TEST NETTING

Water: Un named
Location: 8 Mi. W. of Big Delta
Dates: 9-19 — 9-20-72
Total Hours Fished: 21 hrs
42 total net hrs.

Gear Used: 2 125' ezp
Temperature: Air _____ Water _____
Weather: clear
Depth of Set: _____ to _____

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

	Length (mm)		
No.	Range	Mean	Freq.
71	214-380	333	1.69

AVERAGE LENGTH: 333.32
AVERAGE WEIGHT: 133

No.	Species	Length	Weight	Maturity	Degree of Maturity
1	RT	363	1.62	♂ im	Zooplankton, Cattus
2	↓	356	1.60	♂ im	Fr. H_2O Shrimp - Backswimmer
3		360	1.76	♂ m	
4		369	1.86	♂ m	
5		325	1.18	♂ im	
6		317	1.18		
7	RT	351	1.53	♂ im	
8	↓	346	1.50	♂ im	
9		360	1.66	♂ im	
10		355	1.56	♂ im	
11		348	1.33	♂ im	
12		350	1.54	—	
13		317	1.06	♂ im	
14		310	1.15	♂ im	
15		341	1.40		
16		312	1.13	♂ im	
17		331	1.22		
18		315	1.09	♂ IM	
19		357	1.61	♂ im	
20		310	1.64	♂	
21		355	1.54		
22		319	1.16	♂ m	

Stomach samples saved & preserved from 35 RT

CON'T. P. II

TEST NETTING

Water: Unnamed
Location: _____
Dates: _____
Total Hours Fished: _____

Gear Used: _____
Temperature: Air _____ Water _____
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
23	Rt	309	1.04		
24	↓	335	1.27		
25		335	1.29	♂ im	
26		350	1.49		
27		301	1.11		
28		312	1.05		
29		259	.57	♂ m	
30		355	1.43		
31		363	1.64	♂ m	
32		320	1.27		
33		379	1.93		
34		346	1.42		
35		301	1.02		
36		341	1.26		
37		310	.99		
38		344	1.28		
39		375	1.93		
40		345	1.48		
41		380	2.03	♂ m	
42		336	1.42		
43		340	1.43		
44		259	.60	♂ m	
45		275	.69		
46		353	1.45		
47		373	1.89		
48		360	1.52		
49		316	1.13		
50		347	1.40		

CONT. P III

TEST NETTING

Water: UNNAMED
Location: _____
Dates: _____
Total Hours Fished: _____

Gear Used: _____
Temperature: Air _____ Water _____
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
51	RT	302	.94		
52	↓	362	1.82		
53		345	1.42		
54		325	1.25		
55		357	1.58		
56		336	1.52		
57		370	1.76		
58		350	1.41		
59		319	1.13		
60		354	1.35		
61		324	1.14		
62		350	1.26		
63		348	1.40		
64		357	1.58		
65		349	1.57		
66		295	.93		
67		341	1.38		
68		326	1.11		
69		256	.60		
70		214	.37		
71		240	.51		

23666 ÷ 71 =
333.3

freq. = 1.69

Stocked: 1971

Species	Location	Date	Weight	Sex	Forklength	Age
Rainbow Trout	Unnamed	9/20/72	.37		214	1+
			.57		259	1+
			1.18	♀ imm	317	1+
			1.18	♂ imm	325	1+
			1.50	♂	346	1+
			1.33	♂	348	1+
			1.53	♂	351	1+
			1.56	♂	355	1+
			1.60	♂ imm	356	1+
			1.66	♂ imm	360	1+
			1.76	♂ imm	360	1+
			1.62	♀ imm	363	1+
			1.86	♂ imm	369	1+
			1.93	-	379	1+
			2.03	♂ m	380	1+

TEST NETTING

Water: RAINBOW LK.
Location:
Dates: 6-25 — 6-26 — 73
Total Hours Fished: 18 HRS.
18 total net hrs.

Gear Used: 1-125' EXP
Temperature: Air _____ Water _____
Weather: CLOUDY
Depth of Set #1 10' to 15'
#2 15' — 25'

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

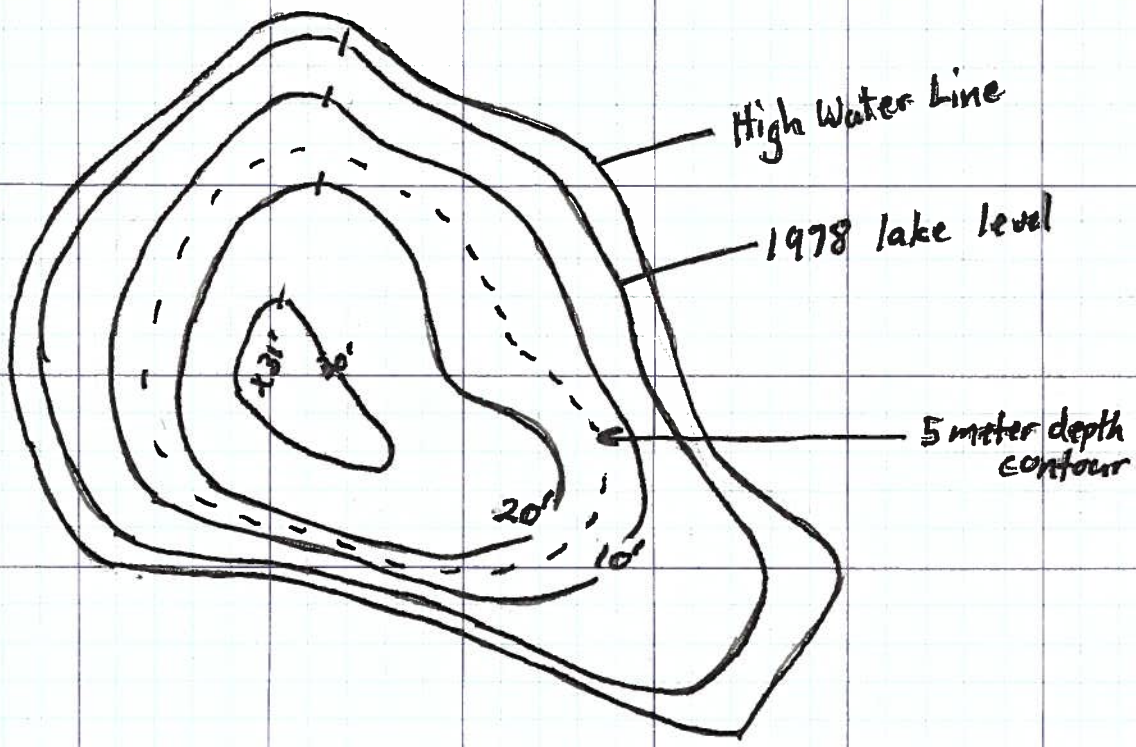
#2 SET FOR 2 HRS 3:30 TO 5:30

No.	Species	Length mm	Weight LBS	Maturity	Degree of Maturity
0	RT	435	3.15	♂ IM	
1	RT	398	2.08	♂ IM	
2	↓	402	2.08	♂ IM	
3		411	2.50	♂ IM	
4		404	2.12	♂ IM	
5		367	1.79	♂ IM	SNAILS IN INTESTINES

N.L.

RAINBOW LAKE

4.3" = ½ mile



960
405
555

58% littoral area in 1973

Contour	Acres	Ave depth	Ac. Ft.
0-10'	34	5	170
10-20	29	15	435
20-30	24	25	600
30+	5	30	150
	92		1355

1978 water level

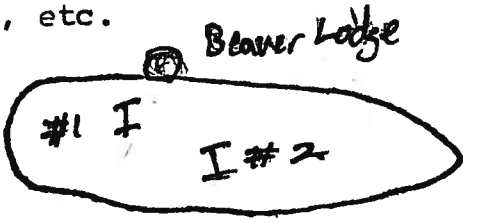
Ave. depth = 14.7'
Conductance = 60
MEI = 4.1

TEST NETTING

Water: Rainbow Lake
Location: _____
Dates: 12/7/73
Total Hours Fished: 22½
45 total net hours

Gear Used: _____
Temperature: Air _____ Water _____
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
1st net	1	R.T.	456 mm	2.90 lbs	mat. ♂	
	2	"	470 mm	3.02 lbs	♂	
	3	"	464 mm	3.11 lbs	♀	
	4	"	485 mm	3.48 lbs	♀	
	5	"	341 mm	2.52 lbs.	♂	
	6	"	500 mm	3.68 lbs	♀	
	7.	"	500 mm	3.66 lbs	♀	
	8	"	475 mm	3.02 lbs	mat. ♂	
Net #2	9.	"	499 mm	3.66 lbs.	♀	
	10.	"	395 mm	1.94 lbs	imm. ♂	
	11.	"	466 mm	3.04 lbs	♂	
	12.	"	462 mm	2.59 lbs	♀	
	13.	"	427 mm	2.69 lbs	imm ♂	
	14.	"	455 mm	2.46 lbs	imm ♀	
	15	"	420 mm	2.32 lbs	♂	
H & L.	16	"	456 mm	2.64 lbs	mat. ♂	

	No.	Range	Mean	Freq.
RT	15	341-500	458	0.33

Rainbow Lake

2 gill nets set at 10 AM 9/8/76
lifted at 10 AM 9/9/76
Total Hrs. 48

RT	lengths (mm)
382	385
356	375
365	370
350	347
366	354
349	356
352	403
365	358
326	384
352	381

13 released alive

7276 ÷ 20 =

RT	No.	Length (mm) Range	$\bar{x}$	Freq.
	~~20~~ 33	326 - 403	364	0.69

Rainbow L.
RT

2 nets

Set 3p.m
pick 4pm

50 net hrs
frag. = .22

8/25/78

11 RT

	mm	sex		
scales ↑	443	♀	retained eggs	
	461	♂		
	462	♂		
	426	♀	retained eggs	
	374	♀		
	426	♀		
	460	♂		
	386	♂		
	363	♀		
	450	♀	gravid ripe	stomach Daphnia
↓	420	♀	retained eggs	stomach full snails etc.

4671 ÷ 11 = 425