COPY

SCHEDULE 2

REPORTING REQUIREMENTS FOR WELL IDENTIFICATION FOR A WELL THAT IS FOR THE PURPOSE OF SUPPLYING A WATER SUPPLY SYSTEM

1. Well Identification Plate Information

Date: AUG. 1 2006 Well Identification Number: 15707

Plate attached by: DOUG BUSS

Description of where plate is attached (*usually attached to the well casing or well cap*):
WELL CASING

2. Water Well Information

Name for the Water Supply System Well (*e.g., "Township of Langley # 8"*): PARK WELL HEAD

Well location description or address: TEN MILE LAKE PROVINCIAL PARK
SERVICE YARD NTS MAP # 93 G/01 HWY 97

Latitude (*degree/minutes/seconds*): N 53° 04' 28.6"; ELEV. 720 M

Longitude (*degree/minutes/seconds*): W 122° 26' 48"1", or

UTM Northing to within 33 feet (10 m):

UTM Easting to within 33 feet (10 m):

Source of Latitude/Longitude or UTM coordinates (*check one*):
GPS [✓] 1:20,000 map [ ] 1:50,000 map [ ] Other (please specify) [ ]

Legal Description of Well Location		
Township:	Section:	Plan:
District Lot: 4380	Range:	PID:
Lot:	Block: A	CARIBOO LAND DISTRICT

If well construction report is attached to this form, please check [✓]

3. Water Supply System Information

Water Supply System Name: TEN MILE LAKE PROVINCIAL PARK WELL

Owner Name: MINISTRY OF ENVIRONMENT - BC PARKS

Mailing Address: 400 - 640 BORLAND ST.

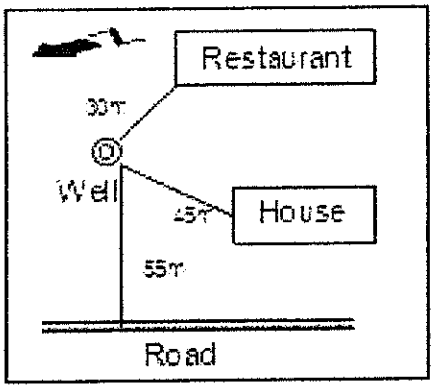
City or Town: WILLIAMS LAKE BC Postal Code: V2G 4T1

Phone Number: 250 - 398 - 4530 E-Mail:

* Please provide UTM ZONE with UTM COORDINATES

Well Depth: 92 (ft) / m)

Well Diameter: 8 / (inches / cm)



EXAMPLE

SEE ATTACHED MAP

Please use the space above to sketch the well location and proximity to roads, buildings, waterways, etc.

Schedule 2 Notes:

Well Identification Number

This is the number found on the stainless steel plate attached to the well. It is not the number the well is assigned in the WELLs database, called the "Well Tag Number"

Well Location:

Provide the Land District (e.g. New Westminister) for the well location and include in "Legal Description of Well Location" section.

Geographic Coordinates:

- Ensure the GPS map datum on your GPS unit is set to "NAD 83"
- If using UTM Coordinates, please include the UTM Zone (Zone 10 for Vancouver-Coastal and Fraser Health Regions)
- Latitude and Longitude can be expressed as degrees/minutes/seconds (50°/30'/40") or as decimal degrees (50.51°).

Supporting Documentation:

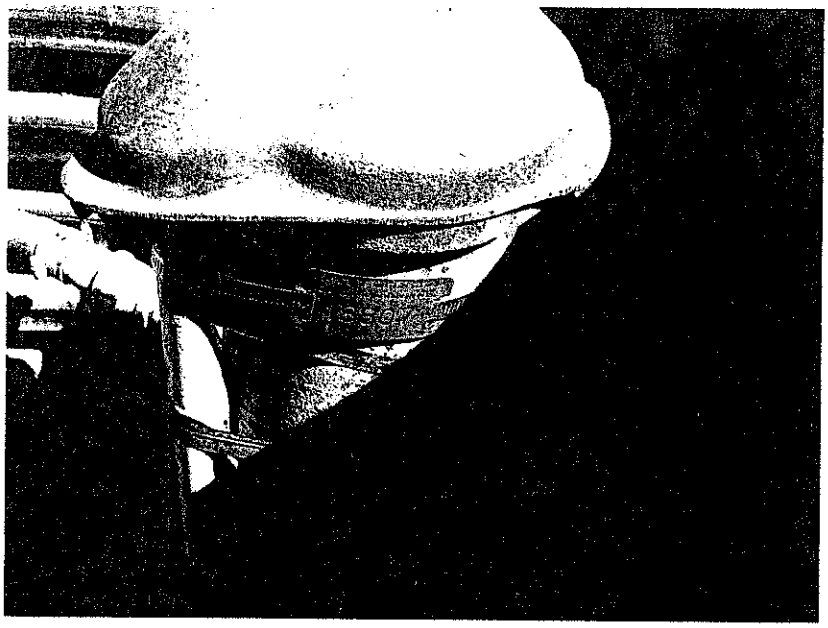
Please include copies of any of the following documents, if available:

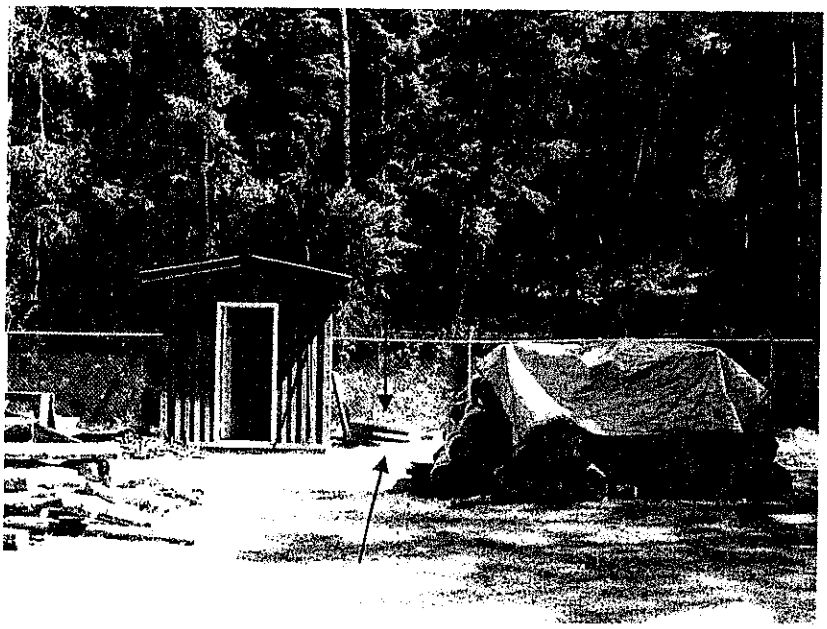
- well construction reports/logs
- pumping test reports
- documents that include information about the well, local geology, well location, etc.

Please send completed forms to:

Deputy Comptroller
Ministry of Environment
PO Box 9341
Stn Prov Gov
Victoria BC
V8W 9M1

Ten Mile Lake Provincial Park
Well # 18807 (Service Yard)





BRITISH COLUMBIA

Report 1 - Detailed Well Record

Well Tag Number: 18757	Construction Date: 1964-07-01 00:00:00.0
Owner: PARKS BRANCH	Driller: Pacific Water Wells Well Identification Plate Number: Plate Attached By: Where Plate Attached:
Address: TEN MILE LAKE PARK	PRODUCTION DATA AT TIME OF DRILLING: Well Yield: 0 (Driller's Estimate) Artesian Flow: Static Level: feet
Area: QUESNEL	Water Utility: Water Supply System Name: Water Supply System Well Name:
WELL LOCATION: CARIBOO Land District District Lot: 4380 Plan: Lot: Township: Section: Range: Indian Reserve: Meridian: Block: Quarter: Island BCGS Number (NAD 27): 093G008441 Well: 1	Surface Seal Flag: Surface Seal Material: Surface Seal Method: Surface Seal Depth: Surface Seal Thickness:
Class of Well: Subclass of Well: Orientation of WEll: Status of Well: New Well Use: Abandoned Observation Well Number: Observation Well Status: Construction Method: Drilled Diameter: 8.0 inches Well Depth: 82.0 feet Elevation: 0 Bedrock Depth: UNK feet	Lithology Info Flag: Pump Test Info Flag: File Info Flag: Sieve Info Flag: Screen Info Flag: Water Chemistry Info Flag: Field Chemistry Info Flag: Site Info (SEAM): Site Info Details: Other Info Flag: Other Info Details:

GENERAL REMARKS:
DRY HOLE.EXACT LOCATION UNKNOWN.

From	0	to	3 Ft.	fill
From	3	to	7 Ft.	sandy clay
From	7	to	37 Ft.	hardpan
From	37	to	82 Ft.	dry silty sand

- Return to Main

Information Disclaimer
The Province disclaims all responsibility for the accuracy of information provided. Information provided should not be used as a basis for making financial or any other commitments.

Ten Mile Lake Provincial Park Well # 18807

Well # 18807 is located within the service yard of Ten Mile Lake Park. It is past the touring campground and just past the sani-station, but before the fork in the road. When driving in, it is on the right hand side and there is a cabin in front of the service yard. There is a large chain-link fence around the service yard and it is full of fire wood.

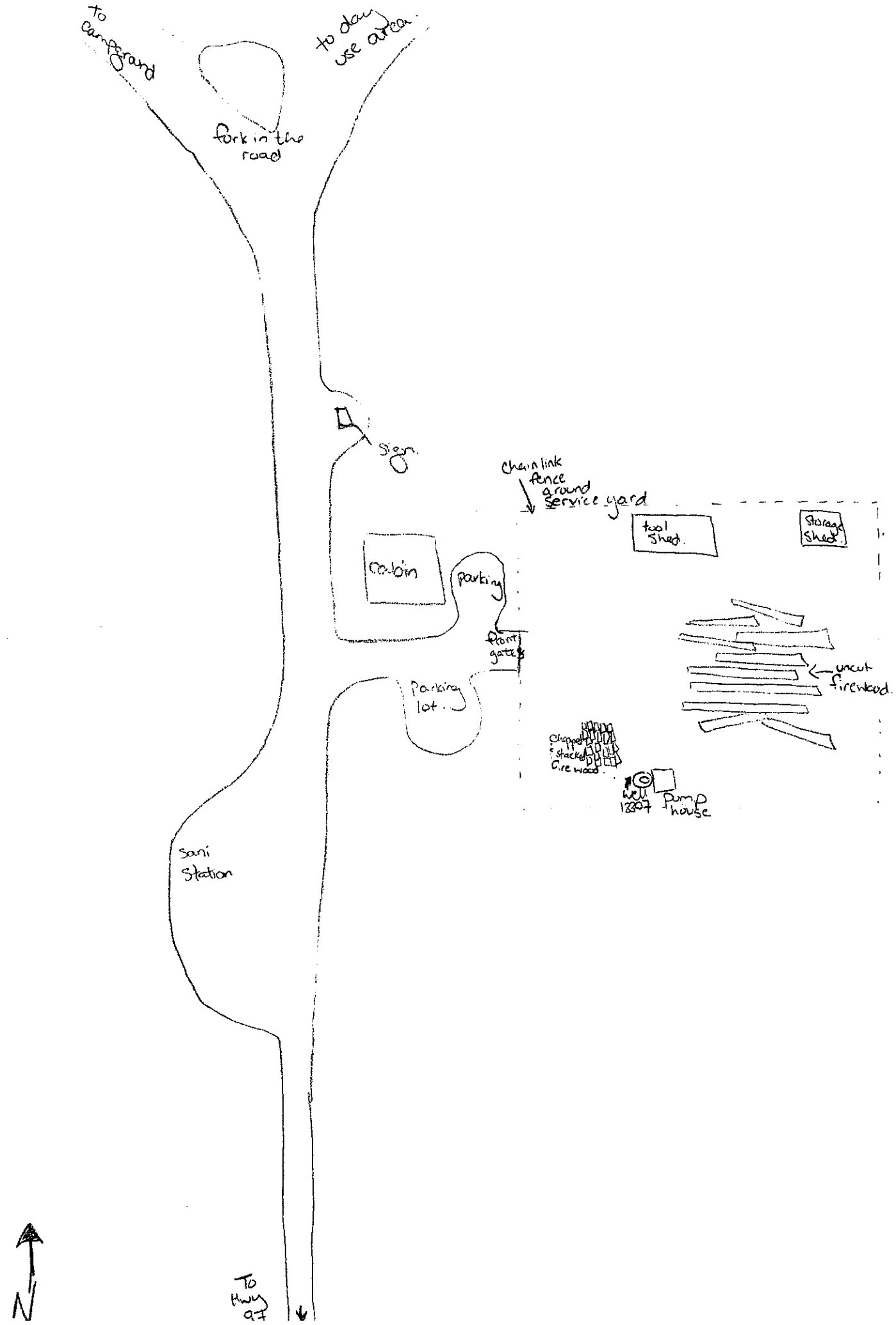
Once inside the service yard, the pump house is located on the right hand side (southeast side) near a big pile of firewood. The building is small and blue with a white door.

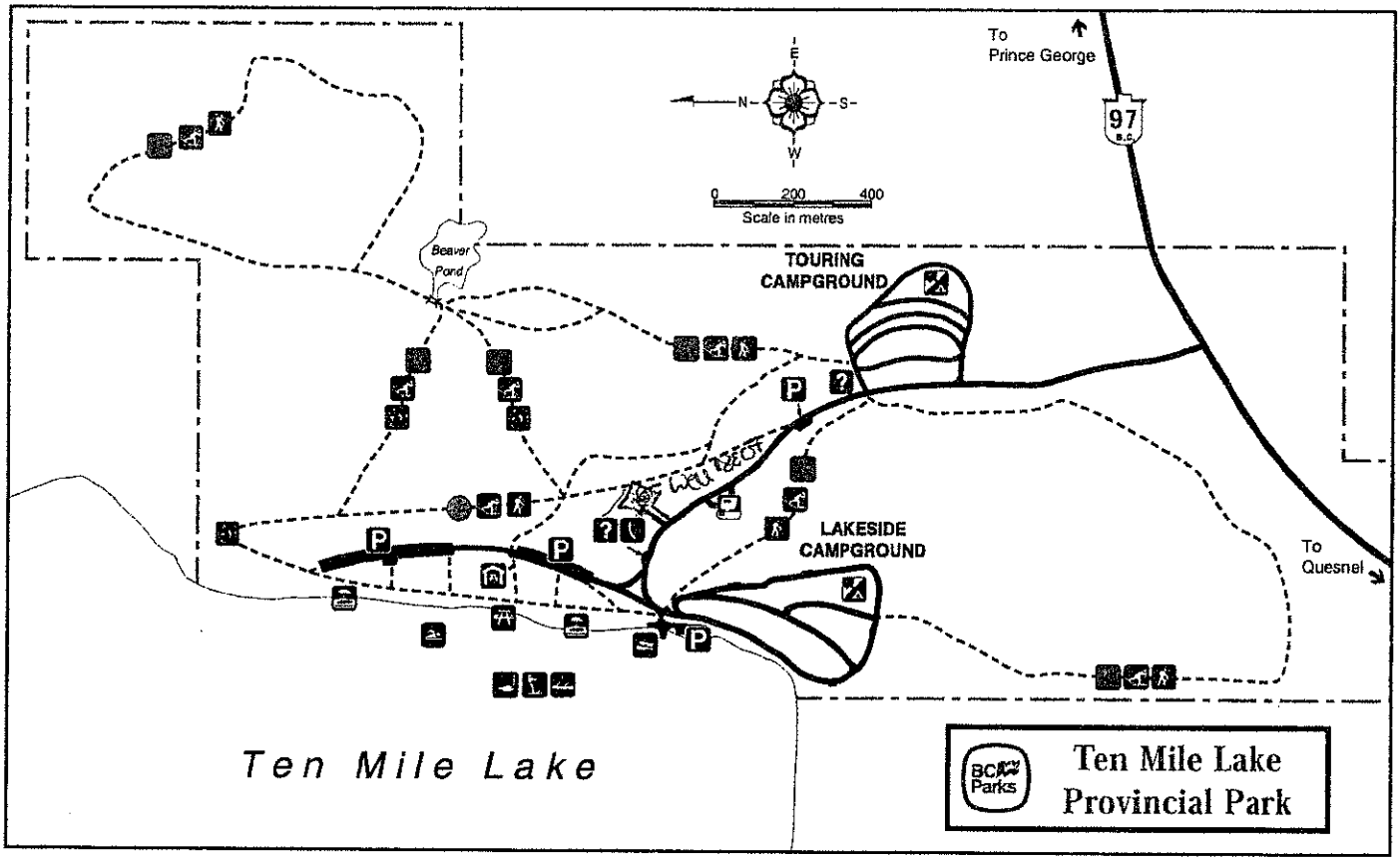
The well is not actually inside the building, but just outside to the right in a large culvert with a wooden slat covering the opening. The culvert is less than 1 metre from the pump house to the west.

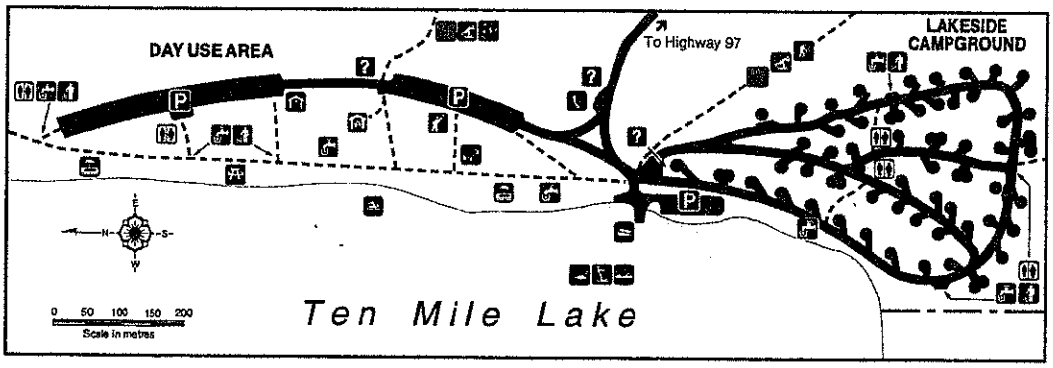
The tool shed with a garage door on the front is located 30 metres to the north of the pump house and the storage shed with the ramp on the front is located 75 metres northeast of the pump house.

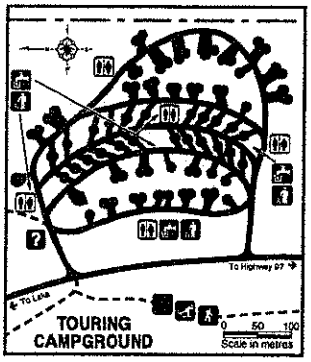
There are large piles of wood in the central portion of the service yard and are being chopped and stacked 5-7 metres northwest of the pump house.

See reverse for diagram of service yard.


To campground
to day use area
fork in the road
sign
chain link fence around service yard
tool shed
storage shed
cabin
parking
front gate
parking lot
uncut firewood
chipped & stacked firewood
well 12807
pump house
sani station
To Hwy 97
N







LEGEND

- Hiking
- Beach
- Picnic Area
- Beginner Ski Trail
- Swimming
- Cross-Country Skiing
- Self-Guiding Trail
- Playground
- Intermediate Ski Trail
- Toilets
- Water
- Canoeing
- Horseshoes
- Information
- Camping
- Water Skiing
- Sani-Station
- Boat Launch
- Picnic Shelter
- Changehouse
- Telephone
- Parking
- Fishing
- Waste Disposal
- Bridge
- Park Boundary
- Trail