TEST NETTING

Water: Rapids Lake
Location:- N. End
Dates: Lifted 7-16-70
Total Hours Fished: 19 hrs.

Gear Used: 125' Gill Net
Temperature: Air Water
Weather: Light rain
Depth of Set: 1' to 6'

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

[redacted]

No.	Species	Length (mm)	Weight (lbs)	Maturity	Degree of Maturity
1	RT	240	.41		

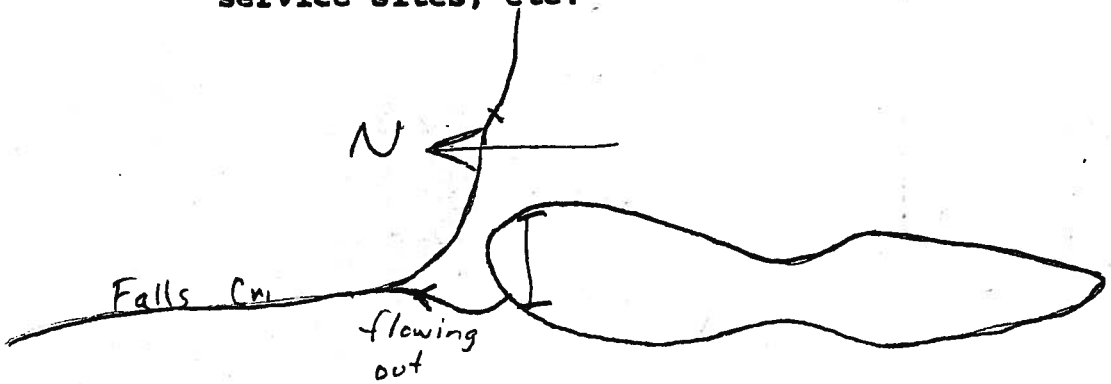
[redacted]

TEST NETTING

Water: Rapids
Location:-
Dates: 6-15-71
Total Hours Fished: 24 hrs.

Gear Used: 1-125' Gill Net
Temperature: Air 60° Water 47° F
Weather: Windy, Partly Cloudy
Depth of Set: 4 to 10'

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



[redacted]

Rapids 6-15-71

No.	Species	Length	Weight	Maturity	Degree of Maturity	yr. planted
1	RT	250	.42	♂ Ripe		1968
2	RT	192	.22	♂ Ripe		1969
3	RT	286	.60	♀ Imm	Spawn next yr.	196
4	RT	354	.94	♀ Ripe		1965
		1082				

270.5 mm
4 | 1082
8
28
28
020

.166
24 | 4.00
24
160
144
160
144
6

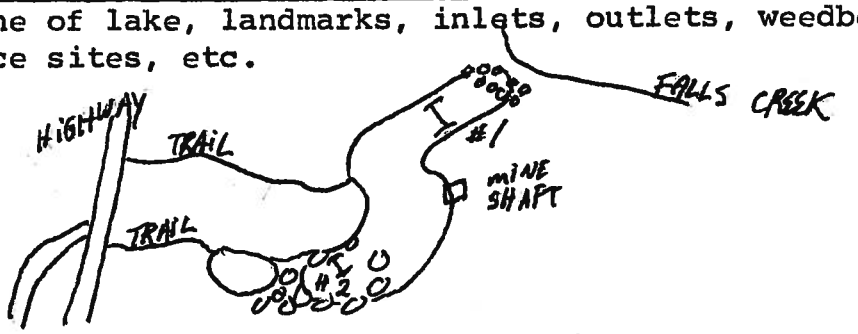
[redacted]

TEST NETTING

Water: RAPIDS LAKE
Location:
Dates: 7-24 — 7-25 / 72
Total Hours Fished: 24 HRS

Gear Used: 125' SEP & 1¼" X 25'
Temperature: Air 70° Water 61°
Weather: CLOUDY LIGHT RAIN
Depth of Set: 4' to 18'

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



NET #1 ↓

No.	Species	Length	Weight	Maturity	Degree of Maturity
1	RT	138	.08	♂ im	EMPTY INSECT REMAINS
2	RT	165	.11	♂ m	TAPEWORMS UNIDENTIFIABLE INSECT REMAINS
3	RT	198	.22	♂ im	TAPEWORMS UIR (CATIS FLY CASES?)
4	RT	225	.34	♂ im	TAPEWORMS CATIS FLY CASES SEGMENTED WORM PINE NEEDLES
5	RT	217	.30	♂ m	TPWRMS. CATIS CASES
No fish caught in 25' panel					

$\bar{x} = 186.6$

STOCKING DATE: 68, 69, 70, 71

Species	Location	Date	Weight	Sex	Forklength	Age
Rainbow Trout	Rapids Lake	7/25/22	.08	♂	138	1+
		" "	.11	♂	155	1+
		" "	.22	♀	198	2+
		" "	.30	♂	217	2+
		" "	.34	♀	225	2+

1+ RT = 293 ÷ 2 = 146.5

640 ÷ 3 = 213.3

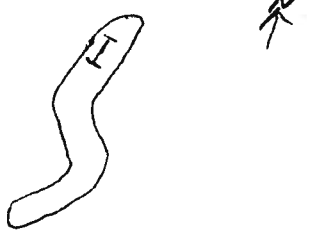
$\bar{x}$ wt = 0.21

TEST NETTING

Water: Rapids Lake
Location: _____
Dates: Dec. 13, 1973
Total Hours Fished: 18 hrs

Gear Used: 1- 125' gill net
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
1	R.T.	233mm	0.32 lbs.		

Rapids

W.T. = 55° F

set 1 PM 8/19/76
lifted 11:45 AM 8/20/76
Total Net Hrs. = 23

RT		
109	109	196
275	113	210
113	133	275
133		
196		
210		

	No.	Length (mm) Range	$\bar{x}$	Freq.
RT	6	109-275	172.7	0.26

Rapids 8/24/77

1 PM set 8/23
11 AM picked 8/24 22 hrs. 2 fish .09
* 7 hrs. 3 fish * not recovered 8PM 8/23

Age 29 5 .17

RT. 264 (10.4") 2+
229 (9.0") 2+

9/7/78

Rapids

conductivity = 315

2 net set : 12:45
lifted : 12:45
48 total net hrs

Rainbow Trout

L.	Wt.	
219	133.4	9 min
185	87.8	
176	77.8	
184	87.5	
192	92.0	
180	76.7	
330	1.04	rounds
251	.38	
354	1.25	

$\bar{x} = \frac{183.4}{\cancel{189.3\ mm}}$

$\bar{x} = 267$ mm
~~290.5 mm ÷ $\bar{x}$~~

1 Net Set 1 PM 8-13-79
Lifted 11 AM 8-14-79

Total Net Hrs. = 22

Lake: Rapids

Specie	mature	Length	Sex	Weight
RT	imm	295	♀	.72
Rt	mat.	316	♂	1.17
Rt	imm	262	♀	.53
RT	imm	262	♀	.50
Rt	mat	326	♂	.88

		length	$\bar{x}$	wt.		freq.
RT	5	262-326	292	.50-1.17	0.76	0.23