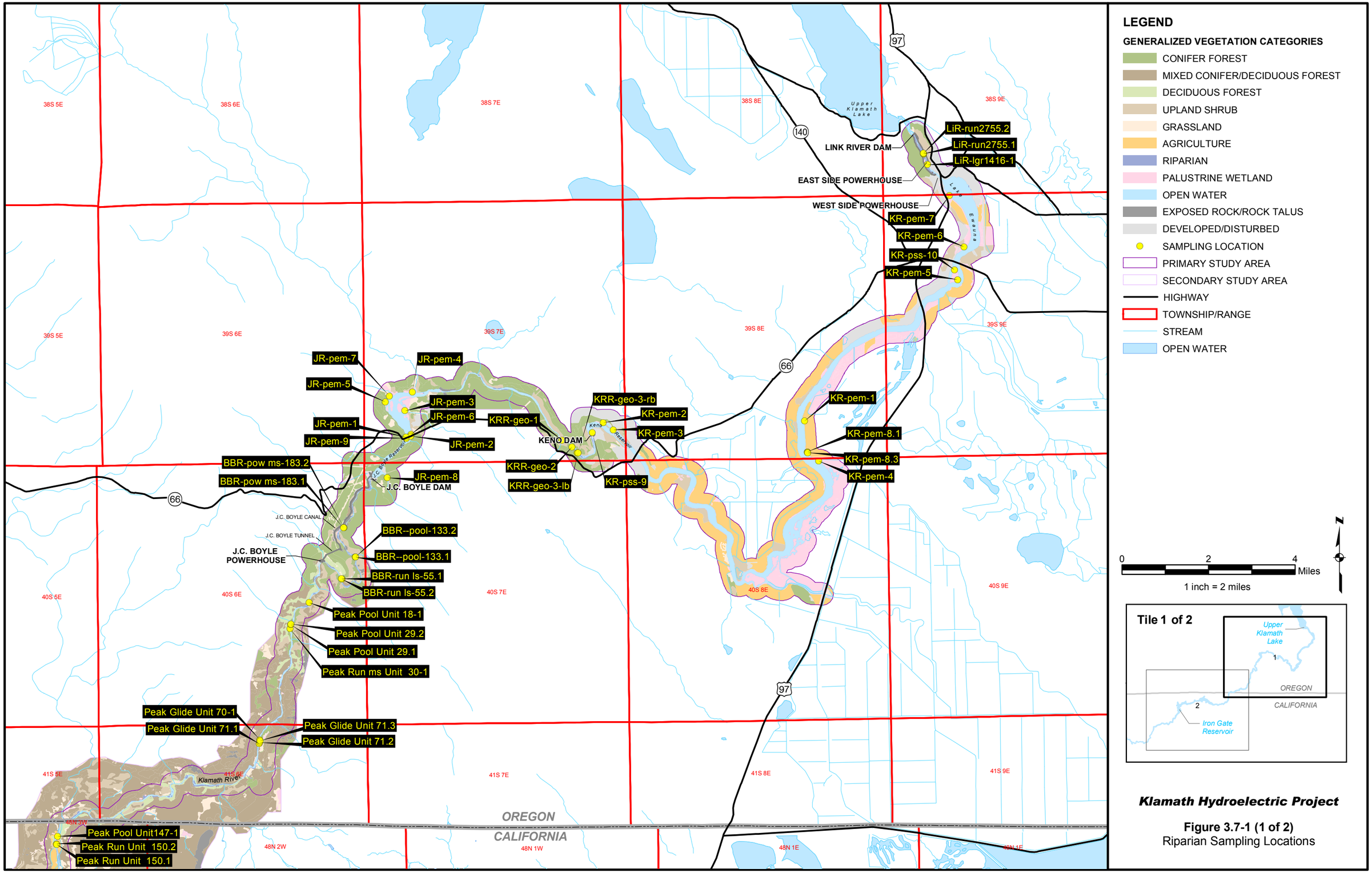
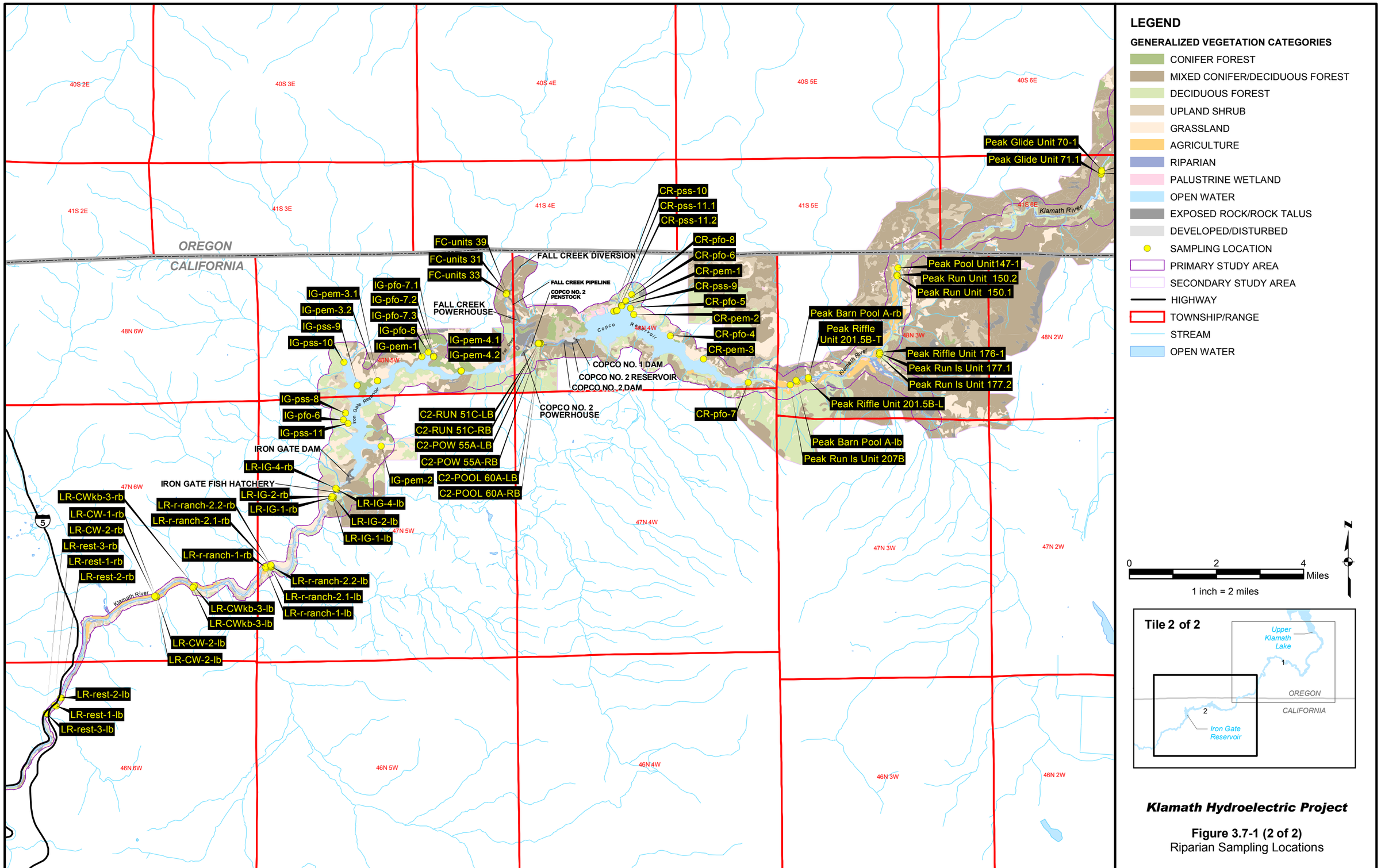

LEGEND
GENERALIZED VEGETATION CATEGORIES
CONIFER FOREST
MIXED CONIFER/DECIDUOUS FOREST
DECIDUOUS FOREST
UPLAND SHRUB
GRASSLAND
AGRICULTURE
RIPARIAN
PALUSTRINE WETLAND
OPEN WATER
EXPOSED ROCK/ROCK TALUS
DEVELOPED/DISTURBED
SAMPLING LOCATION
PRIMARY STUDY AREA
SECONDARY STUDY AREA
HIGHWAY
TOWNSHIP/RANGE
STREAM
OPEN WATER
0
2
4
Miles
1 inch = 2 miles
N
Tile 1 of 2
Upper Klamath Lake
1
OREGON
CALIFORNIA
2
Iron Gate Reservoir
Klamath Hydroelectric Project
Figure 3.7-1 (1 of 2)
Riparian Sampling Locations
Upper Klamath Lake
LINK RIVER DAM
EAST SIDE POWERHOUSE
WEST SIDE POWERHOUSE
Lake Ewauna
LiR-run2755.2
LiR-run2755.1
LiR-lgr1416-1
KR-pem-7
KR-pem-6
KR-pss-10
KR-pem-5
KR-pem-1
KR-pem-8.1
KR-pem-8.3
KR-pem-4
KRR-geo-3-rb
KR-pem-2
KR-pem-3
KRR-geo-1
KENO DAM
Keno Reservoir
KRR-geo-2
KRR-geo-3-lb
KR-pss-9
JR-pem-7
JR-pem-4
JR-pem-5
JR-pem-3
JR-pem-6
JR-pem-1
JR-pem-9
JR-pem-2
J.C. Boyle Reservoir
JR-pem-8
J.C. BOYLE DAM
BBR-pow ms-183.2
BBR-pow ms-183.1
J.C. BOYLE CANAL
J.C. BOYLE TUNNEL
J.C. BOYLE POWERHOUSE
BBR--pool-133.2
BBR--pool-133.1
BBR-run ls-55.1
BBR-run ls-55.2
Peak Pool Unit 18-1
Peak Pool Unit 29.2
Peak Pool Unit 29.1
Peak Run ms Unit 30-1
Peak Glide Unit 70-1
Peak Glide Unit 71.1
Peak Glide Unit 71.3
Peak Glide Unit 71.2
Klamath River
Peak Pool Unit147-1
Peak Run Unit 150.2
Peak Run Unit 150.1
OREGON
CALIFORNIA
38S 5E
38S 6E
38S 7E
38S 8E
38S 9E
39S 5E
39S 6E
39S 7E
39S 8E
39S 9E
40S 5E
40S 6E
40S 7E
40S 8E
40S 9E
41S 5E
41S 6E
41S 7E
41S 8E
41S 9E
48N 3W
48N 2W
48N 1W
48N 1E
48N 1F
66
97
140



Klamath Hydroelectric Project

Figure 3.7-1 (2 of 2)
Riparian Sampling Locations