FG-109

EXPERIMENTAL NET SET RECORD

SET NO. 12 LAKE Quinton

WEATHER Rain/Calm

TEMP. AIR ____ ° ____ WATER (surf.) ____ ° ____

WATER (bottom) ____ ° ____

NET TYPE ____ LENGTH ____

MESH SIZE ____ DEPTH ____

OBSERVER Allen

REMARKS ____

LOCATION OF LAKE ____

LOCATION OF SET (station) ____

TYPE OF BOTTOM ____

TYPE OF SET: FLOATER: ____ DIVER: 1

SET: TIME 16'00 DATE 10/8/87

LIFT: TIME 12:00 DATE 10/9/87

DEPTH OF SET (diver) ____ ft. to ____ ft.

BOTTOM DEPTH (floater) ____

SHALLOW END MESH SIZE ____

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	SS	180					166			
2		163					166			
3		175		43 Total 1986			170			
4		187	123 – 220 mm				170			
5		152	$\bar{Y}$ L = 7126/43	= 166			122			
6		157	$\bar{Y}$ W = 516/43	= .12			150			
7		166	CPUE = 43/20	2.15			180			
8		157					165	5.16		
9		164								
10		160								
11		177								
12		180								
13		180								
14		170								
15		134								
16		123								
17		165								
18		184								
19		130								
20		184								
21		178								
22		190								
23		170								
24		158								
25		214								
26		168								
27		170								
28		220								
29		170								
30		165								
31		132								
32		128								
33		170								
34		160								
35		156								

FG-109

EXPERIMENTAL NET SET RECO

SET NO. #1 LAKE Quinsam — LOCATION OF LAKE _____

WEATHER Sunny / lt. wind — LOCATION OF SET (station) _____

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

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

NET TYPE _____ LENGTH _____ SET: TIME 1615 DATE 9/14/88

MESH SIZE _____ DEPTH _____ LIFT: TIME 1100 DATE 9/15/88 18.75 hrs

OBSERVER Whalen / King — DEPTH OF SET (diver) _____ ft. to _____ ft.

BOTTOM DEPTH (floater) _____

REMARKS 1SS, 3RT released — SHALLOW END MESH SIZE _____

(21 SS) (13 RT)

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	Coho	210	0.20							
2		180	0.12							
3		185	0.16	21 Total		Coho 1986				
4		170	0.11	170-210						
5		180	0.12	$\bar{Y}L$ = 183						
6		185	0.15	$\bar{Y}W$ = .114						
7		175	0.13	21/18.75=		1.12				
8		190	0.17							
9		170	0.12							
10		190	0.17							
11		190	0.16							
12		185	0.14						Total CPUE	
13		180	0.14						34/18.75=	1.81
14		175	0.13							
15		190	0.17							
16		180	0.14							
17		190	0.17							
18		180	0.14							
19		180	0.13							
20		170	0.11							
21	Rainbow	180	0.13							
22		225	0.27							
23		150			13 Total RB	1987				
24		130			120-225					
25		155			$\bar{Y}L$ = 158					
26		150	0.52		$\bar{Y}W$ = .10					
27		150			13/18.75 = .69					
28		150								
29		120								
30		170	0.12							
31										
32										
33										
34										
35										

FG-109

EXPERIMENTAL NET SET RECORD

SET NO. 3 LAKE Quentin LOCATION OF LAKE _____

WEATHER Rain LOCATION OF SET (station) _____

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

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

NET TYPE _____ LENGTH _____ SET: TIME 2:30 pm. DATE 8/30/89

MESH SIZE _____ DEPTH _____ LIFT: TIME 10:30 am DATE 8/31/89

OBSERVER Attanc / Kuiz DEPTH OF SET (diver) ____ ft. to ____ ft.

BOTTOM DEPTH (floater) _____

REMARKS Rel. 3 RB SHALLOW END MESH SIZE _____

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	RB	210								
2		232								
3		224								
4		235								
5		213				1987 Stocking				
6		212				LR =	170 - 242			
7		225				$\bar{L}$ =	215			
8		185				$\bar{W}$ =	.25			
9		198				N = 27				
10		217				CPUE	27/20hr =		1.35	
11		195								
12		222								
13		242								
14		237		5.88#		Last	stocked		1989	
15		229								
16		235								
17		214								
18		234								
19		226								
20		192								
21		204								
22		202								
23		195								
24		170								
25										
26		5 141/27								
27										
28										
29										
30										
31										
32										
33										
34										
35										

EXPERIMENTAL NET SET RECORD

SET NO. 1 LAKE Quentin 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 1220 DATE 9/17/90

MESH SIZE _____ DEPTH _____ LIFT: TIME 1025 DATE 9/18/90

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

BOTTOM DEPTH (floater) _____

REMARKS _____ SHALLOW END MESH SIZE _____

BACIC 2 MED, 1 lg.

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	RAINBOW	301								
2		260	1.23							
3										
4	RAINBOW	2.76								
5		2.84								
6		2.79	1.49							
7		2.75								
8		2.68								
9		2.73								
10										
11	COHO	2.62	0.46							
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
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30										
31										
32										
33										
34										
35										

EXPERIMENTAL NET SET RECORD

SET NO. _____ LAKE Quinton 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 _____ DATE 9/27/91

MESH SIZE _____ DEPTH _____ LIFT: TIME _____ DATE 9/27/91

OBSERVER Athans / King DEPTH OF SET (diver) _____ ft. to _____ ft

BOTTOM DEPTH (floater) _____

REMARKS 2 minnow traps 1½ hrs SHALLOW END MESH SIZE _____

caught 5 young of year RB Trout

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										