J.C. Boyle Canal - North

Wall Height: 16 ft. Slope: Shallow
Wall Height: 8 ft. Slope: Shallow
Wall Height: 16 ft. Slope: Shallow
Wall Height: 6 ft. Slope: Shallow
Wall Height: 12-16 ft. Slope: Shallow
Wall Height: 6-8 ft. Slope: 41%
Wall Height: 8-12 ft. Slope: Moderate
Wall Height: 0-2 ft. Slope: Moderate
Wall Height: 8 ft. Slope: Moderate
Wall Height: 8-12 ft. Slope: Moderate
Wall Height: 2-4 ft. Slope: Moderate
Wall Height: 0-2 ft. Slope: Moderate
Wall Height: 8 ft. Slope: Moderate
Wall Height: 0 ft. Slope: Moderate
Wall Height: 4 ft. Slope: Shallow
Wall Height: 2-4 ft. Slope: Shallow
Wall Height: 0 ft. Slope: Shallow
Wall Height: 2-4 ft. Slope: Shallow
Wall Height: 4-12 ft. Slope: Shallow
Wall Height: 0 ft. Slope: Moderate
Wall Height: 2-4 ft. Slope: Moderate
Wall Height: 2-4 ft. Slope: Moderate
Wall Height: 4 ft. Slope: Moderate
Wall Height: 0 ft. Slope: Steep
Wall Height: 0 ft. Slope: Steep
Wall Height: 0 ft. Slope: Steep
Wall Height: 8-12 ft. Slope: Steep

J.C. Boyle Canal - South

Wall Height: 8-12 ft. Slope: Steep
Wall Height: 8-12 ft. Slope: Steep
Wall Height: 0 ft. Slope: Steep
Wall Height: 0-2 ft. Slope: Steep
Wall Height: 4-8 ft. Slope: Steep
Wall Height: 8-12 ft. Slope: Steep
Wall Height: 0-2 ft. Slope: Steep
Wall Height: 0 ft. Slope: Steep
Wall Height: 0 ft. Slope: 63%
Wall Height: 0 ft. Slope: Steep
Wall Height: 0 ft. Slope: Steep
Wall Height: 4-8 ft. Slope: 60%
Wall Height: 2-4 ft. Slope: 60%
Wall Height: 0 ft. Slope: Steep
Wall Height: 8 ft. Slope: 90%
Wall Height: 2-4 ft. Slope: 75%
Wall Height: 4-8 ft. Slope: 60%
Wall Height: 8-16 ft. Slope: Moderate
Wall Height: 0 ft. Slope: Moderate

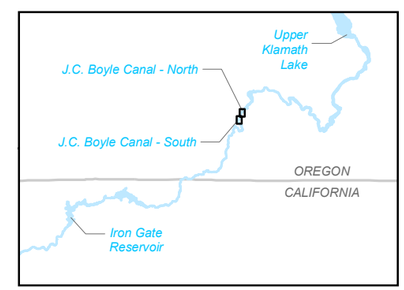
LEGEND

- VEHICLE ACCESS/ESCAPE
- POTENTIAL ESCAPE TRAIL
- SINGLE WALL: INNER WALL HEIGHT 0 FT
- DOUBLE WALL: INNER WALL HEIGHT 0-2 FT
- DOUBLE WALL: ALL OTHER HEIGHTS
- DEER TRAIL
- ROAD
- TRANSMISSION LINE

N

0 400 800 Feet

1 inch = 460 feet



Klamath Hydroelectric Project

Figure 6.7-2
J.C. Boyle Canal Wall Heights and Adjacent Terrain Slope

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RDD \\LOKI\PROJECTS\RDDGIS\PACIFICORP\MXDS\CH_FIGURE6_7-2.MXD FIGURE6_7-2.PDF 01/22/2004