UPPER LA RIVER AND TRIBUTARIES REVITALIZATION PLAN

Opportunity Design Areas DRAFT

Design Area: Hansen Dam Lake

Tributary: Tujunga Wash

Handwritten notes
- LAKE-RESTORATION TO MAINTAIN TRAILS
- UNDER-UTILIZED RESOURCE
- UTILIZE TUJUNGA WASH — DEL. AND FLOOD W.
- Committee TW-A

Map labels
- Angeles National Forest (Uninc.)
- Sylmar (Uninc.)
- Los Angeles
- Lankershim
- Burbank Western Channel
- Wentworth
- Sheldon
- San Fernando
- Tujunga
- Osborne
- Branford
- Peoria
- Pacoima Wash
- Tujunga Wash

Labeled areas
- Verdugo Mountains Access BW_A 65
- Green Lung BW_B 80
- Hansen Dam Lake TW_A 72.5
- Equestrian Access OA_10 0
- Tujunga-Sun Valley Tujunga Wash Diversion Project OA_756 75
- Lopez Debris Basin PW_A 90
- Hansen Dam Spreading Grounds TW_B 85
- Fernangeles Elementary School
- North Valley Military Institute College Preparatory Academy
- North Hollywood - Polytechnic Community Adult School

Highway markers
- 210
- 118
- 5
- 170

Legend

Legend

- Los Angeles River and Tributaries
- Tributary Corridor
- Cities
- Design Area
- Opportunity Area
- School

CalEnviroScreen 3.0 Percentile Range
- 75% to 84%
- 85% to 94%
- 95% to 100%

Design Area: Hansen Dam Lake

0   0.5   1 Miles

TETRA TECH