
BRUNSWICK	P-534-2008	FR	490 HARPSWELL ROAD	RICHARDSON	DYER'S GREENHOUSE	490 HARPSWELL ROAD	#1 FUEL OIL - KEROSENE	0 G	6/16/2008
BRUNSWICK	P-531-2008	FR	35 PLEASANT STREET	GILMORE	SMOKEY'S GREATEST SHOW	PO BOX 8066	HYDRAULIC OIL		6/16/2008
BRUNSWICK	P-276-2008	FR	SPRING ST		DOWNEAST ENERGY	18 SPRING ST	DIESEL	1 G	6/20/2008
BRUNSWICK	P-564-2008	FR	44 MCKEEN ST		BRUNSWICK SCHOOL DEPARTMENT	35 UNION ST	#4 FUEL OIL		6/26/2008

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BRUNSWICK	P-566-2008	FR	RIVER RD		TOWN OF BRUNSWICK	30 FEDERAL ST	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT	25 G	6/26/2008
BRUNSWICK	P-594-2008	FR	211 PLEASANT ST	VEHICLE			GASOLINE UNSPECIFIED	1 G	6/28/2008
BRUNSWICK	P-584-2008	FR	41 CHURCH ST		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	1.5 G	7/5/2008
BRUNSWICK	P-1182-2008	FR	78 STORER ROAD		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	0.5 G	7/10/2008
BRUNSWICK	P-680-2008	FR	ROUTE ONE AND MAINE STREET		DOWNEAST ENERGY	18 SPRING ST	TRANSMISSION OIL	2 G	7/30/2008
BRUNSWICK	P-683-2008	FR	50 GUADAL CANAL ST		WASTE MANAGEMENT	RIVERSIDE ST	HYDRAULIC OIL	2 G	7/31/2008
BRUNSWICK	P-729-2008	FR	78 STORER RD		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	5 G	8/6/2008
BRUNSWICK	P-721-2008	FR	147 BATH ROAD				ANTI-FREEZE	0.25 G	8/12/2008
BRUNSWICK	P-725-2008	FR	90 PLEASANT		CUMBERLAND FARMS INC	777 DEDHAM ST	GASOLINE UNSPECIFIED	7 G	8/13/2008
BRUNSWICK	P-1172-2008	FR	90 PLEASANT & MILL STS		CUMBERLAND FARMS INC	777 DEDHAM ST	UNLEADED GASOLINE	10 G	8/14/2008
BRUNSWICK	P-752-2008	FR	230 BATH ROAD			UNKNOWN	HYDRAULIC OIL	1 G	8/15/2008
BRUNSWICK	P-762-2008	FR	29 WILLOW GROVE	CROFT		29 WILLOW GROVE	#1 FUEL OIL - KEROSENE		8/18/2008
BRUNSWICK	P-772-2008	FR	101 PLEASANT STREET	VEHICLE			ANTI-FREEZE	0.5 G	8/20/2008
BRUNSWICK	P-778-2008	FR	MASON & WATER STREETS	OPERATOR			HYDRAULIC OIL	0.5 G	8/20/2008
BRUNSWICK	P-779-2008	FR	RIVER RD & ANDROSCOGGIN STREET	OPERATOR			ANTI-FREEZE	0.25 G	8/20/2008
BRUNSWICK	P-788-2008	FR	28 MCKEEN ST	GREENSTONE		28 MCKEEN ST	#2 FUEL OIL	0.5 G	8/25/2008
BRUNSWICK	P-793-2008	FR	HEARTH ST		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.25 G	8/27/2008
BRUNSWICK	P-803-2008	FR	UNKNOWN	UNDERWOOD			MERCURY	0 G	8/30/2008
BRUNSWICK	P-808-2008	FR	SHOPPING CENTER LINE		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.25 G	9/3/2008
BRUNSWICK	P-809-2008	FR	WATER ST	VEHICLE			ANTI-FREEZE	1 G	9/3/2008
BRUNSWICK	P-809-2008	FR	WATER ST	VEHICLE			WASTE OIL/USED MOTOR OIL	0.25 G	9/3/2008
BRUNSWICK	P-826-2008	FR	ROUTE 24		KENTUCKY FRIED CHICKEN	ROUTE 24, COOK'S CORNER	OIL - OTHER - SPECIFIED IN REPORT		9/7/2008
BRUNSWICK	P-819-2008	FR	154 PLEASANT STREET				OIL - OTHER - SPECIFIED IN REPORT	32 O	9/8/2008
BRUNSWICK	P-865-2008	FR	HALLOWELL RD		BOWDOIN COLLEGE	HALLOWELL RD.	TRANSFORMER OIL	10 G	9/19/2008
BRUNSWICK	P-897-2008	FR	18 ELWELL STREET	WALKER		18 ELWELL STREET	#2 FUEL OIL	0.25 G	9/26/2008
BRUNSWICK	P-947-2008	FR	INTERSECTION OF ROUTE 123 AND ROUTE 24		UNSPECIFIED MOTOR VEHICLE		ANTI-FREEZE	3 G	10/5/2008

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BRUNSWICK	P-915-2008	FR	47 UNION ST	OSGOOD		47 UNION ST	#2 FUEL OIL	3 G	10/6/2008
BRUNSWICK	P-961-2008	FR	21 AMOS WAY	ARRIS		21 AMOS WAY	#1 FUEL OIL - KEROSENE	5 G	10/20/2008
BRUNSWICK	P-978-2008	FR	34 CUSHING ST		DEMERS & DESMOND FUNERAL HOME	34 CUSHING ST	#2 FUEL OIL		10/24/2008
BRUNSWICK	P-995-2008	FR	53 MAQUOIT ROAD	GAUDREAU		53 MAQUOIT ROAD	#2 FUEL OIL	1 G	10/29/2008
BRUNSWICK	P-1004-2008	FR	41 MAQUOIT	(POLK) REVELS		41 MAQUOIT	#2 FUEL OIL	0.5 G	11/3/2008
BRUNSWICK	P-1016-2008	FR	103 PLEASANT ST		VEHICLE ACCIDENT - RP UNIDENTIFIED	RP ADDRESS UNKNOWN	ANTI-FREEZE	1 G	11/3/2008
BRUNSWICK	P-1028-2008	FR	STANWOOD STREET CROSSING		MAINE EASTERN RAILROAD	15 COMMERCIAL STREET	HYDRAULIC OIL	20 G	11/13/2008
BRUNSWICK	P-1056-2008	FR	SPRING & HENNESSEY STREETS		DOWNEAST ENERGY	18 SPRING ST	DIESEL	1 G	11/21/2008
BRUNSWICK	P-1104-2008	FR	14 BELMONT STREET		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	0.25 G	12/11/2008
BRUNSWICK	P-1110-2008	FR	8 GURNETTE RD		CASELLA WASTE INC - PINE TREE WASTE	2828 BENNOCH RD	HYDRAULIC OIL	1 G	12/15/2008
BRUNSWICK	P-1107-2008	FR	US RTE ONE		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	0.5 G	12/15/2008
BRUNSWICK	P-1127-2008	FR	AT 224 CHURCH ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.5 G	12/19/2008
BRUNSWICK	P-1127-2008	FR	AT 224 CHURCH ROAD		CENTRAL MAINE POWER	83 EDISON DR	ANTI-FREEZE	1 G	12/19/2008
BRUNSWICK	P-1150-2008	FR	PLEASANT AND SUMMER STREETS		UNSPECIFIED MOTOR VEHICLE		ANTI-FREEZE	0.25 G	12/26/2008
BRUNSWICK	P-1152-2008	FR	18 LINNEL CIRCLE	ALEXANDER		18 LINNEL CIRCLE	#1 FUEL OIL - KEROSENE	1 G	12/26/2008
BRUNSWICK	P-2-2009	FR	22 ELM STREET		MAINE STATE MUSIC THEATER	22 ELM STREET	#2 FUEL OIL	3 G	1/3/2009
BRUNSWICK	P-40-2009	FR	ROUTE ONE				HYDRAULIC OIL	5 G	1/21/2009
BRUNSWICK	P-51-2009	FR	54 MAINE STREET		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	0.25 G	1/28/2009
BRUNSWICK	P-81-2009	FR	66 DARIDA RD		CASELLA WASTE	66 DARIDA RD	HYDRAULIC OIL	1 G	2/17/2009
BRUNSWICK	P-91-2009	FR	75 JORDAN AVE (ROOM 7)		BRUNSWICK - SCHOOL DEPT	46 FEDERAL ST	#1 FUEL OIL - KEROSENE		2/19/2009
BRUNSWICK	P-122-2009	FR	58 WILDWOOD RD		DEAD RIVER CO	PO BOX 100	#2 FUEL OIL	10 G	2/24/2009
BRUNSWICK	P-133-2009	FR	7 JUSTAMERE RD	BOURQUE		7 JUSTAMERE RD	#2 FUEL OIL	0.25 G	2/25/2009
BRUNSWICK	P-151-2009	FR	63 SCARPONI DR, LINHAVEN		LINHAVEN RESIDENT	63 SCARPONI DR, LINHAVEN MOBILE HOME PARK	#1 FUEL OIL - KEROSENE		2/26/2009
BRUNSWICK	P-167-2009	FR	PAUL STREET		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	5 G	3/13/2009
BRUNSWICK	P-213-2009	FR	92 RAYMOND RD		THIBEAULT ENERGY	190 PLEASANT ST	#2 FUEL OIL	10 G	3/26/2009
BRUNSWICK	P-346-2009	FR	190 BATH RD		CUMBERLAND FARMS INC	588 SILVER ST	UNLEADED GASOLINE	4 G	4/5/2009
BRUNSWICK	P-271-2009	FR	130 STORER DRIVE	DURRELL	OWNER	130 STORER DRIVE	#1 FUEL OIL - KEROSENE	50 G	4/17/2009
BRUNSWICK	P-472-2009	FR	178 BATH RD		UNSPECIFIED MOTOR VEHICLE		UNLEADED GASOLINE	5 G	5/16/2009

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BRUNSWICK	P-367-2009	FR	1 HARDING ROAD	RONAN		1 HARDING ROAD	#1 FUEL OIL - KEROSENE		5/19/2009
BRUNSWICK	P-370-2009	FR	57 FRANKLIN PARKWAY, BAY BRIDGE EST	AUBE		57 FRANKLIN PARKWAY, BAYBRIDGE ESTATES	#1 FUEL OIL - KEROSENE		5/21/2009
BRUNSWICK	P-379-2009	FR	437 HUEY DR (MW-EP-350 AREA)		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	HYDRAULIC OIL	1 G	5/21/2009
BRUNSWICK	P-477-2009	FR	10 SPARWELL LANE	MORRELL		10 SPARWELL LANE	NONE		5/28/2009
BRUNSWICK	P-389-2009	FR	190 BATH RD		CUMBERLAND FARMS INC	777 DEDHAM ST	UNLEADED GASOLINE	5 G	5/29/2009
BRUNSWICK	P-394-2009	FR	8 GURNET RD				UNLEADED GASOLINE	1 G	5/30/2009
BRUNSWICK	P-419-2009	FR	NEPTUNE DR., BLDG 201		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	OIL - OTHER - SPECIFIED IN REPORT	0 G	6/9/2009
BRUNSWICK	P-418-2009	FR	422 BATH RD		SKILLINS GREENHOUSES INC	89 FORESIDE RD	NONE		6/9/2009
BRUNSWICK	P-427-2009	FR	123 MEDICAL CENTER DR		DOWNEAST ENERGY	18 SPRING ST	DIESEL	0.5 G	6/10/2009
BRUNSWICK	P-972-2009	FR	40 GREY STONE LANE (BRASSARD LANE)		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	1 G	6/15/2009
BRUNSWICK	P-442-2009	FR	17 BEECH ROAD		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	2 G	6/16/2009
BRUNSWICK	P-479-2009	FR	190 PLEASANT ST		THIBEAULT ENERGY	190 PLEASANT ST	#2 FUEL OIL	5 G	6/18/2009
BRUNSWICK	P-454-2009	FR	NAVAL AIR STATION				UNLEADED GASOLINE	0.4 G	6/19/2009
BRUNSWICK	P-503-2009	FR	36 ELWELL LANE	MAJEWSKI		36 ELWELL LANE	#1 FUEL OIL - KEROSENE	1 G	7/1/2009
BRUNSWICK	P-623-2009	FR	1095 MERE POINT RD		PINE TREE WASTE SERVICES	2 LAFLUER RD	HYDRAULIC OIL	2 G	7/7/2009
BRUNSWICK	P-587-2009	FR	BATH ROAD	OWEN	OWNER	18 SWETT ST	ANTI-FREEZE	0.5 G	7/17/2009
BRUNSWICK	P-614-2009	FR	33 WATER STREET		RAY LABBE & SONS	4 HIGHLAND AVE	HYDRAULIC OIL	15 G	8/3/2009
BRUNSWICK	P-612-2009	FR	20 STANDWOOD ST		DOWNEAST ENERGY	18 SPRING ST	DIESEL	1 G	8/3/2009
BRUNSWICK	P-617-2009	FR	NEW MEADOWS RIVER				UNSPECIFIED OIL		8/4/2009
BRUNSWICK	P-616-2009	FR	STANWOOD & ARMORY STS		NATIONAL GUARD ARMORY	STANWOOD ST	NONE		8/4/2009
BRUNSWICK	P-645-2009	FR	55 CUSHING & PLEASANT ST		ATLANTIC FEDERAL CREDIT UNION	55 CUSHING ST, PO BOX 188	NONE		8/10/2009
BRUNSWICK	P-658-2009	FR	36 SPRING ST		BRUNSWICK SCHOOL DEPARTMENT	35 UNION ST	NONE	0 G	8/11/2009
BRUNSWICK	P-671-2009	FR	BURBANK AVE & PELICAN ST		NAVY, DEPT OF	NAVY EXCHANGE GAS STATION, BURBANK AVE	UNLEADED GASOLINE		8/11/2009
BRUNSWICK	P-671-2009	FR	BURBANK AVE & PELICAN ST		NAVY, DEPT OF	NAVY EXCHANGE GAS STATION, BURBANK AVE	LEADED GASOLINE		8/11/2009
BRUNSWICK	P-1025-2009	FR	18 SPRING ST		DOWNEAST ENERGY	18 SPRING ST	DIESEL	1 G	8/19/2009
BRUNSWICK	P-959-2009	FR	UNKNOWN		CENTRAL MAINE POWER	83 EDISON DR	ANTI-FREEZE	2 G	8/30/2009

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BRUNSWICK	P-690-2009	FR	280 BATH ROAD		CENTRAL MAINE POWER	83 EDISON DR	ANTI-FREEZE	2 G	8/31/2009
BRUNSWICK	P-698-2009	FR	58 BARIBEAU DRIVE		ALLCLEAN CARPET CLEANING	767 LEWISTON ROAD	NONE		9/4/2009
BRUNSWICK	P-707-2009	FR	15 LINNELL CR	FORD		15 LINNELL CR	#1 FUEL OIL - KEROSENE	0.5 G	9/8/2009
BRUNSWICK	P-731-2009	FR	7 EASTERN SHORE RD		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	10 G	9/15/2009
BRUNSWICK	P-730-2009	FR	348 PRINCESS POINT RD	FREELAND		348 PRINCESS POINT RD	#1 FUEL OIL - KEROSENE	1 G	9/15/2009
BRUNSWICK	P-750-2009	FR	LISBON RD		PINE TREE WASTE SERVICES	64 ARTHUR J. RENO SR. RD	HYDRAULIC OIL	5 G	9/23/2009
BRUNSWICK	P-752-2009	FR	9 MAGEAN ST	CHIPMAN		9 MAGEAN ST	#2 FUEL OIL		9/25/2009
BRUNSWICK	P-816-2009	FR	58 BARIBIEAU DR		MIDCOAST SENIOR HEALTH CTR	58 BARIBEAU DR	NONE		10/20/2009
BRUNSWICK	P-831-2009	FR	200 MAINE ST & RAILROAD AVE		BAMFORTH MARINE INC	200 MAINE STREET	NONE		10/24/2009
BRUNSWICK	P-845-2009	FR	8 AMOS WAY	WRIGHT-LAUGHLIN		8 AMOS WAY	#1 FUEL OIL - KEROSENE	5 G	10/27/2009
BRUNSWICK	P-848-2009	FR	OLD BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	15 G	10/29/2009
BRUNSWICK	P-889-2009	FR	111 PLEASANT AVE				UNLEADED GASOLINE	6 G	11/2/2009
BRUNSWICK	P-866-2009	FR	49 GRAHAM RD		TOWN OF BRUNSWICK	9 INDUSTRY RD	DIESEL	50 G	11/4/2009
BRUNSWICK	P-883-2009	FR	55 HENNESSEY AVENUE	SANBORN		55 HENNESSEY AVENUE	#1 FUEL OIL - KEROSENE	100 G	11/10/2009
BRUNSWICK	P-945-2009	FR	SMITH UNION RECEIVING BLDG		BOWDOIN COLLEGE	SMITH UNION HALL	HYDRAULIC OIL	1 G	11/16/2009
BRUNSWICK	P-910-2009	FR	280 BATH ROAD		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	1 G	11/19/2009
BRUNSWICK	P-909-2009	FR	BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVE	#6 FUEL OIL	10 G	11/19/2009
BRUNSWICK	P-908-2009	FR	OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	5 G	11/20/2009
BRUNSWICK	P-914-2009	FR	490 HARPSWELL NECK RD		DOWNEAST ENERGY	18 SPRING ST	#1 FUEL OIL - KEROSENE	2 G	11/21/2009
BRUNSWICK	P-916-2009	FR	POLE 3 BEECH DRIVE		CENTRAL MAINE POWER	83 EDISON DR	HYDRAULIC OIL	7 G	11/23/2009
BRUNSWICK	P-953-2009	FR	PLEASANT ST		DOWNEAST ENERGY	18 SPRING ST	HYDRAULIC OIL	0.25 G	12/4/2009
BRUNSWICK	P-1062-2009	FR	BATH ROAD		UNSPECIFIED MOTOR VEHICLE		HYDRAULIC OIL	1 G	12/11/2009
BRUNSWICK	P-982-2009	FR	21 MOSSWOOD RD		CROWLEY ENERGY	203C AUGUSTA RD	#2 FUEL OIL		12/15/2009
BRUNSWICK	P-14-2010	FR	3RD ST & ORION ST BUILDING 211		BUILDING 211, NAVY, DEPT OF,	BRUNSWICK NAVAL AIR STATION, 3RD STREET	NONE		1/5/2010
BRUNSWICK	P-9-2010	FR	7 MAGEAN ST	ROY		7 MAGEAN ST	#2 FUEL OIL	0.25 G	1/5/2010
BRUNSWICK	P-574-2010	FR	FUEL FARM RD		NAVY, DEPT OF (FUEL FARM)	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		1/12/2010
BRUNSWICK	P-37-2010	FR	45 MELDEN DRIVE		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL		1/19/2010

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BRUNSWICK	P-46-2010	FR	BOW ST		UNSPECIFIED MOTOR VEHICLE		WASTE OIL/USED MOTOR OIL	1 G	1/21/2010
BRUNSWICK	P-263-2010	FR	OLD US ROUTE 1		BATH IRON WORKS	HARDING FACILITY, OLD US ROUTE 1	WASTE OIL/USED MOTOR OIL	1 G	1/26/2010
BRUNSWICK	P-63-2010	FR	111 PLEASANT ST		C N BROWN	111 PLEASANT STREET	#2 FUEL OIL	10 G	2/1/2010
BRUNSWICK	P-73-2010	FR	15 KIMBERLY CIRCLE		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	0.25 G	2/4/2010
BRUNSWICK	P-99-2010	FR	10 GURNET RD		MYSTERY SPILL TO ROADWAY	RP UNKNOWN	WASTE OIL/USED MOTOR OIL	2 G	2/17/2010
BRUNSWICK	P-154-2010	FR	BEASLEY CIRCLE		NAVY, DEPT OF @ ASWOC AREA	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		3/2/2010
BRUNSWICK	P-153-2010	FR	HUEY DRIVE WEAPONS AREA		NAVY, DEPT OF, @ BUILDING 77	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		3/2/2010
BRUNSWICK	P-155-2010	FR	ORION STREET		NAVY, DEPT OF @ BUILDING 5	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		3/2/2010
BRUNSWICK	P-184-2010	FR	PRINCE POINT RD (RT 24)		UNSPECIFIED MOTOR VEHICLE		UNLEADED GASOLINE		3/10/2010
BRUNSWICK	P-196-2010	FR	39 BATH ROAD		DEAD RIVER CO	PO BOX 100	UNLEADED GASOLINE	1 G	3/15/2010
BRUNSWICK	P-215-2010	FR	DURHAM ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	3 G	3/22/2010
BRUNSWICK	P-274-2010	FR	NA		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	1 G	3/31/2010
BRUNSWICK	P-336-2010	FR	PAUL STREET		DOWNEAST ENERGY	18 SPRING ST	#1 FUEL OIL - KEROSENE	1 O	4/28/2010
BRUNSWICK	P-387-2010	FR	145 PLEASANT STREET		UNSPECIFIED PASSENGER VEHICLE		UNLEADED GASOLINE	2 G	5/15/2010
BRUNSWICK	P-399-2010	FR	8 PALMER ST		DEAD RIVER CO	PO BOX 100	#2 FUEL OIL	0.25 G	5/19/2010
BRUNSWICK	P-460-2010	FR	1221 MEDICAL CENTER DRIVE		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	5 G	5/20/2010
BRUNSWICK	P-411-2010	FR	39 BATH RD		DEAD RIVER SHELL	39 BATH ROAD	NONE		5/21/2010
BRUNSWICK	P-435-2010	FR	9OLD BATH RD & LILAC LN POLE 75.3		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.1 G	5/26/2010
BRUNSWICK	P-434-2010	FR	231 ELM ST		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	0.25 G	6/2/2010
BRUNSWICK	P-465-2010	FR	PEARY DRIVE/ BARROWS STREET		PINE TREE WASTE SERVICES	30 ELM ST	TRANSMISSION OIL	3 G	6/16/2010
BRUNSWICK	P-692-2010	FR	23 PLEASANT ST.		MYSTERY VEHICLE	23 PLEASANT ST.	UNLEADED GASOLINE	1 G	6/28/2010
BRUNSWICK	P-516-2010	FR	1 POND DRIVE	GILBERT		1 POND DRIVE	#1 FUEL OIL - KEROSENE	1 G	6/30/2010
BRUNSWICK	P-525-2010	FR	18 LOCUST STREET	THERRIAULT	PINE TREE WASTE	87 PLEASANT HILL ROAD	HYDRAULIC OIL	3 G	7/6/2010
BRUNSWICK	P-531-2010	FR	15 TIBBETTS DRIVE		SMOKEY'S GREATER SHOWS	PO BOX 8066	DIESEL	20 G	7/7/2010
BRUNSWICK	P-538-2010	FR	225 MIDDLE BAY RD	ANDERSON		225 MIDDLE BAY RD	#2 FUEL OIL	1 G	7/9/2010
BRUNSWICK	P-540-2010	FR	PLEASANT ST		MYSTERY VEHICLE		UNSPECIFIED OIL	2 G	7/9/2010

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BRUNSWICK	P-587-2010	FR	INDUSTRIAL PKWY & CHURCH RD		THIBEAULT ENERGY CO, BULK PLANT	BIBBER INDUSTRIAL PARKWAY	DIESEL	20 G	7/22/2010
BRUNSWICK	P-609-2010	FR	254 CHURCH RD		WEBBER ENERGY FUELS	281 WASHINGTON AVE	#2 FUEL OIL	1 G	7/30/2010
BRUNSWICK	P-631-2010	FR	85 SCARPONI DRIVE	ROHE		85 SCARPONI DRIVE	#1 FUEL OIL - KEROSENE	0.5 G	8/8/2010
BRUNSWICK	P-644-2010	FR	95 MERPOINT RD		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	8/9/2010
BRUNSWICK	P-677-2010	FR	38 BOODY ST	MARTINSON		38 BOODY ST	#2 FUEL OIL	0.5 G	8/19/2010
BRUNSWICK	P-686-2010	FR	6 NOBLE ST & MAINE ST		JHR DEVELOPMENT CO	40 SOUTH ST., SUITE 305	NONE		8/25/2010
BRUNSWICK	P-687-2010	FR	44 ELWELL LANE	SCARPONI	LINHAVEN MOBIL HOME PARK	1 OFFICE PLACE	#1 FUEL OIL - KEROSENE	0.5 G	8/26/2010
BRUNSWICK	P-701-2010	FR	WEAPONS COMPLEX AREA		NAVY, DEPT OF, BUILDING 642	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		8/30/2010
BRUNSWICK	P-700-2010	FR	WEAPONS AREA		NAVY, DEPT OF, BUILDING 539	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		8/30/2010
BRUNSWICK	P-703-2010	FR	NEPTUNE DR, BLDG 201		NAVY, DEPT OF @ BLDG 201	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		8/30/2010
BRUNSWICK	P-711-2010	FR	PEGASUS & SEAHAWK STS		NAVY, DEPT OF @ GOV, GAS STATION FACILITY	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	UNLEADED GASOLINE		9/1/2010
BRUNSWICK	P-772-2010	FR	SEAHAWK & ORION STREET & TANK FARM		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	JET FUEL		9/2/2010
BRUNSWICK	P-772-2010	FR	SEAHAWK & ORION STREET & TANK FARM		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		9/2/2010
BRUNSWICK	P-772-2010	FR	SEAHAWK & ORION STREET & TANK FARM		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	AVIATION GASOLINE		9/2/2010
BRUNSWICK	P-731-2010	FR	35 WARD CIRCLE, COASTAL ESTATES	MCDONALD		35 WARD CIRCLE , COASTAL ESTATES	#1 FUEL OIL - KEROSENE	2 G	9/13/2010
BRUNSWICK	P-735-2010	FR	22 BIBBER PARKWAY		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	0.25 G	9/15/2010
BRUNSWICK	P-769-2010	FR	753A RIVER ST		COPP EXCAVATING	1099 ROYALSBOROUGH RD	DIESEL	15 G	10/1/2010
BRUNSWICK	P-766-2010	FR	35 ELM STREET				UNLEADED GASOLINE	0.5 G	10/1/2010
BRUNSWICK	P-797-2010	FR	132 MCKEEN ST		ST CHARLES CHURCH	132 MCKEEN ST	#2 FUEL OIL		10/12/2010
BRUNSWICK	P-841-2010	FR	BATH ROAD, COOKS CORNER		C N BROWN (@ COOKS CORNER BIG APPLE)	PO BOX 200, 164 MAIN ST EXT	NONE		10/19/2010
BRUNSWICK	P-849-2010	FR	8 POTTER ST		APARTMENT BUILDING, C. LIVESAY PROPERTY	8 POTTER ST	#2 FUEL OIL	11 G	10/25/2010
BRUNSWICK	P-917-2010	FR	152 MAINE ST				UNLEADED GASOLINE	3 G	11/10/2010
BRUNSWICK	P-942-2010	FR	8 POTTER ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	0.1 G	11/18/2010
BRUNSWICK	P-947-2010	FR	106 WOODSIDE DRIVE	ALEXANDER		106 WOODSIDE DRIVE	#2 FUEL OIL	12 O	11/19/2010
BRUNSWICK	P-994-2010	FR	8 INDUSTRIAL PARK RD		LL BEAN COMPANY WAREHOUSE	8 INDUSTRIAL PARKWAY	HYDRAULIC OIL	1 G	11/22/2010

Town	Spill Number	Report Status	Location	Last Name	Company	Address	Product	Volume	Spill Date
BRUNSWICK	P-959-2010	FR	380 HARPSWELL ROAD				#2 FUEL OIL	1 G	11/24/2010
BRUNSWICK	P-992-2010	FR	320 CHURCH ST		UNITED METHODIST CHURCH	320 CHURCH ST	NONE		11/29/2010
BRUNSWICK	P-993-2010	FR	46 FEDERAL ST & SCHOOL ST		HAWTHORNE SCHOOL - BRUNSWICK SCHOOL DEPT	46 FEDERAL ST	NONE		11/29/2010
BRUNSWICK	P-1010-2010	FR	16 MALLET LAND DR		BATH IRON WORKS - CONSOLIDATED WAREHOUSE	16 MATTEL LAND DRIVE	NONE		12/1/2010
BRUNSWICK	P-1009-2010	FR	@ DURHAM & HACKER RDS		UNKNOWN RP		NONE		12/1/2010
BRUNSWICK	P-1027-2010	FR	47 LONG STREET	ROSS		47 LONG STREET	#1 FUEL OIL - KEROSENE	50 G	12/8/2010
BRUNSWICK	P-1069-2010	FR	NEW MEADOWS LAKE		SUNK BOAT MYSTERY- RP UNKNOWN	NEW MEADOWS LAKE	NONE		12/20/2010
BRUNSWICK	P-25-2011	FR	1 ALDER DR	VINCENT		1 ALDER DR	#2 FUEL OIL	30 G	1/13/2011
BRUNSWICK	P-26-2011	FR	35 ELM STREET				UNLEADED GASOLINE	0.5 G	1/13/2011
BRUNSWICK	P-71-2011	FR	62 SCARPONI DRIVE	LOTHROP		62 SCARPONI DRIVE	#1 FUEL OIL - KEROSENE		2/1/2011
BRUNSWICK	P-83-2011	FR	12 CHAMBERLAIN AVENUE		PINE TREE WASTE SERVICES	30 ELM STREET	HYDRAULIC OIL	0.25 G	2/8/2011
BRUNSWICK	P-142-2011	FR	21 LONGFELLOW STREET		BRUNSWICK SCHOOL DEPARTMENT	46 FEDERAL ST	#2 FUEL OIL	15 G	2/23/2011
BRUNSWICK	P-164-2011	FR	65 COLUMBIA AVE		BRUNSWICK JUNIOR HIGH SCHOOL	65 COLUMBIA AVENUE	#1 FUEL OIL - KEROSENE	200 G	3/3/2011
BRUNSWICK	P-171-2011	FR	7 CONIFER LANE	WILLIAMS		885 PLAINS ROAD	#1 FUEL OIL - KEROSENE	5 G	3/3/2011
BRUNSWICK	P-179-2011	FR	1081 MERE POINT ROAD	HUNTER		1081 MERE POINT ROAD	#1 FUEL OIL - KEROSENE	50 G	3/7/2011
BRUNSWICK	P-180-2011	FR	740 DURHAM RD	BOLSHAW		740 BURHAM RD	NONE	0 O	3/8/2011
BRUNSWICK	P-183-2011	FR	275 BATH RD		PINE TREE WASTE SERVICES	30 ELM STREET	HYDRAULIC OIL	0.1 G	3/9/2011
BRUNSWICK	P-186-2011	FR	157 BRACKETT ROAD		PINE TREE WASTE SERVICES	30 ELM STREET	HYDRAULIC OIL	0.5 G	3/9/2011
BRUNSWICK	P-221-2011	FR	MAINE STREET & FITCH PLACE		UNSPECIFIED MOTOR VEHICLE		WASTE OIL/USED MOTOR OIL	1 G	3/9/2011
BRUNSWICK	P-215-2011	FR	8 GURNET ROAD		SEARS & ROEBUCK	8 GURNET ROAD, COOKS CORNER MALL	HYDRAULIC OIL		3/18/2011
BRUNSWICK	P-226-2011	FR	27 BATH ROAD		GENERAL PARTS INTERNATIONAL, INC.	2635 EAST MILLBROOK ROAD	OIL - OTHER - SPECIFIED IN REPORT		3/21/2011
BRUNSWICK	P-243-2011	FR	8 MOUNTAIN ASH AVENUE		DOWNEAST ENERGY	34 MANCHESTER DRIVE	#2 FUEL OIL	2 O	3/29/2011
BRUNSWICK	P-249-2011	FR	69 MAIN STREET		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	2 G	3/30/2011

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BRUNSWICK	P-255-2011	FR	4 OAK STREET		PINE TREE WASTE SERVICES	30 ELM STREET	ANTI-FREEZE	1 G	4/1/2011
BRUNSWICK	P-273-2011	FR	28 STANWOOD DR		DOWNEAST ENERGY	18 SPRING ST	DIESEL	0.5 G	4/6/2011
BRUNSWICK	P-297-2011	FR	5 GREAT GULLY DRIVE		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	0.01 G	4/12/2011
BRUNSWICK	P-296-2011	FR	67 SCARPONI DRIVE	QUILL		67 SCARPONI DRIVE	#1 FUEL OIL - KEROSENE		4/14/2011
BRUNSWICK	P-310-2011	FR	3 INDEPENDENT		WASTE MANAGEMENT, INC.	2000 FOREST AVENUE	HYDRAULIC OIL	0.5 G	4/19/2011
BRUNSWICK	P-317-2011	FR	195 PLEASANT ST.		GOODWIN MAZDA	195 PLEASANT ST.	NONE		4/21/2011
BRUNSWICK	P-343-2011	FR	CHURCH RD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	2 G	4/30/2011
BRUNSWICK	P-354-2011	FR	MASON & MAIN POLE 1/2		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	23 G	5/4/2011
BRUNSWICK	P-379-2011	FR	FRIENDLY'S RESTURANT		AUTO LEAK - RP UNKNOWN		TRANSMISSION OIL	0.5 G	5/13/2011
BRUNSWICK	P-377-2011	FR	72 STORER DR	SARTORIS	RESIDENTIAL PROPERTY	72 STORER ROAD	#2 FUEL OIL	0.2 G	5/13/2011
BRUNSWICK	P-385-2011	FR	FITCH AVE. & PELICAN ST.		NAVY, DEPARTMENT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	NONE		5/20/2011
BRUNSWICK	P-408-2011	FR	NEPTUNE DRIVE, BUILDING 201		NAVY, DEPARTMENT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DRIVE	NONE		5/23/2011
BRUNSWICK	P-396-2011	FR	177 OLD BATH RD		AUTO ACCIDENT - RP UNKNOWN	@ 177 OLD BATH RD	WASTE OIL/USED MOTOR OIL	1 G	5/25/2011
BRUNSWICK	P-397-2011	FR	60 MERRYMEETING ROAD		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	5/26/2011
BRUNSWICK	P-418-2011	FR	15 BIBBER PARKWAY, INDUSTRIAL PARK		THIEBEAULT ENERGY CO	15 BIBBER PARKWAY, BRUNWSICK INDUSTRIAL PARK	NONE		6/2/2011
BRUNSWICK	P-419-2011	FR	POND DRIVE		NO SPILL		NONE		6/3/2011
BRUNSWICK	P-424-2011	FR	CHURCH ROAD		PAN AM RAILWAYS	1700 IRON HORSE PARK	LUBE OIL	0.25 G	6/7/2011
BRUNSWICK	P-427-2011	FR	90 PLEASANT & MILL STREETS		CUMBERLAND FARMS INC [GULF #1814]	777 DEDHAM STREET	NONE		6/8/2011
BRUNSWICK	P-433-2011	FR	428 BATH RD & HARDING RD		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	20 G	6/9/2011
BRUNSWICK	P-441-2011	FR	330 MAIN STREET		GOOD SHEPHERD LUTHERAN CHURCH	330 MAIN STREET	#2 FUEL OIL	0.1 G	6/13/2011
BRUNSWICK	P-448-2011	FR	96 CHURCH ROAD		WELLTREE, INC.	96 CHURCH ROAD	NONE	0 G	6/15/2011
BRUNSWICK	P-495-2011	FR	CHURCH ST, RR CROSSING #364793J		PAN AM RAILWAYS	1700 IRON HORSE PARK	WASTE OIL/USED MOTOR OIL	2 G	7/5/2011
BRUNSWICK	P-535-2011	FR	REDWOOD LANE				OIL - OTHER - SPECIFIED IN REPORT	2.5 G	7/8/2011
BRUNSWICK	P-547-2011	FR	(56)OLD PORTLAND ROAD	COFFIN		OAK STREET	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT	0 G	7/15/2011

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BRUNSWICK	P-549-2011	FR	COOKS CORNER	OAKES		205 RANKIN STREET APT. 80	UNSPECIFIED MOTOR FUEL	0.5 G	7/16/2011
BRUNSWICK	P-571-2011	FR	PRIMROSE AND OLD BATH RD		PINE TREE WASTE SERVICES	30 ELM ST	UNSPECIFIED OIL	0.2 G	7/21/2011
BRUNSWICK	P-571-2011	FR	PRIMROSE AND OLD BATH RD		PINE TREE WASTE SERVICES	30 ELM ST	DIESEL	0.25 G	7/21/2011
BRUNSWICK	P-569-2011	FR	35 PRIMROSE LANE		PINE TREE WASTE SERVICES	30 ELM ST	DIESEL	0.5 G	7/21/2011
BRUNSWICK	P-613-2011	FR	22 FRONT STREET		PINE TREE WASTE SERVICES, CASELLA	87 PLEASANT HILL RD.	HYDRAULIC OIL	10 G	8/8/2011
BRUNSWICK	P-626-2011	FR	45 WILLOW GROVE ROAD	LEVESQUE		45 WILLOW GROVE ROAD	#1 FUEL OIL - KEROSENE	1 G	8/12/2011
BRUNSWICK	P-632-2011	FR	48 HARPSWELL RD.	MULLIGAN		48 HARPSWELL RD.	#1 FUEL OIL - KEROSENE		8/15/2011
BRUNSWICK	P-661-2011	FR	153 MAINE ST & PLEASANT		7-ELEVEN - THE SOUTHLAND CORP	814 BAKER RD	NONE		8/17/2011
BRUNSWICK	P-654-2011	FR	15 PERRY DRIVE	RICE	HOME OWNER	15 PERRY DRIVE	#2 FUEL OIL	0.5 G	8/22/2011
BRUNSWICK	P-725-2011	FR	72 WATER STREET	WILCOX		72 WATER STREET	#2 FUEL OIL		8/30/2011
BRUNSWICK	P-797-2011	FR	14 GURNET RD, COOKS CORNER		VEHICLE ACCIDENT RP UNKNOWN	UNKNOWN	WASTE OIL/USED MOTOR OIL	1 G	9/23/2011
BRUNSWICK	P-797-2011	FR	14 GURNET RD, COOKS CORNER		VEHICLE ACCIDENT RP UNKNOWN	UNKNOWN	ANTI-FREEZE	0.5 G	9/23/2011
BRUNSWICK	P-801-2011	FR	64 BAY BRIDGE RD	KING		64 BAY BRIDGE RD, BAY BRIDGE ESTATES	#2 FUEL OIL	2 G	9/26/2011
BRUNSWICK	P-833-2011	FR	208 MAIN ST.				UNLEADED GASOLINE		10/5/2011
BRUNSWICK	P-841-2011	FR	53 SCARPONI DRIVE		DEAD RIVER CO	PO BOX 100	HYDRAULIC OIL	1 G	10/6/2011
BRUNSWICK	P-860-2011	FR	BATH ROAD		CUMBERLAND FARMS GULF	COOKS CORNER, BATH RD	UNLEADED GASOLINE	0.5 G	10/13/2011
BRUNSWICK	P-873-2011	FR	19 RANGE ROAD		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	1 G	10/19/2011
BRUNSWICK	P-869-2011	FR	16 - 18 OAK STREET		DOWNEAST ENERGY	608 ELM ST	#2 FUEL OIL	50 G	10/19/2011
BRUNSWICK	P-872-2011	FR	162 PLEASANT STREET				UNLEADED GASOLINE	12 G	10/20/2011
BRUNSWICK	P-905-2011	FR	POLE 96 RIVER ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	1 G	10/25/2011
BRUNSWICK	P-1069-2011	FR	PERIMETER RD NEAR THE LANDFILL #1&3		NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION, 437 HUEY DR	HAZARDOUS CHEMICAL - UNSPECIFIED		11/21/2011
BRUNSWICK	P-983-2011	FR	37 MAQUOIT ROAD	JEPSON		37 MAQUOIT ROAD	#1 FUEL OIL - KEROSENE	0.1 G	11/25/2011
BRUNSWICK	P-1000-2011	FR	309 MAIN STREET		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 O	12/6/2011
BRUNSWICK	P-1030-2011	FR	PLEASANT AND STANDWOOD STS		CITY OF BRUNSWICK	28 FEDERAL ST	#2 FUEL OIL		12/14/2011
BRUNSWICK	P-1064-2011	FR	RAILROAD AVENUE		MYSTERY		#1 FUEL OIL - KEROSENE	5 G	12/31/2011
BRUNSWICK	P-62-2012	FR	4 PAUL STREET		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	5 G	1/20/2012

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BRUNSWICK	P-74-2012	FR	450 BATH RD	YOUNG		113 HIGH ST, APARTMENT 9	UNLEADED GASOLINE	20 G	1/29/2012
BRUNSWICK	P-74-2012	FR	450 BATH RD	YOUNG		113 HIGH ST, APARTMENT 9	ANTI-FREEZE	1.5 G	1/29/2012
BRUNSWICK	P-74-2012	FR	450 BATH RD	YOUNG		113 HIGH ST, APARTMENT 9	WASTE OIL/USED MOTOR OIL	1 G	1/29/2012
BRUNSWICK	P-90-2012	FR	67 WILDWOOD DR	DURAN		67 WILDWOOD DR	#2 FUEL OIL	0.1 G	2/1/2012
BRUNSWICK	P-124-2012	FR	40 GLEED DRIVE	TRIPP		40 GLEED	#2 FUEL OIL	113	2/16/2012
BRUNSWICK	P-144-2012	FR	55 CUSHING ST				UNLEADED GASOLINE	0.5 G	2/24/2012
BRUNSWICK	P-191-2012	FR	375 BATH ROAD (RT1)		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	20 G	3/19/2012
BRUNSWICK	P-243-2012	FR	30 BELMONT ST	KLOCKOW		30 BELMONT ST	NONE		4/2/2012
BRUNSWICK	P-292-2012	FR	22 STANWOOD ST		DOWNEAST ENERGY	22 STANWOOD STREET	#2 FUEL OIL	0.5 G	4/17/2012
BRUNSWICK	P-296-2012	FR	280 BATH ROAD		CENTRAL MAINE POWER COMPANY SERVICE CENTER	280 BATH ROAD	TRANSFORMER OIL	0.25 G	4/19/2012
BRUNSWICK	P-531-2012	FR	BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVE	WASTE OIL/USED MOTOR OIL	1 G	4/26/2012
BRUNSWICK	P-314-2012	FR	BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	WASTE OIL/USED MOTOR OIL	1 G	4/26/2012
BRUNSWICK	P-315-2012	FR	65 MCKEEN ST		HAMMOND LUMBER	20 SPRING ST	HYDRAULIC OIL	0.5 G	4/27/2012
BRUNSWICK	P-350-2012	FR	BATH ROAD		BATH IRON WORKS	BATH ROAD	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT		5/4/2012
BRUNSWICK	P-350-2012	FR	BATH ROAD		MAINE NATURAL GAS		HAZARDOUS CHEMICAL - SPECIFIED IN REPORT		5/4/2012
BRUNSWICK	P-382-2012	FR	BATH ROAD		BATH IRON WORKS	OLD BATH ROAD	HYDRAULIC OIL	1 G	5/10/2012
BRUNSWICK	P-402-2012	FR	41 W. MARGINAL ROAD		RAY LABBE AND SONS, INC.	4 HIGHLAND ROAD	#2 FUEL OIL		5/23/2012
BRUNSWICK	P-406-2012	FR	39 BATH ROAD		CIRCLE K SHELL STATION	39 BATH ROAD	UNLEADED GASOLINE	1 G	5/24/2012
BRUNSWICK	P-415-2012	FR	116 MAQUOIT ROAD		BRUNSWICK, TOWN OF	21 TOWN HALL PLACE	DIESEL	1 G	5/25/2012
BRUNSWICK	P-411-2012	FR	BATH ROAD		UNSPECIFIED MOTOR VEHICLE		WASTE OIL/USED MOTOR OIL	1 G	5/26/2012
BRUNSWICK	P-409-2012	FR	450 BATH ROAD	STEAD		203 FOSTER POINT ROAD	UNLEADED GASOLINE	10 G	5/28/2012
BRUNSWICK	P-447-2012	FR	450 BATH ROAD	STEAD		203 FOSTER POINT ROAD	UNLEADED GASOLINE	10 G	5/28/2012
BRUNSWICK	P-440-2012	FR	OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	1 G	6/4/2012
BRUNSWICK	P-446-2012	FR	6 NORTH CAMPUS ROAD		BOWDOIN COLLEGE	255 MAINE STREET	HYDRAULIC OIL	2 G	6/7/2012
BRUNSWICK	P-568-2012	FR	15 DUNNING STREET		PRIVATE RESIDENCE	15 DUNNING STREET	#2 FUEL OIL		6/11/2012
BRUNSWICK	P-458-2012	FR	11 MONUMENT LANE	VON SCHACK		11 MONUMENT LANE, MERE POINT	#2 FUEL OIL	2 G	6/12/2012
BRUNSWICK	P-484-2012	FR	11 MONUMENT LANE		DEAD RIVER OIL CO	PO BOX 100	#2 FUEL OIL	8 G	6/18/2012

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BRUNSWICK	P-521-2012	FR	@ 5 MAQUOIT ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	2 G	6/28/2012
BRUNSWICK	P-523-2012	FR	13 PARTICIA RD		RESIDENCE - FORCLOSED PROPERTY	13 PARTICIA ROAD	NONE	0 G	6/29/2012
BRUNSWICK	P-516-2012	FR	22 SADLER DR		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	1 G	7/3/2012
BRUNSWICK	P-560-2012	FR	BATH IRON WORKS		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	4 G	7/11/2012
BRUNSWICK	P-648-2012	FR	336 COOMBS RD	COFFIN		336 COOMBS RD	NONE		8/10/2012
BRUNSWICK	P-644-2012	FR	85 OLD PENELLVILLE ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	4 O	8/11/2012
BRUNSWICK	P-645-2012	FR	400 OLD BATH ROAD				UNLEADED GASOLINE	1 G	8/12/2012
BRUNSWICK	P-1038-2012	FR	FEDERAL STREET		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	1 G	8/13/2012
BRUNSWICK	P-790-2012	FR	HIGHLAND AVENUE AREA		PAN AM RAILWAYS	1700 IRON HORSE PARK	HYDRAULIC OIL	2 G	9/27/2012
BRUNSWICK	P-775-2012	FR	284 BATH ROAD		BRUNSWICK FIRE STATION	284 BATH ROAD	HYDRAULIC OIL	5 G	9/27/2012
BRUNSWICK	P-783-2012	FR	9 INDUSTRY RD		BRUNSWICK, TOWN OF	9 INDUSTRY RD	DIESEL	1 G	10/2/2012
BRUNSWICK	P-810-2012	FR	PLEASANT ST & STANWOOD STREET		BRUNSWICK POLICE STATION (NEW)	1 STANWOOD ST	NONE		10/12/2012
BRUNSWICK	P-819-2012	FR	PLEASANT ST & RT 196		VEHICLE LEAK - RP UNIDENTIFIED	RT 196, BRUNSWICK TO TOPSHAM	#1 FUEL OIL - KEROSENE	4 G	10/15/2012
BRUNSWICK	P-817-2012	FR	30 PAGE ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	8 O	10/17/2012
BRUNSWICK	P-1058-2012	FR	ROUTE 1		BATH IRON WORKS HARDINGS FACILITY	ROUTE 1	HYDRAULIC OIL	0.5 G	10/22/2012
BRUNSWICK	P-871-2012	FR	38 WEYMOUTH ST	LAMARRE		38 WEYMOUTH ST	#2 FUEL OIL	0.2 G	11/5/2012
BRUNSWICK	P-1040-2012	FR	14 GURNETT ROAD		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	4 O	11/16/2012
BRUNSWICK	P-918-2012	FR	4 SPARWELL DR		NEIL'S HEATING	RIVER ROAD	#2 FUEL OIL	1 G	11/20/2012
BRUNSWICK	P-919-2012	FR	4 BIBBER PARKWAY		DOWNEAST ENERGY COMPANY	18 SPRING STREET	HYDRAULIC OIL	3 G	11/21/2012
BRUNSWICK	P-1041-2012	FR	RIVER ROAD				UNLEADED GASOLINE		11/30/2012
BRUNSWICK	P-947-2012	FR	55 MIDDLE BAY ROAD	SLOCUM		55 MIDDLE BAY ROAD	#2 FUEL OIL	3 G	11/30/2012
BRUNSWICK	P-951-2012	FR	ANCHOR DR. & FITCH AVE		BRUNSWICK LANDING - NAVY, DEPT OF	BRUNSWICK NAVAL AIR STATION	UNSPECIFIED OIL		11/30/2012
BRUNSWICK	P-944-2012	FR	@ 908 RIVER ROAD		CENTRAL MAINE POWER, POLE 150	83 EDISON DR	TRANSFORMER OIL	0.5 G	12/2/2012
BRUNSWICK	P-943-2012	FR	ADAMS ROAD		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	7 G	12/3/2012
BRUNSWICK	P-996-2012	FR	INDUSTRY RD		BRUNSWICK PUBLISHING CO	INDUSTRY ROAD	NONE		12/4/2012
BRUNSWICK	P-1037-2012	FR	6 BAILEY LANE		CASH ENERGY	8 PLEASANT HILL RD	#2 FUEL OIL	6 O	12/5/2012
BRUNSWICK	P-973-2012	FR	64 WATER STREET		ATLANTIC COAST TOWING	64 WATER STREET	NON-CHEMICAL NON-OIL SPECIFIED IN REPORT		12/12/2012

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BRUNSWICK	P-987-2012	FR	MALLETT PARK DRIVE		UNKNOWN VENDOR		DIESEL	1 G	12/18/2012
BRUNSWICK	P-988-2012	FR	162 PLEASANT ST (RT 1)		CUMBERLAND FARMS GULF	162 PLEASANT ST	NONE		12/18/2012
BRUNSWICK	P-995-2012	FR	78 WATER ST & INDUSTRY RD		MYSTERY SHEEN INVESTIGATION	WATER STREET	NONE		12/20/2012
BRUNSWICK	P-61-2013	FR	6 INDUSTRY RD		BRUNSWICK PUBLIC WORKS DEPT	6 INDUSTRY RD	NONE		1/7/2013
BRUNSWICK	P-36-2013	FR	30 BELMONT ST	KLOCKOW		30 BELMONT ST	MERCURY	0.01 P	1/14/2013
BRUNSWICK	P-37-2013	FR	100 PLEASANT & MILL ST		CUMBERLAND FARMS GULF #1814	100 PLEASANT ST	NONE		1/14/2013
BRUNSWICK	P-53-2013	FR	PAUL ST		DOWNEAST ENERGY	18 SPRING ST	#2 FUEL OIL	25 G	1/17/2013
BRUNSWICK	P-71-2013	FR	8 GURNET ROAD	SPILLER			DIESEL	4 G	1/23/2013
BRUNSWICK	P-66-2013	FR	BATH ROAD				TRANSMISSION OIL	1 G	1/23/2013
BRUNSWICK	P-79-2013	FR	35 ELM STREET	SPILLER			#1 FUEL OIL - KEROSENE	5 G	1/26/2013
BRUNSWICK	P-121-2013	FR	65 COLUMBIA AVENUE		RAY LABBE AND SONS, INC.	4 HIGHLAND ROAD	TRANSMISSION OIL	5 G	2/9/2013
BRUNSWICK	P-142-2013	FR	10 PINETREE RD		PINE TREE WASTE SERVICES	30 ELM ST	HYDRAULIC OIL	0.5 G	2/21/2013
BRUNSWICK	P-149-2013	FR	ROUTE 1		UNSPECIFIED MOTOR VEHICLE		WASTE OIL/USED MOTOR OIL	1 G	2/22/2013
BRUNSWICK	P-170-2013	FR	CASCO ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	3 G	3/2/2013
BRUNSWICK	P-201-2013	FR	375 BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	DIESEL	5 G	3/14/2013
BRUNSWICK	P-252-2013	FR	100 PLEASANT & MILL STREETS		CUMBERLAND FARMS GULF 1814	100 PLEASANT STREET	GASOLINE UNSPECIFIED		3/20/2013
BRUNSWICK	P-232-2013	FR	PLEASANT ST		UNIDENTIFIED TRUCK		DIESEL	0.5 G	3/27/2013
BRUNSWICK	P-264-2013	FR	172 PLEASANT STREET, ROUTE 1		A TO Z GROWING SUPPLIES STORE	172 PLEASANT STREET	NONE	0	4/8/2013
BRUNSWICK	P-282-2013	FR	195 PLEASANT STREET		UNSPECIFIED MOTOR VEHICLE		WASTE OIL/USED MOTOR OIL	0.25 G	4/12/2013
BRUNSWICK	P-303-2013	FR	147 BATH ROAD		SHAWS	147 BATH RD	SULFURIC ACID	1 G	4/23/2013
BRUNSWICK	P-334-2013	FR	STANDISH STREET		PAN AM RAILWAYS	1700 IRON HORSE PARK	LUBE OIL	6 O	5/8/2013
BRUNSWICK	P-352-2013	FR	37 THEODORE LANE	ROBITAILLE		37 THEODORE LANE	#1 FUEL OIL - KEROSENE	200 G	5/16/2013
BRUNSWICK	P-456-2013	FR	4 HIGHLAND ROAD	SPILL			NONE		6/4/2013
BRUNSWICK	P-423-2013	FR	700 WASHINGTON AVENUE		BATH IRON WORKS	700 WASHINGTON AVE	HYDRAULIC OIL	12 O	6/10/2013
BRUNSWICK	P-439-2013	FR	SPRING AND COLUMBIA		HAMMOND LUMBER	SPRING STREET	HYDRAULIC OIL	0.5 G	6/13/2013
BRUNSWICK	P-442-2013	FR	34 LONG STREET, MAPLEWOOD MANOR	LOZIER		MAPLEWOOD MANOR, 34 LONG STREET	#1 FUEL OIL - KEROSENE	10 G	6/17/2013
BRUNSWICK	P-442-2013	FR	34 LONG STREET, MAPLEWOOD MANOR	LOZIER		MAPLEWOOD MANOR, 34 LONG STREET	#1 FUEL OIL - KEROSENE	5 G	6/17/2013
BRUNSWICK	P-479-2013	FR	17 LYNCH STREET	ROGERS		17 LYNCH STREET	#1 FUEL OIL - KEROSENE	1 G	6/26/2013

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BRUNSWICK	P-485-2013	FR	OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	2 G	6/29/2013
BRUNSWICK	P-499-2013	FR	COOMBS ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	5 G	7/6/2013
BRUNSWICK	P-505-2013	FR	280 BATH ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	HYDRAULIC OIL	0.25 G	7/9/2013
BRUNSWICK	P-512-2013	FR	20 SPRING STREET		HAMMOND LUMBER	20 SPRING STREET	HYDRAULIC OIL	2 G	7/10/2013
BRUNSWICK	P-520-2013	FR	26 SCHOOL ST	KAPLAN	HOMEOWNER	26 SCHOOL ST	#2 FUEL OIL	0.1 G	7/12/2013
BRUNSWICK	P-520-2013	FR	26 SCHOOL ST	KAPLAN	HOMEOWNER	26 SCHOOL ST	#2 FUEL OIL	0.2 G	7/12/2013
BRUNSWICK	P-537-2013	FR	101 BAY BRIDGE RD			BAY BRIDGE ESTATES, 8 VALERIE AVE	NONE		7/16/2013
BRUNSWICK	P-593-2013	FR	20 MOORE AVENUE POLE #6		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	10 G	7/27/2013
BRUNSWICK	P-585-2013	FR	375 BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	3 G	7/31/2013
BRUNSWICK	P-610-2013	FR	162 PLEASANT STREET		CUMBERLAND FARMS, INCORPORATED	777 DEDHAM STREET	UNLEADED GASOLINE	5 G	8/9/2013
BRUNSWICK	P-613-2013	FR	1080 MERE POINT ROAD		UNKNOWN		WASTE OIL/USED MOTOR OIL	0.25 G	8/10/2013
BRUNSWICK	P-632-2013	FR	280 BATH ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	0.25 G	8/16/2013
BRUNSWICK	P-636-2013	FR	ROUTE ONE SOUTH		HUTCHINS TRUCKING	75 DARTMOUTH STREET	DIESEL	25 G	8/20/2013
BRUNSWICK	P-652-2013	FR	35 GURNET ROAD ROUTE 24		LEE'S TIRE & SERVICE	35 GURNET ROAD, COOKS CORNER	GASOLINE UNSPECIFIED		8/23/2013
BRUNSWICK	P-652-2013	FR	35 GURNET ROAD ROUTE 24		LEE'S TIRE & SERVICE	35 GURNET ROAD, COOKS CORNER	WASTE OIL/USED MOTOR OIL		8/23/2013
BRUNSWICK	P-670-2013	FR	22 ELM ST		RYDER TRUCK RENTAL		DIESEL	5 G	8/29/2013
BRUNSWICK	P-666-2013	FR	5 WITS END		DEAD RIVER COMPANY	P. O. BOX 100	#2 FUEL OIL	8 O	8/30/2013
BRUNSWICK	P-707-2013	FR	MILE 28 JUST SOUTH OF ON RAMP		WASTE MANAGEMENT INC.	2000 FOREST AVENUE	HYDRAULIC OIL	5 G	9/11/2013
BRUNSWICK	P-729-2013	FR	700 WASHINGTON AVENUE		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	1 G	9/17/2013
BRUNSWICK	P-808-2013	FR	290 BATH ROAD		BATH IRON WORKS - JAMES BUILDING	290 BATH ROAD	NONE		10/8/2013
BRUNSWICK	P-809-2013	FR	27 SPRING STREET		ESTATE OF PATRICIA LEDUC	54 MAIN STREET	#2 FUEL OIL	5 G	10/8/2013
BRUNSWICK	P-812-2013	FR	29 BARIBEAU DRIVE		PINE TREE WASTE SERVICES	30 ELM STREET	HYDRAULIC OIL	0.5 G	10/9/2013
BRUNSWICK	P-811-2013	FR	1 OUTLOOK LANE		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	1 G	10/9/2013
BRUNSWICK	P-822-2013	FR	ADDRESS UNKNOWN				WASTE OIL/USED MOTOR OIL	1 G	10/10/2013
BRUNSWICK	P-888-2013	FR	109 GIVEN SHIPYARD ROAD	WHETHAN		109 GIVEN SHIPYARD ROAD	#2 FUEL OIL		11/5/2013
BRUNSWICK	P-908-2013	FR	111 PLEASANT STREET		SHELL STATION - BIG APPLE	111 PLEASANT STREET	UNLEADED GASOLINE	1 G	11/18/2013

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BRUNSWICK	P-951-2013	FR	145 MOODY ROAD		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	6 O	12/3/2013
BRUNSWICK	P-960-2013	FR	190 BATH ROAD		CUMBERLAND FARMS INCORPORATED	777 DEDHAM STREET	UNLEADED GASOLINE	1 G	12/5/2013
BRUNSWICK	P-969-2013	FR	178 BATH ROAD		C N BROWN	P O BOX 200	UNLEADED GASOLINE	15 G	12/6/2013
BRUNSWICK	P-16-2014	FR	1081 MERE POINT ROAD	HUNTER		1081 MERE POINT ROAD	#1 FUEL OIL - KEROSENE	0.2 G	1/7/2014
BRUNSWICK	P-82-2014	FR	91 MERE POINT ROAD	HANEL		91 MERE POINT ROAD	#2 FUEL OIL	0.25 G	1/28/2014
BRUNSWICK	P-104-2014	FR	12 LINNELL CIRCLE	FORSYTH		12 LINNELL CIRCLE	#2 FUEL OIL	50 G	2/5/2014
BRUNSWICK	P-156-2014	FR	14 GARRISON STREET	YOUNG		14A GARRISON STREET	WASTE OIL/USED MOTOR OIL	1 G	2/20/2014
BRUNSWICK	P-167-2014	FR	ROUTE 1 TO ROUTE 25, COOKS CORNER		PINE TREE WASTE SERVICES, CASELLA	87 PLEASANT HILL ROAD	HYDRAULIC OIL	6 G	2/27/2014
BRUNSWICK	P-228-2014	FR	50 GUNDALOW GAP ROAD	WIERS		50 GUNDALOW GAP ROAD	#2 FUEL OIL	0.1 G	3/25/2014
BRUNSWICK	P-249-2014	FR	101 BATH ROAD		MISTER MIKE'S CONVENIENCE STORE	101 BATH ROAD	UNLEADED GASOLINE	10 G	3/31/2014
BRUNSWICK	P-260-2014	FR	67 OLD PORTLAND RD.	BOUCHER		67 OLD PORTLAND RD.	#2 FUEL OIL		4/2/2014
BRUNSWICK	P-305-2014	FR	14B COUNTRY LANE	GIBSON		14B COUNTRY LANE	#2 FUEL OIL	0.25 G	4/17/2014
BRUNSWICK	P-302-2014	FR	MAINE STREET TO INDUSTRY ROAD.		BRUNSWICK PUBIC WORKS DEPARTMENT	9 INDUSTRY ROAD	HYDRAULIC OIL	2.5 G	4/17/2014
BRUNSWICK	P-320-2014	FR	NEW MEADOWS ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	WASTE OIL/USED MOTOR OIL	0.5 G	4/23/2014
BRUNSWICK	P-324-2014	FR	OLD BATH ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	HYDRAULIC OIL	0.1 G	4/24/2014
BRUNSWICK	P-338-2014	FR	28 AMOS WAY	TANNER		28 AMOS WAY	#1 FUEL OIL - KEROSENE	1 G	4/28/2014
BRUNSWICK	P-341-2014	FR	20 BARROW STREET		TOWN OF BRUNSWICK	85 UNION STREET	DIESEL	5 G	4/29/2014
BRUNSWICK	P-361-2014	FR	9 ANDROSCOGGIN STREET	HEELEY		9 ANDROSCOGGIN STREET	#2 FUEL OIL	0.1 G	5/6/2014
BRUNSWICK	P-369-2014	FR	234 HARPSWELL ROAD				UNLEADED GASOLINE	1 G	5/7/2014
BRUNSWICK	P-388-2014	FR	CEDAR STREET		DOWNEAST ENERGY COMPANY	18 SPRING STREET	#2 FUEL OIL	3 G	5/15/2014
BRUNSWICK	P-390-2014	FR	25 PRIMROSE LANE		H20 PUMPS	55 BOYD DRIVE	HYDRAULIC OIL	3 G	5/16/2014
BRUNSWICK	P-397-2014	FR	26 SHEA STREET	DAHMER		26 SHEA STREET	#1 FUEL OIL - KEROSENE	1 G	5/19/2014
BRUNSWICK	P-423-2014	FR	211 PLEASANT STREET (ROUTE 1)		MOBIL GAS, MR. MIKES	211 PLEASANT STREET	UNLEADED GASOLINE	0.5 G	5/24/2014
BRUNSWICK	P-410-2014	FR	279 MAINE STREET		BOWDOIN COLLEGE BRUNSWICK APARTMENTS	279 MAINE STREET	#2 FUEL OIL	1 G	5/27/2014
BRUNSWICK	P-426-2014	FR	590 RIVER ROAD				WASTE OIL/USED MOTOR OIL	2 G	5/27/2014

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BRUNSWICK	P-478-2014	FR	HARDING PLANT		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	1 G	6/18/2014
BRUNSWICK	P-522-2014	FR	STATE ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	0.5 G	7/1/2014
BRUNSWICK	P-519-2014	FR	162 PLEASANT STREET		CUMBERLAND FARMS, INC.	777 DEDHAM STREET	UNLEADED GASOLINE	5 G	7/2/2014
BRUNSWICK	P-504-2014	FR	111 PLEASANT STREET		C. N. BROWN COMPANY	P. O. BOX 200	UNLEADED GASOLINE	5 G	7/3/2014
BRUNSWICK	P-524-2014	FR	ROUTE 1				WASTE OIL/USED MOTOR OIL	0.01 G	7/5/2014
BRUNSWICK	P-527-2014	FR	87 MAINE STREET		PINE TREE WASTE SERVICES	30 ELM STREET	HYDRAULIC OIL	10 G	7/7/2014
BRUNSWICK	P-531-2014	FR	1 PUFFIN LANE		DOWNEAST ENERGY	172 MAIN STREET	#2 FUEL OIL	2 G	7/8/2014
BRUNSWICK	P-584-2014	FR	179 PLEASANT STREET				WASTE OIL/USED MOTOR OIL	32 O	7/23/2014
BRUNSWICK	P-592-2014	FR	14 BOUCHARD DRIVE		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	0.1 G	7/24/2014
BRUNSWICK	P-608-2014	FR	OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	40 G	7/30/2014
BRUNSWICK	P-612-2014	FR	OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	4 G	7/30/2014
BRUNSWICK	P-642-2014	FR	123 MEDICAL CENTER DRIVE		PINE TREE WASTE SERVICES, CASELLA	87 PLEASANT HILL RD.	HYDRAULIC OIL	3 G	8/11/2014
BRUNSWICK	P-644-2014	FR	5 INDUSTRIAL PARKWAY		BANK OF AMERICA, CALL CENTER	5 INDUSTRIAL WAY, BRUNSWICK INDUSTRIAL PARK	NONE		8/11/2014
BRUNSWICK	P-652-2014	FR	2 INDUSTRIAL PARKWAY		DEAD RIVER COMPANY	P. O. BOX 100	DIESEL	0.1 G	8/14/2014
BRUNSWICK	P-657-2014	FR	22 DUNNING STREET	NICHOLS		4644 HERMITAGE ROAD	#2 FUEL OIL		8/15/2014
BRUNSWICK	P-676-2014	FR	63 GOTT LANE	WOODRUFF		63 GOTT LANE	#1 FUEL OIL - KEROSENE	0.25 Y	8/22/2014
BRUNSWICK	P-724-2014	FR	2 HIGH STREET	MINUGH		2 HIGH STREET	UNLEADED GASOLINE	0.5 G	9/1/2014
BRUNSWICK	P-707-2014	FR	OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	UNLEADED GASOLINE	0.5 G	9/8/2014
BRUNSWICK	P-709-2014	FR	MALLETT PARK DRIVE		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	0.25 G	9/9/2014
BRUNSWICK	P-730-2014	FR	MERE POINT ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	0.02 G	9/13/2014
BRUNSWICK	P-789-2014	FR	162 PLEASANT STREET (ROUTE 1)		CUMBERLAND FARMS, INC.	100 CROSSING BOULEVARD	UNLEADED GASOLINE	1 G	10/3/2014
BRUNSWICK	P-813-2014	FR	SEA SMOKE LANE		NOT APPLICABLE		NONE		10/10/2014
BRUNSWICK	P-817-2014	FR	296 HIGHLAND ROAD	HUDNOR		296 HIGHLAND ROAD	#1 FUEL OIL - KEROSENE	20 G	10/13/2014
BRUNSWICK	P-830-2014	FR	2 INDUSTRIAL PARKWAY		DEAD RIVER COMPANY	P. O. BOX 100	DIESEL	1 G	10/15/2014
BRUNSWICK	P-845-2014	FR	UNION STREET		BRUNSWICK, CITY OF PUBLIC WORKS	9 INDUSTRY ROAD	HYDRAULIC OIL	2 G	10/21/2014
BRUNSWICK	P-886-2014	FR	72 MAINE STREET				UNLEADED GASOLINE	0.5 G	10/28/2014

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BRUNSWICK	P-886-2014	FR	72 MAINE STREET				WASTE OIL/USED MOTOR OIL	0.5 G	10/28/2014
BRUNSWICK	P-922-2014	FR	34 BOODY STREET	WALKING		34 BOODY STREET	#2 FUEL OIL	0.5 G	11/13/2014
BRUNSWICK	P-952-2014	FR	14 MAINE STREET				TRANSMISSION OIL	1 G	11/20/2014
BRUNSWICK	P-976-2014	FR	16 CANDY LANE		C. N. BROWN COMPANY	P. O. BOX 200	#1 FUEL OIL - KEROSENE	3 G	11/28/2014
BRUNSWICK	P-986-2014	FR	262 BATH ROAD		BILL DODGE HYUNDAI	262 BATH ROAD	HYDRAULIC OIL	5 G	12/2/2014
BRUNSWICK	P-1009-2014	FR	29 COUNTRY LANE		CROWLEY OIL COMPANY	51 GREENWOOD ROAD	#2 FUEL OIL	5 G	12/11/2014
BRUNSWICK	P-1032-2014	FR	158 CHURCH ST.		DOWNEAST ENERGY COMPANY	18 SPRING ST.	#2 FUEL OIL	0.25 G	12/18/2014
BRUNSWICK	P-1033-2014	FR	PAUL STREET		DOWNEAST ENERGY COMPANY	18 SPRING ST.	#2 FUEL OIL	10 G	12/18/2014
BRUNSWICK	P-1038-2014	FR	155 PARK ROW, MAP U13 LOT 175	NEMROW	NEMROW MAINE LLC	155 PARK ROW	NONE		12/20/2014
BRUNSWICK	P-1066-2014	FR	MAINE STREET AND NOBLE STREET INTERSECTION		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL		12/27/2014
BRUNSWICK	P-35-2015	FR	ROUTE 1 SOUTHBOUND NEAR HARDINGS CROSSOVER				WASTE OIL/USED MOTOR OIL	0.25 G	1/15/2015
BRUNSWICK	P-56-2015	FR	11 TOASTIE WALK			11 TOASTIE WAY	HYDRAULIC OIL	0.02 G	1/15/2015
BRUNSWICK	P-43-2015	FR	15 TIBBETTS DRIVE				UNLEADED GASOLINE	0.5 G	1/15/2015
BRUNSWICK	P-83-2015	FR	116 CHURCH ROAD		BATH IRON WORKS	C/O ALLEN ASSOCIATES PROPERTIES, INC., P. O. BOX 590249	NONE		2/3/2015
BRUNSWICK	P-104-2015	FR	FORRESTAL DRIVE		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	2 G	2/4/2015
BRUNSWICK	P-106-2015	FR	162 PLEASANT STREET		CUMBERLAND FARMS, INC.	777 DEDHAM STREET	DIESEL	10 G	2/5/2015
BRUNSWICK	P-158-2015	FR	76 PLEASANT STREET		MERRY MEETING BEHAVIORAL HEALTH ASSOCIATION	76 PLEASANT STREET	#2 FUEL OIL	2 O	3/4/2015
BRUNSWICK	P-180-2015	FR	4 KNICK KNACK LANE		DOWNEAST ENERGY CO.	18 SPRING ST.	#2 FUEL OIL	0.25 G	3/11/2015
BRUNSWICK	P-184-2015	FR	250 BATH RD.			7 DEERFIELD LN.	HAZARDOUS CHEMICAL - SPECIFIED IN REPORT		3/11/2015
BRUNSWICK	P-187-2015	FR	BATH ROAD				WASTE OIL/USED MOTOR OIL	0.25 G	3/15/2015
BRUNSWICK	P-188-2015	FR	2 INDUSTRIAL PARKWAY		DEAD RIVER COMPANY	P. O. BOX 100	NONE	0 G	3/16/2015
BRUNSWICK	P-190-2015	FR	54 LONG STREET	DAY		54 LONG STREET	#1 FUEL OIL - KEROSENE		3/19/2015

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BRUNSWICK	P-233-2015	FR	9 INDUSTRY ROAD		BRUNSWICK SCHOOL DEPARTMENT	46 FEDERAL STREET	DIESEL	3 G	4/2/2015
BRUNSWICK	P-240-2015	FR	15 TERMINAL ROAD		APPLICATORS SALES & SERVICES, INC.	400 WARREN AVE.	HYDRAULIC OIL	10 G	4/3/2015
BRUNSWICK	P-284-2015	FR	2 MAIN ST		BROOKFIELD RENEWABLE ENERGY PARTNERS	26 KATHERINE DRIVE	HYDRAULIC OIL	8 O	4/16/2015
BRUNSWICK	P-277-2015	FR	123 MEDICAL CENTER DRIVE				UNLEADED GASOLINE	1 G	4/16/2015
BRUNSWICK	P-334-2015	FR	123 MEDICAL CENTER DRIVE		MIDCOAST HOSPITAL	123 MEDICAL CENTER DRIVE	TRANSFORMER OIL	1 G	5/1/2015
BRUNSWICK	P-373-2015	FR	28 MEADOW ROAD		THOMAS POINT CAMPGROUND	28 MEADOW ROAD	UNLEADED GASOLINE	0.1 G	5/7/2015
BRUNSWICK	P-388-2015	FR	162 PLEASANT ST.		CUMBERLAND FARMS, INC.	100 CROSSING BOULEVARD	UNLEADED GASOLINE	10 G	5/13/2015
BRUNSWICK	P-382-2015	FR	162 PLEASANT STREET		CUMBERLAND FARMS, INC.	165 FLANDERS ROAD	UNLEADED GASOLINE	9 G	5/13/2015
BRUNSWICK	P-318-2015	FR	211 PLEASANT ST.		GLOBAL MONTELLO GROUP CORPORATION	P. O. BOX 549290	GASOLINE UNSPECIFIED		5/28/2015
BRUNSWICK	P-318-2015	FR	211 PLEASANT ST.		GLOBAL MONTELLO GROUP CORPORATION	P. O. BOX 549290	LEADED GASOLINE		5/28/2015
BRUNSWICK	P-433-2015	FR	299 DURHAM RD.	WHEELWRIGHT		299 DURHAM RD.	#2 FUEL OIL	100 G	6/1/2015
BRUNSWICK	P-536-2015	FR	162 PLEASANT STREET	GALLAGER		169 SEBAGO LAKE ROAD	UNLEADED GASOLINE	0.5 G	6/2/2015
BRUNSWICK	P-481-2015	FR	32 SCHOOL STREET		PINE TREE WASTE SERVICES, CASELLA	87 PLEASANT HILL ROAD	HYDRAULIC OIL	1 G	6/18/2015
BRUNSWICK	P-492-2015	FR	111 PLEASANT ST.		C. N. BROWN CO.	P. O. BOX 200	UNLEADED GASOLINE	5 G	6/21/2015
BRUNSWICK	P-490-2015	FR	63 MAQUOIT ROAD	WALLACE		63 MAQUOIT ROAD	#1 FUEL OIL - KEROSENE		6/23/2015
BRUNSWICK	P-515-2015	FR	WOODSIDE ROAD		UNSPECIFIED MOTOR VEHICLE		UNLEADED GASOLINE	1 G	6/26/2015
BRUNSWICK	P-516-2015	FR	RIVER ROAD		UNSPECIFIED MOTOR VEHICLE		ANTI-FREEZE	1.5 G	6/26/2015
BRUNSWICK	P-533-2015	FR	199 PLEASANT STREET		WASTE MANAGEMENT, INC.	2000 FOREST AVE.	HYDRAULIC OIL	13 G	7/2/2015
BRUNSWICK	P-584-2015	FR	43 HARPSWELL ST.	PLETTS		41-43 HARPSWELL STREET	NONE		7/15/2015
BRUNSWICK	P-615-2015	FR	36 WATER STREET	LAMBERT		36 WATER STREET	#2 FUEL OIL	30 G	7/27/2015
BRUNSWICK	P-644-2015	FR	4 BATH ROAD		DOWNEAST ENERGY COMPANY	18 SPRING ST.	DIESEL	40 G	8/10/2015
BRUNSWICK	P-646-2015	FR	53 SCARPONI DRIVE	HERSEY		53 SCARPONI DRIVE	#1 FUEL OIL - KEROSENE		8/10/2015
BRUNSWICK	P-693-2015	FR	OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	10 G	8/24/2015

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BRUNSWICK	P-721-2015	FR	147 BATH ROAD				ANTI-FREEZE	0.5 G	9/1/2015
BRUNSWICK	P-718-2015	FR	172 BATH ROAD				UNLEADED GASOLINE	0.25 G	9/2/2015
BRUNSWICK	P-725-2015	FR	190 BATH ROAD				UNLEADED GASOLINE	10 G	9/3/2015
BRUNSWICK	P-844-2015	FR	190 BATH ROAD, COOKS CORNER		CUMBERLAND FARMS, INC.	100 CROSSING BOULEVARD	UNLEADED GASOLINE		10/9/2015
BRUNSWICK	P-847-2015	FR	9 GLEED DRIVE		JEANETTE OLIVER	9 GLEED DR.	NONE	0 G	10/14/2015
BRUNSWICK	P-1086-2015	FR	211 PLEASANT STREET, ROUTE 1				WASTE OIL/USED MOTOR OIL	0.5 G	10/20/2015
BRUNSWICK	P-1086-2015	FR	211 PLEASANT STREET, ROUTE 1				ANTI-FREEZE		10/20/2015
BRUNSWICK	P-875-2015	FR	2 TURNER ST		NORTHERN NEW ENGLAND PASSENGER RAIL AUTHORITY	75 WEST COMMERCIAL ST, STE 104	UNSPECIFIED OIL	0.5 G	10/23/2015
BRUNSWICK	P-882-2015	FR	103 PLEASANT STREET				UNLEADED GASOLINE	32 O	10/27/2015
BRUNSWICK	P-964-2015	FR	511 OLD BATH ROAD				WASTE OIL/USED MOTOR OIL	0.2 G	11/20/2015
BRUNSWICK	P-1031-2015	FR	2 MAINE STREET, FORT ANDROSS		RENEWABLE ENERGY GROUP-HYDRO DAM	FORT ANDROSS, 2 MAINE STREET	HYDRAULIC OIL	0.1 G	12/8/2015
BRUNSWICK	P-1042-2015	FR	205 PLEASANT ST., ROUTE 1		IRVING OIL CORPORATION	190 COMMERCE WAY	#2 FUEL OIL	1 G	12/12/2015
BRUNSWICK	P-1070-2015	FR	INTERSTATE-295 MILE 26 SOUTHBOUND				WASTE OIL/USED MOTOR OIL	12 O	12/27/2015
BRUNSWICK	P-54-2016	FR	OLD BATH RD		BATH IRON WORKS	700 WASHINGTON AVE	PCB OIL	1 G	1/21/2016
BRUNSWICK	P-55-2016	FR	375 OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	0.5 G	1/25/2016
BRUNSWICK	P-134-2016	FR	176 MAINE STREET		DOWNEAST ENERGY COMPANY	18 SPRING STREET	#2 FUEL OIL	0.5 G	2/18/2016
BRUNSWICK	P-142-2016	FR	111 PLEASANT STREET		C. N. BROWN COMPANY	P. O. BOX 200	UNLEADED GASOLINE	5 G	2/19/2016
BRUNSWICK	P-174-2016	FR	4 BIBBER PARKWAY, BRUNSWICK INDUSTRIAL PARK		DOWNEAST ENERGY COMPANY	18 SPRING STREET	#2 FUEL OIL	5 G	3/1/2016
BRUNSWICK	P-170-2016	FR	13 STANDWOOD ROAD	HANSON		345 FIRE ISLAND ROAD	UNLEADED GASOLINE	10 G	3/2/2016
BRUNSWICK	P-185-2016	FR	45 MAIN STREET		DEAD RIVER COMPANY	P. O. BOX 100	DIESEL	1 G	3/7/2016
BRUNSWICK	P-202-2016	FR	THEODORE DR		CENTRAL MAINE POWER	83 EDISON DR	TRANSFORMER OIL	0.1 G	3/11/2016
BRUNSWICK	P-227-2016	FR	ROUTE 1, COOKS CORNER				DIESEL		3/22/2016
BRUNSWICK	P-230-2016	FR	EVERETT AND CEDAR STREETS		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	1 G	3/23/2016
BRUNSWICK	P-246-2016	FR	162 PLEASANT STREET		CUMBERLAND FARMS, INC.	100 CROSSING BOULEVARD	DIESEL	3 G	3/29/2016

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BRUNSWICK	P-255-2016	FR	2 BIBBER PARKWAY		DOWNEAST ENERGY COMPANY	18 SPRING STREET	#1 FUEL OIL - KEROSENE	2 O	4/1/2016
BRUNSWICK	P-301-2016	FR	403 CUNDY'S HARBOR ROAD				UNLEADED GASOLINE	2 G	4/16/2016
BRUNSWICK	P-302-2016	FR	WILDWOOD DRIVE		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	1 G	4/19/2016
BRUNSWICK	P-329-2016	FR	375 BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	DIESEL	1 G	4/22/2016
BRUNSWICK	P-363-2016	FR	162 PLEASANT STREET		CUMBERLAND FARMS, INC.	100 CROSSING BOULEVARD	DIESEL	1 G	5/2/2016
BRUNSWICK	P-390-2016	FR	375 BATH ROAD		HARRY C. CROOKER & SONS, INC.	103 LEWISTON ROAD	HYDRAULIC OIL	16 O	5/13/2016
BRUNSWICK	P-412-2016	FR	WEST EMANUAL DRIVE		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	0.01 G	5/24/2016
BRUNSWICK	P-473-2016	FR	NEAR CHURCH STREET CROSSING		PAN AM RAILWAYS	1700 IRON HORSE PARK	HYDRAULIC OIL	20 G	6/13/2016
BRUNSWICK	P-498-2016	FR	31 FRANKLIN PARKWAY	RICH		31 FRANKLIN PARKWAY	#1 FUEL OIL - KEROSENE	5 G	6/24/2016
BRUNSWICK	P-536-2016	FR	INTERSECTION OF MIDDLE STREET AND EVERETT STREET				WASTE OIL/USED MOTOR OIL	5 G	7/11/2016
BRUNSWICK	P-568-2016	FR	162 PLEASANT STREET		SEAL IT INSULATION	17 TURNER STREET	DIESEL	8 G	7/20/2016
BRUNSWICK	P-563-2016	FR	ROUTE 1 & ROUTE 196 OFF-RAMP		MYSTERY VEHICLE LEAK	RP UNKNOWN	WASTE OIL/USED MOTOR OIL	1 G	7/20/2016
BRUNSWICK	P-574-2016	FR	375 BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	16 O	7/21/2016
BRUNSWICK	P-577-2016	FR	ROUTE 1 - ROUTE 196	PAUL			DIESEL	2.5 G	7/22/2016
BRUNSWICK	P-663-2016	FR	PEJEPSCOT TERRACE		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	1 G	8/17/2016
BRUNSWICK	P-688-2016	FR	83 MAINE STREET		ORGANIC INNOVATIONS LANDSCAPING		UNLEADED GASOLINE	0.5 G	8/24/2016
BRUNSWICK	P-692-2016	FR	142 BATH ROAD		RUSTY LANTERN IRVING,	142 BATH ROAD	NONE		8/25/2016
BRUNSWICK	P-693-2016	FR	101 BATH ROAD		GLOBAL MONTELLO GROUP CORPORATION	P. O. BOX 549290	NONE		8/25/2016
BRUNSWICK	P-702-2016	FR	200 RIVER RD.		H D INSTALLATION CONTRACTOR	UNKNOWN	#2 FUEL OIL	1 G	8/29/2016
BRUNSWICK	P-705-2016	FR	450 BATH ROAD				UNLEADED GASOLINE	0.2 G	8/30/2016
BRUNSWICK	P-697-2016	FR	375 BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	0.5 G	8/31/2016
BRUNSWICK	P-723-2016	FR	UNION STREET AND STATION AVENUE INTERSECTION				UNLEADED GASOLINE	20 G	9/7/2016
BRUNSWICK	P-729-2016	FR	2 PAUL STREET		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	0.5 G	9/12/2016
BRUNSWICK	P-757-2016	FR	16 LYNCH STREET	HADLEY		16 LYNCH STREET	#1 FUEL OIL - KEROSENE	0.25 G	9/21/2016

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BRUNSWICK	P-775-2016	FR	FEDERAL STREET				UNLEADED GASOLINE	2 G	9/29/2016
BRUNSWICK	P-798-2016	FR	DRIVEWAY OFF PINE LEDGE ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	HYDRAULIC OIL	3 G	9/30/2016
BRUNSWICK	P-811-2016	FR	5 D STREET	ANDERSON		5 D STREET	#1 FUEL OIL - KEROSENE		10/14/2016
BRUNSWICK	P-831-2016	FR	15 THEODORE AVE.	MAINS		15 THEODORE AVE.	#2 FUEL OIL		10/20/2016
BRUNSWICK	P-968-2016	FR	BATH ROAD				WASTE OIL/USED MOTOR OIL	0.25 G	12/19/2016
BRUNSWICK	P-997-2016	FR	6 MOUNTAIN ASH AVENUE		DEAD RIVER COMPANY	P. O. BOX 100	#2 FUEL OIL	0.25 G	12/26/2016
BRUNSWICK	P-30-2017	FR	30 REDWOOD LANE	LAWRENCE		30 REDWOOD LANE	#1 FUEL OIL - KEROSENE	5 G	1/10/2017
BRUNSWICK	P-37-2017	FR	2 MAIN STREET		BROOKFIELD RENEWABLE ENERGY	26 KATHERINE DRIVE	OIL - OTHER - SPECIFIED IN REPORT	6 O	1/16/2017
BRUNSWICK	P-1151-2017	FR	110 HARPSWELL ROAD	RICHARDSON		110 HARPSWELL ROAD	#2 FUEL OIL	0.25 G	1/17/2017
BRUNSWICK	P-79-2017	FR	12 FEDERAL STREET	RUSH		8 HOMEPLACE DRIVE	UNLEADED GASOLINE	1 G	1/26/2017
BRUNSWICK	P-133-2017	FR	MILL AND PLEASANT STREETS	SPEAR		98 EASTERN AVENUE	WASTE OIL/USED MOTOR OIL		2/19/2017
BRUNSWICK	P-133-2017	FR	MILL AND PLEASANT STREETS	SPEAR		98 EASTERN AVENUE	ANTI-FREEZE	1 G	2/19/2017
BRUNSWICK	P-144-2017	FR	26 STANWOOD STREET & HENNESSEY AVENUE		BRUNSWICK HOME AND GARDEN CENTER	26 STANWOOD STREET	WASTE OIL/USED MOTOR OIL	25 G	2/22/2017
BRUNSWICK	P-185-2017	FR	ROUTE 1 - NORTH OF COOKS CORNER				UNLEADED GASOLINE	0.25 G	3/6/2017
BRUNSWICK	P-216-2017	FR	48 LISBON FALLS ROAD		RAY LABBE & SONS, INC.	4 HIGHLAND ROAD	HYDRAULIC OIL	30 G	3/21/2017
BRUNSWICK	P-238-2017	FR	MAIN STREET AND BATH ROAD				WASTE OIL/USED MOTOR OIL	1 G	3/30/2017
BRUNSWICK	P-243-2017	FR	180-184 PLEASANT STREET		C. N. BROWN COMPANY	P. O. BOX 200	#2 FUEL OIL	17 G	4/4/2017
BRUNSWICK	P-319-2017	FR	329 BATH ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	0.25 G	5/5/2017
BRUNSWICK	P-492-2017	FR	BOWDOWN COLLEGE		BOWDOIN COLLEGE	3800 COLLEGE STATION	HYDRAULIC OIL	3 G	5/5/2017
BRUNSWICK	P-384-2017	FR	152 MAINE STREET		7-ELEVEN, INC.	P. O. BOX 711	UNLEADED GASOLINE	3 G	5/9/2017
BRUNSWICK	P-386-2017	FR	93 PLEASANT STREET				NONE		5/12/2017
BRUNSWICK	P-349-2017	FR	ORDNANCE ROAD, BRUNSWICK LANDING		MAINE ARMY NATIONAL GUARD	ORDNANCE ROAD FACILITY, BRUNSWICK LANDING	HYDRAULIC OIL	4 G	5/12/2017
BRUNSWICK	P-363-2017	FR	5 WINDY RIDGE		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	0.5 G	5/17/2017
BRUNSWICK	P-404-2017	FR	21 LARRY LANE	OTERO		21 LARRY LANE	#1 FUEL OIL - KEROSENE	0.25 G	5/23/2017
BRUNSWICK	P-410-2017	FR	574 RIVER ROAD		C. N. BROWN COMPANY	P. O. BOX 200	DIESEL	0.01 G	5/25/2017

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BRUNSWICK	P-456-2017	FR	FEDERAL STREET ROADWAY, ON RAMP ROUTE 1 NORTH				DIESEL	7 G	6/11/2017
BRUNSWICK	P-480-2017	FR	284 BATH ROAD	ISENBERG		43 THEODORE DRIVE	UNLEADED GASOLINE	0.5 G	6/14/2017
BRUNSWICK	P-510-2017	FR	9 FEDERAL STREET		BRUNSWICK FIRE DEPARTMENT	9 FEDERAL STREET	HYDRAULIC OIL	1 G	6/29/2017
BRUNSWICK	P-1152-2017	FR	CHURCH STREET		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	0.5 G	7/1/2017
BRUNSWICK	P-514-2017	FR	BATH ROAD & SILLS DRIVE				#1 FUEL OIL - KEROSENE		7/3/2017
BRUNSWICK	P-517-2017	FR	9 CAMPUS DRIVE		BOWDOIN COLLEGE, HEATING PLANT	9 CAMPUS DRIVE	NONE		7/5/2017
BRUNSWICK	P-520-2017	FR	205 PLEASANT STREET		IRVING OIL CORPORATION	190 COMMERCE WAY	UNLEADED GASOLINE	5 G	7/9/2017
BRUNSWICK	P-546-2017	FR	CHURCH ROAD				WASTE OIL/USED MOTOR OIL	0.25 G	7/13/2017
BRUNSWICK	P-549-2017	FR	170 ORION STREET		CASELLA ORGANICS	110 MAIN STREET	HYDRAULIC OIL	20 G	7/14/2017
BRUNSWICK	P-552-2017	FR	8 EVERETT STREET		FAIRPOINT COMMUNICATIONS, INC.	8 EVERETT STREET	NONE		7/15/2017
BRUNSWICK	P-595-2017	FR	7 MAPLE STREET		BUILDING RESOURCES, INC.	324 MAINE STREET	#2 FUEL OIL	5 G	8/2/2017
BRUNSWICK	P-649-2017	FR	BATH ROAD		BATH IRON WORKS	700 WASHINGTON AVENUE	HYDRAULIC OIL	25 G	8/16/2017
BRUNSWICK	P-698-2017	FR	ROUTE ONE NORTHBOUND, BRUNSWICK/WEST BATH LINE		SCHNEIDER NATIONAL, INC.	3101 SOUTH PACKERLAND DRIVE	DIESEL	50 G	9/6/2017
BRUNSWICK	P-761-2017	FR	103 PLEASANT STREET & LOMBARD STREET				WASTE OIL/USED MOTOR OIL	1 G	9/13/2017
BRUNSWICK	P-762-2017	FR	14 LARRABEE FARM ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	0.5 G	9/27/2017
BRUNSWICK	P-805-2017	FR	ROUTE 1, 0.5 MILES NORTH OF COOKS CORNER		ESTES TRANSPORTATION	400 RIVER ROAD	DIESEL	1 G	10/9/2017
BRUNSWICK	P-832-2017	FR	104 CASCO ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	PCB OIL	10 G	10/31/2017
BRUNSWICK	P-847-2017	FR	4 BATH ROAD		BOWDOIN COLLEGE	3800 COLLEGE STATION	DIESEL	25 G	11/1/2017
BRUNSWICK	P-866-2017	FR	DURHAM ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL		11/1/2017
BRUNSWICK	P-921-2017	FR	19 MERRYMEETING ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	NONE	0 G	11/5/2017
BRUNSWICK	P-950-2017	FR	300A MAINE ST.	WILSON		17 BRECKAN RD.	#2 FUEL OIL	5 G	11/10/2017
BRUNSWICK	P-1033-2017	FR	MEADOW ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	1 G	11/20/2017
BRUNSWICK	P-1034-2017	FR	61 CRESTVIEW LANE		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	1 G	11/20/2017

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BRUNSWICK	P-1185-2017	FR	117 PENNEVILLE ROAD	ISBILL		117 PENNEVILLE ROAD	#1 FUEL OIL - KEROSENE	2 G	11/29/2017
BRUNSWICK	P-1047-2017	FR	8 WATSON DRIVE		BOWDOIN COLLEGE	3800 COLLEGE STATION	HYDRAULIC OIL	0.25 G	12/4/2017
BRUNSWICK	P-1049-2017	FR	12 SOUTH STREET		BOWDOIN COLLEGE	3800 COLLEGE STATION	TRANSFORMER OIL	15 G	12/4/2017
BRUNSWICK	P-1053-2017	FR	68 CHURCH ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	1 G	12/6/2017
BRUNSWICK	P-1063-2017	FR	31 RANGE ROAD		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	0.25 G	12/8/2017
BRUNSWICK	P-1069-2017	FR	RIVER ROAD		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	5 G	12/9/2017
BRUNSWICK	P-1081-2017	FR	7 GARRISON STREET		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	1 G	12/13/2017
BRUNSWICK	P-1080-2017	FR	MASON STREET		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	26 G	12/14/2017
BRUNSWICK	P-1114-2017	FR	116 MARQUOT ROAD		RAY LABBE & SONS, INC.	4 HIGHLAND ROAD	HYDRAULIC OIL	4 G	12/19/2017
BRUNSWICK	P-1131-2017	FR	CHAMBERLAIN AVENUE		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	1 G	12/20/2017
BRUNSWICK	P-1098-2017	FR	243 HARPSWELL ROAD				TRANSMISSION OIL	0.25 G	12/23/2017
BRUNSWICK	P-2-2018	FR	111 PLEASANT STREET		C. N. BROWN COMPANY	P. O. BOX 200	UNLEADED GASOLINE	7 G	1/1/2018
BRUNSWICK	P-34-2018	FR	16 MALLETT PARKWAY		BATH IRON WORKS	700 WASHINGTON AVENUE	#2 FUEL OIL	0.5 G	1/12/2018
BRUNSWICK	P-1145-2017	FR	29 TIDEWATER WAY		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	8 G	1/12/2018
BRUNSWICK	P-45-2018	FR	35 CRESTVIEW LANE	WHEELER		35 CRESTVIEW LANE	DIESEL	4 G	1/21/2018
BRUNSWICK	P-53-2018	FR	127 PLEASANT AVENUE	BODWELL		UNKNOWN	WASTE OIL/USED MOTOR OIL		1/24/2018
BRUNSWICK	P-115-2018	FR	33 MAQUOIT ROAD	INFANTE		33 MAQUOIT ROAD	#1 FUEL OIL - KEROSENE		2/21/2018
BRUNSWICK	P-131-2018	FR	68 THEODORE DRIVE	BAILEY		68 THEODORE DRIVE	#1 FUEL OIL - KEROSENE	2 G	2/24/2018
BRUNSWICK	P-156-2018	FR	6 GLEED DRIVE		FAYETTE MORTON	6 GLEED DRIVE	#1 FUEL OIL - KEROSENE		3/6/2018
BRUNSWICK	P-177-2018	FR	18 PHIPPANY WAY	BULTER		18 PHIPPANY WAY	#2 FUEL OIL	0.25 G	3/16/2018
BRUNSWICK	P-182-2018	FR	2 HENNESSEY AVENUE	TAYLOR		2 HENNESSEY AVENUE	WASTE OIL/USED MOTOR OIL	0.25 G	3/20/2018
BRUNSWICK	P-182-2018	FR	2 HENNESSEY AVENUE	TAYLOR		2 HENNESSEY AVENUE	UNLEADED GASOLINE	0.1 G	3/20/2018
BRUNSWICK	P-204-2018	FR	190 BATH ROAD & ROUTE 24		CUMBERLAND FARMS, INC., #1818	190 BATH ROAD, COOKS CORNER	GASOLINE UNSPECIFIED		3/23/2018
BRUNSWICK	P-201-2018	FR	106 ECHO ROAD	DOEHRING		262 HACKER ROAD	#2 FUEL OIL		3/31/2018
BRUNSWICK	P-234-2018	FR	JORDAN AVENUE		WASTE MANAGEMENT, INC.	2000 FOREST AVENUE	HYDRAULIC OIL	40 G	4/10/2018
BRUNSWICK	P-257-2018	FR	39 FOUR WHEEL DRIVE	RATHJE		39 FOUR WHEEL DRIVE	#2 FUEL OIL	0.25 G	4/19/2018
BRUNSWICK	P-260-2018	FR	290 BATH ROAD		BATH IRON WORKS HARDINGS PLANT	290 BATH ROAD	HYDRAULIC OIL	1 G	4/20/2018
BRUNSWICK	P-377-2018	FR	27 BARROWS STREET	REGAN		27 BARROWS STREET	#2 FUEL OIL	0.01 G	5/29/2018
BRUNSWICK	P-391-2018	FR	800 MERE POINT RD.	HAUSER		800 MERE POINT RD.	#2 FUEL OIL		6/1/2018

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BRUNSWICK	P-405-2018	FR	19 CEDAR STREET		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	0.01 G	6/7/2018
BRUNSWICK	P-417-2018	FR	ROUTE 1 SOUTH NEAR OLD BATH ROAD				UNLEADED GASOLINE		6/9/2018
BRUNSWICK	P-430-2018	FR	27 WATSON DRIVE		KEELEY CRANE SERVICE	149 FRONT STREET	HYDRAULIC OIL	1 G	6/14/2018
BRUNSWICK	P-448-2018	FR	4 OUTLOOK LANE	RHOADES		4 OUTLOOK LANE	#2 FUEL OIL	0.1 G	6/20/2018
BRUNSWICK	P-449-2018	FR	326 UPPER MAINE STREET		MAINE STREET BAPTIST CHURCH	326 UPPER MAINE STREET	#2 FUEL OIL	0.01 G	6/20/2018
BRUNSWICK	P-479-2018	FR	146 - 150 MAINE STREET & PLEASANT STREET		WYLER PROPERTIES, LLC	146 - 150 MAINE STREET	NONE		7/2/2018
BRUNSWICK	P-496-2018	FR	20 KATHERINE ST., BLDG. #1		FORESIDE REAL ESTATE MANAGEMENT	20 KATHERINE ST., BUILDING #1	#2 FUEL OIL	0.25 G	7/7/2018
BRUNSWICK	P-504-2018	FR	12 CLEVELAND STREET		BOWDOIN COLLEGE MAINTENANCE GARAGE	12 CLEVELAND STREET	UNLEADED GASOLINE		7/10/2018
BRUNSWICK	P-505-2018	FR	20 KATHERINE STREET		JORDAN COURT APARTMENTS	10 KATHERINE STREET	NONE		7/10/2018
BRUNSWICK	P-511-2018	FR	19 GURNET ROAD		REGAL CINEMAS	19 GURNET ROAD	HYDRAULIC OIL	7 G	7/11/2018
BRUNSWICK	P-545-2018	FR	633 HARPSWELL RD.		UNSPECIFIED MOTOR VEHICLE		WASTE OIL/USED MOTOR OIL		7/24/2018
BRUNSWICK	P-578-2018	FR	3 JULIA'S WAY	KOHLEN		3 JULIA'S WAY	#2 FUEL OIL	8 O	8/2/2018
BRUNSWICK	P-583-2018	FR	478 WOODSIDE ROAD	DOWLING		478 WOODSIDE ROAD	#2 FUEL OIL	0.5 G	8/2/2018
BRUNSWICK	P-618-2018	FR	JORDAN AVENUE		JORDAN ACRES SCHOOL	JORDAN AVENUE	NONE		8/15/2018
BRUNSWICK	P-628-2018	FR	40 MAINE STREET & ROUTE 1	MACQUIRE		40 MAINE STREET, ROUTE 1 NORTH	TRANSMISSION OIL	1 G	8/21/2018
BRUNSWICK	P-660-2018	FR	193 HILLSIDE ROAD		DEAD RIVER COMPANY	P. O. BOX 100	#2 FUEL OIL	1 G	9/5/2018
BRUNSWICK	P-665-2018	FR	236 MIDDLE BAY RD.		CENTRAL MAINE POWER CO.	83 EDISON DR.	NONE	0 G	9/7/2018
BRUNSWICK	P-710-2018	FR	61 WATER STREET, BOAT LAUNCH #1				UNLEADED GASOLINE	1 G	9/16/2018
BRUNSWICK	P-710-2018	FR	61 WATER STREET, BOAT LAUNCH #1				WASTE OIL/USED MOTOR OIL	1 G	9/16/2018
BRUNSWICK	P-726-2018	FR	303 MAINE STREET	HILL		303 MAINE STREET	NONE		9/18/2018
BRUNSWICK	P-718-2018	FR	56 OLD PORTLAND ROAD, UNDEVELOPED MAP 34 LOT 3		RAY LABBE AND SONS, INC.	4 HIGHLAND ROAD	DIESEL	50 G	9/19/2018
BRUNSWICK	P-724-2018	FR	61 AND 59 WEYMOUTH & STANWOOD STREETS	LINDEAU		61 WEYMOUTH STREET	#2 FUEL OIL	2 G	9/24/2018
BRUNSWICK	P-737-2018	FR	65 HARPSWELL ROAD	GREGORY		10 WATER STREET	#2 FUEL OIL	16 O	9/27/2018
BRUNSWICK	P-811-2018	FR	20 DAVIS ST.	BECK		20 DAVIS ST.	#2 FUEL OIL	0.5 G	10/22/2018
BRUNSWICK	P-837-2018	FR	5 PAUL STREET		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	1 G	10/30/2018
BRUNSWICK	P-838-2018	FR	18 CEDAR STREET		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	2 G	10/30/2018
BRUNSWICK	P-873-2018	FR	18 SPRING STREET		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	0.25 O	11/9/2018
BRUNSWICK	P-888-2018	FR	296 MAQUOIT ROAD	GATCHELL		296 MAQUOIT ROAD	#2 FUEL OIL	0.5 G	11/19/2018

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BRUNSWICK	P-905-2018	FR	27 WATSON DRIVE		BOWDOIN COLLEGE	3800 COLLEGE STATION	AMMONIA	2 P	11/28/2018
BRUNSWICK	P-907-2018	FR	116 MAQUOIT ROAD		BRUNSWICK HIGH SCHOOL	116 MAQUOIT ROAD	HYDRAULIC OIL	2 G	11/28/2018
BRUNSWICK	P-917-2018	FR	8 CHAMBERLAIN AVENUE		CENTRAL MAINE POWER COMPANY	83 EDISON DRIVE	TRANSFORMER OIL	1 G	11/29/2018
BRUNSWICK	P-932-2018	FR	FORT ANDROS, 14 MAINE STREET		BOWDOIN COLLEGE	FORT ANDROS WAREHOUSE, 14 MAIN STREET	SODIUM HYDROXIDE	30 G	12/5/2018
BRUNSWICK	P-934-2018	FR	111 PLEASANT STREET		C. N. BROWN COMPANY	P. O. BOX 200	#1 FUEL OIL - KEROSENE	1 G	12/6/2018
BRUNSWICK	P-955-2018	FR	71 FEDERAL ST.		DEAD RIVER COMPANY	P. O. BOX 100	#2 FUEL OIL	1 G	12/12/2018
BRUNSWICK	P-1021-2018	FR	51 FOUR WHEEL DRIVE	GOLTZER		51 FOUR WHEEL DRIVE	#2 FUEL OIL	0.25 G	12/31/2018
BRUNSWICK	P-14-2019	FR	36 CUSHNOC LANE	RICHARDS		36 CUSHNOC LANE	#2 FUEL OIL	0.1 G	1/3/2019
BRUNSWICK	P-18-2019	FR	ROUTE 1- ROUTE 196 NORTHBOUND CONNECTOR				TRANSMISSION OIL	0.5 G	1/9/2019
BRUNSWICK	P-175-2019	FR	PAUL STREET		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	5 G	1/11/2019
BRUNSWICK	P-42-2019	FR	207 CHURCH ROAD	HEDBLOM		207 CHURCH ROAD	#2 FUEL OIL	1 G	1/23/2019
BRUNSWICK	P-77-2019	FR	22 STONE STREET	BLACK		22 STONE STREET	#2 FUEL OIL	1 G	2/4/2019
BRUNSWICK	P-79-2019	FR	19 TURNER STREET		PINE TREE WASTE SERVICES	87 PLEASANT HILL ROAD	HYDRAULIC OIL	5 G	2/5/2019
BRUNSWICK	P-166-2019	FR	15 LARRABEE FARM ROAD		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	0.25 O	3/1/2019
BRUNSWICK	P-174-2019	FR	3 INDUSTRIAL PARKWAY		INDEPENDENCE ASSOCIATION	3 INDUSTRIAL PARKWAY, BRUNSWICK INDUSTRIAL PARK	DIESEL	25 G	3/5/2019
BRUNSWICK	P-192-2019	FR	15 ELWELL LANE	GRIPPI		15 ELWELL LANE	#1 FUEL OIL - KEROSENE	20 G	3/11/2019
BRUNSWICK	P-208-2019	FR	25 MILL STREET	ANDROS		25 MILL STREET	#2 FUEL OIL	2 G	3/15/2019
BRUNSWICK	P-255-2019	FR	RHODES HALL		BOWDOIN COLLEGE	RHODES HALL, 9 BATH ROAD	WASTE OIL/USED MOTOR OIL	1 G	4/2/2019
BRUNSWICK	P-355-2019	FR	101 PLEASANT ST., ROUTE 1	THIBOUTOT		649 FORESIDE RD.	UNLEADED GASOLINE	0.5 G	5/2/2019
BRUNSWICK	P-395-2019	FR	375 BATH ROAD		BATH IRON WORKS	700 WASHINGTON STREET	HYDRAULIC OIL		5/17/2019
BRUNSWICK	P-514-2019	FR	44 DURHAM ROAD		LUCAS TREE EXPERTS	P. O. BOX 958	HYDRAULIC OIL	1 G	6/27/2019
BRUNSWICK	P-558-2019	FR	PARK ROWE		BOWDOIN COLLEGE	255 MAINE STREET	HYDRAULIC OIL	1 G	7/11/2019
BRUNSWICK	P-620-2019	FR	2 MAINE STREET		BROOKFIELD RENEWABLE ENERGY PARTNERS L. P.	26 KATHERINE DRIVE	OIL - OTHER - SPECIFIED IN REPORT	25	8/1/2019
BRUNSWICK	P-661-2019	FR	49 GRAHAM ROAD		PINE TREE WASTE SERVICES, CASELLA	87 PLEASANT HILL ROAD	DIESEL	15 G	8/14/2019
BRUNSWICK	P-670-2019	FR	84 OLD BATH ROAD		ATLANTIC COAST TOWING COMPANY	84 OLD BATH ROAD	NONE	0 G	8/22/2019
BRUNSWICK	P-714-2019	FR	375 OLD BATH ROAD		BATH IRON WORKS	700 WASHINGTON STREET	UNSPECIFIED OIL	8 O	9/5/2019

Town	Spill Number	Report Status	Location	Last Name	Company	Address	Product	Volume	Spill Date
BRUNSWICK	P-764-2019	FR	375 BATH ROAD		BATH IRON WORKS HARDING FACILITY	375 BATH ROAD	HYDRAULIC OIL	3 G	9/18/2019
BRUNSWICK	P-994-2019	FR	22 STANWOOD STREET		DOWNEAST ENERGY	18 SPRING STREET	#2 FUEL OIL	0.25 G	11/16/2019
BRUNSWICK	P-1126-2019	FR	OLD PENNEVILLE ROAD				OIL - OTHER - SPECIFIED IN REPORT		12/13/2019
BRUNSWICK	P-1115-2019	FR	15 TIBBETTS DRIVE	JACKSON		UNKNOWN	UNLEADED GASOLINE	5 G	12/28/2019
BRUNSWICK	P-100-2020	FR	11 MILL ST.				WASTE OIL/USED MOTOR OIL	0.25 G	2/6/2020
BRUNSWICK	P-103-2020	FR	35 ELM ST.		RAY LABBE AND SONS, INC.	4 HIGHLAND RD.	HYDRAULIC OIL	10 G	2/10/2020
BRUNSWICK	P-116-2020	FR	QUARRY RD.				HYDRAULIC OIL		2/10/2020
BRUNSWICK	P-138-2020	FR	101.5 PLEASANT STREET		FIELDING'S OIL & PROPANE CO., INCORPORATED	P. O. BOX 470	#1 FUEL OIL - KEROSENE	20 G	2/20/2020
BRUNSWICK	P-186-2020	FR	53 BATH RD.				TRANSMISSION OIL	0.25 G	3/6/2020
BRUNSWICK	P-196-2020	FR	8 HIGH STREET		CROWLEY ENERGY	51 GREENWOOD ROAD	DIESEL	12 O	3/11/2020
BRUNSWICK	P-219-2020	FR	175 MCKEEN STREET	OLEKSYK-MOORE		175 MCKEEN STREET	#2 FUEL OIL	10 G	3/15/2020
BRUNSWICK	P-337-2020	FR	303 MAINE STREET		GUERNELLI FAMILY, LLC	31 FRIENDSHIP STREET	UNSPECIFIED OIL		5/14/2020
BUCKFIELD	P-206-1984	FR			MIANE OIL RECYCLING		NONE		9/25/1984
BUCKFIELD	P-325-1987	FR			C.F.WELLS, INC.	PO BOX 220	NONE		7/22/1987
BUCKFIELD	P-200-1988	FR			A & S TRUCKING CO.	P.O. BOX 69	DIESEL	65 G	8/26/1988
BUCKFIELD	P-199-1988	FR			TOWN OF BUCKFIELD	TOWN OFFICE	UNSPECIFIED OIL	5 G	8/26/1988
BUCKFIELD	P-410-1989	FR			CENTRAL MAINE POWER CO.	MILL ST. POLE # 6	TRANSFORMER OIL	1 G	7/14/1989
BUCKFIELD	P-646-1989	FR	MAIN ST.		J.P. CULLINAN COMPANY	8 TANNERY STREET	GASOLINE UNSPECIFIED		7/24/1989
BUCKFIELD	A-356-1991	FR			BUCKFIELD TRANSFER STATION	ROUTE 140	WASTE OIL/USED MOTOR OIL	50 G	7/30/1991
BUCKFIELD	A-45-1992	FR			DEAD RIVER AT JACKIE ELKANIS	HIGH ST	#1 FUEL OIL - KEROSENE	66.99 G	12/31/1991
BUCKFIELD	A-591-1992	FR			BUCKFIELD MALL	RTE 117	NONE	0 G	11/25/1992
BUCKFIELD	A-190-1995	FR	TURNER ST		TOWN OF BUCKFIELD	TURNER ST	NONE	0 G	4/24/1995
BUCKFIELD	A-284-1996	FR	RFD 2 BOX 250		TOOTHACRE RESIDENCE	RFD 2 BOX 250	#2 FUEL OIL	300 G	7/1/1996
BUCKFIELD	A-320-1997	FR	ROUTE 117		COMMERCIAL PAVING	2 GIBSON ROAD	ASPHALT	2000 G	9/2/1997
BUCKFIELD	A-179-1998	FR	SOUTH PARIS ROAD (RT 117)		CENTRAL MAINE POWER	41 ANTHONY AVENUE	TRANSFORMER OIL	13 G	3/16/1998
BUCKFIELD	A-178-1998	FR	BRYANT ROAD		CENTRAL MAINE POWER	41 ANTHONY AVENUE	TRANSFORMER OIL	10 G	3/16/1998
BUCKFIELD	A-456-1998	FR	ROUTE 117	ROY		BOX 3	WASTE OIL/USED MOTOR OIL	2 G	8/20/1998
BUCKFIELD	A-625-1999	FR	JORDAN ROAD		CENTRAL MAINE POWER		TRANSFORMER OIL	2 G	10/14/1999