

Form # / of /

Date 9 / 27 / 01 Stream Name Lost Man Ck. Site # 23 Drainage Redwood Ck T R S

PNMCD _____ Lat _____ Long _____ Quad _____ Distance from Confluence _____

PNMCD _____ Lat _____ Long _____
 Reference Point NW 1/4 Sec 23 (^{long, true} ^{latitude} 41.324132)
 Reach # _____ Channel Type _____ Distance from RkA+ _____ Up _____ Down _____

Personnel: E-Fish G. Yoshida
 Netting T. H. Hingsworth, ^{Williamson} Thomas Measurements G. Yoshida
 Recorder D. Best

Conductivity $\mu\text{S/cm}$	Start	Stop
152		

[illegible]

	Mean Width.....			All	%	%
Maximum Depth _____ (ft)						

Pass# / Effort(s) 505 + = Total Effort (E₁) 505 (seconds)

Freq. $\frac{count}{\Delta t}$ (Hz) Output Voltage 200 (volts)

Species	length/wt.		Fork Length s (mm)																		CCT	Catch (N)	Wt	Mortalities						
	124	109	14.4	138	278	160	41.9	110	14.8	121	20.3	74	4.1	70	3.7	60	2.3	60	1.9	62					2.7	56	1.9	52	1.5	72
RT-SH	60	21.6	56	66	66	55	58	58	2.2	54	1.6	51	1.6																	
RT-SH	48	3.1	50	58	58	60	1.9	62	2.4	51	1.4	51	1.3																	
SH? YOY	48	1.8	50	58	58	60	1.9	62	2.4	51	1.4	51	1.3																	

Summary:	Species <i>RT-SH</i>	Catch (N_1)	2	Wt.	Mortalities	Species <i>CC?</i>	Catch (N_1)	3	Wt.	Mortalities
Summary:	Species <i>RT-SH</i>	Catch (N_1)	2	Wt.		Species <i>CC?</i>	Catch (N_1)	6	Wt.	Mortalities

Species KSH Catch (N_1) 17 wt. mt.
Catch 11A 19
CT + COT? CT + COT? E = 9

rows are of rout

Filename: E:\Fish\New... 4-99.wpd

4-99.wpd

Form # 2502

Form #

T R S

om Commence

P_____Up_____Down_____

order 1. Collinsworth

ity 255 ($\mu\text{s/cm}$)

____ (cfs)

100

Denth (n)

Depu _____ (x)

2000 (10)

voltage 200 (volts)

1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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60	63	3.2
60	63	3.2

80	72	4.8
53	53	5.3

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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54	51
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[illegible]

[illegible]

[illegible]

[illegible][illegible]

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[illegible][illegible]

Mortalities

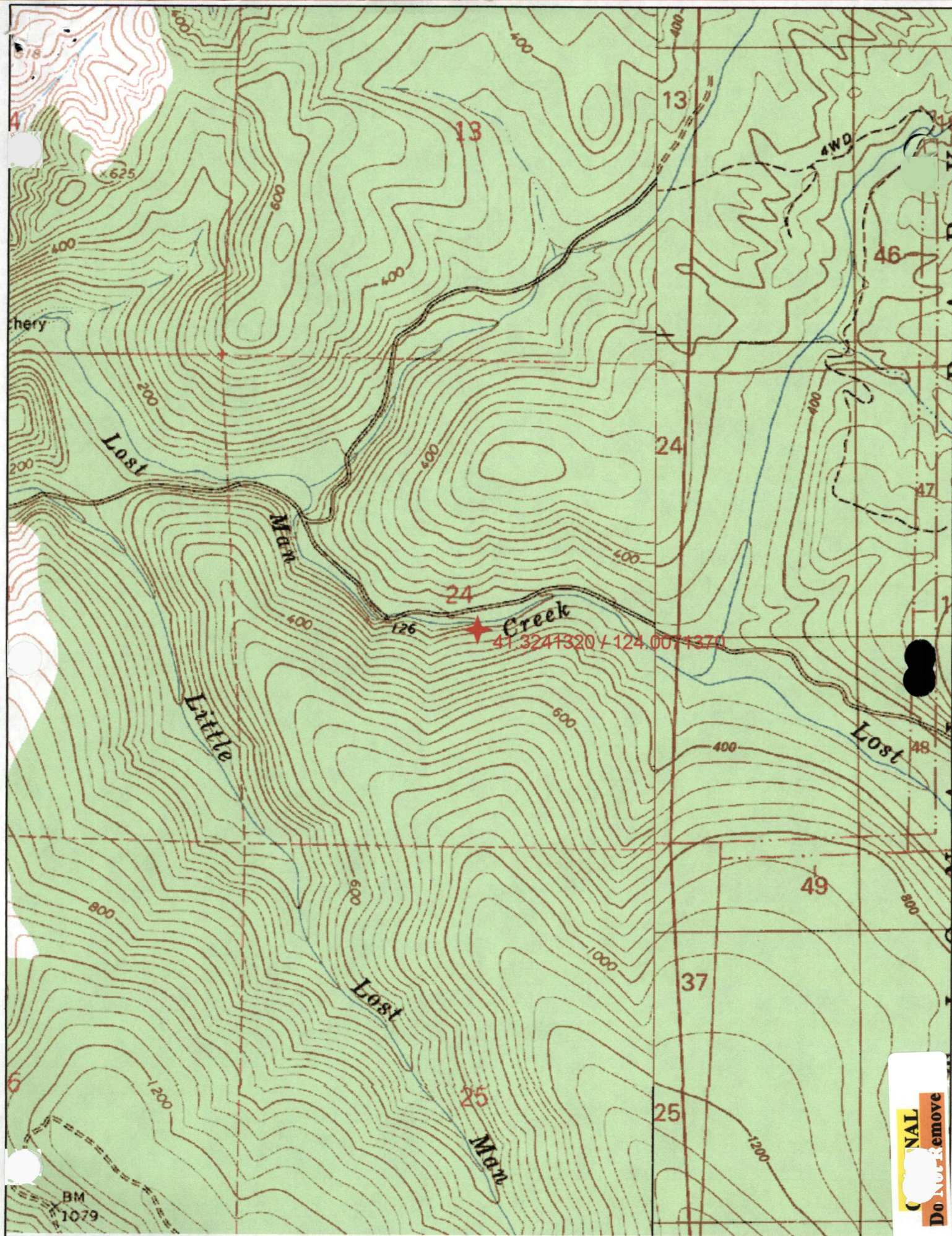
Mortalities

Mortgages _____

1

0100

F: Fish Field Form Rev. 04-99.wpd



LOST MAN CREEK
CKNO 167

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09/27/2001
CDFG NCMAP

ELECTROFISHING LOG FIELD FORM - 1

CKNO 167

Date 9/27/2008 Time 1159 (24 hour clock)
 Stream Name Lost Man Creek Site # 23
 Drainage Redwood Creek County Humboldt
 Reference Point Sit # 23 (Long. -124.007137 Lat. 41.324132) Feet from Reference Point 0 UP DN
 Crew Leader Glenn Yoshida Phone Number (707) 725-1066

Air Temperature 56° ☒ F or C Water Temperature 54° ☒ F or C
 Conductivity 152 (μ S/cm): Ambient or Specific reference temperature = °C
 Flow (cfs): Measured , or Estimated .

Visual Obstructive Cover 15 % Predominant type Boulders / LWD
 Water Clarity Index: Poor , Fair , Good , Excellent X.

Electrofisher Manufacturer: Smith-Root ☒, Coffelt , Other .
 Model: 12B-PDW Serial Number 002578.

Electrofisher Settings: DC ☒ or PDC ,
 Voltage 200, Pulse Rate smooth, Pulse Width .

Electrical Output: Voltage , Amperes , Watts .
 Measured by Electrofisher's meter(s) or Multimeter .

Total Effort 505 (seconds) Number of passes made at the site .
 General Fish Response: Taxis X, Narcosis X, Tetany , False-taxis ,
 Oscillotaxis , Other .

Anesthetics Used: ☒ Y or N Type: Alga Seltzer Dosage per gal 1/4 tablet

Total Catch Information (all passes combined):

Species	Total Catch	Total Mortalities	Cause of Death	Total Injuries	Cause of Injury	Disposition of catch
RT-SH	21 (40)*	0	N/A	0	N/A	Released back into stream at site
COHO	19	0	N/A	0	N/A	"
CCT	3 (9)	0	N/A	1	etch	"

Comments: * Number in parentheses included salmonids thought to be of that species. For example, 21 juvenile steelhead were captured as well as 19 probable juvenile steelhead for a total (40) identified + probable juvenile steelhead

Do Not Remove
ORIGINAL