J.C. Boyle Dam

J.C. Boyle Reservoir

J.C. Boyle Bypass

66

RM 224

J.C. Boyle Canal Bait Station

J.C. Boyle Canal

RM 223

R 6E

R 7E

J.C. Boyle Canal Forebay

J.C. Boyle Powerhouse

J.C. Boyle Bypass

J.C. Boyle Peaking Reach

RM 222

RM 221

RM 220

USGS Gauge Station Bait Station

LEGEND

WINTER BAIT STATION & TRACK SURVEYS

- TRACK SURVEY ROUTES - WINTER 2003
- BAIT STATION SITES
- BOBCAT TRACK LOCATION
- MINK TRACK LOCATION

2003 SMALL MAMMAL TRANSECTS

- LIVE TRAP TRANSECTS (ONE TRAP EVERY 10M ON EACH LINE)

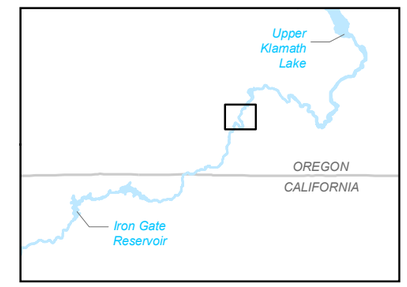
GENERALIZED VEGETATION CATEGORIES

- CONIFER FOREST
- MIXED CONIFER/DECIDUOUS FOREST
- DECIDUOUS FOREST
- UPLAND SHRUB
- GRASSLAND
- AGRICULTURE
- RIPARIAN
- PALUSTRINE WETLAND
- OPEN WATER
- EXPOSED ROCK/ROCK TALUS
- DEVELOPED/DISTURBED
- PRIMARY STUDY AREA
- SECONDARY STUDY AREA
- PROJECT SECTION BOUNDARY
- HIGHWAY
- ROAD
- TRANSMISSION LINE
- TOWNSHIP/RANGE
- SECTION
- STREAM

N

0 1,500 3,000 Feet

1 inch = 1500 feet



Klamath Hydroelectric Project

Figure 6.4-3
Small Mammal and Carnivore Connectivity Surveys, J.C. Boyle Canal

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RDD \\LOKI\PROJECTS\RDDGIS\PACIFICORP\MXDS\CH_FIGURE6_4-3.MXD FIGURE6_4-3.PDF 01/21/2004