FG-109

EXPERIMENTAL NET SET RECC

SET NO. 16 LAKE Cecille

LOCATION OF LAKE

WEATHER

LOCATION OF SET (station)

TEMP. AIR ° WATER (surf.) ° TYPE OF BOTTOM

WATER (bottom) °

TYPE OF SET: FLOATER: DIVER: 1

NET TYPE LENGTH

SET: TIME 12:00 DATE 10/18/88

MESH SIZE DEPTH

LIFT: TIME 13:30 DATE 10/19

OBSERVER Allen / Mark

DEPTH OF SET (diver) ft. to ft.

BOTTOM DEPTH (floater)

REMARKS Rel. 9

SHALLOW END MESH SIZE

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	RB	275	0.52				183	0.14		
2		264	0.44	66	Total	1987	168	0.12		
3		302	0.64	14	= 302	MM	172	0.12		
4		266	0.42	ΣL =	209		180	0.14		
5		280	0.51	ΣW =	.24		178	0.13		
6		273	0.41	66/2	5.5 =	2.59	176	0.12		
7		268	0.44				152	0.08		
8		266	0.41				154	0.09		
9		247	0.35				177	0.13		
10		248	0.36				154	0.08		
11		250	0.32				162	0.10		
12		253	0.36				183	0.14		
13		238	0.34				177	0.12		
14		235	0.33				168	0.11		
15		245	0.30				152	0.08		
16		221	0.21				167	0.12		
17		252	0.36				163	0.10		
18		233	0.28				170	0.12		
19		178	0.14				167	0.11		
20		236	0.28				148	0.08		
21		218	0.24				160	0.10		
22		208	0.22				160	0.10		
23		206	0.20							
24		242	0.32							
25		236	0.27							
26		224	0.26							
27		172	0.12							
28		180	0.14							
29		179	0.14							
30		230	0.25							
31		208	0.22							
32		234	0.32							
33		228	0.28							
34		200	0.18							
35		225	0.28							

FG-109

EXPERIMENTAL NET SET RECO

SET NO. 10 LAKE Cecille

WEATHER

TEMP. AIR ° WATER (surf.) °

WATER (bottom) °

NET TYPE LENGTH

MESH SIZE DEPTH

OBSERVER Adams / Kin

REMARKS

LOCATION OF LAKE

LOCATION OF SET (station)

TYPE OF BOTTOM

TYPE OF SET: FLOATER: DIVER:

SET: TIME 1515 DATE 9/14/89

LIFT: TIME 1300 DATE 9/15 21.75 hrs

DEPTH OF SET (diver) ft. to ft.

BOTTOM DEPTH (floater)

SHALLOW END MESH SIZE

3 medium, 1 large returned

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	RT	221								
2		196		0.94	lbs	1987 Plant				
3		209				LR	196 - 308			
4		230				L	252			
5		278				W	.37			
6		308		2.20	lbs	n 31				
7		290				CPUE	1.43			
8		283								
9		237								
10		256								
11		250								
12		250								
13		231								
14		265		4.66	lbs					
15		274								
16		232								
17		247								
18		240								
19		271								
20		250								
21		269								
22		250								
23		269								
24		235		2.12 lbs						
25		263								
26		238								
27		265								
28		6807								
29										
30										
31										
32										
33										
34										
35										

200

EXPERIMENTAL NET SET RECORD

SET NO. 7 LAKE CECILLE LOCATION OF LAKE _____

WEATHER _____ LOCATION OF SET (station) _____

TEMP. AIR ____° ____ WATER (surf.) ____° ____ TYPE OF BOTTOM _____

WATER (bottom) ____° ____ TYPE OF SET: FLOATER: ____ DIVER: ____

NET TYPE _____ LENGTH _____ SET: TIME 1415 DATE 9/18/90

MESH SIZE _____ DEPTH _____ LIFT: TIME 1200 DATE 9/19/90

OBSERVER King / Lowder DEPTH OF SET (diver) ____ ft. to ____ ft

BOTTOM DEPTH (floater) _____

REMARKS _____ SHALLOW END MESH SIZE _____

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	Rainbows	360								
2	"	287	0.95							
3										
4										
5										
6										
7										
8										
9										
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