ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH

FISH SAMPLING SUMMARY

WATER NAME Lake Louise

LOCATION _____

DATE	TYPE GEAR	FISH SPECIES*	AGE CLASS	NUMBER IN SAMPLE	HOURS OF EFFORT	LENGTH RANGE MM	MEAN LENGTH MM	WEIGHT RANGE	Freq. Comp. MEAN WEIGHT
9/19/63	130'(5) Gill	SK		19	96	480-226	351	0.20	7
		LT		33	96	914-384	593	0.34	12
		WF		227	96	432-170	307	9.36	81
		GR		1	96			.01	.4
10/23/76	2 (125') exp	RWF		47	42			}	
		Hybrid WF		13	42			1.43 }	94%
		LT		4		490 to 870	617	.06	6%
11/24/76	2 125' Gill	R.W.F.		28	~~2 42~~ 48			.58	67%
		H.W.F.		9				.19	21
		LT		5				.10	12
12/16/77	2 125	RWF }		43	40	115-410	291	1.08	96%
		HWF }							
		LT		2	40	415-530	473	.05	4%
4/17/77	2 125'	LWF		~~38~~ 52	46	125-420	297	1.13 ~~1.85~~	~~56~~ 90%
		LT		3		470-690	~~573~~ 480	.07	~~7~~ 5%
		BB		3		240-650	503	.07	~~7~~ 5%
12/5/79	2 125'	WF		53	~~63 44~~	135-380	304	1.2	91 %
		SK		3	"	460-500	482	.07	5 %
		BB		1	"	470	470	.08	2 %
		LT		1	"	560	560	.02	2 %

*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

ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH

FISH SAMPLING SUMMARY

WATER NAME Lake Louise

LOCATION _____

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~~
9/30/59	(4) Gill Nets	LT		16	72	752-404	538		
		WF		91	72	462-178	279		
		SK		9	72	533-305	483		
12/6/59	2 nets	WF		58	44	155-370	302	1.31	89%
		BB		3	1	520-550	537	.07	4.6%
		SK		4	1	460-515	495	.09	6.4
			Combined		12/60	12/6			
12/5+12/6	4 nets	WF		111	88	125-380	303	1.24	90
		SK		7		460-515	489	.08	6
		BB		4		490-550	520	.05	3
		LT		1		560		.01	1

*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
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SB — STICKLEBACK
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S — SHEEFISH

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

2/69
FG-210

ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH

FISH SAMPLING SUMMARY

WATER NAME LOUISE

LOCATION Chitina River Drainage

DATE	TYPE GEAR	FISH SPECIES*	AGE CLASS	NUMBER IN SAMPLE	HOURS OF EFFORT	LENGTH RANGE MM	MEAN LENGTH MM	Comp WEIGHT RANGE	Freq MEAN WEIGHT
7/30/71	3 125' gill nets	GR		30	70	125-330	250	39	.56
7/30/71	"	INS		48	70			61	.70

*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

ACE 9344887

TEST-NETTING SUMMARIES
196__

FG-5

Water: Lake Lorine
Location: Sep.
Dates: Aug 17 - Aug 19, 63
Total Hours Fished: 96

9.1 unit
Gear Used: 130' (5)

Temperature, Air:
Water:
Weather:

No.	Species	Length Range-Ave.		Weight Range-Ave.		Total Weight	Freq.	% Comp.
19	Suckers	8.9 - 19.9	13.8				.20	07 .067
33	LT	15.1 to 36.0	23.3				.34	11 %
227	WF	6.7 - 17.0	12.1				2.36	81 %
1	Gr		0				.01	004
Total 227	WF	6.7 - 14.2	10.9					↑
½ round WF								.07
½ LK WF		10.2 - 17.0	13.2					.12
								.81
								.00

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

Submitted by:

EXPERIMENTAL NET SET RECORD

SET NO. 5 LAKE Louise LOCATION OF LAKE Southeast side. See map

WEATHER cool,cloudy,wind LOCATION OF SET (station) 2

TEMP. AIR 45 ° WATER (surf.) 51 ° TYPE OF BOTTOM gravel,rock

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

NET TYPE nylon,exp LENGTH 130' SET: TIME 1430 DATE 9/18/63

MESH SIZE DEPTH LIFT: TIME 1100 DATE 9/19/63

OBSERVER Williams DEPTH OF SET (diver) 4' ft. to 20' ft.

BOTTOM DEPTH (floater)

REMARKS SHALLOW END MESH SIZE 4'

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	Lake trout	19.7	Imm	M						
2	" "	26.0	spent	F.						
3	"	18.3	Imm	F						
4	"	19.5	ripe	M						
5	"	17.3	Imm	F						
6	"	15.2	Imm	F						
7	21.6	[illegible]	Ripe	M						
8	"	19.4	Ripe	M						
9	"	21.6	Ripe	M						
10	[illegible]									
11	2 lake trout lost from net									
12										
13	75 Whitefish									
14	6 suckers									
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										

EXPERIMENTAL NET SET RECORD

SET NO. $ 4 LAKE Louise LOCATION OF LAKE South East side. See map

WEATHER cool,cloudy,windy LOCATION OF SET (station) 2

TEMP. AIR 45 ° WATER (surf.) 51 ° TYPE OF BOTTOM gravel,rock

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

NET TYPE 130' nylon,exp LENGTH SET: TIME 1400 DATE 9/18/63

MESH SIZE DEPTH LIFT: TIME 1000 DATE 9/19/63

OBSERVER Williams DEPTH OF SET (diver) 2' ft. to 12' ft.

BOTTOM DEPTH (floater)

REMARKS SHALLOW END MESH SIZE 2'

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	Lake T.	29.0	Ripe	F						
2	"	22.5	Ripe	M						
3	"	15.1	IMM	M						
4	"	19.0	Spent	F						
5	"	18.0	Ripe	M						
6	"	22.5	Ripe	M						
7	33 "	33.5	Ripe	M						
8										
9										
10	72 Whitefish. See measurements for sets 1,2,3									
11										
12	3 suckers									
13										
14	1 grayling 13.2"									
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										

EXPERIMENTAL NET SET RECORD

SET NO. 1 LAKE Loukse LOCATION OF LAKE South End. Seemap for location.

WEATHER Windy, cool, spotted cloudes LOCATION OF SET (station) 1

TEMP. AIR 58 °F WATER (surf.) 51 ° TYPE OF BOTTOM Rock, gravel

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

NET TYPE 130' Exp nylon LENGTH SET: TIME 1400 DATE 9/17/63

MESH SIZE DEPTH X' LIFT: TIME 0830 DATE 9/18/63

OBSERVER Williams DEPTH OF SET (diver) 4' ft. to 30 ft.

BOTTOM DEPTH (floater)

REMARKS SHALLOW END MESH SIZE 4 2X 30'

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	Lake Trout	32.0"	Ripe	F						
2	" "	30.4"	Ripe	F						
3										
4	11 whitefish		See measurements other sheep							
5	1 1 sucker		See measurements attached sheet							
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										

EXPERIMENTAL NET SET RECORD

SET NO. 2 LAKE Lake Louise LOCATION OF LAKE South end. See map.

WEATHER Cool, scattered clouds LOCATION OF SET (station) 1

TEMP. AIR 58 ° WATER (surf.) 51 ° TYPE OF BOTTOM rock, gravel

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

NET TYPE Nylon, exp LENGTH 130 SET: TIME 1430 DATE 9/17/63

MESH SIZE DEPTH LIFT: TIME 0900 DATE 9/18/63

OBSERVER Williams DEPTH OF SET (diver) 5' ft. to 6' ft.

BOTTOM DEPTH (floater)

REMARKS SHALLOW END MESH SIZE 5'

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	Lake trout	32.3	ripe	F						
2	Lake trout	30.5	ripe	F						
3	Lake trout	escaped from net.								
4	12									
5	whitefish	See attached sheep for measurements.								
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										

EXPERIMENTAL NET SET RECORD

SET NO. 3 LAKE Lake Louise LOCATION OF LAKE South end. See map

WEATHER Cool, scattered clouds LOCATION OF SET (station) 1

TEMP. AIR 58 ° WATER (surf.) 51 ° TYPE OF BOTTOM rock, gravel

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

NET TYPE nylon, exp LENGTH 130 SET: TIME 1515 DATE 9/17/63

MESH SIZE DEPTH LIFT: TIME 1030 DATE 9/18/63

OBSERVER Williams DEPTH OF SET (diver) 4' ft. to 20' ft.

BOTTOM DEPTH (floater)

REMARKS SHALLOW END MESH SIZE 4'

	Species	L	W	Sex	Scale No.	Species	L	W	Sex	Scale No.
1	Lake trout	32.2"	Spent	F						
2	" "	31.0"	spent	F						
3	" "	23.5"	ripe	M						
4	" "	23.9	ripe	M						
5	" "	21.9	ripe	F						
6	" "	21.3	ripe	M						
7	" "	19.4	ripe	F						
8	" "	18.8	Ripe	F						
9	" "	18.6	ripe	M						
10	" "	17.5	Imm	M						
11	" "	19.5	spent	F						
12	" "	21.8	spent	F						
13	" "	36.0	ripe	M						
14										
15	57 whitefish	See attached sheet for measurements								
16										
17	9 suckers	"	"	"	"					
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										

ADFG-CF-Anch-652

Continuation Sheet for
EXPERIMENTAL NET SAMPLING RECORD

SET NO. 1,2,3 LAKE Louise DATE OF LIFT 9/18/63

	SPECIES	L	W	SPECIES	L	W	SPECIES	L	W	SPECIES	L	W
1	Round whitefish	12.6		Lake Whitefish	17.0		suckers	8.9				
2		12.9			15.5			18.9				
3		10.7			15.2			17.2				
4		11.2			14.0			1716				
5		14.2			10.2			16.2				
6		14.1			13.3			12.5				
7		10.6			12.4			10.7				
8		13.0			14.2			13.7				
9		8.6			12.5			10.4				
10		10.9			12.3			11.7				
11		12.2			12.4							
12		8.0			12.1							
13		10.1			12.7							
14		9.9			10.6							
15		7.2			11.7							
16		10.2			10.9							
17		13.4			12.7							
18		6.7			14.2							
19		11.3			13.8							
20					11.9							
21					17.0							
22												
23												
24												
25												
26												

Lemming

omit Lk Laurier as Table already compiled from another source

M obs	M emp.	HH obs	HH emp	RB obs	100 %	SH obs	100 %	DV obs	100 %	[illegible] obs	[illegible] 100 %	[illegible]	[illegible]	[illegible]	[illegible]	♂/♀ juv.	♂/♀ sad	days in ♂	days in ♀
		HPD 96						(mile + several ft)										75	
58	77	209.5	274							27	36					.138			
89	113	156.0	62.0							178	247					.370			
34	45	274.0	363							57	76					.208			
16	21	137.5	180							35	46					.254			
18	19	124.5	164							32	43					.257			
25	33	167.0	220							57	77					.347			
211	240	1191.6	1610							351	474					.280			
236	313	1394.5	1820							389	522								
		HPD 74						(mile only)											
5		33.5				12						2						60	
7		34.5		21		5						1				.683	—		
171		100.5		241		34				1		67		1		.338	—		
90		100.5		222		57						1		22		.349	.927		
112		106.5		149		19		3		1		3		182		.182	.268	1 wk.	
101		82.4.0		95		7						2		204		.126	.247		
117		106.5		131		36		1				12		253		.168	.236	1 wk.	
96		41.0		91		9		2				62		52		.408	.189		
107		79.6.5		235		56		20				14		3		.408	.203	2 wk.	
99		—		261	←	(RB-SH)		8		4		29		13				1 wk.	
529		534.5		1000		187		26		2		162		814		.248	.265	7 wk.	
215		830		596		68		28		8		98		16					
845		5588.5		1596		235		34		10		207		830					

Rainbow
Kluane
Valley Garden
Lake Kluane
Burwash
Salmon
Y/KL Bear
Y/KL Salmon

Laurier Pen
Mountain Contact

142
13

9/36

7/36

1954 QC Sunny

100 To ambiguity

120 672 E
5.6 lbs va (Cont'd on 1955)

114 LT
70 G
.273 filter

140 284 E

59 LT
K5 G
.1183

140 784 E

18½ LT
70 G
12 wlf.
.340

(Cont'd on 1955)

100 To ambiguity
120 884 E
7.4 672

Sept. 120 888 617

39
66 G 1
1 P
.814 .021

1T
1 LT 13 yp.
42 G
14 P
.506 .014

240 1775 E 784

18
1 LT 641
9H G
H P
.483 .360

240 1776-1E 381

K3
6 G 460
.197 .146

RB-SH am. 1.5 lbs.
LT 7.5
P 3.6
DV 1.1
G .9
E 3.1

K 378 MT

Lake Louise
July 1955

Reports		Lake Trout		Hours	Totals		No	Incomplete Lake Trout			
	m	mo	Weight, lbs	mins	Fish	lbs		no	lbs		
	11	6		8	6	13.6					
	13	14		162.5	14	61.3					
2	2	7	28.2	21	7	28.2				.33	1.34
2	2	2	6.6	4	2	6.6				.50	1.65
11	8	12	34.4	35	19	64.3	3	7	29.9	.31	.98
13	12	21	86.2	50	22	97.6	1	1	1.4	.42	1.72
7	6	15	61.5	27	17	73.0	1	2	11.5	.56	2.28
6	4	11	48.8	7.5	15	55.3	2	4	6.5	1.96	6.51
8	8	17	73.7	18	17	73.7				.94	4.09
9	9	16	68.8	32.5	16	69.8				.49	2.17
8	7	15	75.0	31.5	20	83.5	1	5	8.5	.48	2.42
14	14	31	159.7	130.0	31	159.7				.24	1.23
5	5	5	12.5	10.5	5	12.5				.37	.93
4	4	8	34.5	33.0	8	34.5				.24	1.05
10	9	21	139.3	64.0	23	154.3	1	2	15.0	.11	2.18
4	3	4	17.5	14.5	7	22.0	1	1	4.5	.41	1.21
4	4	4	30.0	32.0	4	30.0				.13	.94
5	5	9	45.1	49.0	9	45.1				.18	.92
2	3	2	16.5	19.0	2	16.5				.10	.87
2	2	3	11.5	4.0	3	11.5				.71	2.88
6	4	8	40.0	39.5	11	49.0	2	3	9.0	.29	1.01
3	2	3	28.5	5.0	4	41.5	1	1	13.0	.60	5.70
3	1	3	15.0	3.0	8	28.0	2	6	13.0	1.00	5.00
3	3	3	24.5	24.5	3	24.5				.12	1.00
4	1	1	11.0	10.0	5	34.0	3	4	23.0	.10	1.40
1	0				2	15.0	1	2	15.0		
136	117	223	1068.8	667	260	1219.1	19	37	150.3		

Lake Louise
August, 1955

Reports	m	Man hours	Lake trout number	Lake trout lbs.	Incomplete NC	Incomplete Lake trout no.	Incomplete Lake trout lbs	Totals fish	Totals lbs		
4	4	41	10	57.5				10	57.5	.24	1.40
1	1	6	1	6.5				1	6.5	.17	1.08
1	1	7	1	5.0				1	5.0	.14	.71
4	4	34	9	27.0				9	27.0	.26	.79
2	2	18	9	43.5				9	43.5	.50	2.42
4	3	9	3	29.0	1	2	22.5	5	51.5	.33	3.22
2	1	8	1	2.0	1	1	3.5	2	5.5	.13	.21
1	1	12	1	6.5				1	6.5	.08	.54
2	2	23	4	42.5				4	42.5	.17	1.82
4	4	46.5	12	132.0				12	132.0	.26	2.84
3	3	21	5	51.0				5	51.0	.24	2.48
1	1	14	4	13.0				4	13.0	.29	.93
1	1	7	3	23.0				3	23.0	.93	3.27
5	5	42	10	30.0				10	30.0	.24	.71
3	3	28.5	7	25.5				7	25.5	.21	.89
3	3	32	7	29.5				7	29.5	.22	.92
~~4~~	~~1~~	~~6~~	~~5~~	~~14.0~~	1	6		5	14.0		
+2	40	355	92	537.5	2	3	26.0	95	563.5		

Lake Louise
Sept. 1955

Reports	M	Man hours	Lake trout no.	Lake trout lbs.	Incomplete NE	Incomplete no	Incomplete Lake trout lbs	Totals fish	Totals lbs		
1	1	1	1	4.0						1.00	4.00
6	6	27	14	90.0						.52	3.33
8	8	70.5	17	93.0						.24	1.32
5	5	14.5	8	38.0						.55	2.62
3	3	32.0	13	50.0						.41	1.56
1	1	11.0	4	11.0						.36	1.00
1	1	12.0	2	22.0						.17	1.83
25	25	168.0	59	306.0						.35	1.83

June 7 -

FISH PER HOUR — May 28 - Sept 5, 1955

.1 .2 .3 .4 .5 .6

May 28

June 7

June 17

June 27

July 7

July 17

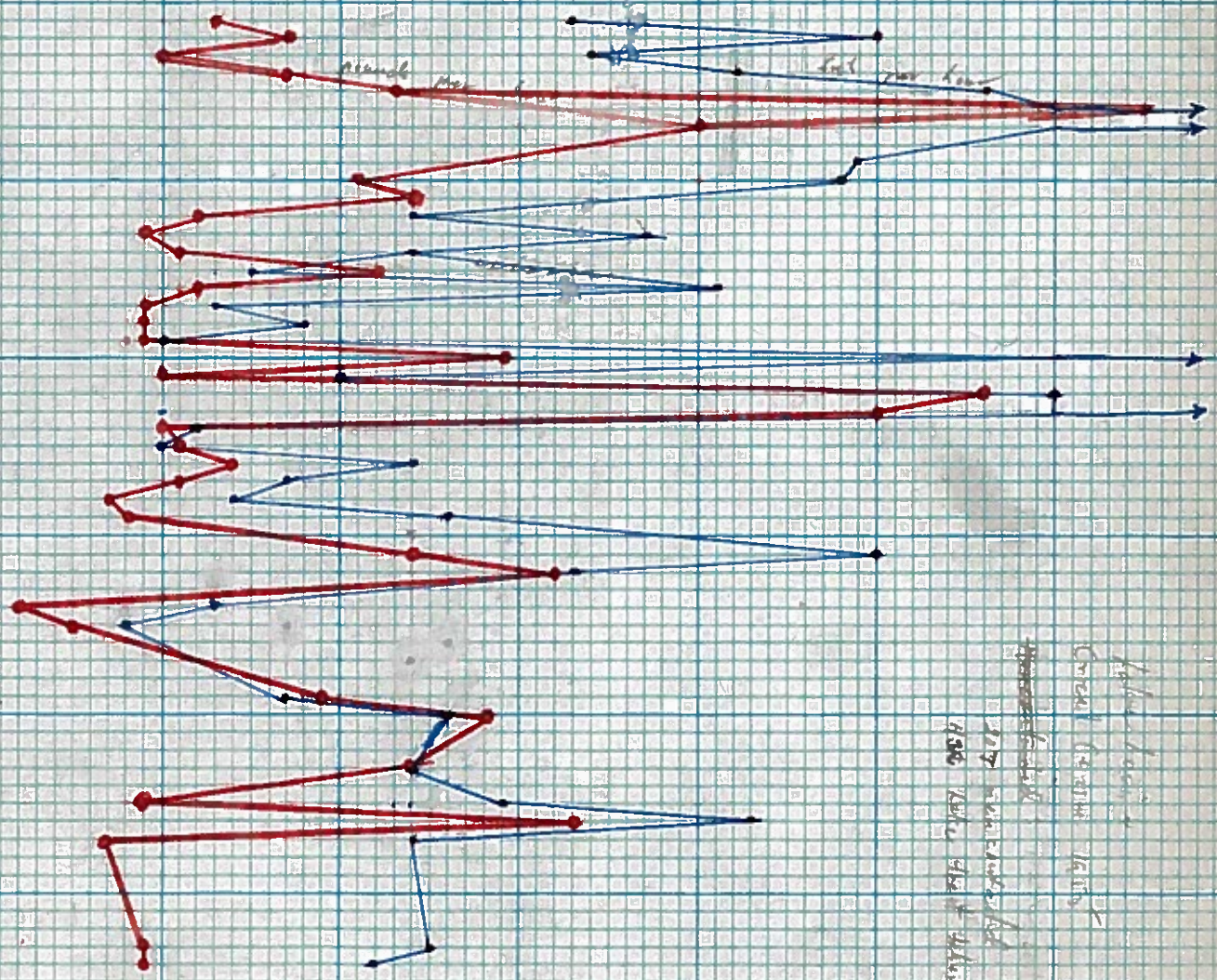
July 27

August 6

August 16

August 26

(Sep 1)



1.00 2.00 3.00 4.00 5.00 6.00

POUNDS PER HOUR —

DISTRICT	SECTION OR SUB-DISTRICT	RIVER (STREAM)	SAMPLING LOCATION	PROJECT	DATE MONTH	DAY	YEAR	PERIOD	GEAR	MESH SIZE	SAMPLE NUMBER
		LAKE LOUISE			4	15	76		RR	1	22

Check Check

UNIT OF MEASUREMENT	ENGLISH (1) / METRIC (2)	TYPE OF LENGTH MEASUREMENT	AGE CLASS DESIGNATION	GILBERT/RICH (1) / EUROPEAN (2)

Sp. No.	Spec.		SEX M	SEX F	LENGTH			WEIGHT		AGE CLASS	A	B	C	D	E	F	G	H	I
1	B	B	✓		6	1	0			6									
2	B	B	✓		6	1	0			6									
3	B	B	✓		6	6	5			NO									
4	B	B	✓		6	7	0			8									
5	B	B	✓		7	1	4			8									
6	B	B	✓		6	8	0			8									
7	B	B	✓		6	5	0			6									
8	B	B	✓		5	9	3	GREEN		5									
9	B	B	✓		6	3	5	GREEN		7									
10	B	B	✓		5	6	0	GREEN		5									
11	B	B	✓		5	5	5	RIPE		7									
12	B	B	✓		6	7	0	RIPE		6									
13	B	B	✓		5	7	7	RIPE		6									
14	B	B	✓		5	8	2	RIPE		6									
15	B	B	✓		5	8	8	GREEN		7									
16	B	B	✓		6	3	0	RIPE		7									
17	B	B	✓		6	3	6			7									
18																			
19																			
20																			
21	B	B								NO									
22	B	B			5	9	0			NO									
23	B	B		✓	6	0	0	GREEN		5									
24	B	B		✓	6	3	0	SPAWNED OUT		7									
25	B	B		✓	6	2	5	GREEN		6									
26																			
27																			
28																			
29																			
30																			
31																			
32																			
33																			
34																			
35																			
36																			
37																			
38																			
39																			
40																			

4/24/76

Total Each Sex 17 3

OTOLITH ~~Scales~~ Read By: Potterville

DESCRIPTION LAKE Louise BB 1977

ADF&G STANDARD AWL

SPECIES 2	DISTRICT 5	SUB-DISTRICT 7	STREAM 10	LOCATION 13	PROJECT 15	DATE M M D D Y Y 21	PERIOD 23	GEAR TYPE 25	MESH SIZE 28	TYPE LENG	TYPE WEIGHT UNIT	TYPE WT. 31	TYPE AGE	CARD No. 35	38

FISH No.	SEX M=1	SEX F=2	LENGTH 43	WEIGHT 48	AGE CLASS	AGER ERROR CODE	53 56 59 62 65 68
1	R		900	13 1/4 Lbs	10		Jan 10, 1977
2	R		530		4		April 6, 1977
3		R	620		7		
4	R		560		5		
5		R	625		7		
6		✓	1060		7		spawned out
7							
8							
9							
10							
11							
12	✓		1073		11		Thanksgiving 1979
13							
14							
15							
16							
17							
18							
19							
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21							
22							
23							
24							
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31							
32							
33							
34							
35							
36							
37							
38							
39							
40							

TOTAL EACH SEX

DATE _____ AGED BY _____

DESCRIPTION LAKE Louise Barbot Barrels @ Lodges
ICE FISHING

ADF&G STANDARD AWL

SPECIES 2	DISTRICT 3	SUB-DISTRICT 7	STREAM 10	LOCATION 13	PROJECT 15	DATE M M	D D	Y Y 21	PERIOD 23	GEAR TYPE 25	MESH SIZE 28	TYPE LENG	WEIGHT UNIT 31	WT.	AGE	CARD No. 33	38

FISH No.	SEX M=1	SEX F=2	LENGTH 49	WEIGHT 49	AGE CLASS	AGER ERROR CODE	DATE 53 56 59 62 65 68
1	Ripe		—	—	12		2-20-87 , just a Head Turned in
2	Ripe		810		13		2-20-87
3	Ripe		517		10		2-20-87
4		X	754		12		2-20-87
5		X	690		10		2-20-87 SMALL EGGS
6	—		569		11		1-20-87
7	—		442		10		2-20-87
8	—		635		11		2-20-87
9	Ripe		566		10		2-20-87
10	—		567		11		2-20-87
11	—		580		8		1-20-87
12	—		—		7		1-20-87
13	Ripe		715		10		2-20-87
14	—		—		9		2-20-87
15		Ripe	248		8		2-20-87
16		Ripe	703		14		2-20-87
17	X		693		11		2-20-87
18		Ripe	598		10		2-20-87
19		Immature	447		4		2-20-87
20		Ripe	852		11		2-20-87
21	—		668		9		2-20-87
22	Ripe		750		13		2-20-87
23	Ripe		670		10		2-20-87
24	—		—		8		2-20-87
25		Immature	495		6		2-20-87
26		Immature	567		11		2-20-87
27	—		—		11		2-20-87
28		Immature	565		6		2-20-87
29		Immature	622		7		2-20-87
30	—		—		7		1-20-87
31	—		—		11		1-20-87
32							
33							
34							
35							
36							
37							
38							
39							
40							

TOTAL EACH SEX

DATE _____ AGED BY _____

SK	WF			BB	LT
460	290	255	135	470	560
500	340	255	145		
485	270	330	320		
540	330	330	315		
	235	330	280		
	300	310			
	255	330			
	350	340			
	365	305			
	350	325			
	320	330			
	250	265			
	280	270			
	380	330			
	330	300			
	340	320			
	380	350			
	330	330			
	370	340			
	330	300			
	195	330			
	145	340			
	290	350			
	290	335			
	+ 1 small				

12/6/18

WF			BB	SK
295	335	330	520	460
260	340	280	550	515
315	310	280	540	490
270	320	315	av 537	515
275	275	285		1980
320	290	330		av 495
255	280	300		
330	255	275		
330	355	345		
275	135	355		
285	340	3095		
265	310	(50)		
325	330			
340	290	av 302		
300	285			
310	300			
340	370			
295	300			
350	330			
290	320			
320	310			
295	290			
330	200			
280	315			
7240	7185			