TEST FISHING SUMMARY FG-33

ISC)

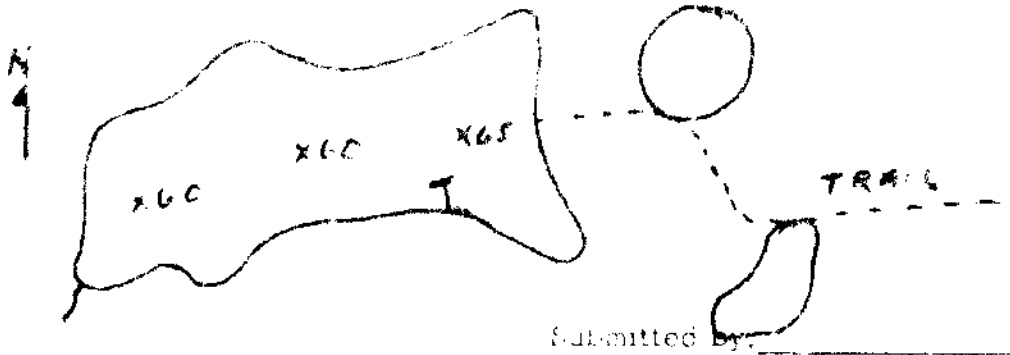
Water: CRAIG LAKE
Location: Johnson River area
Dates: July 15 - 16
Total Hours Fished: 24

Gear Used: (1) 125' gill net
Temperature, Air: -
Water: 56°F
Weather:

No.	Species	Length Range	Length Ave.	Weight Range	Weight Ave.	Total Weight	Prop.	Cum. Count
9	Rainbow	-	12.5	-	3/4#	3.75	.35	100

Sketch: (sketch) or describe location of set(s)

Mapped lake and found it to be 65 feet deep with an average of over 50 feet. Size approximately 2½ S/A. Numerous other Rainbow noted rising.



Submitted by:

H. J. McBirney

TEST [redacted]G

Water: CRAIG LAKE
Location: _____
Dates: _____
Total Hours Fished: _____

Gear Used: Hook Line
Temperature: Air _____ Water _____
Weather: _____
Depth of Set: _____ to _____

Sketch: Outline of lake, landmarks, inlets, outlets, weedbeds, public service sites, etc.

Reported by Fisherman Coyle & Cummings

No.	Species	Length	Weight	Maturity	Degree of Maturity
11 Jul 62					
1	RT	14½"	1#		
2	"	9¼"	5oz		
15 Jul 62	RT				
1	"	15⅜"	1#6oz		
2	"	7"	6oz		
1	"	8"	4oz		
1	"	9"	5oz		
17 Jul 62					
1	SS	14¾"	1#6oz		
1	RT	11¾"	11oz		
1	RT	7"	6oz		
1	RT	7⅞"	7oz		
24 Jul 62	RT	16"	1#15½oz		
29 Jul 62					
3	RT	14"	1#4oz		
17	RT	8"	4oz		
3	SS	13½	1#		
12	SS	8"	5oz		

ALASKA DEPARTMENT OF FISH AND G ME
DIVISION OF SPORT FISH

FISH SAMPLING SUMMARY

WATER NAME Craig Lk.

LOCATION _____

DATE	TYPE GEAR	FISH SPECIES*	AGE CLASS	NUMBER IN SAMPLE	HOURS OF EFFORT	LENGTH RANGE MM	MEAN LENGTH MM	WEIGHT RANGE	MEAN WEIGHT FREQUENCY
7-19-1961		RT		5			292		0.35
6-2-62		SS		8		152-254	211		0.148
		RT		11		152-279	208		0.166
6-25-64		RT		5		188-277	224		0.27
		SS		8		104-124	117		0.44
6-26-64		RT		1		216	216		0.06
7-7-64		RT		3		206-264	234		0.09
7-10-65		SS		15		152-177	165		0.31
		RT		8		229-351	264		0.17
7-22-66		RT		13		165-356	261		0.41
		SS		4		152-211	170		0.13
6-29-67		RT		10		143-341	252		0.14
		SS		53		168-211	185		0.77
6-26-68		SS		3		230-253	245		0.13
7-21-70	RS	[illegible]	6w	1	2[illegible]	[illegible]	[illegible]		[illegible]
6-4-71	[illegible]	110	[illegible]	[illegible]	4[illegible]				
[illegible] 71	Hook & LINE	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]		

*RB — RAINBOW TROUT
BT — BROOK TROUT
SS — SILVER SALMON
CT — CUTTHROAT
LT — LAKE TROUT
DV — DOLLY VARDEN
AC — ARCTIC CHAR

SH — STEELHEAD
KS — KING SALMON
WF — WHITEFISH
SK — SUCKER
SB — STICKLEBACK
CO — COTTIDAE sp.
S — SHEEFISH

RS — RED SALMON
BB — BURBOT
GR — GRAYLING
P — PIKE
DS — CHUM SALMON
PS — PINK SALMON
K — KOKANEE

2/69
FG-210

TEST NETTING

Craig Lake
East End
ifted 7-21-70
Fished: 20 hrs.

Gear Used: 125' Mono. Gill Net
Temperature: Air _____ Water _____
Weather: Clear
Depth of Set: 1' to 7'

tline of lake, landmarks, inlets, outlets, weedbeds, public service
tes, etc.

Species	Length (mm)	Weight (lbs)	Maturity	Degree of Maturity
RT	414	2.12	9	

ous minnows observed in shallows. Some appeared to be hubs.

in Craig Lake has reportedly been very slow.

other 2 small grayling lakes were observed. The South s been providing some fairly good grayling fishing. Some were in the 10" size class. The north lake is overpopulated with grayling about 4-6" long. Partial removal or fertilization likely improve the fishery. Both lakes are very low, but to have sufficient depth to carry over winter.

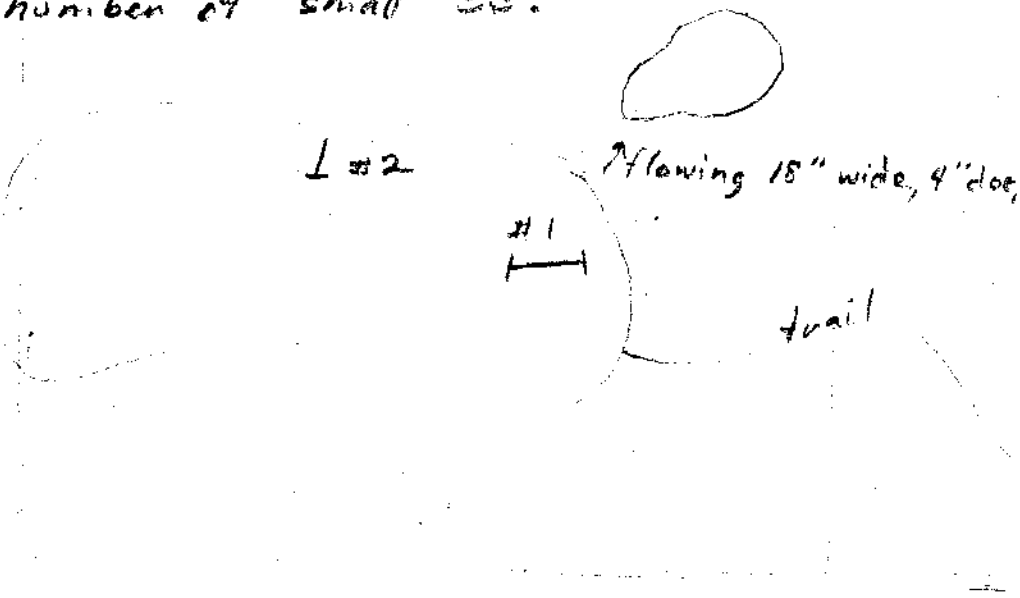
TEST NETTING

Water: Craig Lake
Location:-
Dates: 6-4-71
Total Hours Fished: 20 hrs.
40 total net hours

Gear Used: 2 - 125' Gill Net *
Temperature: Air Water
Weather: Clear calm
Depth of Set: #1 - 10 to 20
#2 - 0 - 10'

Sketch: Outline of lake, landmarks, inlets, outlets, weedbeds, public service sites, etc.

* Small mesh on one net bunched up on shoreline to avoid catching a large number of small SS.



Craig 2.

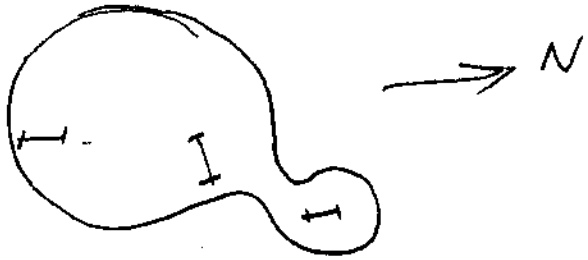
No.	Species	Length	Weight	Maturity	Degree of Maturity
	No fish captured.				
	Numerous small SS (about 4") observed in shallows.				
	Chubs abundant in shallows. Several collected and preserved for positive identification.				

TEST NETTING

Water: Craig L.
Location: _____
Dates: 7/7/72
Total Hours Fished: Total 44 net hrs for 2-125'

Gear Used: _____
Temperature: Air _____ Water _____
Weather: _____
Depth of Set: _____ to _____

Sketch: Outline of lake, landmarks, inlets, outlets, weedbeds, public service sites, etc.



SS
av length 140 mm
av weight .058 lbs

Chubs
av length 126 mm

No.	Species	Length	Weight	Maturity	Degree of Maturity
~~4 lbs~~	Chubs		5.64		
4	SS	139 152 136 133	.24		
1	RT	78	—		
9	SS	185 131 142 143 137 131 134 134 123	.12 .06 .06 .06 .05 .04 .05 .05 .04		
4	Chubs	139 122 119 127	— — — —		

Caught in 25' x 3/8" panel set in small connecting lake on NE corner of Craig L.

44
48
92

No fish caught in 2-125' nets set 7/6 in 48 net hrs

Stocked: 65: 70

Species	Location	Date	Weight	Sex	Fork length	Age
Silver Salmon	Craig	7/7/72			123	2+
	" "	" "			131	2+
	" "	" "			131	2+
	" "	" "			133	2+
	" "	" "			134	2+
	" "	" "			134	2+
	" "	" "			136	2+
	" "	" "			137	2+
	" "	" "			139	2+
	" "	" "			142	2+
	" "	" "			143	2+
	" "	" "			152	2+
	" "	" "			185	2+

STocked: 60, 61, 62, 6[illegible] 64, 65, 66, 68, 69, 71

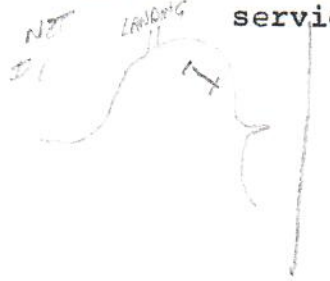
pecies	Location	Date	Weight	Sex	Fork length	Age
ainbow Trout	Craig	7/7/72			78	1+
	W. Craig	" "			109	H
	W. Craig	" "			111	H
	W. Craig	" "			118	H
	W. Craig	" "			121	H
	" "	" "			129	1+
	" "	" "			130	1+
	" "	" "			134	1+
	" "	" "			137	H
	" "	" "			142	H
				1209 ÷ 10 = 120.9		

TEST NETTING

Water: Cross
Location:
Dates: 6-13 - 6-21 - 73
Total Hours Fished: 19 HRS
76 total net hrs.

Gear Used: 4 125' EXP.
Temperature: Air ____ Water ____
Weather:
Depth of Set: ____ to ____

Sketch: Outline of lake, landmarks, inlets, outlets, weedbeds, public service sites, etc.



NET #1

No.	Species	Length (mm)	Weight (g)	Maturity	Degree of Maturity
1	SS	148	31.5	♂ im	NO SCALES TAKEN
2	↓	158	39.6	—	↓
3		151	36.4	♂ im	
4		151	34.2	♂ im	
5		152	37.1	—	
6		152	38.2	♂ im	
7		156	43.4	—	
8		159	43.3	♂ im	
9		152	36.3	♂ im	
10		141	34.4	♂ im	
11		146	31.6	—	
12		156	36.3	♂ im	
13		157	37.5	—	
14		155	34.2	—	
15		162	42.7	—	
16		151	32.1	—	
17		155	40.5	—	
18		149	32.0	—	
19		148	31.5	♂ im	
20		153	34.8	—	
21		155	37.4	—	
22		149	33.7	♂ im	
23		153	35.4	—	
24		162	38.8	—	
25		158	38.2	♂ im	
26		146	32.5	—	
27		152	34.3	—	

CHIRS ON BACK

		mm	TOTAL WEIGHT
28 – 37	CNUBS	91 – 140	143.6
38 – 42	↓		69.6

TEST NETTING

Water: CRAIG
Location: _____
Dates: 6-13 — 6-14-78
Total Hours Fished: 19 HRS

Gear Used: _____
Temperature: Air ____ Water 19°C
Weather: _____
Depth of Set: _____ to _____

Sketch: Outline of lake, landmarks, inlets, outlets, weedbeds, public service sites, etc.



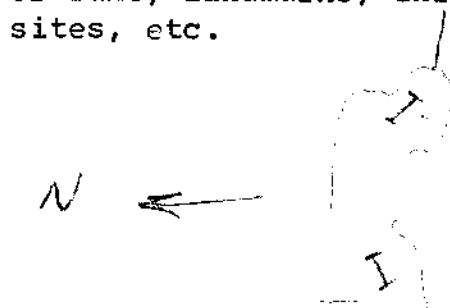
	No.	Species	Length	Weight	Maturity	Degree of Maturity
NET #2	43	SS	286	266.1	♂	FAIRLY DEVELOPED EGGS SME NEMATODES IN STOMACH
	44	SS	161	40.5	—	—
	45	SS	156	40.8	—	—
NET #3	46	GR	243	135.3	♂ m	STOMACHS SAVED
	47	GR	252	163.1	♂ m	
NET #4	48	RT	366	613	♂ m	FULL OF EGGS CHUB IN STOMACH FISH REMAINS
	49	RT	486	??	♂ m	
	50	SS	156	35.7	—	
	51	↓	158	35.0	—	
	52		155	37.0		
	53		159	37.3		
	54		160	41.0		
	55		160	37.6		
	56		150	33.0		
	57		162	39.1		
	58		148	34.7		
	59		146	32.1		
	60		155	38.1		
	61		149	39.0		
	62		154	36.4		
	63	SS	158	37.5		
	64	SS	154	34.2		
	65-69	CHUBS	95-120	75.4	— TOTAL OF 5 CHUBS	

TEST NETTING

Water: Craig Lake
Location:
Dates: 12/11 - 12/12/74
Total Hours Fished: 50 net hrs.

Gear Used: 2 - 125' gill nets
Temperature: Air ____ Water ____
Weather:
Depth of Set: ____ to ____

Sketch: Outline of lake, landmarks, inlets, outlets, weedbeds, public service sites, etc.



No.	Species	Length	Weight g	Maturity	Degree of Maturity
1 S	RB each	106			NET #2
2 S	"	105			
3 S	"	107			
4 S	"	114			
5 S	"	102			
6	"	107			
7	"	112			
8	"	101			
9	"	102			
10	"	106			
11	"	99			
12	"	115	TOTAL WT = 185g for 14 RB		
13	"	106			
14/15	"	105/102			
15 LOWER 1 S	SS	172	65		NET #2
2 S	"	165	75		
3 S	"	230	140		
4 S	"	127			
5 S	"	126			
6 S	"	119			
7 S	"	120			
8 S	"	122			
9 S	"	122			
10	"	120			
11	"	115			
12	"	119	TOTAL = 290g / 1555		
13	"	116			
14	"	115			
16	"	122			
17	"	125			
18	"	126			
19 S	SS	210	120		NET #1
16	RB	96	TOTAL = 50g for 5 RB		NET #1
17	"	95			
18	"	96			
19	"	103			
20	"	98			

STATE OF ALASKA
DEPARTMENT OF FISH AND GAME
TEST-NETTING SUMMARIES

FG-128

196__

Water: Craig
Location:
Dates: 8-21-75
Total Hours Fished: 22 hrs.
44 total net hrs.

Gear Used: 2 - 125' Gill Nets
Temperature, Air:
Water:
Weather:

No.	Species	Length Range-Ave.	Weight Range-Ave.	Total Weight	Freq.	c/o Comp.
Net #1	SS	142				
	SS	141				
	SS	146				
	SS	148				
	SS	170	2*			
	SS	174				
	SS	160				
	SS	152				
	Chub	150				
Net #2	No Fish Captured					

REMARKS: (Sketch or describe location of set(s)).

Submitted by: Peckham

Craig Lake

1 gill net set 8-25-76 @ 1 PM

24 Total Net Hrs.

SS

214
218
231
[illegible]

CHUBS : 28

3-4"

Species	No	Range	X	Lbs.
SS	4	214-245	227	0.17
CH	28	80-120	—	1.17

Length (mm)

Test Netting

CRAIG LAKES

4/16/77

2 exp. gill nets. 48 net hrs., freq: .083 fish/hr.

Temp. 11.5°C

Dgk

net #1 (scattered) 1 SS 3 chubs

net #2 3 SS
(kept from landing)

SS: 331 ♀ mat.
340 ♂ MAT
300 ♀ MAT
340 ♀ MAT.

$\bar{l}_x$ = 327.8 mm
12.9 inches.

STOCKING RECORDS ON FILE IN DELTA OFFICE

CRAIG : STOCKED: RT + 8/28/74
RT - 7/23/74
SS 9/20/73

TEST NETTED 5/22-5/23/78
24 HRS - 1 eg. gillnet - 0 FISH

NUMEROUS LAKE CHUBS SPOTTED ALONG SHORE ; 2"-5".