

## WATER SYSTEM

- ARV** Air Release Valve
- AVC** Air and Vacuum Valve
- ALT** Altitude Valve
- Backflow Preventer
- Ball Valve
- Butterfly Valve
- os** Butterfly Valve Operator Side
- Check Valve
- CS** Corporation Stop
- CC** Curb Stop
- DRN** Drain Valve
- Gate Valve
- GLV** Globe Valve
- Hydrant Valve
- PRV** Pressure Reducing Valve
- SRV** Service Valve
- SUR** Surge Relief Valve
- Private Air Release Valve
- Private Air and Vacuum Valve
- Private Altitude Valve
- Private Ball Valve
- Private Butterfly Valve
- Private Butterfly Valve Operator Side
- Private Check Valve
- Private Corporation Stop
- Private Curb Stop
- Private Gate Valve
- Private Globe Valve
- Private Hydrant Valve
- Private Pressure Reducing Valve
- Private Service Valve
- Private Surge Relief Valve
- Closed Valve
- Isolation Valve
- Private Isolation Valve

### Hydrants

- Hydrant
- Private Hydrant

### Water Fittings

- Adaptor
- Bend
- Blind Flange
- Cap
- Chamber Flow Arrow
- Chamber Vent
- Coupling
- Cross
- Denso Tape
- Flow Meter
- Link Seal on a Pipe Sleeve
- M.J. Restraint Device
- Non-shrink Fill on a Pipe Sleeve
- Plug
- Reducer
- Sleeve
- Strainer
- Tapping Sleeve
- Tee
- TM** Test Meter Pit
- Victaulic Coupling
- Wye
- Wye Left
- Wye Right

### Structure Points

- ARV** Air Release Chamber
- Booster Station
- CTR** Control Chamber
- MTR** Meter Chamber
- PW** Production Well
- PRV** PRV Chamber
- RSV** Reservoir Chamber
- Water Treatment Plant

### Other Water Service Features

- Water Service Point
- Leaks and Breaks
- Master Meter
- Water Pump
- GIS Revision Tracking Point

### Water Pipes

- Unknown Pipe
- Drain
- Distribution Main
- Transmission Main
- Private Drain
- Private Distribution Main
- Private Transmission Main
- Unknown Lateral
- Service Lateral
- Hydrant Lead
- Private Service Lateral
- Private Hydrant Lead
- Pipe Mask

### Water Pipe Insulation

- Concrete Slab
- Pipe Wrapped Insulation
- Protective Piping Encasement
- Styrofoam Insulation














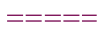
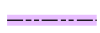

















































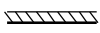












### Water Pipe Cleaning and Lining

- Cleaning and Lining
- Cleaned Pipe

### Structure Polygons



## WASTEWATER COLLECTION SYSTEM

<p> GIS Revision Tracking Point</p> <p> Collection System Spot Repair</p>	<p> Service Point</p> <p> Legacy Service Point</p> <p> Cathodic Protection Test Station</p> <p> Control Structure</p> <p> Identified Deficiency (Pipes/Laterals)</p> <p> Tracewire Access Point</p> <p> Force Main Flow Meter</p> <p> Gravity Flow Meter</p> <p> Gravity Flow Meter - Removed</p>	<p> Sewer Pump</p> <p> Treatment Facility</p> <p> Casing</p> <p> CCTV Line</p> <p> Lining</p> <p> Tracewire</p> <p> Vent Line</p>
<b>Wastewater Manholes and Outfalls</b>		
<p> Public Manhole</p> <p> Private Manhole</p>		
<b>Wastewater Chambers</b>		
<p> Diversion Chamber</p> <p> Diversion Point</p> <p> Force Main Valve Chamber</p> <p> Junction Chamber</p> <p> Pre-Treatment Unit</p> <p> Pump Chamber</p> <p> Regulating Chamber</p> <p> Tide Chamber</p> <p> Outfall</p>		
<b>Wastewater Pumping Stations</b>		
	<p> Public Pumping Station</p> <p> Private Pumping Station</p>	
<b>Wastewater Holding Tanks</b>		
	<p> Heat Recovery Tank</p> <p> Holding Tank</p> <p> Overflow Tank</p>	
<b>Wastewater Fittings</b>		
<p> Bend</p> <p> Cap</p> <p> Cleanout</p> <p> Coupling</p> <p> Eccentric Reducer</p> <p> Flexible Coupling</p> <p> Flex Joint</p> <p> Grouted Connection</p> <p> Long Radius Bend</p> <p> Mechanical Joint Restraint</p> <p> Reducer</p> <p> Saddle</p> <p> Tap</p> <p> Tee</p> <p> Wye</p> <p> Vent</p>		
<b>Wastewater Valves</b>		
	<p> Air Release Valve</p> <p> Altitude Valve</p> <p> Butterfly Valve</p> <p> Ball Valve</p> <p> Cone Valve</p> <p> Check Valve</p> <p> Drain Valve</p> <p> Gate Valve</p> <p> Plug Valve</p> <p> Pressure Release Valve</p> <p> Surge Relief Valve</p> <p> Valve</p>	
<b>Wastewater Insulation</b>		
	<p> Concrete Slab</p> <p> Pre-Insulated Pipe</p> <p> Styrofoam Sheet</p>	
<b>Wastewater Pipes</b>		
	<p> Public Force Main</p> <p> Public Gravity Pressure Pipe</p> <p> Public Pressure Pipe</p> <p> Public Inverted Siphon</p> <p> Public Pipe</p> <p> Private Force Main</p> <p> Private Gravity Pressure Pipe</p> <p> Private Pressure Pipe</p> <p> Private Inverted Siphon</p> <p> Private Pipe</p> <p> Public Lateral</p> <p> Private Lateral</p>	

## STORMWATER COLLECTION SYSTEM

### Stormwater Manholes

- Public Manhole
- Private Manhole

### Stormwater Inlets

- Public Catchbasin
- Public Double Catchbasin
- Public Triple Catchbasin
- Private Catchbasin
- Private Double Catchbasin
- Private Triple Catchbasin

### Stormwater Headwalls and Outfalls

- Headwall
- Outfall

### Stormwater Fittings

- Bend
- Cap
- Cleanout
- Coupling
- Eccentric Reducer
- Flexible Coupling
- Flex Joint
- Grouted Connection
- Long Radius Bend
- Mechanical Joint Restraint
- Reducer
- Saddle
- Tap
- Tee
- Wye

### Stormwater Chambers

- Diversion Chamber
- Diversion Point
- Force Main Valve Chamber
- Junction Chamber
- Pump Chamber
- Regulating Chamber
- Tide Chamber
- Treatment Unit

- Service Point
- Control Structure
- Identified Deficiency (Pipes/Laterals)
- Force Main Flow Meter
- Gravity Flow Meter
- Gravity Flow Meter - Removed

### Stormwater Pumping Stations

- Public Pumping Station
- Private Pumping Station

### Stormwater Valves

- Air Release Valve
- Altitude Valve
- Butterfly Valve
- Ball Valve
- Cone Valve
- Check Valve
- Drain Valve
- Gate Valve
- Plug Valve
- Pressure Release Valve
- Surge Relief Valve
- Valve

### Stormwater Management Structures

- Other (No Remarks)
- Berm
- Constructed Wetland
- Lake
- Oversize Pipe
- Underground Storage
- Wet Pond
- Dry Pond
- Unknown
- Other (See Remarks)

- Casing
- CCTV Line
- Lining
- Ditch

### Stormwater Insulation





- Concrete Slab
- Pre-Insulated Pipe
- Styrofoam Sheet

### Stormwater Pipes
















- Public Catchbasin Lead
- Public Culvert
- Public Drain
- Public Force Main
- Public Gravity Pressure Pipe
- Public Pressure Pipe
- Public Inverted Siphon
- Public Pipe
- Private Catchbasin Lead
- Private Culvert
- Private Drain
- Private Force Main
- Private Gravity Pressure Pipe
- Private Pressure Pipe
- Private Inverted Siphon
- Private Pipe
- Public Lateral
- Private Lateral

## COMBINED COLLECTION SYSTEM




### Combined Manholes and Outfalls

-  Public Manhole
-  Private Manhole
-  Outfall
-  Combined Sewer Overflow (CSO) Structure



### Combined Fitting






-  Bend
-  Cap
-  Cleanout
-  Coupling
-  Eccentric Reducer
-  Flexible Coupling
-  Flex Joint
-  Grouted Connection
-  Long Radius Bend
-  Mechanical Joint Restraint
-  Reducer
-  Saddle
-  Tap
-  Tee
-  Wye

### Combined Holding Tanks








-  Heat Recovery Tank
-  Holding Tank
-  Overflow Tank

### Combined Pumping Stations













-  Public Pumping Station
-  Private Pumping Station




-  Control Structure
-  Identified Deficiency (Pipes/Laterals)
-  Force Main Flow Meter
-  Gravity Flow Meter
-  Gravity Flow Meter - Removed

### Combined Chambers




-  Diversion Chamber
-  Diversion Point
-  Force Main Valve Chamber
-  Junction Chamber
-  Pump Chamber
-  Regulating Chamber
-  Tide Chamber

### Combined Valves













-  Air Release Valve
-  Altitude Valve
-  Butterfly Valve
-  Ball Valve
-  Cone Valve
-  Check Valve
-  Drain Valve
-  Gate Valve
-  Plug Valve
-  Pressure Release Valve
-  Surge Relief Valve
-  Valve

-  Casing
-  CCTV Line
-  Lining

### Insulation

-  Concrete Slab
-  Pre-Insulated Pipe
-  Styrofoam Sheet

### Combined Pipes

-  Public Force Main
-  Public Gravity Pressure Pipe
-  Public Pressure Pipe
-  Public Inverted Siphon
-  Public Pipe
-  Private Force Main
-  Private Gravity Pressure Pipe
-  Private Pressure Pipe
-  Private Inverted Siphon
-  Private Pipe
-  Public Lateral
-  Private Lateral

## UNKNOWN COLLECTION SYSTEM

### Unknown Manholes

- Public Manhole
- Private Manhole

### Unknown Headwalls and Outfalls

- Headwall
- Outfall

### Unknown Fittings

- Bend
- Cap
- Cleanout
- Coupling
- Eccentric Reducer
- Flexible Coupling
- Flex Joint
- Grouted Connection
- Long Radius Bend
- Mechanical Joint Restraint
- Reducer
- Saddle
- Tap
- Tee
- Wye

### Unknown Holding Tanks

- Heat Recovery Tank
- Holding Tank
- Overflow Tank

### Unknown Pumping Stations

- Public Pumping Station
- Private Pumping Station

- Service Point
- Cathodic Protection Test Station
- Control Structure
- Identified Deficiency (Pipes/Laterals)
- Force Main Flow Meter
- Gravity Flow Meter
- Gravity Flow Meter - Removed

### Unknown Chambers

- Diversion Chamber
- Diversion Point
- Force Main Valve Chamber
- Junction Chamber
- Pump Chamber
- Regulating Chamber
- Tide Chamber

### Unknown Valves

- Air Release Valve
- Altitude Valve
- Butterfly Valve
- Ball Valve
- Cone Valve
- Check Valve
- Drain Valve
- Gate Valve
- Plug Valve
- Pressure Release Valve
- Surge Relief Valve
- Valve

- Casing
- CCTV Line
- Lining

### Unknown Insulation

- Concrete Slab
- Pre-Insulated Pipe
- Styrofoam Sheet

### Unknown Pipes

- Public Force Main
- Public Gravity Pressure Pipe
- Public Pressure Pipe
- Public Inverted Siphon
- Public Pipe
- Private Force Main
- Private Gravity Pressure Pipe
- Private Pressure Pipe
- Private Inverted Siphon
- Private Pipe
- Public Lateral
- Private Lateral






































## ABANDONED WATER SYSTEM

- |  |  |   |
|--|--|---|
| <ul style="list-style-type: none"> <li>⊗ Abandoned Valves</li> <li>⊖ Abandoned Hydrants</li> <li>— Abandoned Water Pipe</li> <li>- - Abandoned Water Drain</li> <li>• Abandoned Service Point</li> <li>— Abandoned Service Lateral</li> </ul> <p><b>Abandoned Structure Points</b></p> <ul style="list-style-type: none"> <li>□ Unknown Structure Subtype</li> <li>□<sup>ARV</sup> Air Release Chamber</li> <li>⊖<sup>BS</sup> Booster Station</li> <li>□<sup>CTR</sup> Control Chamber</li> <li>□<sup>MTR</sup> Meter Chamber</li> <li>⊙<sup>PW</sup> Production Well</li> <li>□<sup>PRV</sup> PRV Chamber</li> <li>■<sup>RSV</sup> Reservoir Chamber</li> <li>⊖<sup>WTP</sup> Water Treatment Plant</li> </ul> | <p><b>Abandoned Fittings</b></p> <ul style="list-style-type: none"> <li>○ Unknown Fitting</li> <li>□ Adaptor</li> <li>— Bend</li> <li>— Blind Flange</li> <li>⊖ Cap</li> <li>▲ Chamber Flow Arrow</li> <li>⊖<sup>VT</sup> Chamber Vent</li> <li>⊖ Coupling</li> <li>□ Cross</li> <li>▨ Denso Tape</li> <li>⊖ Flow Meter</li> <li>⊖ Link Seal on a Pipe Sleeve</li> </ul> | <ul style="list-style-type: none"> <li>⊖ M.J. Restraint Device</li> <li>⊖ Non-shrink Fill on a Pipe Sleeve</li> <li>⊖ Plug</li> <li>▲ Reducer</li> <li>■ Sleeve</li> <li>● Strainer</li> <li>⊖ Tapping Sleeve</li> <li>⊖ Tee</li> <li>⊖<sup>TM</sup> Test Meter Pit</li> <li>⊖ Victaulic Coupling</li> <li>➤ Wye</li> <li>➤ Wye Left</li> <li>➤ Wye Right</li> </ul> <p><b>Abandoned Structure Polygons</b></p> <ul style="list-style-type: none"> <li>■</li> </ul> |
|--|--|---|




















## ABANDONED COLLECTION SYSTEM

- |  |  |  |
|--|--|--|
| <p><b>Abandoned Manholes</b></p> <ul style="list-style-type: none"> <li>⊖ Combined Manhole</li> <li>□ Wastewater Manhole</li> <li>○ Stormwater Manhole</li> <li>⊖ Unknown Manhole</li> <li>⊖ Abandoned CSO Structure</li> </ul> <p><b>Abandoned Inlets and Outfalls</b></p> <ul style="list-style-type: none"> <li>□ Catchbasin</li> <li>□ Double Catchbasin</li> <li>□ Triple Catchbasin</li> <li>⊖ Abandoned Headwall</li> <li>⊖ Abandoned Outfall</li> </ul> <p><b>Abandoned Fittings</b></p> <ul style="list-style-type: none"> <li>— Bend</li> <li>⊖ Cap</li> <li>⊖ Cleanout</li> <li>⊖ Coupling</li> <li>▲ Eccentric Reducer</li> <li>— Flex Joint</li> <li>— Flexible Coupling</li> <li>⊖ Grouted Connection</li> <li>— Long Radius Bend</li> <li>⊖ Mechanical Joint Restraint</li> <li>▲ Reducer</li> <li>■ Saddle</li> <li>⊖ Tap</li> <li>⊖ Tee</li> <li>➤ Wye</li> <li>⊖<sup>VT</sup> Vent</li> </ul> <p><b>Abandoned Holding Tanks</b></p> <ul style="list-style-type: none"> <li>⊖<sup>H</sup> Heat Recovery Tank</li> <li>⊖ Holding Tank</li> <li>⊖<sup>OF</sup> Overflow Tank</li> </ul> <p><b>Abandoned Service Points</b></p> <ul style="list-style-type: none"> <li>uk Unknown</li> <li>sw Stormwater</li> <li>ww Wastewater</li> </ul> | <ul style="list-style-type: none"> <li>⊖ Abandoned Cathodic Protection Test Station</li> <li>⊖ Abandoned Control Structure</li> <li>⊖ Abandoned Stormwater Management Structure</li> <li>⊖ Abandoned Tracewire Access Point</li> <li>⊖ Abandoned Sewer Pump</li> </ul> <p><b>Abandoned Chambers</b></p> <ul style="list-style-type: none"> <li>⊖ Diversion Chamber</li> <li>⊖ Diversion Point</li> <li>⊖<sup>FM</sup> Force Main Valve Chamber</li> <li>⊖<sup>JNC</sup> Junction Chamber</li> <li>⊖<sup>PUMP</sup> Pump Chamber</li> <li>⊖ Regulating Chamber</li> <li>⊖ Stormwater Treatment Unit</li> <li>⊖ Tide Chamber</li> <li>⊖ Wastewater Pre-Treatment Unit</li> </ul> <p><b>Abandoned Valves</b></p> <ul style="list-style-type: none"> <li>○<sup>ARV</sup> Air Release Valve</li> <li>○<sup>ALT</sup> Altitude Valve</li> <li>⊖ Butterfly Valve</li> <li>⊖ Ball Valve</li> <li>⊖ Cone Valve</li> <li>⊖ Check Valve</li> <li>○<sup>DRN</sup> Drain Valve</li> <li>⊖ Gate Valve</li> <li>⊖ Plug Valve</li> <li>○<sup>PRV</sup> Pressure Relief Valve</li> <li>○<sup>SUR</sup> Surge Relief Valve</li> <li>⊖ Valve</li> </ul> | <ul style="list-style-type: none"> <li>⊖ Abandoned Treatment Facility</li> <li>⊖ Abandoned Pumping Station</li> <li>⊖ Abandoned Casing</li> <li>⊖ Abandoned Lining</li> <li>⊖ Abandoned Ditch</li> <li>⊖ Abandoned Insulation</li> <li>⊖ Abandoned Tracewire</li> <li>⊖ Abandoned Vent Line</li> </ul> <p><b>Abandoned Pipes</b></p> <ul style="list-style-type: none"> <li>➤<sup>FM</sup> Combined Force Main</li> <li>➤<sup>GP</sup> Combined Gravity Pressure Pipe</li> <li>➤<sup>PP</sup> Combined Pressure Pipe</li> <li>➤<sup>IS</sup> Combined Inverted Siphon</li> <li>➤ Combined Pipe</li> <li>⊖ Catchbasin Lead</li> <li>➤ Culvert</li> <li>⊖ Drain</li> <li>➤<sup>FM</sup> Stormwater Force Main</li> <li>➤<sup>GP</sup> Stormwater Gravity Pressure Pipe</li> <li>➤<sup>PP</sup> Stormwater Pressure Pipe</li> <li>➤<sup>IS</sup> Stormwater Inverted Siphon</li> <li>➤ Stormwater Pipe</li> <li>➤<sup>FM</sup> Unknown Force Main</li> <li>➤<sup>GP</sup> Unknown Gravity Pressure Pipe</li> <li>➤<sup>PP</sup> Unknown Pressure Pipe</li> <li>➤<sup>IS</sup> Unknown Inverted Siphon</li> <li>➤ Unknown Pipe</li> <li>➤<sup>FM</sup> Wastewater Force Main</li> <li>➤<sup>GP</sup> Wastewater Gravity Pressure Pipe</li> <li>➤<sup>PP</sup> Wastewater Pressure Pipe</li> <li>➤<sup>IS</sup> Wastewater Inverted Siphon</li> <li>➤ Wastewater Pipe</li> <li>— Lateral</li> </ul> |
|--|--|--|







## LAND FEATURES

	Traffic Pole	<b>Property Zoning</b>		HPSBB	<b>HRM Service Requirements</b>		Water Service Only
	Utility Pole		BED		LEPL		Wastewater Service Only
	Survey Monument		CHEB		LTWN		Water and Wastewater Service
	Natural Gas Lateral		CHW		MVDS		
	Natural Gas Pipeline		DART		NPLM		
	Property Boundary		DHFV		PROS		
	Road Feature		DRTDO		SACK		
	Halifax Water Collection System Structure		EPCW		SCKDR		
	Land Owned by Halifax Water		ESE		SHUB		
	Community Boundary		ESW		SMB		
	Halifax Water Sewershed Boundary		HMAIN		TLB		
	Halifax Water Stormwater Service Boundary		HPEN				

## BASEMAP



































	Power Pole / Transmission Tower		Building
	Municipal Boundary		Road
	Railroad		Parking Area / Driveway / Sidewalk
	Rivers / Stream		Property Boundary
	Streets and Highways (1:100 - 1:8,000)		Lake
	Streets and Highways (1:16,000: - 1:64,000)		Parks / Recreational Areas
	Streets and Highways (1:128,000 - 1:256,000)		Land Owned by University
	Major Highway		Coastline
	Minor Highway		
	Primary Street		
	Street		









































## WATER SCHEMATIC

	Water - Schematic System
	Water - Schematic Hydrant
	Water - Schematic System (Private)
	Water - Schematic Hydrant (Private)
	Water - Schematic Cleaning and Lining
	Water - Schematic Cleaned Pipe

## ZONES AND REGIONS

### Distribution System Regions

 Unknown	
 East	
 Central	
 West	
<b>Collection System Regions</b>	
 Unknown	
 East	
 Central	
 West	
<b>Pressure Zones</b>	
 Unknown Pressure Zone	
 24 East High	
 Atholea Low	
 Beaver Bank Boosted	
 Beaver Bank Intermediate	
 Bedford Intermediate	
 Bedford Low	
 Bedford South High	
 Bedford South Intermediate	
 Berry Hills Boosted	
 Bluewater Intermediate	
 Broadholme Intermediate	
 Brunello Boosted	
 Burnside Boosted	
 Burnside High	
 Burnside Low	
 Caldwell Road Boosted	
 Charles Road Boosted	
 Churchill Intermediate	
 Cowie High	
 Dartmouth Intermediate East	
 Dartmouth Intermediate West	
 Dartmouth Low	
 Eaglewood Boosted	
 Eastern Passage/Woodside Low	
 Fairview Clayton High	
 Farnhamgate Intermediate	
 Flamingo Intermediate	
 Geizer 123 High	
 Geizer 158 High	
 Geizer Boosted	

 Glenforest Intermediate
 Hemlock High
 Hemlock Intermediate
 Hemlock Super High
 Herring Cove Low
 Kearney Lake Intermediate
 Kingswood High
 Lakeside Intermediate
 Leiblin Boosted
 Lively Boosted
 Lucasville High
 Monarch/Rivendale High
 Montague High
 Mount Edward Boosted
 Mowatt Intermediate
 No. 7 Highway Boosted
 North Preston
 Orchard High
 Parkdale Boosted
 Peninsula High
 Peninsula Intermediate
 Peninsula Low
 Pockwock Boosted
 Pockwock High
 Princess Margaret Low
 Ritcey Low
 Robie Reservoir
 Rockingham Low
 Rockmanor Intermediate
 Ross Road Low
 Sackville High
 Sackville Intermediate
 Silverside Boosted
 Spryfield Intermediate
 Titus Evans Low
 Upper Hammonds Plains High
 Waverley Intermediate
 Waverley Low
 West Bedford Intermediate
 Williams Lake Low

### Meter Zones

 Unknown Meter Zone
 #7 Highway Boosted
 24 East High
 Atholea Low
 Beaver Bank Boosted
 Beaver Bank Intermediate
 Bedford Intermediate
 Bedford Low
 Bedford South High
 Bedford South Intermediate
 Berry Hills Boosted
 Birch Cove
 Bluewater Intermediate
 Broadholme Intermediate
 Brunello Boosted
 Burnside Boosted
 Burnside High
 Burnside Low
 Caldwell Rd Boosted
 Caledonia High
 Central Dartmouth
 Charles Rd Boosted
 Churchill Intermediate
 Cobequid High
 Cowie High
 Dartmouth Low
 Eastern Passage Low
 Fairview Clayton Park
 Farnhamgate Intermediate
 Flamingo Intermediate
 Geizer123 High
 Geizer158 High
 Geizer Boosted
 Glenforest Intermediate
 Hammond Kearney
 Hemlock High
 Hemlock Intermediate
 Hemlock Super High
 Herring Cove Low
 Herring Cove Road Intermediate
 Kearney Lake Intermediate
 Kingswood High
 Lake Major High
 Lakeside High
 Lakeside Intermediate
 Leiblin Boosted
 Lively Boosted
 Lucasville High
 Monarch/Rivendale High
 Montague High
 Mount Edward Boosted
 Mowatt Intermediate
 North Preston
 Orchard High
 Parkdale Boosted
 Penhorn Intermed
 Peninsula High
 Peninsula Intermediate Central
 Peninsula Intermediate North
 Peninsula Intermediate South
 Peninsula Low North
 Peninsula Low South
 Pockwock Boosted
 Pockwock High
 Princess Margaret Low
 Ritcey Low
 Robie Reservoir
 Rockmanor Intermediate
 Ross Rd
 Sackville High
 Sackville Intermediate
 Silverside Boosted
 Spryfield Intermediate
 Titus Evans Low
 Upper Hammonds Plains High
 Waverley Intermediate
 Waverley Low
 West Bedford Intermediate
 Williams Lake Low
 Woodlawn Inter
 Woodside Low