

State of California

The Resources Agency

Memorandum

To :

Files

Date :

March 12, 1996

From : **Department of Fish and Game**

-Bob Coey

Subject :

Mohr Creek, Mendocino County

A Biological inventory was taken on 11/21 of 1995 on Mohr Creek. Single pass electrofishing was the method used.

AIR TEMP RANGE: 44

WATER TEMP: 39

OBSERVERS: Mogan, Gregory

TIME: 1250-1310

The inventory of reach one was conducted in habitat units 3-8. In riffle, glide and pool habitat types 119 0+, and 7 1+ steelhead were observed along with 2 frogs, 20 salamanders and 26 newts.

The inventory of reach two was conducted in habitat units 10-32. In riffle and pool habitat types 143 0+, 25 1+ and 22 2+ steelhead were observed along with 3 newts.

ELECTROFISHING FIELD FORM

Form No. _____ of _____

Data 11 / 21 / 95 Stream Name Moore Mohr Creek

Drainage Moore Creek T _____ R _____ Sec _____

Lat: _____ Long : _____ Quad : _____

Observer _____ Time 1250 Air Temp (°) 44 Water Temp. (°) 39

Reach No. 1 Habitat Units 003 / → / 008 Habitat Types / /

Reference Point (RP) _____ Distance from RP _____

Site No. _____ Length of Site (feet) _____ Stream Width _____

Site Surface Area _____ Volume _____ Flow _____

Pass No. _____		Total Effort (seconds) <u>293</u>										
Species	Fork Length (mm)											
	HGR	G10	LGR	POOL	HGR	[sic]						
<i>Sthd</i> 0+	9	30	5	20	25	30						
1+		2	2	2	1							
2+												
<i>Frog</i>	2											
<i>Sal</i>	20				[sic]							
<i>Newt</i>	1				20							

Summary :

Species _____ Catch _____ Wt. _____ , Species _____ Catch _____ Wt. _____
 Species _____ Catch _____ Wt. _____ , Species _____ Catch _____ Wt. _____

Comments _____

