

## Watercourse

Custodian: The Corporation of the District of Saanich, GIS Section

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Abstract: Watercourse represents open channels of running water flowing within the District of Saanich. The entire municipal water network is comprised of connected open channel watercourses, waterbody areas, and storm pipes.

Purpose: Watercourse is captured to spatially represent all open, flowing bodies of water within the District of Saanich.

Status: In work

Update Frequency: Weekly

Credits: The Corporation of the District of Saanich, GIS Section, Planning Department, Environment Section, Engineering Department, Underground Section, Public Works Department.

Coordinate System: NAD 1983 CSRS UTM Zone 10N (WKID: 3157)

Geometry Type: Line

Attribution Information:

FIELD NAME	DESCRIPTION	EXAMPLES
OBJECTID/FID	Internal feature number	79
SUBTYPE	Identifies the watercourse type	Natural, Manmade
CLASS	Classification of watercourse	Brook, Canal, Creek, Ditch, River, Stream, Unknown
FACILITYID	Unique feature identifier assigned by Saanich	EWC002048)
NAME	Name of watercourse	Colquitz River
SHAPE	Feature geometry	Polyline
SHAPE.LEN	Perimeter length in metres	123.405 m