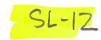


Riparian Unit and Shoreii	ne Assessment Data Fo	1111		Date: 4/13/26/7
Shoreline/ Riparian Unit ID:	<u> 12 </u>			Date: 4/13/26/7 Surveyor(s): AE, IM
Coordinates- Start:		Coordinates- End:	and to see	
Unit Length:		Assessment Method:	ruplite rec	MANALISANIE
Reaches within Unit:		1 2 12 / 2		
Additional Features within Unit	12 - Ra	1 7 12-Ra2		
Community Type (Source):	Desert Ripari	vegetation	haparral on	upland terrace
	ory (Species/% Cover)	Dom. Mid-Strata (Dom. Over-Story (Species/% Cover)
		HYDROLOGY		
Description of Hydrologic Regim	97 AV 2010 DO 1980 DO 1	IND riparias	reaches	but to lake
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Ripleind 9	iruel	0 3		
Dealer Description was a second second second		LANDSCAPE	medical services can be about	
Description of geomorhpic regin	ne (erosion processes, upland co	ondition, substrate, etc):		oping sand beach
		OTHER INFORMATIO	N	canada datual
Unit Assessment Rationa	11. This is	oath Connect		reviously setmed
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Additional Notes:	0			
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LENTIC+ Lotic PFC Plant List Form

Reach ID: LID Region (USACE or other): Species Code Common Name Scientific Name AB GS WIC SC IN Trees/Shruke an upfured truck Tranzanith ROTH DS GUITE CARLEN ANGELINS ST LUCA ANGELINS ST LUCA ANGELINS ST LUCA FARST FARST FORDS FOR	Riparian area/stream name:			Date: 4/13/20/7					
Region (USACE or other): Species Code Code Common Name Scientific Name AB GS WIC SC IN Trees/Shruka an uput not tenace Manual The April 15 Guite Cakeled August St. Allend Bur. Graminoids/Grasses on Segan Graminoids/Grasses on Segan Lumber Limber Colonburd First St. April 24/ Shirt Bur. Childrand Hill Bur. Allend St. April 24/ Shirt Bur. Childrand Hill Bur. Allend St. April 24/ Shirt Bur. Childrand Hill Bur. Allend St. April 24/ Shirt Bur. April	Reach ID: PJ								
Species Code Common Name Scientific Name AB GS WIC SC IN Trees/Shruke an upland tendel Manuarita ROFFS GUITEL CARLAN Augurus SR JUCA Numburua Fleche Fleche Common Name Scientific Name AB GS WIC SC IN Trees/Shruke AB GS WIC SC IN		Region (USACE or other):							
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Manzanita ROSTIS GRITE CAKEM ANGROUS 88. Olich Charles Fire Bur. Craminoids/Grasses on Geoch Pumpt HAT SHE Ellochwring Shi ext Shi ext Shi ext Comba ge Solishaflechus HAT Ibris Uncers Clentral	Trees/Shr	is on upland terri	rce						
Graninoids/Grasses on George Graninoids/Grasses on George Fund Fire Str		manzanita							
GRITEL CARIN QUIGA QUIGA QUIGA QUIGA CREDIC FRICH FRICH GRAND Graminoids/Grasses on Beach LUMEX LOPPER CLOCKWIND STEEK FROM Spf Sede Sp Schonelectus All Dry Clustonia Tresp Clustonia Tresp Clustonia Tresp Clustonia Tresp Clustonia Tresp Clustonia Tresp Tresp		ADLERS				-			
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Abundance (AB):

Use a scale of 1 to 4, with 1 = species is present but with only one to a few individuals in the reach, 2 = species is found occasionally throughout the area, 3 = Geomorphic Surface (GS):

C= active channel; B = streambank; F = floodplain; MC = mid-channel bar; PB = point bar; T = terrace. Specify and define others.

Wetland Indicator Category (WIC):

- OBL (obligate wetland plants) Almost always occur in wetlands.
- FACW (facultative wetland plants) Usually occur in wetlands, but may occur in nonwetlands
- FAC (facultative wetland plants) Occur in wetlands and nonwetlands
- FACU (facultative upland plants) Usually occur in nonwetlands, buy may occur in wetlands
- UPL (upland plants) Almost never occur in wetlands

Stability Class/Rooting Strength (SC):

Relative values based on general rooting characteristics assigned by Burton et al. (2011); numerical values conform to Winward (2000).

Forbs

- Taproot or most roots, shallow (<15 cm) Low (2)
- Fibrous roots, usually up to 30 cm Medium (5)
- · Rhizomatous roots, with little indication of extensive fibrous roots Medium (5)
- · Rhizomatous roots, with extensive fibrous roots High (8.5)

Woody Species

- Taprooted species Low (2)
- Short shrubs (<1 m tall) with shallow root systems Low (2)
- Shallow to moderate root systems Medium (5)
- Rhizomatous root system, generally shallow (<15 cm) Medium (5)
- Root crown with spreading roots High (8.5)
- Widespread root systems High (8.5)

Nonnative, Invasive Species (IN):

Note whether this species is nonnative, invasive species by marking this column.

Graminoids

- · Annual, biennial, and short-lived perennials Low (2)
- Stoloniferous, cespitose, tufted, or short rhizomatous perennials (<1 m tall) Low (2)
- Slender or thin creeping rhizomes Medium (5)
- · Long, stout, well-developed creeping rhizomes High (8.5)