

IMPLEMENTATION UPDATE

- LOGAN NEGHERBON – TRRP
- CONOR SHEA – USFWS
INTERIM DESIGN TEAM
WORKGROUP COORDINATOR

TOPICS

- 2014 REHABILITATION PROJECTS
- 2015 REHABILITATION PROJECTS
SCHEDULE
- DESIGN STATUS FOR FUTURE
PROJECTS

2014 REHABILITATION PROJECTS

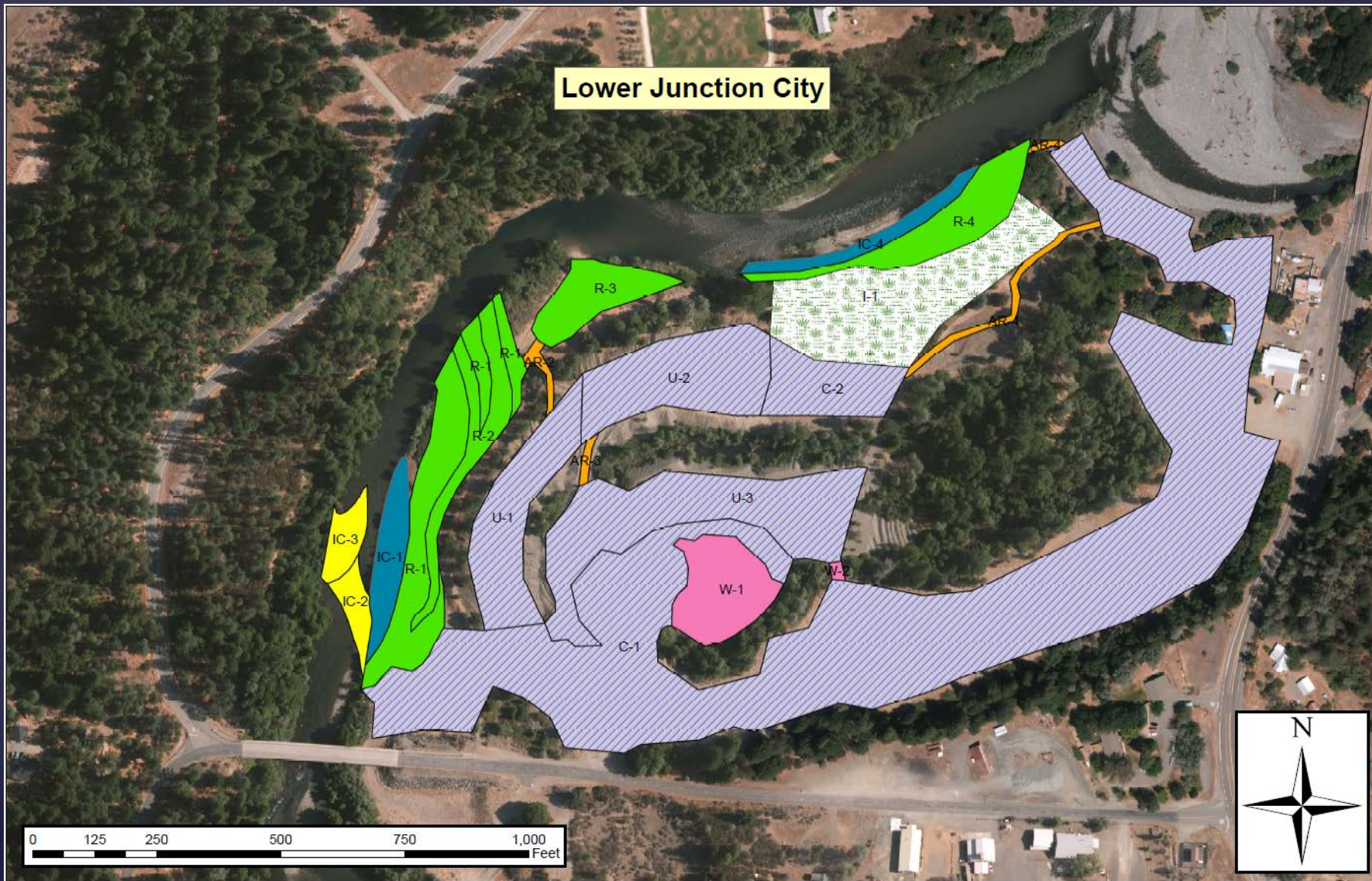
- LOWER JUNCTION CITY

Lower Junction City

0 125 250 500 750 1,000 Feet



Lower Junction City



Lower Junction City

0 125 250 500 750 1,000 Feet



Lower Junction City

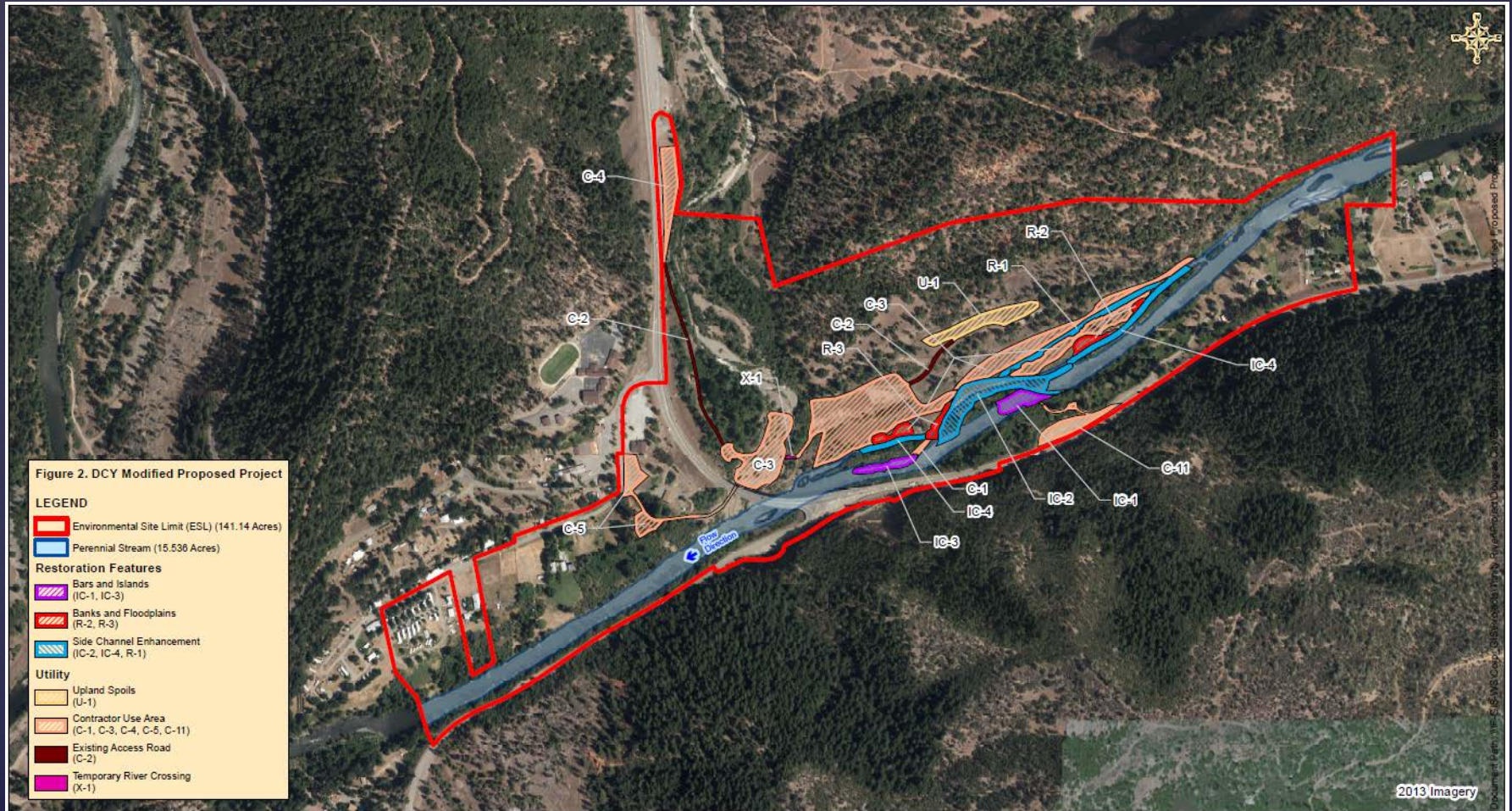
0 125 250 500 750 1,000 Feet



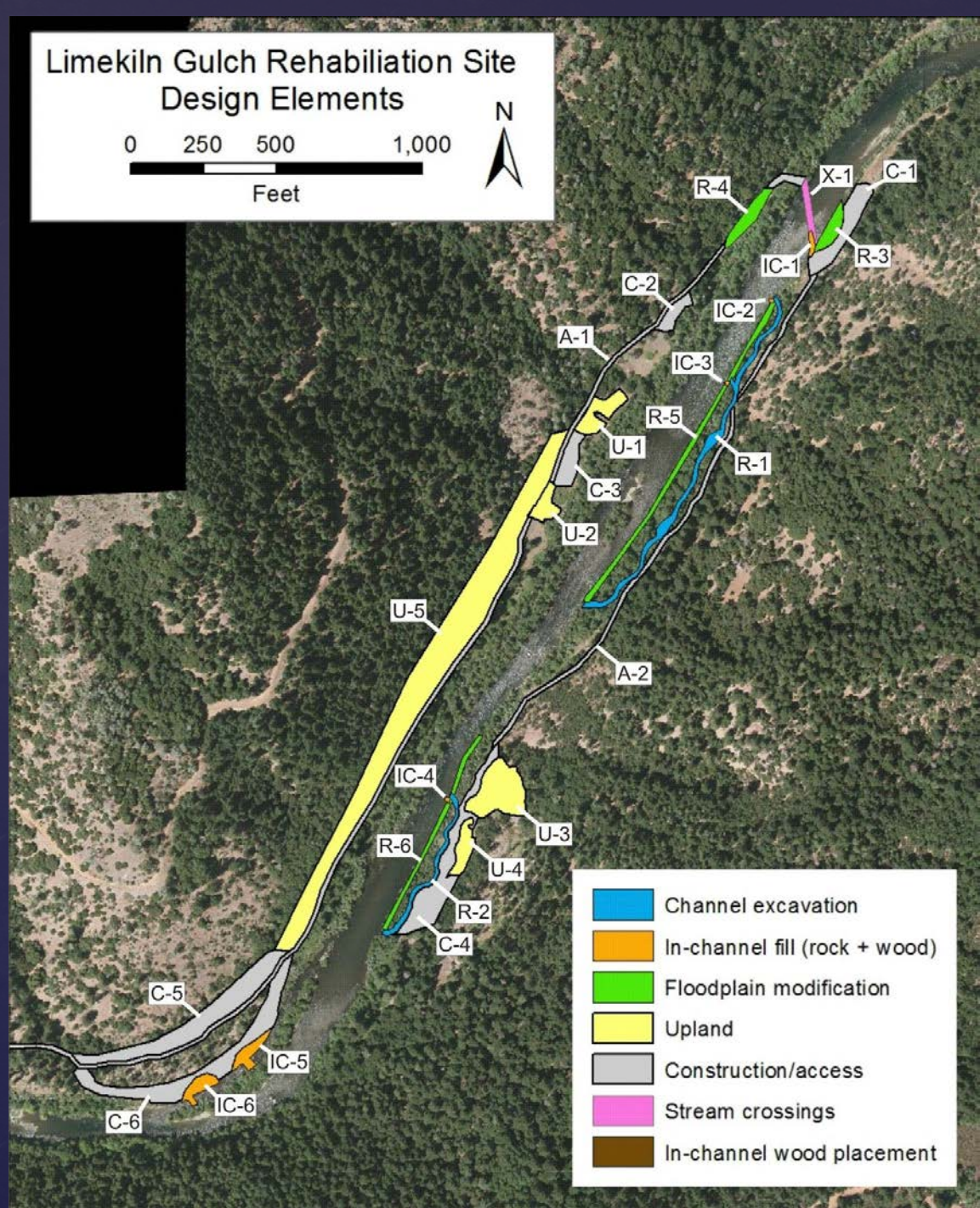
2015 REHABILITATION PROJECTS

- UPPER DOUGLAS CITY
- LIMEKILN GULCH

UPPER DOUGLAS CITY



LIMEKILN GULCH



BUCKTAIL

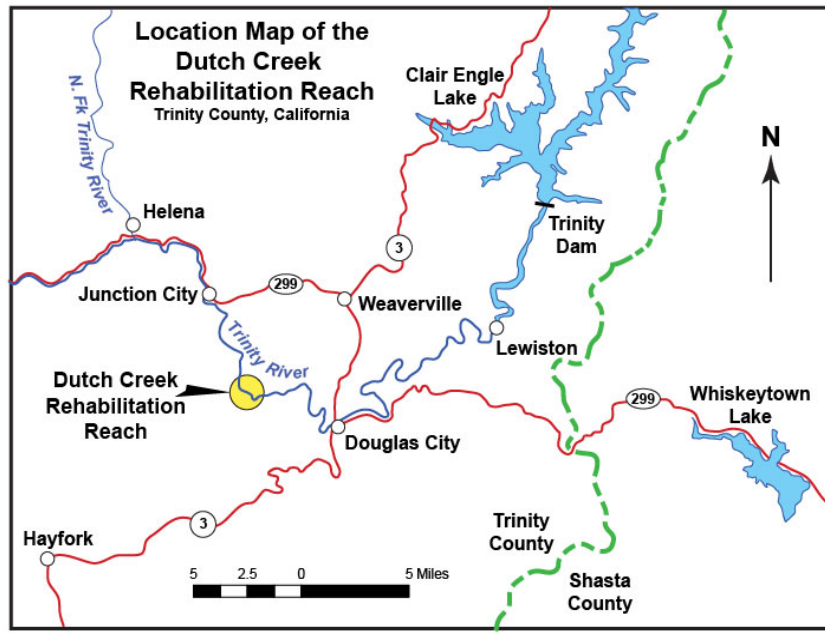
IMPLEMENTATION ISSUES

- PERMITTING UNDER WAY
- BRIDGE BACKWATER
- UPSTREAM SEGMENTS
 - 2015 FUNDING
 - 2015/2016 IMPLEMENTATION

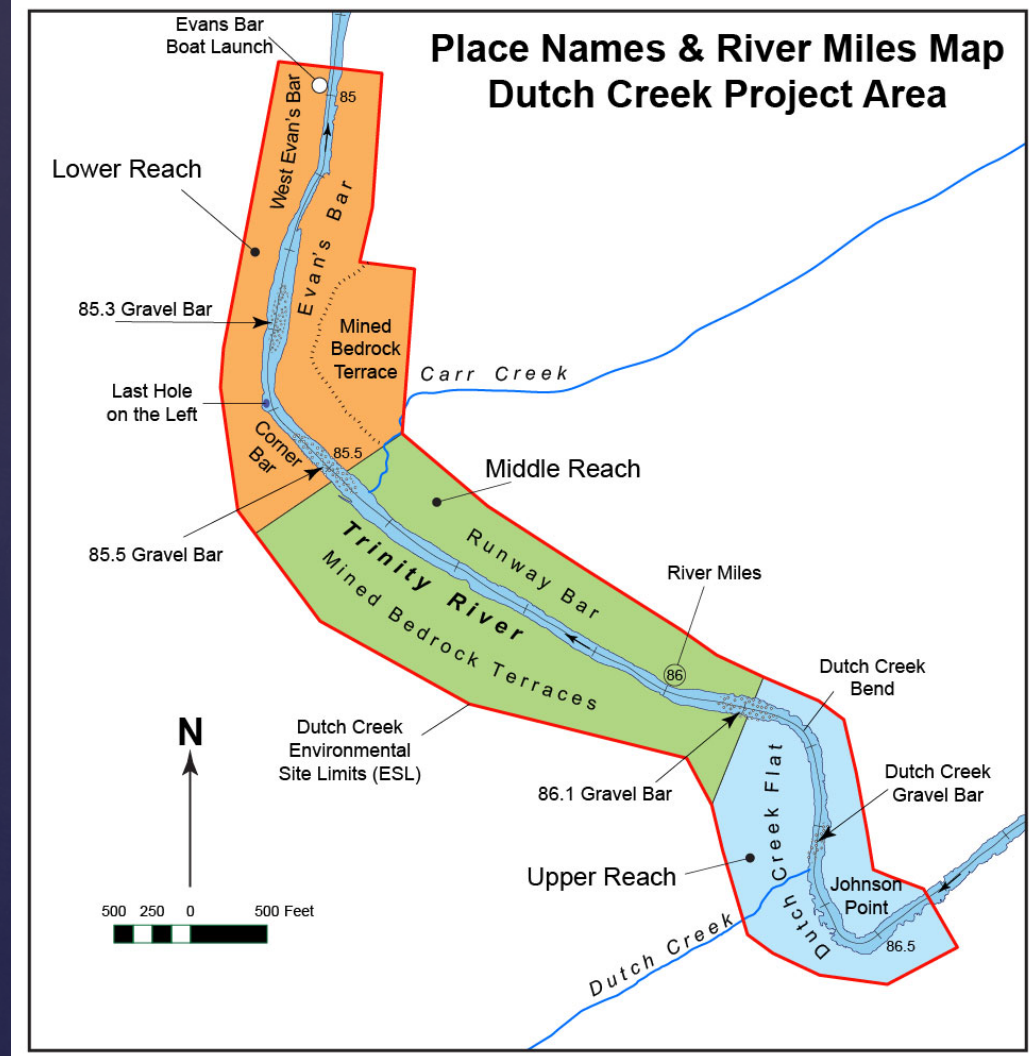
OUTYEAR PROJECTS

- DUTCH CREEK
- LOWER VALLEY:
 - CHAPMAN RANCH
 - DEEP GULCH
 - SHERIDAN CREEK

DUTCH CREEK

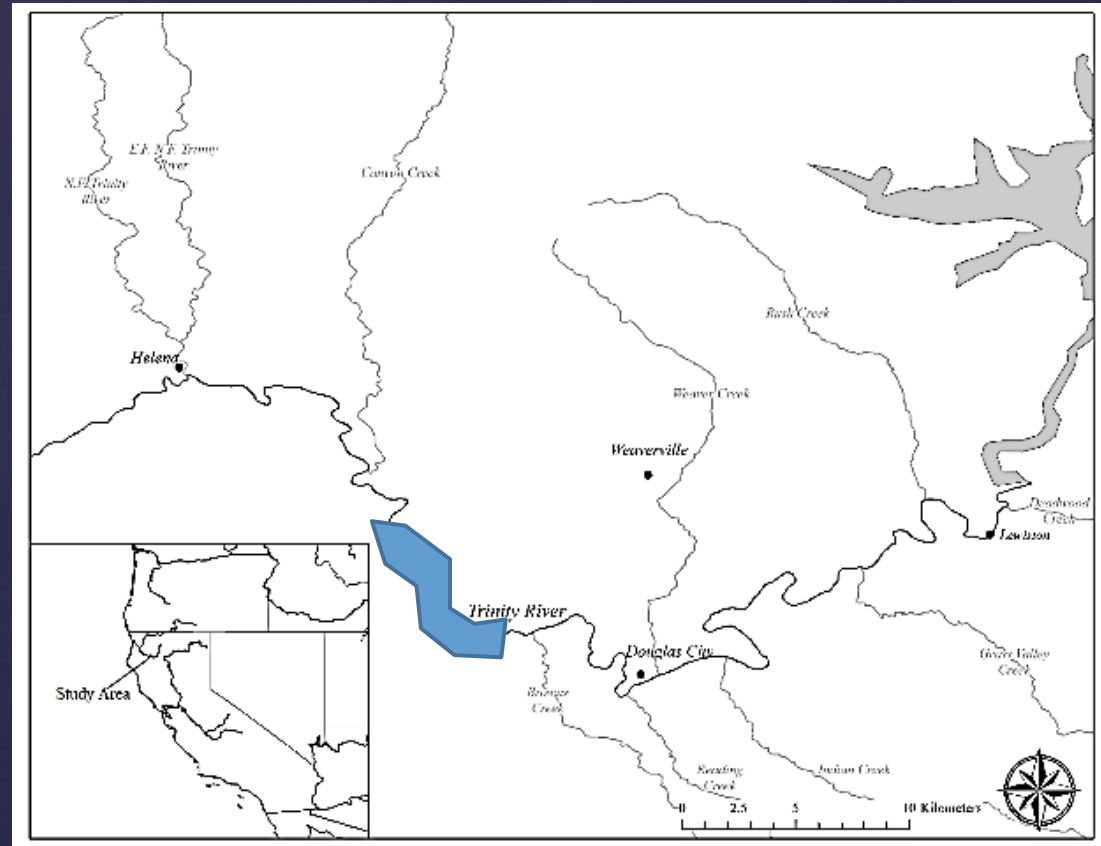


- LOWER DUTCH CREEK:
 - FINAL DESIGN APRIL
- UPPER DUTCH CREEK:
 - REDESIGN UNDERWAY



LOWER VALLEY

- CHAPMAN RANCH:
HVT DESIGN TEAM
- DEEP GULCH:
FEDERAL DESIGN TEAM
- SHERIDAN CREEK:
YUROK DESIGN TEAM



LOWER VALLEY: DESIGN STATUS

- INITIAL CONCEPTS DEVELOPED AND REVIEWED
- JOINT HYDRAULIC MODEL UNDER DEVELOPMENT BY USBR
- DESIGN SCHEDULE COMPLETED TENTATIVELY DECEMBER 2015
- DESIGNS COORDINATED
- HABITAT MODEL DRIVEN