TEST NETTING

Water: Ft. Greely #9 Gear Used: 2 - 125' gill nets
Location: _____ Temperature: Air _____ Water _____
Dates: 5-25-73 Weather: _____
Total Hours Fished: 49 Depth of Set: _____ to _____
98 total net hrs. (2 nets - 2 nights)

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

5/26/73 - 14 Suckers examined of which 5 were marked & 9 unmarked

$$N = \frac{30 \times 14}{5} = \frac{420}{5} = 84$$

No.	Species	Length	Weight	Maturity	Degree of Maturity
Net #1	Suckers	27 - 220's mm		Marked & Released	"
		3 - 315's mm		"	
		39 - 110's mm		Not Marked	
Net #2	Suckers	1 - 315 mm		placed in live cage	
		1 - 220 mm			
		3 - 110 mm			
	All fish in live cage dead on 5/26/73				

32 S > 200