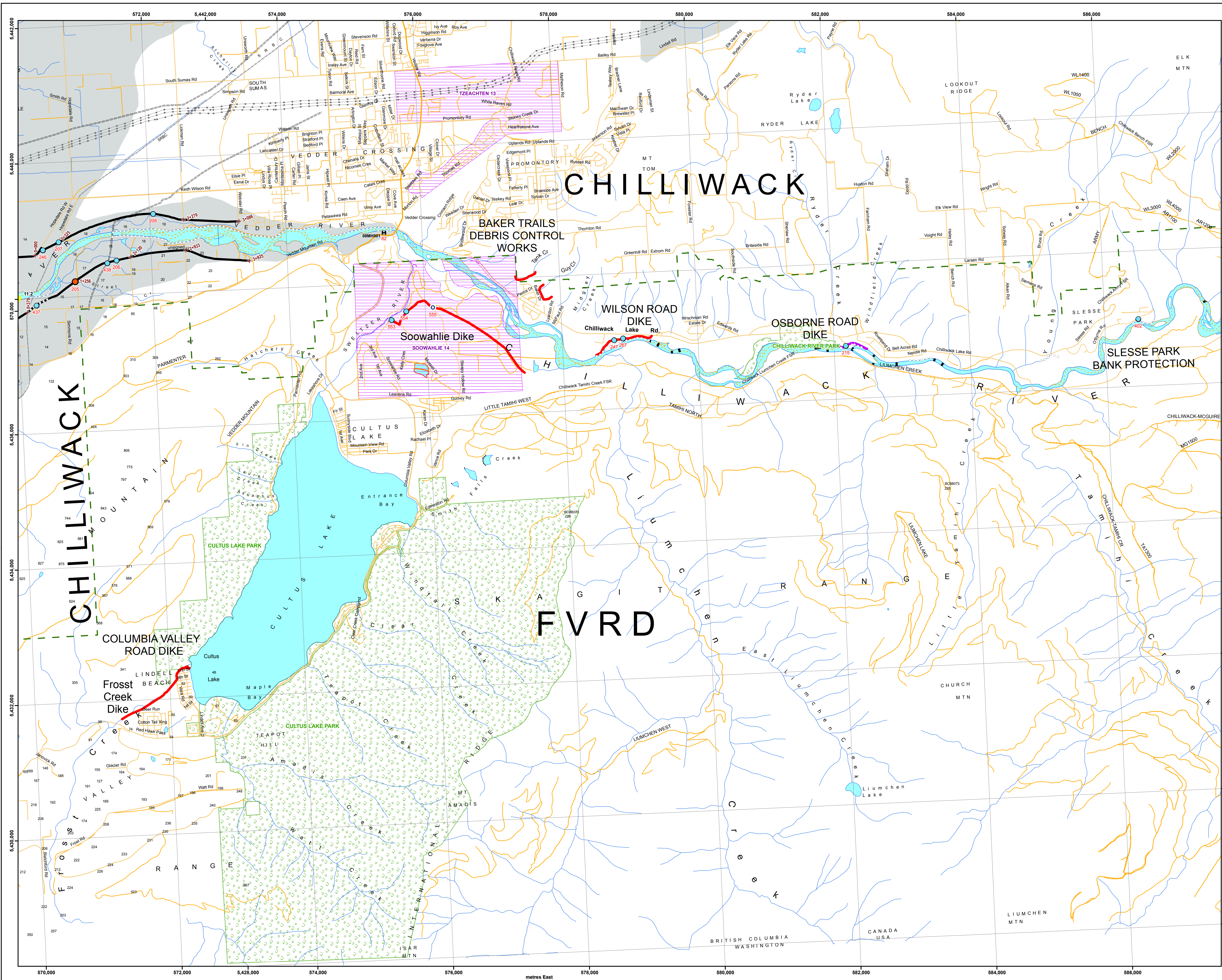




FVRD Chilliwack River Frosst Creek

fvr_d_chilliwack_23

Local Diking Authorities

FVRD (Frosst Cr. Dike,
Baker Trails Debris Control Works)
Soowahlie I.R.
Other Flood Control Works (Wilson Rd. Dike,
Osborne Rd. Dike, Slesse Park Bank Protection)

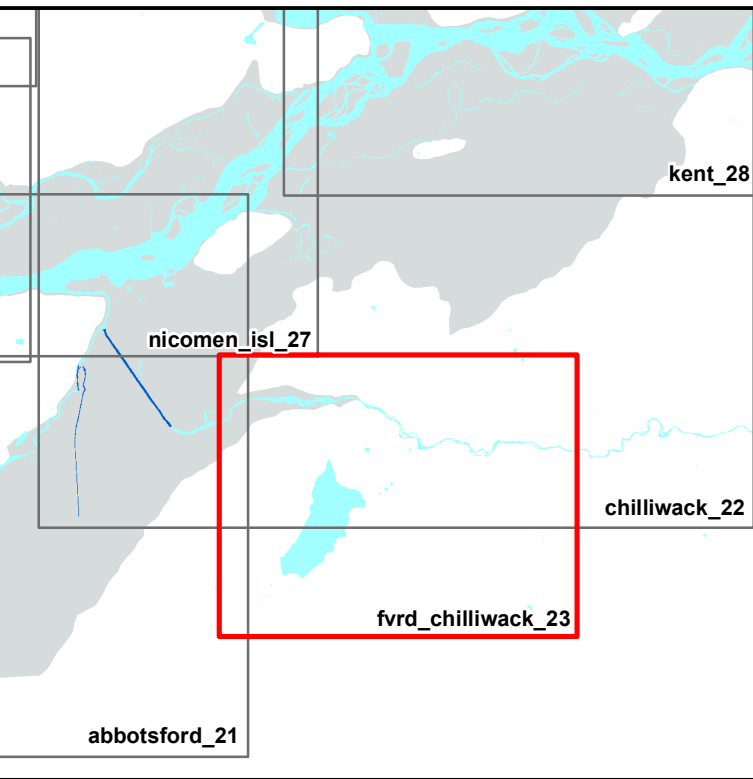
Legend

- Pumpstation / Floodbox
- Pumpstation
- Floodbox
- Open Culvert
- Staff Gauge
- Dike Crest Gauge
- Water Survey Canada (WSC) Real Time Gauge
- Relief Well
- Low Dike
- Special Concern
- Metric Stationing 0+000
- Imperial Stationing 0+00
- Flood Profile Points Incl. Freeboard †
- Flood Profile Line
- RipRap
- Local Authority Standard Dike §
- Local Authority Non-Standard Dike §§
- Other Flood Control Works
- Fish and Wildlife Water Related Structure
- Dikes Outside Local Area (See Note 1)
- Floodplain
- Municipal Boundary
- Indian Reserves
- Regional District Park
- Provincial Park
- Water Pipeline
- Sewer Pipeline
- Gas Pipeline
- Energy Pipeline
- Oil
- Electrical transmission line
- Pipeline
- Rail Line

Note 1: Dikes are shown for reference purposes and are outside local diking authority area.

Notes Specific to Local Diking Authorities

Index Map



FVRD Chilliwack River Frosst Creek

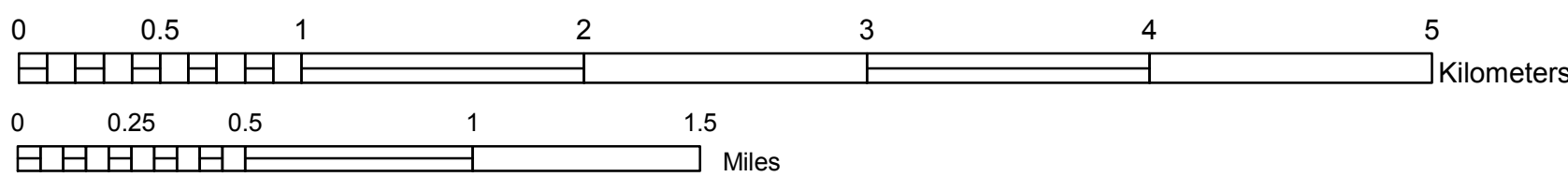
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Map produced for Ministry of Forests, Lands
and Natural Resource Operations,
South Coast Region

Map Projection: Albers, NAD83
Grid Projection: UTM Zone 10N, NAD 83
Revised Date: June 1, 2011
File: fvr_d_chilliwack_23

FVRD CHILLIWACK RIVER / FROSST CREEK

1:25,000



IMPORTANT NOTICE & DISCLAIMER

The floodplain boundaries and related flood protection infrastructure shown are provided to support flood emergency preparedness, planning and response; broad-based floodplain management, planning and reviews; and other related activities. It is NOT intended to replace detailed floodplain maps designated under the 1987 Canada/BC Floodplain Mapping Agreement.

FLOODING MAY OCCUR OUTSIDE OF THE FLOODPLAIN AREAS SHOWN.

The data was compiled from various sources; it is not warranted as to its accuracy or sufficiency by the Ministry of Forests, Lands and Natural Resource Operations, and is not intended for legal purposes.

§ Standard dike - a flood protection structure that meets, or has met, provincial dike standards that are regulated by the Inspector of Dikes under the *Dike Maintenance Act*. Due to morphological, hydrological, and other changes in or about river systems, such a dike shown on the map may not continue to meet current standards.

IMPORTANT: To verify a standard dike's current status, the Inspector of Dikes office should be contacted.

§§ Non-standard dike - a flood protection structure that has a lower level of protection than that provided by a standard dike. Flood protection works that conform to this classification often protect rural agricultural lands and are sometimes referred to as agricultural dikes.