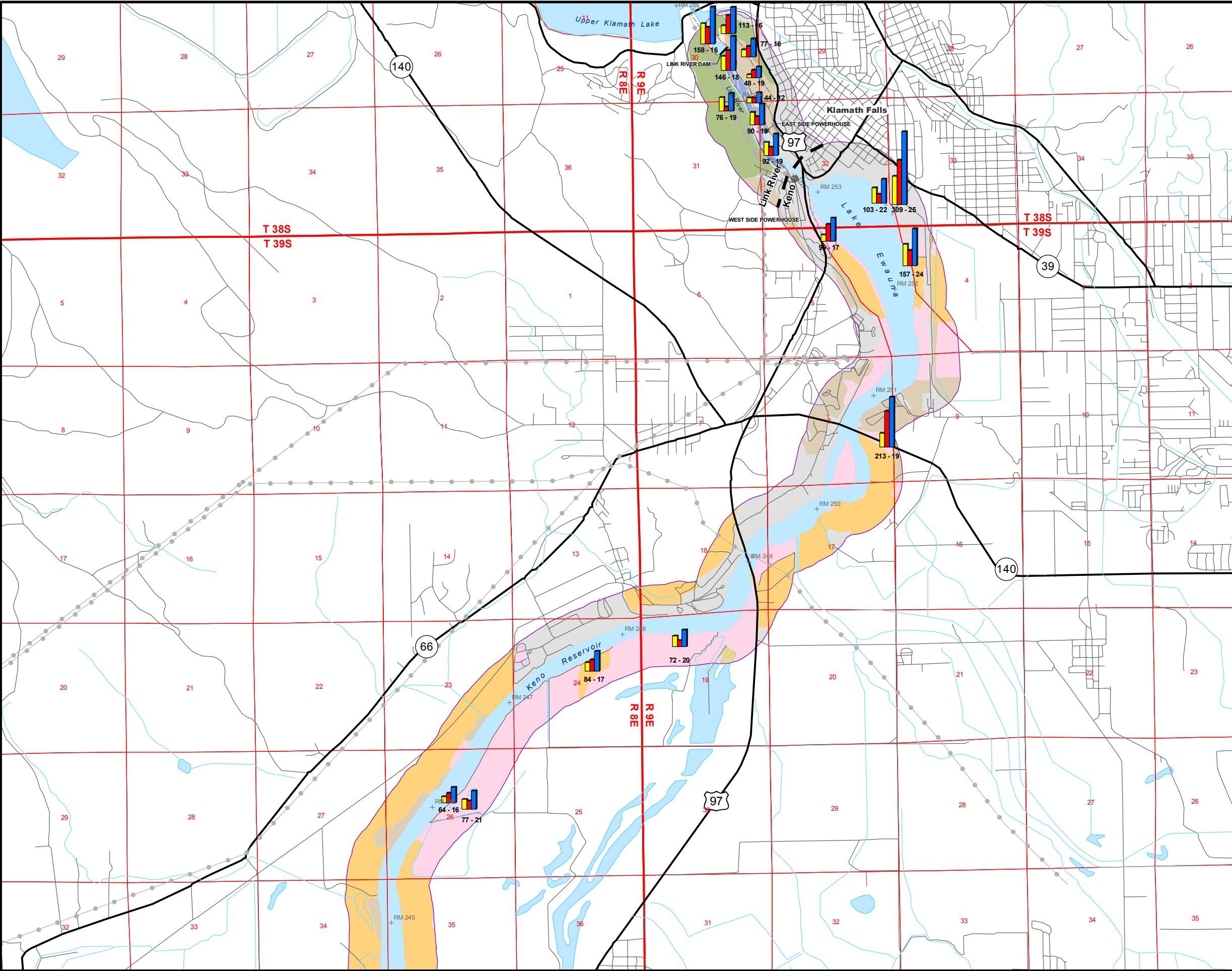




LEGEND

Avian Abundance

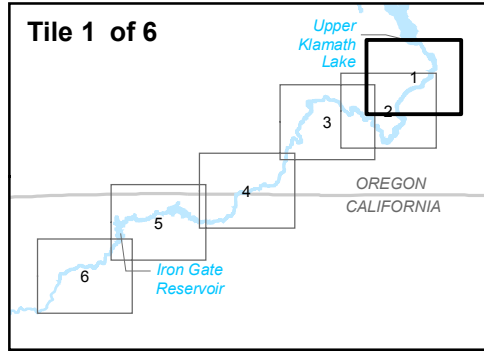
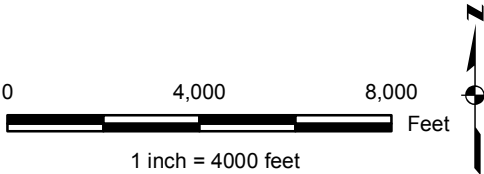
- Number of Individuals Detected in May *
- Number of Individuals Detected in June
- Total Number of Individuals Detected

* A value of 0 for May indicates that the plot was not sampled because of inclement weather.

Total # Individuals Total # Species

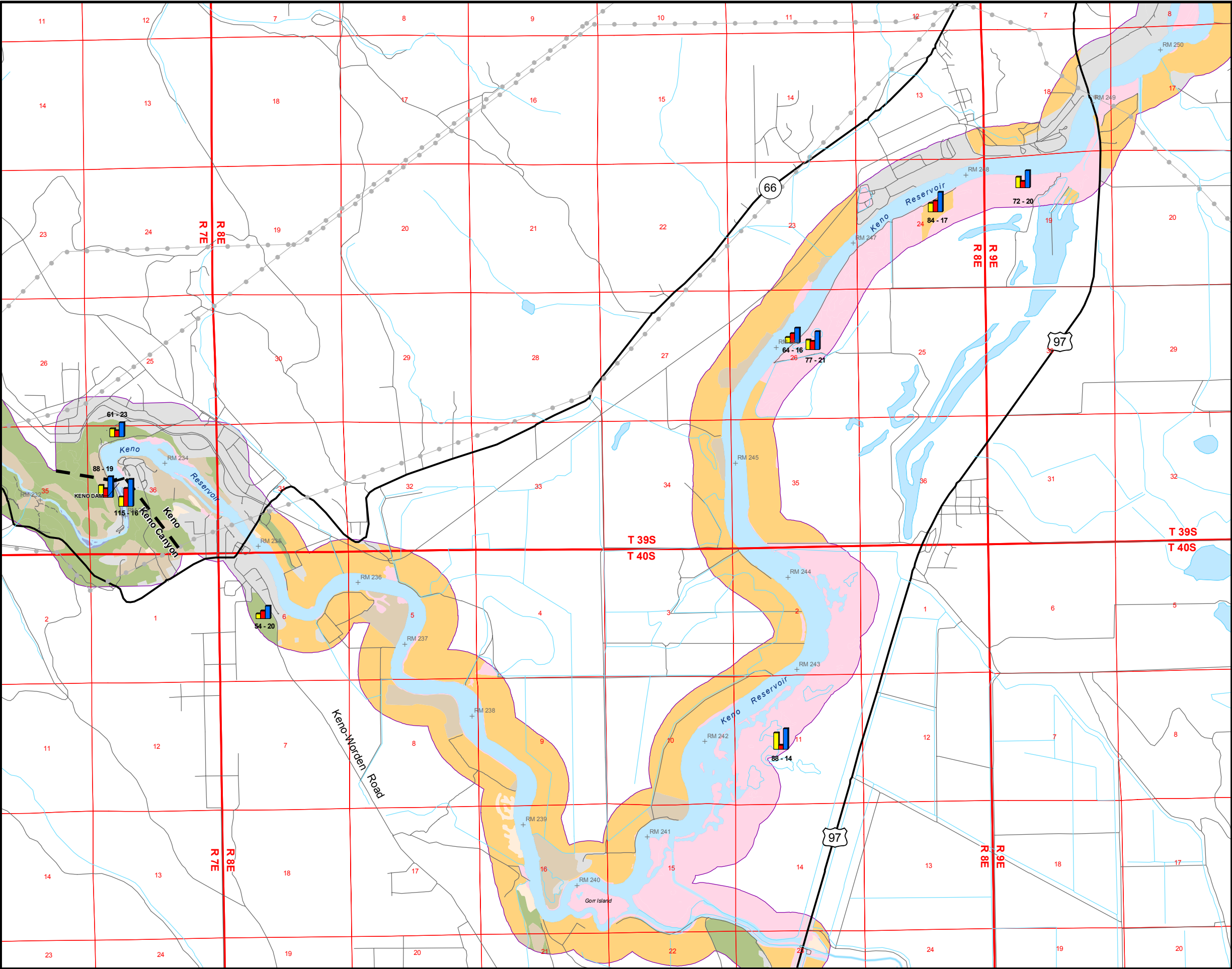
GENERALIZED VEGETATION CATEGORIES

- 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
- TRAIL
- TRANSMISSION LINE
- TOWNSHIP/RANGE
- SECTION
- STREAM



Klamath Hydroelectric Project

Figure 7.7-1 (1 of 6)
Avian Abundance in Wildlife
Survey Plots



LEGEND

Avian Abundance

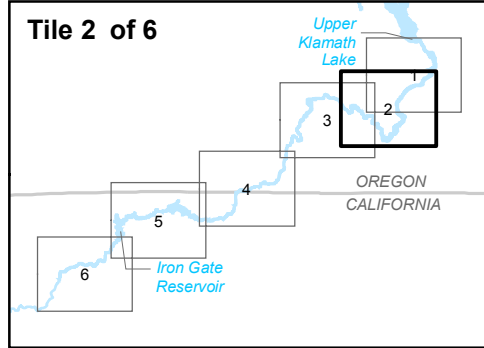
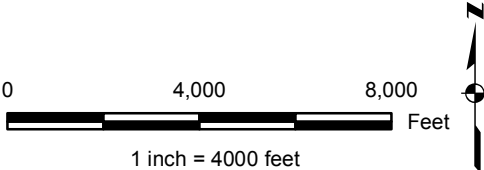
- Number of Individuals Detected in May *
- Number of Individuals Detected in June
- Total Number of Individuals Detected

* A value of 0 for May indicates that the plot was not sampled because of inclement weather.

Total # Individuals Total # Species

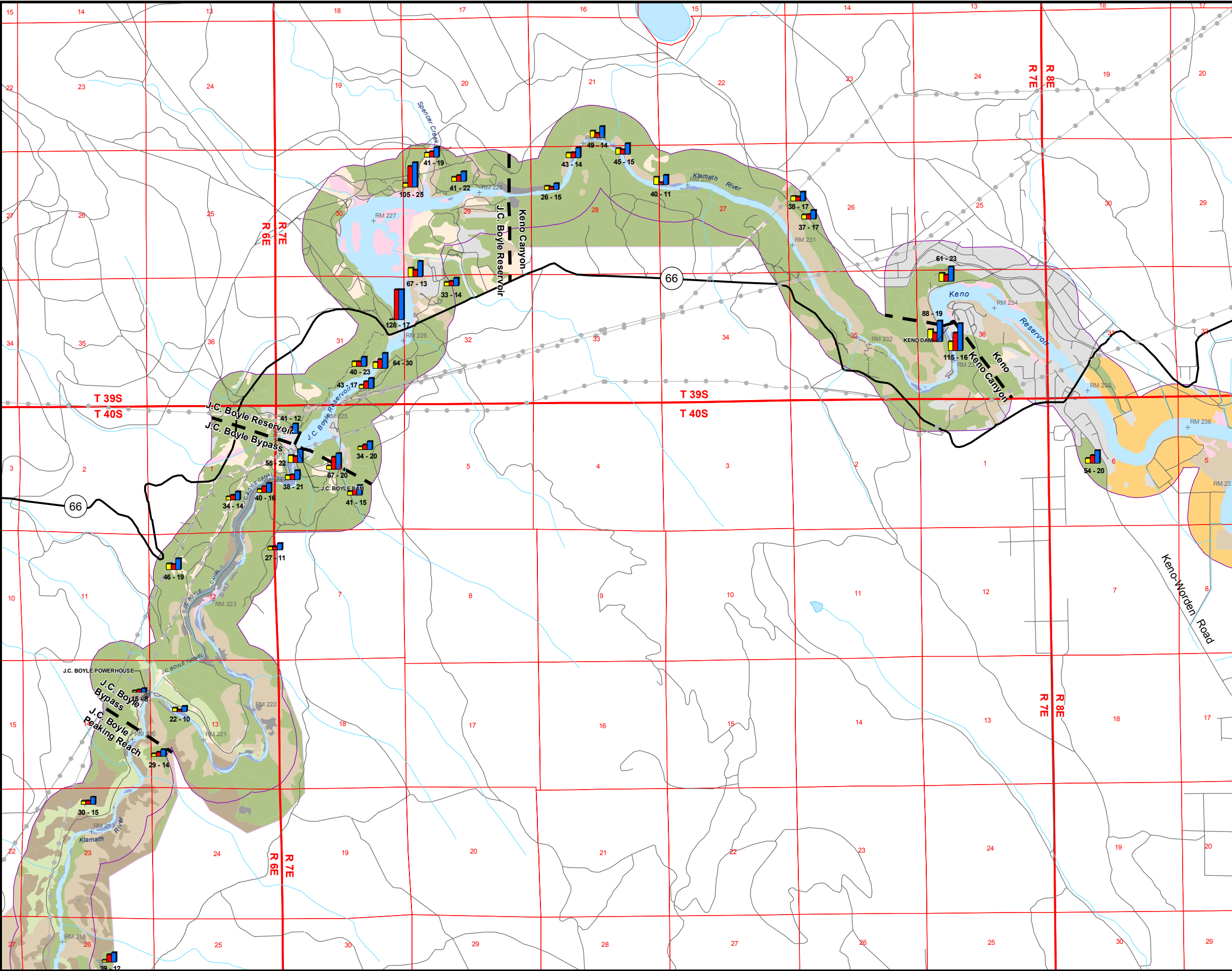
GENERALIZED VEGETATION CATEGORIES

- 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
- TRAIL
- TRANSMISSION LINE
- TOWNSHIP/RANGE
- SECTION
- STREAM



Klamath Hydroelectric Project

Figure 7.7-1 (2 of 6)
Avian Abundance in Wildlife
Survey Plots



LEGEND

Number of Individuals
Detected in May *

Number of Individuals
Detected in June

Total Number of Individuals
Detected

110 - 38

Total # Individuals

Total # Species

* A value of 0 for May indicates
that the plot was not sampled
because of inclement weather.

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

TRAIL

TRANSMISSION LINE

TOWNSHIP/RANGE

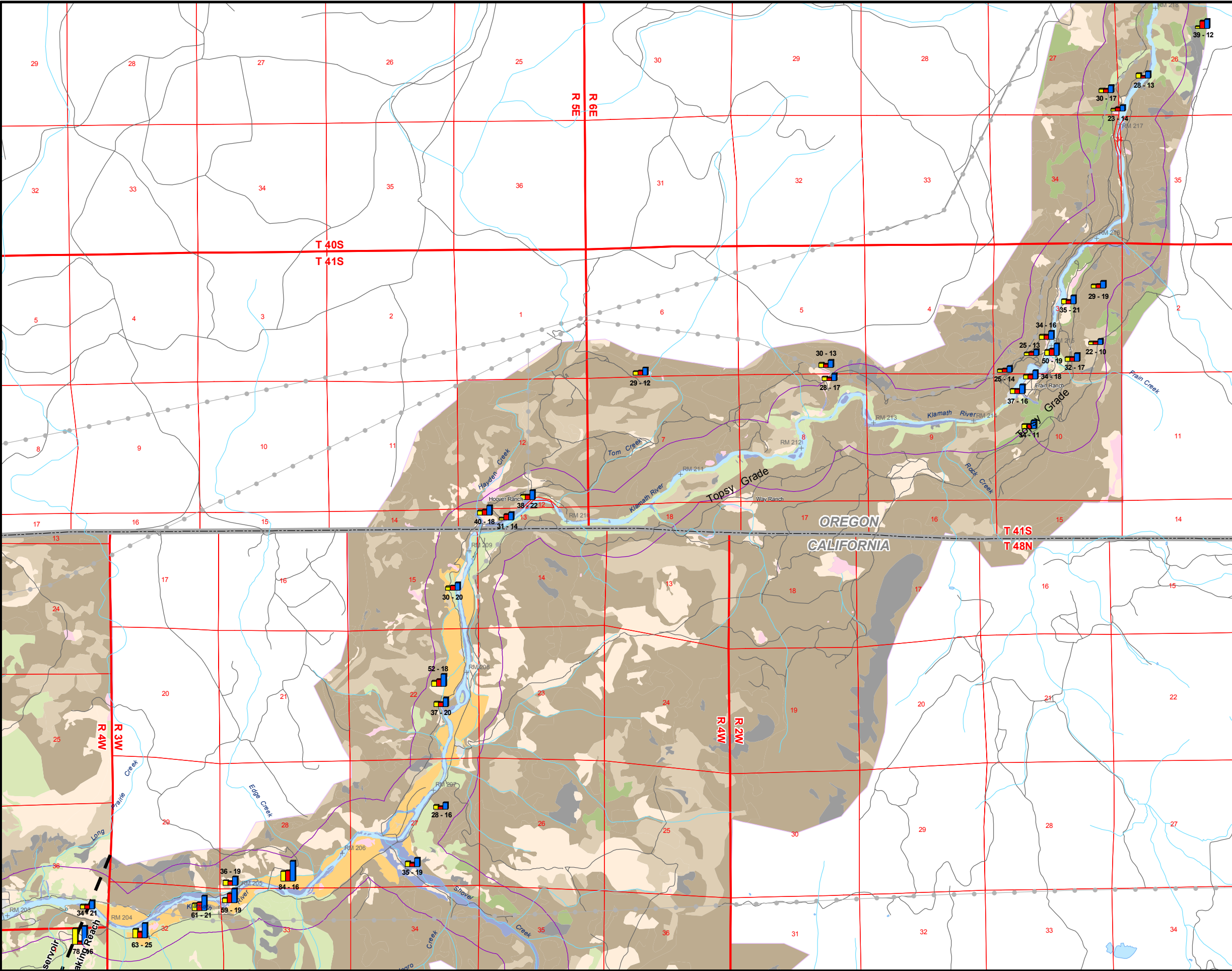
SECTION

STREAM

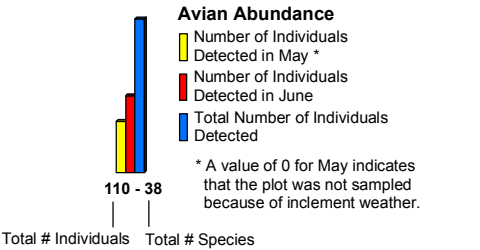
Klamath Hydroelectric Project

Figure 7.7-1 (3 of 6)
Avian Abundance in Wildlife
Survey Plots

PACIFICORP ©February 2004 PacifiCorp RRD \\LOKIPROJECTS\\RDDGIS\\PACIFICORP\\MXDS\\CH_FIGURE7_7-1.MXD FIGURE7_7-1.PDF 01/22/2004

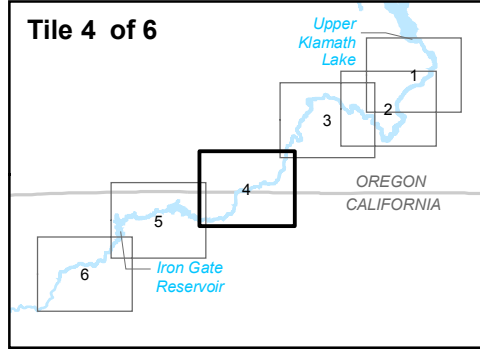
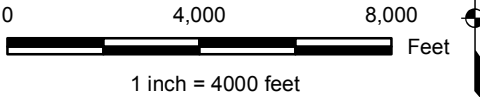


LEGEND



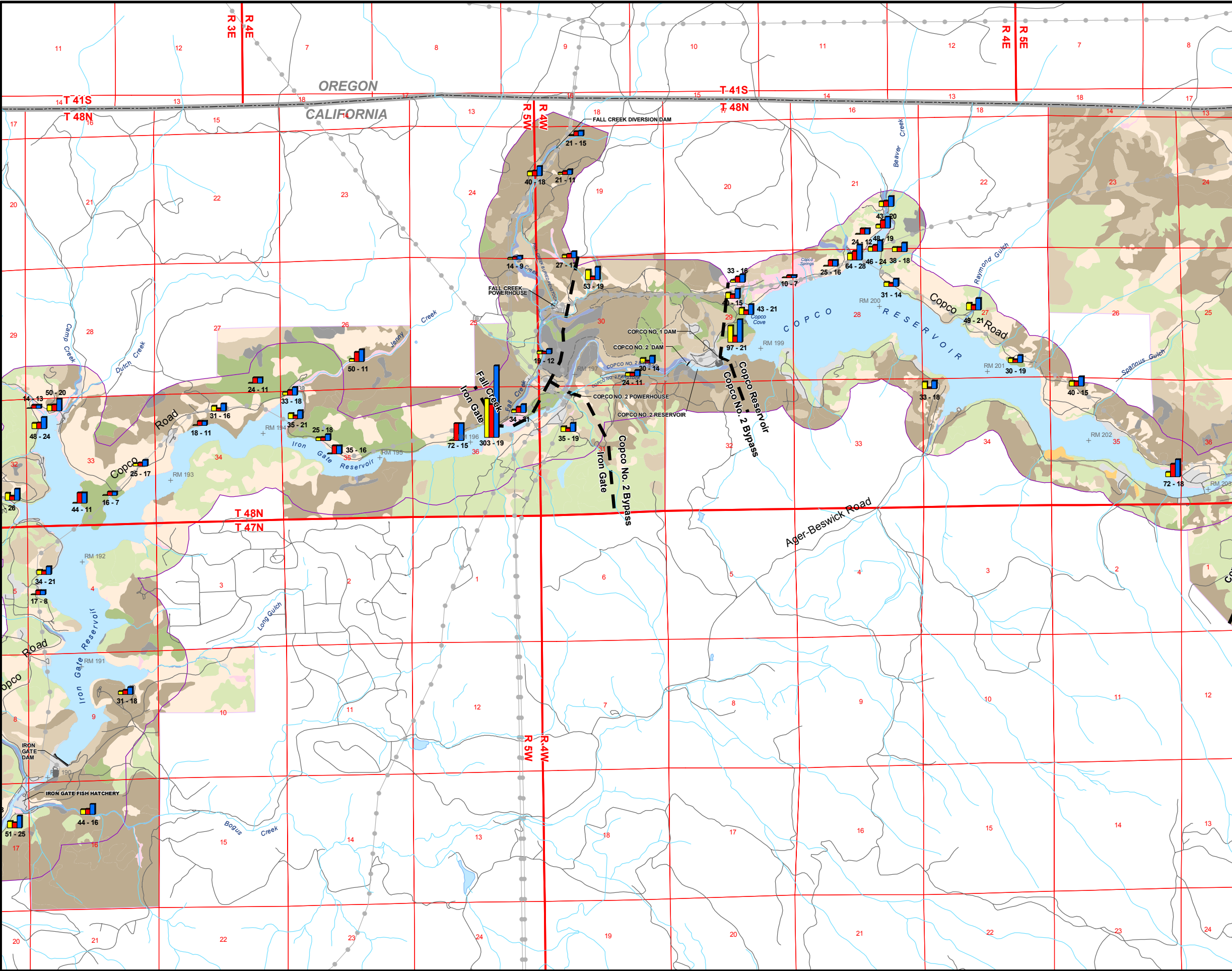
GENERALIZED VEGETATION CATEGORIES

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



Klamath Hydroelectric Project

Figure 7.7-1 (4 of 6)
Avian Abundance in Wildlife
Survey Plots



LEGEND

Number of Individuals
Detected in May *

Number of Individuals
Detected in June

Total Number of Individuals
Detected

110 - 38

Total # Individuals

Total # Species

* A value of 0 for May indicates that the plot was not sampled because of inclement weather.

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

TRAIL

TRANSMISSION LINE

TOWNSHIP/RANGE

SECTION

STREAM

04,0008,000

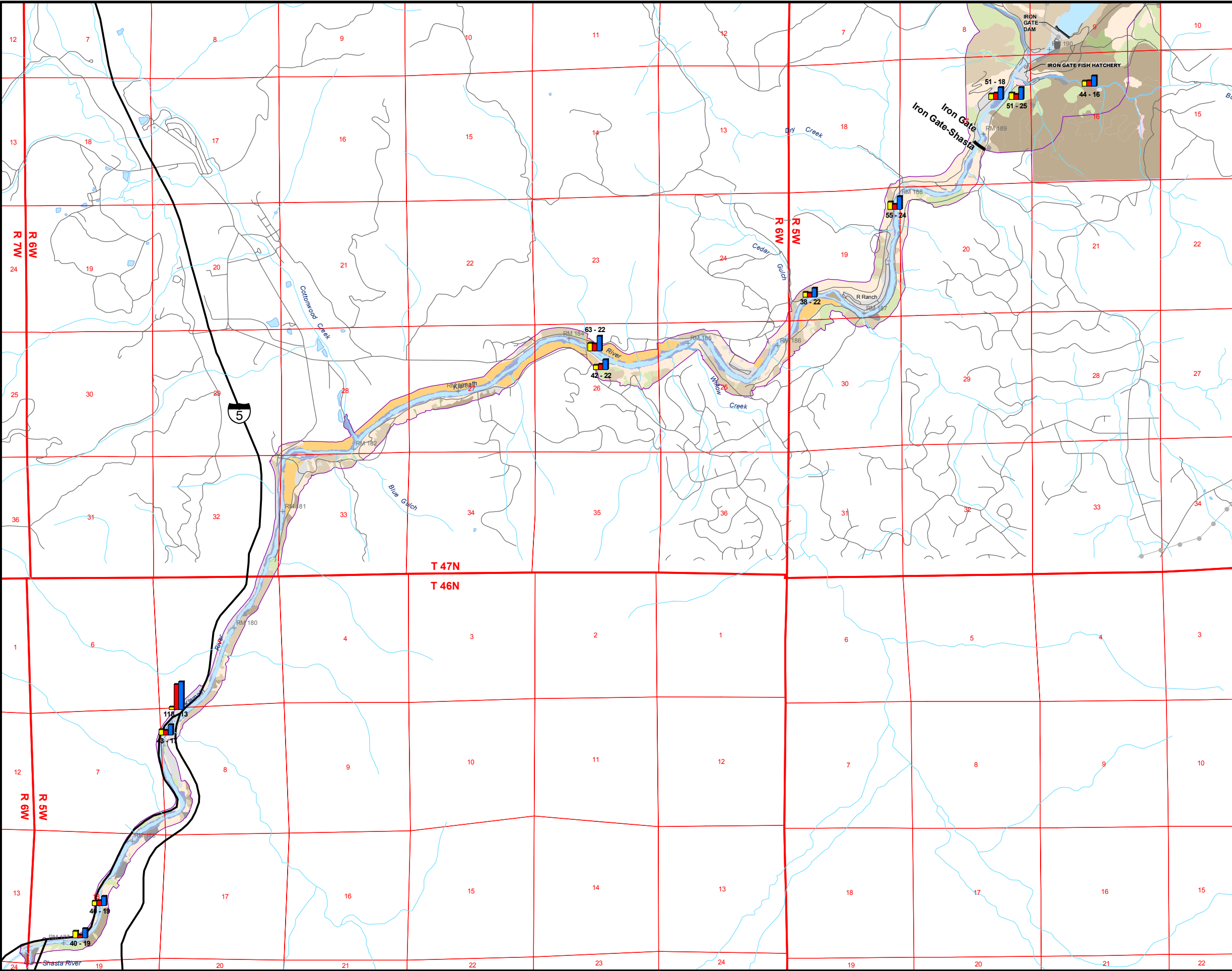
Feet

1 inch = 4000 feet

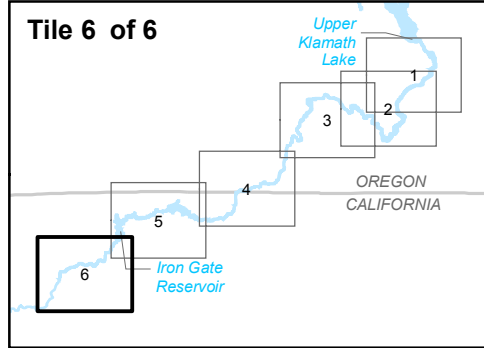
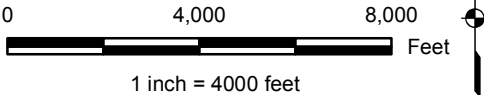
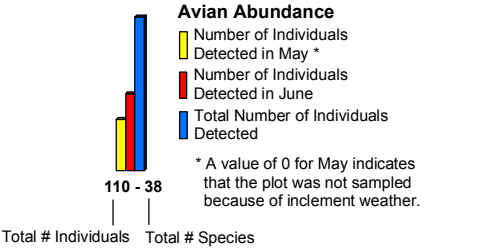
Klamath Hydroelectric Project

Figure 7.7-1 (5 of 6)
Avian Abundance in Wildlife
Survey Plots

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LEGEND



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Figure 7.7-1 (6 of 6)
Avian Abundance in Wildlife
Survey Plots