

SL-15  
SL-15-LO-A, B

Riparian Unit and Shoreline Assessment Data Form

Shoreline/ Riparian Unit ID: 15 Date: 04-18-2017  
 Coordinates- Start: \_\_\_\_\_ Coordinates- End: \_\_\_\_\_ Surveyor(s): MK, AE, IM  
 Unit Length: \_\_\_\_\_ Assessment Method: \_\_\_\_\_  
 Reaches within Unit: 15R  
 Additional Features within Unit: APPROX. 2 SHOURLINE INLETS W/ LENTIC SYSTEM = FRESHWATER WETLAND, NO DRAINAGE SOURCE

VEGETATION

Community Type (Source): DESERT RIPARIAN (CALVEG)

Dominant Over-Story (Species/% Cover)	Dom. Mid-Strata (Species/% Cover)	Dom. Over-Story (Species/% Cover)
<u>POPERE</u>	<u>SALIXE</u> <u>SALIX - BLACK WILLOW</u>	<u>ARTERF</u> <u>ERODIUM.</u>

HYDROLOGY

Description of Hydrologic Regime: PERIODIC INUNDATION @ TIMES OF HIGH WATER. OTIUM VISIBLE @ VEGETATION LINE. BELOW OTIUM = BEACH

LANDSCAPE

Description of geomorphic regime (erosion processes, upland condition, substrate, etc): SANDY BEACH, NO BOMBERS  
FLAT AND LITTLE EROSION PROCESS. LANDSCAPE IS UNIMPACTED FROM RECREATIONAL ACTIVITIES AND USE.  
SANDY BEACH, SMALL PEBBLE - NO COBBLE.

OTHER INFORMATION

Unit Assessment Rational: RECREATIONAL AREA THAT IS UNIFORM.

Additional Notes:

SHOURLINE IS PART OF RECREATIONAL BEACH AREA ON RIPARIAN HABITAT SET-BACK FROM WATERLINE & IS FAIRLY UNIFORM.



