



Figure 2. DCY Modified Proposed Project

LEGEND

- Environmental Site Limit (ESL) (141.14 Acres)
- Perennial Stream (15.536 Acres)

Restoration Features

- Bars and Islands (IC-1, IC-3)
- Banks and Floodplains (R-2, R-3)
- Side Channel Enhancement (IC-2, IC-4, R-1)

Utility

- Upland Spoils (U-1)
- Contractor Use Area (C-1, C-3, C-4, C-5, C-11)
- Existing Access Road (C-2)
- Temporary River Crossing (X-1)

2013 Imagery

California State Plane Zone 1, NAD83 Feet

Imagery collected by Watershed Sciences Inc., on 8-25-2012

Prepared for the Bureau of Reclamation
Trinity River Restoration Program

TRINITY RIVER RESTORATION PROGRAM - DOUGLAS CITY
PROPOSED CHANNEL REHABILITATION SITE ENVIRONMENTAL ASSESSMENT/INITIAL STUDY

DATE: 7/1/2014

0 750 1,500 2,250 3,000
Feet

SCALE:
1:6,000

NORTHWIND
A CRI COMPANY

1425 HIGHAM ST.
IDAHO FALLS, ID 83402
WEB: www.northwindgrp.com
Phone: (208) 528-8718 FAX: (208) 528-8714

Document Path: \\F:\GIS\WS\Corp_GIS\Projects\Trinity River\Project\Douglas City\EA Draft\Draft Final\Figure 2 - DCY Modified Proposed Project.mxd