

Upper Little Lake Colusa Co. 1965

	May 11	2 men	2 std sam. Gill nets	11 hrs
	" 12	2 men	Gill nets pulled 16 hrs & RT 14 BSH	8 hrs
	13	1 "	Planning	8
	14	1 "	"	8
	17	1 "	"	
	18	1 "	"	
X	{ 19	4 "	Enroute Prep CT	8
	20	4 "	CT 130 gal PN (#3.02/gal-1964)	10
	21	4 "	CT Touchup + Enroute	8
	24	1 "	Planning Detox.	8
	25	2 "	Gill netting	9
	26	2 "	" " no fish	10
X	{ 27	2 "	Detox 1760 lb KMnO <sub>4</sub> (#818.40)	9
	28	2 "	"	9
	June 1	2 "	hive lars fish died	9
X	{ 2	2 "	Detox	8
	5	2 "	hive lars fish OK	

Upper Letts Lake, Polusa Co

2-200' Gill nets set @ 1600 5/11/65 and pulled 5/12 @ 0800  
and set for 16 hours.

<u>RT</u>	
12.8"	15 oz
10.6"	9 oz
11.4"	10 oz
11.3"	11 oz
10.5	8 oz
11.5	12 oz

GSH  
14

Many GSH observed around the shoreline  
They varied from fingerling size to 5 inches  
in length.

There was an estimated  $\frac{1}{2}$  to 1 cfs flowing over  
the spillway. The visible inflow to the lake was  
estimated at 1 to  $1\frac{1}{2}$  cfs. Letts Creek flows into the  
South Fork of Stoney Creek.

Gill net set 4/20-21/66  
16 hours

125 ft sampling gill net  
floater

RT - 45 caught

1 GSH 3.5"

3 released

10.9 9.6

9.0 9.2

8.1 9.7

10.0 9.6

9.5 9.4

9.7 9.7

9.8 10.0

9.7 8.9

8.8 10.1

11.0 10.0

9.7 8.9

11.7 9.9

10.4 9.0

10.0 9.1

10.5 9.8

9.8 10.0

10.0 9.4

8.8 9.2

9.7 9.5

9.6 9.9

10.1 2.0

9.8

n = 22

$$\begin{array}{r} 46 \overline{) 446.3} \\ \underline{30} \phantom{.3} \\ 76 \overline{) 752.6} \end{array}$$

RT 9.2 H+L

9.1  
10.8  
9.7

Range 8.1 - 11.7 inches