



# HUA Allocations to Anthropogenic Sources in the Klamath River

Table 2 15. HUA allocations to anthropogenic sources in the Klamath River

Sources	Warming at point of heat loading (°C)	Cumulative Warming at Keno Dam outlet (°C)	Cumulative Warming at Oregon/California Stateline (°C)
Point Sources	0.015	0.06	0.0
Lost River Diversion Channel <sup>3</sup>	0.015	0.04	0.0
Klamath Straits Drain <sup>3</sup>	0.015		0.0
Keno Dam and Reservoir	0.12	0.12	0.0
Eastside hydroelectric project	0.0	0.0	0.0
Westside hydroelectric project	0.0	0.0	0.0
J.C. Boyle Dam and Reservoir	0.0	0.0	0.0
Plevana Irrigation District	0.01	0.01	0.0
Pioneer Irrigation District	0.01	0.01	0.0
ODA and agricultural practices	0.0	0.0	0.0
ODF and private forest practices	0.0	0.0	0.0
USFS	0.0	0.0	0.0
BLM	0.0	0.0	0.0
Kamath County	0.0	0.0	0.0
Water withdrawals Discrete nonpoint sources (not already identified in this table), Currently existing transportation infrastructure, buildings, and utility corridors	0.01	0.01	0.0
All other anthropogenic sources	0.0	0.0	0.0
Reserve Capacity	Varies based on location	0.05	0.3