



# FIGURE 2: ODOT UMBRELLA BANK PROPOSED SERVICE AREAS

0 25 50 75 100

1 Mi.

- EXISTING MITIGATION/CONSERVATION SITE (NOT IN UMBRELLA BANK)
- EXISTING BANK TO BE PLACED IN UMBRELLA BANK
- PROPOSED UMBRELLA BANK SITE
- FUTURE BANK SITE

SERVICE AREA SUBUNIT BOUNDARY

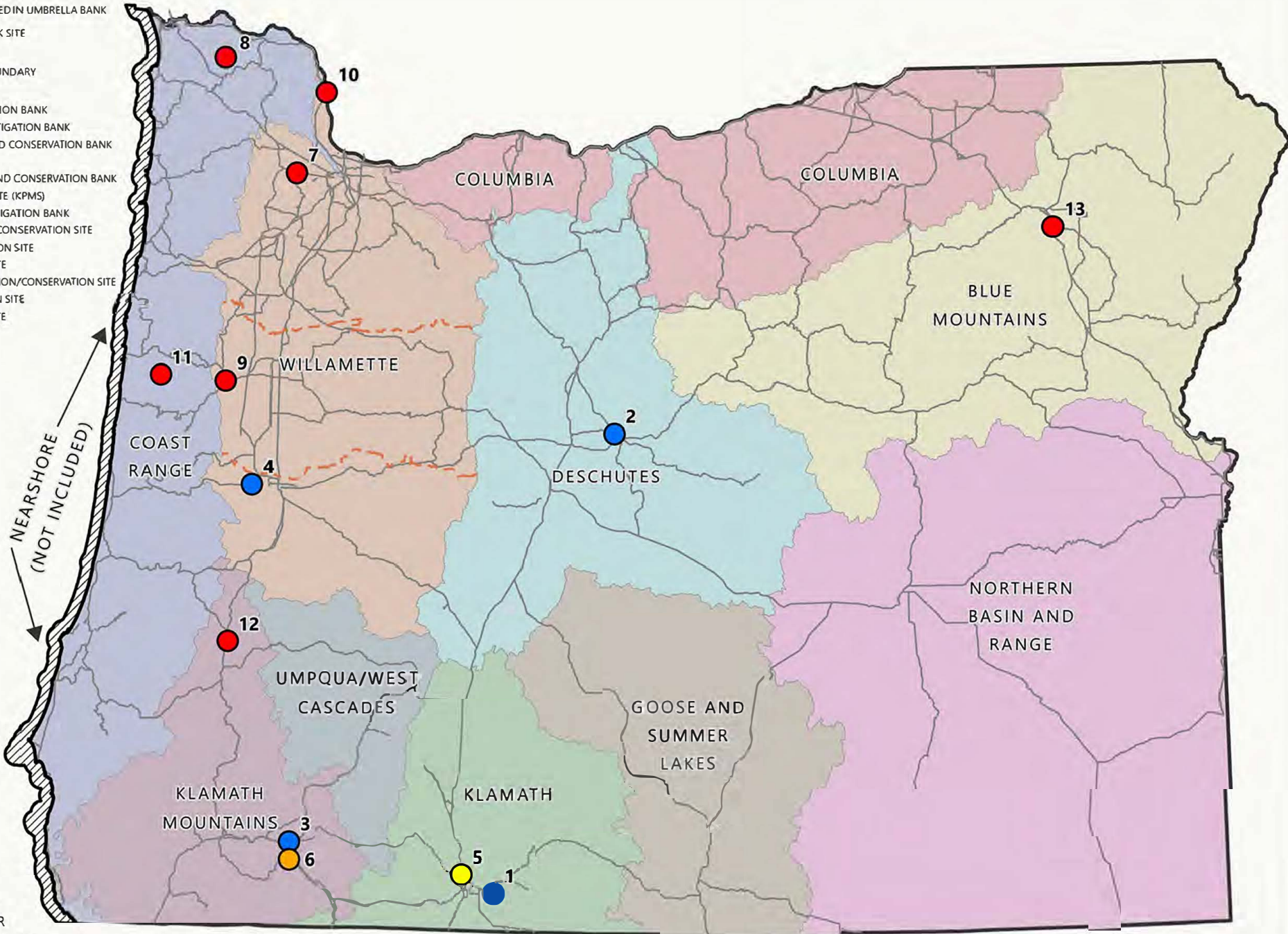
STATE HIGHWAY

- 1. LOST RIVER WETLAND MITIGATION BANK
- 2. CROOKED RIVER WETLAND MITIGATION BANK
- 3. VERNAL POOL MITIGATION AND CONSERVATION BANK
- 4. GREENHILL MITIGATION BANK
- 5. KLAMATH LAKE MITIGATION AND CONSERVATION BANK
- 6. KINCAID PROPERTY MOUND SITE (KPMS)
- 7. BOBCAT MARSH WETLAND MITIGATION BANK
- 8. WALKER CREEK FOREST BIRDS CONSERVATION SITE
- 9. WITHAM PRAIRIE CONSERVATION SITE
- 10. DALTON LAKE MITIGATION SITE
- 11. BULL CREEK STREAM MITIGATION/CONSERVATION SITE
- 12. POPCORN SWALE MITIGATION SITE
- 13. LADD MARSH MITIGATION SITE



NORTH

NEARSHORE  
(NOT INCLUDED)



\* NOTE: FOR THE  
UPPER KLAMATH  
LAKE SITE, THE  
SERVICE AREA  
EXTENDS INTO CA,  
PLEASE SEE THE  
MITIGATION PLAN FOR  
ADDITIONAL INFORMATION



**Klamath Lake Site**  
**Figure 2: Bank Site Location**

 Proposed bank site

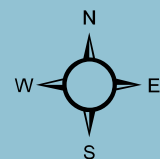
Date: Retrieved March 2023

Source: ODOT ArcGIS



# KLAMATH LAKE SITE PROPOSED SERVICE AREA

FIGURE 1B



OREGON

CALIFORNIA

 Lost River & Shortnose Sucker Critical Habitat

 Lost River & Shortnose Sucker Current and Historic Distribution

 Dam - Includes Fish Passage

 Dam - Removal Scheduled 2024

 Dam - Removal Completed 2023

 East Cascades Ecoregion

 Klamath River Basin

 Proposed Mitigation Bank Service Area

 Lower Klamath Basin Rivers

 Klamath River Basin Streams

PRODUCED BY ODOT GIS UNIT

July 2023 | GIS No. 23-97-26

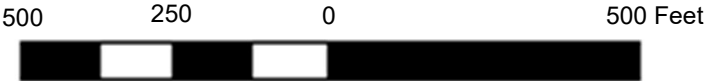
MITIGATION SITE

0 Miles 50



**Klamath Lake Site**  
**Figure 3: Aerial Photograph**

Retrieved: March 2023



 Proposed bank site

Source: ODOT ArcGIS

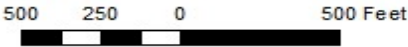
Photograph date: ~August 2021





**Klamath Lake Site**  
**Figure 6: Mitigation Site Plan (completed 2021)**

- Open water establishment (streams, pond, bay; approximately 2.16 acres)
- Wetland enhancement (approximately 14.1 acres)
- Wetland preservation (approximately 20 acres)
- Wetland restoration (approximately 8.2 acres)



Photograph date: ~August 2021

Source: ODOT Region 4 Environmental

Base file: klamath lake prospect GIS map.mxd



STATE: OR PROJECT: DOT 140(3) SHEET NUMBER: D.2

UPPER KLAMATH LAKE

ACCESS ROAD

Gate See Sheet D.20

Removal of structures and obstructions, foam-filled CMP pipe

Existing access road

Ditch A See Sheets D.4-5

Ditch B See Sheet D.7

Ditch C See Sheet D.7

Ditch D See Sheet D.7

Ditch E See Sheet D.8

Cell 1 See Sheets D.13-14

Cell 2 See Sheet D.15

Cell 3 See Sheet D.16

Berm See Sheets D.9-10

Union-Pacific Railroad (THE DALLES-CALIFORNIA HWY.)

Lakeport Blvd.

Edge of water

Moved mitigation, root wad, woody debris pile here

NOTE:

1. See Section A for Control Points Data.

FOOTNOTE:

<sup>(1)</sup> Remove access road south of Cell 2 to El. 4145-feet.

SCALE IN FEET

0 100 200

**SITE PLAN**

