ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH

Variable mesh test nets

FISH SAMPLING SUMMARY

WATER NAME Crosswind Lake

LOCATION 62'20" 146'00"

DATE	TYPE GEAR	FISH SPECIES*	AGE CLASS	NUMBER IN SAMPLE	HOURS OF EFFORT	LENGTH RANGE MM	MEAN LENGTH MM	Freq WEIGHT RANGE	Comp. MEAN WEIGHT
6/15/60	125' Exp.	LT		20	180	864-330	627	.17	23
		WF		93	180	470-203	343	.52	70
		SK		9	180	533-470	483	.05	7
		GR		1	180	356	356	.005	1
2/17/66	125'(2) Exp.	WF		48	44	442-208		1.09	94
		LT		1	44	439	439	.02	2
		BB		1	44	541	541	.02	2
		SK		1	44		—	.02	2
2/18/66	125'(2) Exp.	WF		47	44	437-249	330	1.09	98
		SK		1	44		—	.02	2
10/4/68	125'(2) Exp.	WF		84	46	450-145	344	1.8	58
		GR		57	46	309-190	239	1.2	38
		LT		5	46	636-484	548	.10	4
10/11/68	125'(3) Gill Nets	WF		88	72	441-329	326	1.2	92
		LT		6	72	506-412	459	.083	6
		GR		1	72	304	304	.01	2
7/1/70	125'	LNS		26	6	454-490	472	4.3	51
		WF		23	6	350-388	369	3.5	46
		LT		2	6	415-565	490	.3	3

*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
CD — 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

Feb 20, 1965

Crosswind Lake

2 lb White Fish

12.6	12.9	14.0
13.2	14.6	13.1
14.1	13.3	13.2
15.1	14.7	15.3
14.0	12.3	14.8
13.7	13.7	
13.1	14.2	
13.9	13.3	
13.9	15.3	
12.3	14.2	
13.2	13.0	
15.0	12.7	
14.4	14.2	
12.2	13.2	
13.3	14.2	
12.3	14.6	
13.2	14.9	
14.1	14.0	
15.4	13.5	
13.8	12.4	

6 04 2

Feb 21/65

Cross Winds Lake

C. Fishburn

3" STRETCH

~~14.4~~	13.4
13.1	13.9
13.0	13.9
14.3	13.7
14.0	15.1
14.2	13.0
13.2	14.0
13.2	13.6
14.0	15.3
13.2	13.1
12.0	13.3
13.9	13.7
16.3	13.1
15.1	14.6
16.1	11.9
~~13.7~~	14.1
13.3	14.2
14.3	15.6
14.6	15.7
13.7	16.5
14.0	16.6

12.0 - 16.6

Ave 13.9

5 of 9

~~FL~~ FL mm	lbs
360	.98
374	1.08
377	1.10
367	1.12
352	.99
321	.95
332	.74
368	1.18
350	1.01
377	1.22
382	1.16
365	.98
367	1.08
327	.76
324	.78

measurements (mm) and weights

36 ~~Grayling~~ White Fish

Taken from W. P. Johnson, at Grassmere Lake — outlet —

10/21/68

also 1 Grayling

	#
383	1.02
350	.98
381	1.18
350	.85
352	.89
380	1.08
335	.88
337	.88

~~1276~~ # ave. 1.03

mm	#
335	.98
354	.98
356	1.16
342	.88
330	.88
410	1.44
365	1.08
376	1.18
350	1.02
387	1.18
350	.90
328	1.28
382	1.34

TEST-NETTING SUMMARIES
1966

FG-53

Water: Chamaniud (X wind)
Location: Zembecki Cabins
Dates: 2-16 THROUGH 2-18
Total Hours Fished: 88

Gear Used: 2 125' x 6 VARIA
MONOFILAMENT GILL NETS
SNOW 12"-14" Temperature, Air: ———
ICE 26" Water: ———
Weather: ———

No.	Species	Length Range-Ave.		Weight Range-Ave.		Total Weight	Freq.	% Comp.
95	LAKE WHITE FISH	8.2-17.4	13.6	—	—	—	1.09	96
2	LNS	NOT MEASURED					0.02	2
1	LT	17.3					0.01	1
1	BURBOT	21.6					0.01	1

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

Submitted by: R. Russell Nelson

SNOW 12-14

ice 26"

ALASKA D ARTMENT OF FISH AND GAME

Division of Sport Fish
Gill-Net Sampling Record

Set No.: 142 Lake Crescent (Kwiniuk) Location of Set In front of Zembeck's cabin

Weather _____ Type of Bottom _____

Temp.: Air NOT TAKEN ° _____ Water (Surf.) _____ ° _____ Water (Bottom) _____ ° _____

Type of Set: Floater: _____ Diver: X

Net Type MONOFILAMENT Length 125 Set: Time 12 00 Am Date 2-17-C

Mesh Size VARIABLE Depth 6 Lift: Time 10 00 Am Date 2-18-C

Observer R REDICK Depth of Set (diver) 10 ft. to 12 ft.

Bottom Depth (floater) _____

Remarks _____ Shallow End Mesh Size TO SHORE

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	LWF	9.8		♀		LWF	13.6		♂	
2		17.2		♀			12.3			
3		10.3		♀			12.0			
4		12.0					10.3			
5		13.8					12.5			
6		13.0					11.9			
7		12.5					13.1			
8		12.3					13.7			
9		13.9					16.5			
10		11.6					13.6			
11		13.0					14.5			
12		12.5					10.3		No SEX IMMATURE	
13		14.0					10.0		♀	
14		13.5					10.8		♀	
15		14.9				LNS	NOT	MEASURED		
16		12.0								
17		12.1								
18		14.1								
19		15.1								
20		13.4								
21		12.9								
22		12.7								
23		11.0								
24		16.0								
25		12.9								
26		12.7								
27		13.1								
28		13.6								
29		11.3		♀						
30		14.2		♂						
31		13.0								
32		13.4								
33		16.2								

TEST-NETTING SUMMARIES
196__

FG-53

Water: Crooked
Location: Front of Zembecki Cabin
Dates: 2-17-6 2-18-6
Total Hours Fished: 44 total hours

Gear Used: 2 125' x 6 mesh filament gill nets
Temperature, Air: ——
Water: ——
Weather: Variable

No.	Species	Length Range-Ave.		Weight Range-Ave.		Total Weight	Freq.	% Comp.
47	LWF	9.8-17.2	13.0	—	—	—	1.09	98
1	LNS	NOT MEASURED		—	—	—	02	2

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

Submitted by: R Russell Kedrick

ALASKA DEPARTMENT OF FISH AND GAME

Division of Sport Fish
Gill-Net Sampling Record

Set No.: 142 Lake Crosswind (S-wind) Location of Set In front of Zimbeckies Cabin

Weather _____ Type of Bottom sand & gravel

Temp.: Air NOT TAKEN ° Water (Surf.) NOT TAKEN ° Water (Bottom) ____ °

Type of Set: Floater: _____ Diver: X

Net Type NONOFILAMENT Variable Length 125 Set: Time 12 00 Any Date 2-16-66

Mesh Size _____ Depth 6 Lift: Time 10 00 Any Date 2-17-6

Observer R REDICK Depth of Set (diver) 10 ft. to 12 ft.

Bottom Depth (floater) _____

Remarks _____ Shallow End Mesh Size 2 SHORE

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	LWF	12.3		♀		LWF	14.2		♂	
2	"	11.7		♀			11.0		♀	
3	"	8.2		♂			13.9		♀	
4		12.4		♂			13.4		♀	
5		13.3		♂			12.2		♀	
6		13.5		♀			13.0		♂	
7		12.0		♀			15.3		♀	
8		12.6		♀			13.3		♂	
9		13.9		♀			13.5		♂	
10		11.3		♂			13.8		♀	
11		13.7		♂			12.2		♀	
12		14.4		♀			13.4		♀	
13		14.2		♂			12.7		♀	
14		13.7		♂			12.6		♀	
15		13.5		♂		↓	13.0		♀	
16		14.0		♀		LT	17.3		♀	(MATURE)
17		13.2		♂		BURBOT	21.6		♂	
18		13.5		♂		LNS	NOT MEASURED			
19		13.1		♂						
20		15.0		♀						
21		13.9		♀						
22		12.6		♂						
23		13.8		♂						
24		12.4		♀						
25		11.9		♂						
26		12.7		♀						
27		13.7		♂						
28		14.0		♀						
29		13.2		♀						
30		11.8		♀						
31		13.9		♀						
32		13.7		♂						
33	↓	14.2		♂						

SNOW 12"–14"
ICE 26"

TEST-NETTING SUMMARIES
196__

FG-53

Water: Crossmind (X mind)
Location:
Dates: 2-16-6 – 2-17-6
Total Hours Fished: 22/NET = 44 TOTAL HOURS

Gear Used: 2 125 x 6
MONO. VARIABLE MESH GILL NETS
Temperature, Air: 10 TO -15
Water: NOT MEASURED
Weather: VARIABLE

No.	Species	Length Range-Ave.		Weight Range-Ave.		Total Weight	Freq.	% Comp.
48	LWF	8.2–17.4	13.2	—	—	—	1.09	94
1	LT	17.3	—	—	—	—	.02	2
1	BURBOT	21.3	—	—	—	—	.02	2
1	LNS	NOT MEASURED		—	—	—	.02	2

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

NETS SET 200 YARDS FROM SHORELINE IN FRONT OF ZIMBICKI'S CABINS

Submitted by: R Russell Redlick

TEST-NETTING SUMMARIES
196 5

FG-53

(2)

Water: CROSSWIND LAKE
Location: N. END near
Dates: Oct 3-4 1968
Total Hours Fished: 46 hrs

Gear Used: 125 9'11 net

Temperature, Air: 38°F
Water: 45° Surf.
Weather: WINDY
Cloudy

No.	Species	Length Range-Ave.		Weight Range-Ave.		Total Weight	Freq.	% Comp.
84	WF	145-450	344				1.8	58
57	GR	190-309	239				1.2	38
5	LT	484-636	548				.10	4
146								

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

Nets set in N. END - near Johnsons cabin
EAST of outlet.

This data included in
data presented on attached
sheet

Submitted by: N. Jackson

Anch.

TEST-NETTING SUMMARIES
196 8

FG-53

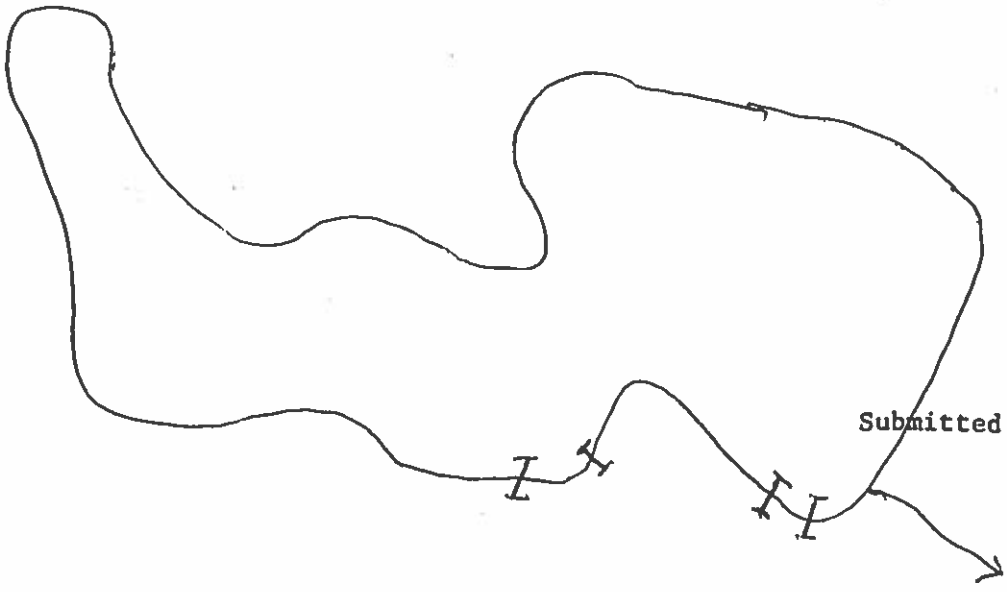
Water: CROSS WIND LAKE
Location:
Dates: OCT 1 - OCT 3, 1968
Total Hours Fished: 58 hrs

(4)
Gear Used: 125' gill nets

Temperature, Air: 38
Water: 45
Weather: windy - cloudy

No.	Species	Length Range-Ave. MM		Weight Range-Ave.		Total Weight	Freq.	% Comp.
158	WF	145-530	358				1.8	61.4
58	GR	134-393	238				1.0	34
11	LT	470-760	555				.12	5 4.6
257								

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



Submitted by: N. Jackson

this data included on attached sheet.

TEST-NETTING SUMMARIES
1968

FG-53

Water: Crosswind Lake
Location: Crosswind Lake North end
Dates: Oct 3 1968
Total Hours Fished: 46 hrs

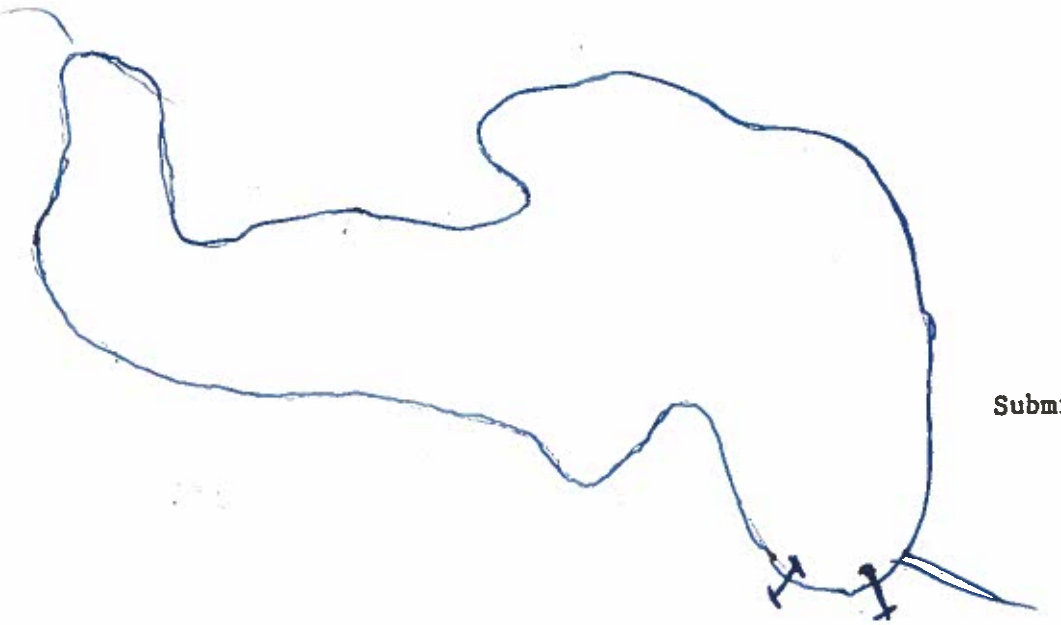
Gear Used: Gill Net

Temperature, Air: 38°
Water: 45° surface
Weather: Windy & Partly Cloudy

Location East Outlet. near Johnson's cabin.

No.	Species	Length Range-Ave.		Weight Range-Ave.		Total Weight	Freq.	% Comp.
84	White Fish	450 to 145	344 ~~297~~				1.8	58%
57	Grayling	309 to 190	239 ~~3~~				1.2	38%
5	Lake	636 to 484	548				.10	4%

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



Submitted by: Nick Jackson

TEST-NETTING SUMMARIES
1968

FG-53

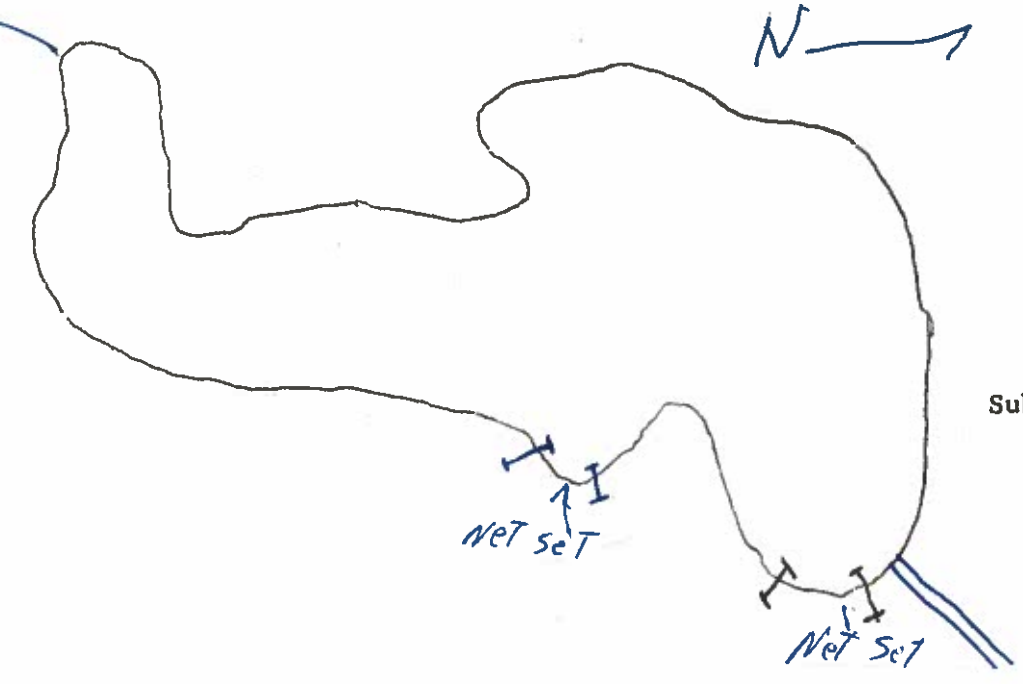
Water: Crosswind Lake
Location:
Dates: Oct 1 to Oct 3 1968
Total Hours Fished: 98 hrs

Gear Used: Gill Net

Temperature, Air: 38°
Water: Surface 45°
Weather: Windy + Partly Cloudy

No.	Species	Length Range-Ave.		Weight Range-Ave.		Total Weight	Freq.	% Comp.
158	White Fish	530 to 145	358				1.8	61%
88	Grayling	393 to 134	238				1.0	34.7
11	Lake	760 to 470	555				.12	5%

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



Submitted by: Jackson

WF

1965 - Zimbicki's catch ave. 347 mm
1966 - our nets (F+G) ave 325 mm
1968 - Johnson ave 326 mm

~~Ave~~ F+ Cane nets with variable mesh

W. W. Johnson C Fisherman

TEST-NETTING SUMMARIES
1968

FG-53

Water: CROSS W, ND
Location: N. end
Dates: Oct 10-11, 1968
Total Hours Fished: 72 hrs

Gear Used: 6.7 nets (3) 100'
Temperature, Air:
Water:
Weather:

No.	Species	Length Range-Ave. MM		Weight Range-Ave.		Total Weight	Freq.	% Comp.
58	WF	329-441	326				.27	92
~~6~~ *	LT	412-506	459					
1	GR		304					

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

* 4 released

2 nets set on either side of outlet about 4 rods,
1 net set in outlet.

Submitted by: T. Williams

24 hrs each 72 hrs total 11 lbs

White Fish Oct 1965

352	341	385	354	Lakers	Steelers
329	413	431	361	506	3041
392	368	402	398	412	
358	380	365	358		
356	335	415	338		
396	348	400	359		
350	351	348	423		
368	356	392	388		
346	305	392	401		
357	362	441	330		
352	416	376	3710		
400	388	406			
338	305	402			
358	346	401			
359	352	413			
351	392	431			
359	382	372			
360	328	392			
351	375	338			
388	348	347			
368	378	365			
351	380	368			
350	341	372			
380	371	398			
362	341	361			
9039	9002	9692			

3 met Cats

(83)

4 released Lakers

TEST-NETTING SUMMARIES FG-53

1960

Water: Crooked Lake
Location: 42'.20" 14c'.00"
Dates: 6/21/00 — 6/25/00
Total Hours Fished: 180 hours

Gear Used: 125' Efp Gill

Temperature, Air: 58 °F
Water: 46 °F
Weather: Clear + windy

No.	Species	Length Range-Ave.		Weight Range-Ave.	Total Weight	Freq.	c/o Comp.
30	Lake Trout	13.0 - 34.0	24.7	4.0 — 14.0	?	.17	23
77	Round Whitefish	8.0 — 16.5	12.4			.43	58
16	Lake Whitefish	11.0 — 18.5	14.5			.09	12
9	Fine Scaled Sucker	18.5 — 21.0	19.0			.05	7
1	Grayling	14.0	14.0			.005	1
133							

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

Submitted by: _____

Summary

Continuation sheet for

EXPERIMENTAL NET SET RECORD

SET NO. _____ LAKE Summary DATE OF LIFT _____

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
1	Lake Trout	29.5		Round WF.	16.5	13.5	Lake Whitefish	18.5		Fine Scale Suckers	21.0	
2		19.5			16.0	13.0		16.2			21.0	
3		32.0			15.5	13.0		16.2			18.5	
4		28.0			15,5	11.5		16.2			18.5	
5		26.0			15,0	11.0		12.7			18.5	
6		24.0			12.5	10.5		11.2			18.5	
7		23.0			12.5	10.0		13.3			18.5	
8		23.0			13.0	16.5		11.2			18.5	
9		23.0			13,0	13,5		16.5			9 Tot	
10		23.0			13.0	13.5		16.5				
11		21.0			11.5	13,0		14.0				
12		29.0			11.0	13.0		14.0				
13		20.0			15.5	12.5		13.0				
14		19.0			13,5	12.5		13.0				
15		13,0			13.5	12.5		15,5				
16		20.0			14.0	13.0		14.0				
17		29.5			13.5	11.5	32	16 Total				
18		29.0			13.0	10.0						
19		24.0			13.0	10.0						
20		22.5			13.0	9.0						
21		21.5			16.5	8.0						
22		32.0			10.0	17.5						
23		24.5			12.0	13.5						
24		22.0			11.0	13.0						
25		34.0			10.5	13.0						
26		23.0			10.0	11.5						
27		24.0			15.5	11.0						
28		27.5			15.5	10.0						
29		27.5			13.5	13.3						
30		26.5			13.5	11.2						
31	740.5"	30 Total		956.	13.5	11.2						
32					13.0	13.0						
33					13.5	88.0	8X11"					
						42.0	(10.5x4)					

77 Total

Wt 2 mm

Wt 3 203

H 90-

SET NO. 1 LAKE Crossmans

WEATHER Clear-windy

TEMP: AIR 58° WATER (surf.) 46°

WATER (bottom) °

NET TYPE Gill LENGTH 1250'

MESH SIZE 1½ - 2½ DEPTH 5'

SIZE OF POT

OBSERVER Burrows & Weltzin

LOCATION OF SET North East end of Lake

TYPE OF BOTTOM Rock and Gravel

TYPE OF SET Anchored Gill Net

SET: TIME 6:00 PM DATE 6/8/60

LIFT: ~~TIME~~ 20 hours TIME 2:30 PM DATE 6/9/60

DEPTH OF SET: 15 ft. to 30 ft.

SHALLOW END MESH SIZE Away From Shore

CATCH

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
1	L. T.	19½"		Scale	Sample	Taken	#1					
2	L. T.	19½"										
3												
4												
5	Round	White		Fish	16½		Scale Sample #2					
6					16							
7					15½							
8					15½							
9					15							
10					12½							
11					"							
12					13							
13					"							
14					"							
15					11½							
16					11							
17												
18												
19												
20												
21												
22												
23												
24												
25												

SET NO. II LAKE Crosswind

WEATHER cloudy - windy - Fair

TEMP: AIR 62° WATER (surf.) 48°

WATER (bottom) °

NET TYPE Gill LENGTH 250'

MESH SIZE 1½" - 2½" DEPTH 5'

SIZE OF POT

OBSERVER Barrow & Weltzin

LOCATION OF SET Northeast of Lake off prominent point

TYPE OF BOTTOM Gravel

TYPE OF SET Experimental Gill

SET: TIME 3:30 P.M. DATE 6/9/60

LIFT: ~20 hours TIME 11:30 A.M. DATE 6/10/60

DEPTH OF SET: 10 ft. to 25 ft.

SHALLOW END MESH SIZE 1½"

CATCH

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
	L. T.	32"	#14	Scale sample set #I no 1 sample								
2	L. T.	28	10									
3	L. T.	26	8½									
4	L. T.	24	5½									
5	L. T.	23	5									
6	L. T.	23	5									
7	L. T.	23	4½									
8	L. T.	23	5½									
9	L. T.	21	4									
10												
11	Round White Fish s.c. sample set #II sample #2											
					15½							
13					13½							
14					13½							
15					14							
16					13½							
17					13							
18					13							
19					13							
20					11½							
21					10							
22					12							
23					11							
24					10½							
					10							

SET NO. III LAKE Crossroads

WEATHER Very Windy

TEMP: AIR 49 ° F WATER (surf.) 46° ___

WATER (bottom) ___ °

NET TYPE exp. Hill LENGTH 250'

MESH SIZE 1½-2½ DEPTH 10'-20'

SIZE OF POT ___

OBSERVER Barrows and Waltzer

LOCATION OF SET Very N. end of Lake
See Map — Set # III.

TYPE OF BOTTOM Rock & Gravel

TYPE OF SET experimental Hill

SET: TIME 7:30 p.m. DATE 6/9/60

LIFT: TIME 2:30 p.m. DATE 6/11/60 (19 hours)

DEPTH OF SET: 10 ft. to 20 ft.

SHALLOW END MESH SIZE ~~toward~~ 1½"

CATCH

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
1	L. T.	29"										
2	L. T.	20										
3	L. T.	19										
4	L. T.	13										
	Round White fish				15½							
7					15½							
8					13½							
9					13½							
					13½							
11					13							
					13½							
13					13½							
14					13							
15					13							
16					11½							
17					11							
18					10½							
19					10							
20												
21												
22												
23												
24												

SET NO. IV. LAKE Crosswind

WEATHER Raining in early morn. w/sunshine at 8:00 A.M.

TEMP: AIR 60° F. WATER (surf.) 46° F.

WATER (bottom) ____°

NET TYPE Exp. Gill LENGTH 250'

MESH SIZE 1½-2½ DEPTH 5'

SIZE OF POT ____

OBSERVER Barrows & Weltzin

LOCATION OF SET West shore of Lake 3/4 way up from S. to N. See Map.

TYPE OF BOTTOM Sandy

TYPE OF SET ____

SET: TIME 1:30 P.M. DATE 6/11/60

LIFT: 22 hrs TIME 11:15 A.M. DATE 6/12/60

DEPTH OF SET: 7 ft. to 10 ft.

SHALLOW END MESH SIZE 1½"

CATCH

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
1	L. T.	20"					Sc. Samp. set IV Sample #2					
2												
3	Round White fish				16½		Scale Sample Set # IV					
4					13½					Sample # 1		
5					13½							
6					13							
7					13							
8					12½							
9					12½							
10					12½							
11					13							
12					11½							
13					10							
14					10							
15					9							
16					8							
17												
18												
19												
20												
21												
22												
23												
24												
25												

SET NO. V LAKE Crosswinds

LOCATION OF SET East side App. ½ way up
SEE MAP.

WEATHER Raining in early morn. Clear w/ sunshine by A.M. 8:00 A.M.

TEMP: AIR 52 ° F WATER (surf.) 46 ° F

TYPE OF BOTTOM Rocky

WATER (bottom) °

TYPE OF SET

NET TYPE Gill Exp. LENGTH 250'

SET: TIME 3:30 P.M. DATE 6/11/60

MESH SIZE ½" - 2½" DEPTH 5-'

LIFT: TIME 4:15 P.M. DATE 6/12/60
24 hours

SIZE OF POT

DEPTH OF SET: 18 ft. to 36 ft.

OBSERVER Barsom & Weltzin

SHALLOW END MESH SIZE 1½" toward shore

CATCH

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
1	Rd. White Fish				17½"		Scale Sample #2 Set #V					
2					13½							
3					13							
4					13							
5					11½							
6					11							
7					10							
8												
9	Lake Trout →				29½"		Scale Sample #1 Set #V					
10					29"							
11					24"							
12					22½"							
13					21½"							
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												

SET NO. VI LAKE CROSSWIND

WEATHER CLEAR

TEMP: AIR 50 ° F WATER (surf.) 46 ° F

WATER (bottom) ____ ° ____

NET TYPE Exp. GILL LENGTH 250'

MESH SIZE 1½"-2½" DEPTH 5'

SIZE OF POT ____

OBSERVER Barrow, Jolly & Weltzin

LOCATION OF SET OFF SPIT ON S.E. SIDE.

TYPE OF BOTTOM Rock - GRAVEL

TYPE OF SET ____

SET: TIME 12:15 P.M. DATE 6/12/60

22 hours

LIFT: TIME 10:30 A.M. DATE 6/13/60

DEPTH OF SET: 20 ft. to 30 ft.

SHALLOW END MESH SIZE Innardalon 1½"

CATCH

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
1	L. T.	32		M	33	T.L.						
2		24.5		M	26.5	T.L.	Trunk 11					
3		22.0		F	23.5	T.L.	Trunk 9.5					
4												
5	L. White	18.5										
6												
(3) 7	L. White	16.2										
8												
(1) 9	S. White	12.7										
(1) 10	S. White	11.2										
11												
(1) 12	Rud	13.3										
13												
(2) 14	C. White	11.2										
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												

SET NO. VII LAKE CROSSWIND

WEATHER CLOUDY

TEMP: AIR 50° F WATER (surf.) 46° F

WATER (bottom) ____ °

NET TYPE Exp. Gill LENGTH 250'

MESH SIZE 1½" – 2½" DEPTH 5'

SIZE OF POT ____

OBSERVER Barrows, Jolly, Weltzin

LOCATION OF SET OFF point on Far Southwestern shore.

TYPE OF BOTTOM Sand & Muck

TYPE OF SET ____

SET: TIME 9:15 P.M. DATE 6/12/60

LIFT: TIME 12:00 P.M. DATE 6/13/60

DEPTH OF SET: 10 ft. to 20 ft.

SHALLOW END MESH SIZE 1½" Toward shore

CATCH

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
1	L. T.	32 3/4	FL TL	15	Trunk							
2	L. T.	21.5 2/3	FL TL	9.5	Trunk							
3	L. T.	22 3/4	FL TL	9.5	Trunk							
4												
1 5	Grayling	14"										
6												
2 7	L. w. F.	16.5"										
8												
2 9	L. w. F.	14.0										
10												
2 11	L. w. F.	13.0										
12												
1 13	R. w. F.	13.0										
14												
8 15	R. w. F.	11.0										
16												
4 17	R. w. F.	10.5										
18												
2 19	Suckers	2 ("										
20												
7 21	Suckers	18.5										
22												
23												
24												
25												

SET NO. VIII LAKE Crosswind

WEATHER Clear, Warm

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

WATER (bottom) ____ ° ____

NET TYPE Ex. Gill LENGTH 250'

MESH SIZE 1½" - 2½" DEPTH 5'

SIZE OF POT ____

OBSERVER Barrows, Waltzin, Jolley

LOCATION OF SET Point on East side, S. end. From N. end

TYPE OF BOTTOM Gravel to sand

TYPE OF SET ____

SET: TIME 10:00 PM DATE 6/14/60

LIFT: TIME 11:00 A.M. DATE 6/15/60

DEPTH OF SET: 15' ft. to 30' ft.

SHALLOW END MESH SIZE in

CATCH

	Species	L	W	Species	L	W	Species	L	W	Species	L	W
1	L.T.	Fl. 24.5										
2		Tl. 11.5										
		TTL 27.5										
3	L.T.	FL 24.5										
		Tl. 11.5										
4		TTL. 27.5										
5	LT	FL 23.5										
		Tl. 11.5										
6		TTL 26.5										
7												
8	L.W.F.	15.5										
9	L W F	14										
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												

	Location	Length	Species	Sex	Age
2-13-73	Crosswind Lake	851	Burbot	F	12
2-13-73	Crosswind lake	763	Burbot	F	11

√

√4/2/77	500	XII	
√4/2/77	675	VIII	

Burbot

LAKE ~~Louise~~ CROSSING

Date	length	Sex	Cond.	Age	remarks
√3/26/77	750	♀		NG	
√3/26/77	735	♀		IX	
√3/27/77	575	♀		VIII	
√3/27/77	510	♂		XI	
√3/27/77	710	♀	Small eggs	VI	Probably wouldn't spawn
√3/26/77	890	♀	Small eggs	XI	
√3/27/77	940	♀	Skein	XII	Small eggs skein
√3/13/77	880	♀		NG	
4/4/77	920	—		NG	
~~4/3/77~~	690	—		XI	recheck
√4/4/77	790	—		IX	
√4/4/77	580	—		VIII	rech.
√4/4/77	815	—		IX	
√4/4/77	830	—		VIII	
√4/4/77	750	—		~~NG~~ VIII	
√4/4/77	710	—		IX	
√4/4/77	880	—		—	
√4/3/77	725	—		VIII	
√4/3/77	675	—		VIII	
√4/3/77	700	—		VIII	
√4/3/77	915	—		NG	
√4/3/77	865	—		X	
√4/4/77	790	—		XII	
4/3/77	710			IX	

7-23-88 CROSS WIND

SET 3 GILL NETS

#1 SET 8:13 PULL 8:45

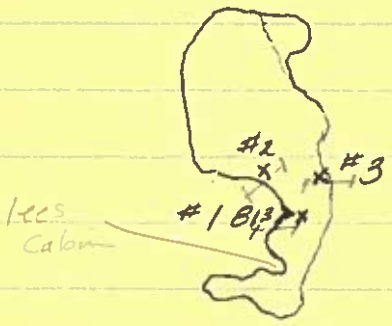
- 3 WHITEFISH

#2 SET 8:23 PULL 8:50

- 1 LT TAG #45368 FORK LENGTH 471 950 GRAMS
- 1 SUCKER
- 3 GRAYLING
- 9 WHITEFISH

#3 SET 8:33 PULL 9:05

- 1 GRAYLING
- 1 SUCKER
- 3 WHITEFISH



TEST-NETTING SUMMARIES
1980

FG-53

Water: Crosswind
Location:
Dates: 7/1/70
Total Hours Fished: 6 hr

Gear Used: One 125 ft Gill Net

Temperature, Air:
Water: 56
Weather:

No.	Species	Length Range-Ave.		Weight Range-Ave.		Total Weight	Freq.	% Comp.
26	Suckers	454-490	472				4.3	51%
23	Whitefish	350-388	369				3.8	46%
2	Lakers	415-565	490				.3	3%

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



Submitted by: Jackson