

U. S. Fish & Wildlife Service
Klamath Field Office
P. O. Box 1006
Yreka Ca. 96097-1006

01/31/92

Subject: Fisheries Tech. Title 90-4.3
Yearly Report for the year of 1991

Goals: To improve maintenance of Fish Screens at point of
Water Diversions on Klamath River Watershed.

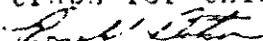
Task Performed: The first quarter Mark time was spent on the construction of new screens for Kidder Creek diversions a tributary of Scott River. His duties were making forms for concrete floors and walls, pouring of concrete. Metal fabrication and welding of fish screens.

In the month of January Mark presented his position to the Klamath River Task Force, informing the committee the importance of this position.

The second quarter begins with installing fish screens back in diversions, making sure all are operational for irrigation season. We start our Fish Rescue program in this quarter. Time is spent checking screens and trapping fish from diversions. At the end of this quarter, we had 4,941 rescue.

The first two months of the third quarter, Mark's duties consisted of fish rescue and fish screens maintenance. The number of fish rescued this season were very low, a total of 25,439. The remainder of the quarter was spent on constructing the new weir and trap for the Shasta River.

The fourth quarter we are removing screens not in use at this time, for maintenance service. We have a number of screen and sites that need repair. Mark has been converting steel wiper assemblies to a better nylon brush wiper system. He is also involved with the construction of new walls and foundation for our existing screens site. Along with all this he is painting and repairing our traps for this Springs


Ronald Dotson
Fish Habitat Supv. 1
Yreka, Stream Improvement Center