

Fishing grounds and lake trout catch and effort statistics for Lake Superior fishermen, 1970-76

1970

Year	Month	Location	Location Code	No. A/L	No. of yts.	Flag	Depth	Moisture	Bar. (mm)	Avg. No. of birds	Effort
1950	Jan	Swamp	1-01	20	1000	10	10	-	-	5	1000
		Swamp	1-02	20	1000	10	10	-	-	5	
		Swamp	1-03	20	1000	10	10	-	-	5	
		Swamp	1-04	20	1000	10	10	-	-	5	
1951	Jan	Swamp	1-01	20	1000	10	10	-	-	5	1000
		Swamp	1-02	20	1000	10	10	-	-	5	
		Swamp	1-03	20	1000	10	10	-	-	5	
		Swamp	1-04	20	1000	10	10	-	-	5	
		Swamp	1-05	20	1000	10	10	-	-	5	
		Swamp	1-06	20	1000	10	10	-	-	5	
		Swamp	1-07	20	1000	10	10	-	-	5	
		Swamp	1-08	20	1000	10	10	-	-	5	
		Swamp	1-09	20	1000	10	10	-	-	5	
		Swamp	1-10	20	1000	10	10	-	-	5	
		Swamp	1-11	20	1000	10	10	-	-	5	
		Swamp	1-12	20	1000	10	10	-	-	5	
		Swamp	1-13	20	1000	10	10	-	-	5	
		Swamp	1-14	20	1000	10	10	-	-	5	
		Swamp	1-15	20	1000	10	10	-	-	5	
1952	Jan	Swamp	1-01	20	1000	10	10	-	-	5	1000
		Swamp	1-02	20	1000	10	10	-	-	5	
		Swamp	1-03	20	1000	10	10	-	-	5	
		Swamp	1-04	20	1000	10	10	-	-	5	
		Swamp	1-05	20	1000	10	10	-	-	5	
		Swamp	1-06	20	1000	10	10	-	-	5	
		Swamp	1-07	20	1000	10	10	-	-	5	
		Swamp	1-08	20	1000	10	10	-	-	5	
		Swamp	1-09	20	1000	10	10	-	-	5	
		Swamp	1-10	20	1000	10	10	-	-	5	
		Swamp	1-11	20	1000	10	10	-	-	5	
		Swamp	1-12	20	1000	10	10	-	-	5	
		Swamp	1-13	20	1000	10	10	-	-	5	
		Swamp	1-14	20	1000	10	10	-	-	5	
		Swamp	1-15	20	1000	10	10	-	-	5	

No.	Mon	Location	Loc. Code	No. Nets	Vol. of Fish	Avg. Depth	Mesh Size	Lbs. of Trout	Price	No. of Days	Effort
George Smith (cont)	Dec	On Mckenzie Is	I-03	-	1250	36"	2 1/2	-	-	2	-
"	"	" " 1000' S of Pt	" " I-II	-	7050	"	"	-	-	7	-
"	"	Back Is, Krible Pt	" " I-II	-	450	"	"	-	-	1	-
"	"	Krible Pt, Saur Is	I-11	-	2500	"	"	-	-	2	-
George Smith	Aug	Emmett Is	II-01	-	5400	"	4 1/2	-	-	6	-
295 Adams St, I.P. #8											
Alfred Webster	cont	Islet 71 in the mouth of Black Bay	II-01	-	27500	"	"	688	.50 Dr.	13	17.1
116 N. Richmond, ?											
Ray Webster	Oct	Barkleys	II-02	-	16900	24"	"	700	.05 Dr	7	-
RR #1, Ross Lake		near Pierre Bay	"	-	3000	"	"	-	-	3	-
"	"	" " " " " " " "	"	-	3400	"	"	40	Probably by mistake, 0.5	1	-
"	"	" " " " " " " "	"	-	-	"	"	-	-	-	-
Helen Lahtala	Oct	Mckenzie Bay	I-03	-	14663	"	"	89	.50	11	10.6
RR #15, Thunder Bay		Wild Game	"	-	866	"	"	-	-	2	-
"	Nov	Wild Game	"	-	9000	36"	2 1/2	-	-	4	-
"	Dec	"	"	-	22000	"	"	-	-	11	-
Clifford McKay	Oct	Lot 56, Otter Cove	II-05	-	9000	24"	4 1/2	-	-	9	-
RR Box 24, 7. B. on Hwy #2											

D-2											
James Nettell	Jan	Black 109	II-08	-	2000	30"	4 1/2	-	-	4	-
Markell, Oct	Feb	"	"	-	1200	"	"	-	-	3	-
"	Mar	"	"	-	2000	"	"	-	-	7	-
"	May	"	"	-	14100	"	"	-	-	12	-
"	Sept	"	"	-	2500	"	"	-	-	3	-
"	Oct	"	"	-	1500	"	"	-	-	3	-
Nipigon or	May	Area 1	II-08	-	45000	"	"	557	.55 Dr	7	30.0
Henry Dempster											
A W Nettell	May	Black Bay	II-04	-	3000	"	"	2	.50 Dr	4	2.0
Markell, Oct	Sept	Lot 105 East Green	"	-	11900	"	"	-	-	10	-
George Lopez	June	Black Bay	II-02	-	4000	"	"	-	-	4	-
616 John St, Thunder Bay	July	"	"	-	9800	"	"	-	-	10	-
"	Aug	"	"	-	17600	"	"	-	-	18	-
"	Oct	"	"	-	18200	"	"	208	.50 Dr	12	14.0
"	Nov	"	"	-	19300	"	"	177	.50 Dr	12	14.0
"	Sept	"	"	-	27800	"	"	457	"	12	14.0
"	Nov	"	"	-	4800	"	"	17	.07	4	2.1
Merle Bergand	June	Black Bay, Lake Mckenzie	II-03, 04	-	17400	"	"	-	-	12	-
Ross Lake, Oct	Sept	"	"	-	7200	"	"	274	.50	7	7.0
"	Oct	"	"	-	7100	"	"	209	"	7	7.7
"	May	"	"	-	12000	"	"	157	"	10	10.0
"	July	"	"	-	2700	"	"	-	-	3	-
C H Gaudet	July	Black Bay	II-04	-	7000	"	"	-	-	4	-
"	May	"	"	-	31200	80"	3 1/2	35	.50	14	24.0
"	June	"	"	-	9600	36"	4 1/2	-	-	4	-
"	Sept	"	"	-	11700	"	"	40	.50	10	14.0
A W Nettell	Sept	East Green Lot 105	II-06	-	11900	"	"	-	-	10	-
Markell, Oct											
O. Nordlander	Sept	"	II-06	-	27500	"	"	250	.50	11	23.5
William Skelton	May	Lot out from Green Is	II-07	-	?	24"	"	-	-	3	-
Gordon Dempster	Nov	Black Bay	II-06, 09	-	2000	36"	"	-	-	1	-
Thomas Chamber	May	"	II-06	-	24800	36"	"	-	-	8	-
Neil A. G. G.	Aug	Lot 106	II-08	-	11000	"	"	-	-	1	-

D-3											
Gordon Dempster	May	Nipigon Straits	III-08	-	52000	"	"	123	.50	16	34.0
"	June	"	III-08	-	9000	"	"	-	-	2	-
"	Sept	"	"	-	1000	"	"	-	-	1	-
"	Oct	"	"	-	3000	"	"	100	.50	5	10.0
"	Nov	Black Bay Nipigon Str	II-06, 09	-	8000	"	"	-	-	4	-
"	Nov	Nipigon Str	III-08	-	32000	"	"	10	.50	3	15.0
Elvin Dempster	May	Nipigon Bay on Lot. 6	III-11	-	24000	"	"	70	"	8	24.0

Locality	Month	Location	Location Code	Age Depth	Mean Size	No. of Trout	No. of Days	Effort
Lee Harbour	March	Green Pt	I-05	36	7 1/2	19 ad	4	1.6
	May	Samuel's Bay	I-07	20 F	"	2140	5	16.8
Coast Headland	May	Site 201 Bay and Point west of	IV-05	36	"	1365	10	50.0
	Nov	Lat 43	I-07	60	2 1/2	29	1	1.0
Sheep Head + Outer Harbour	May	Wellington Is south of G Is	I-01	24	4 1/2	155	2	1.6
Paradise Cove	May	Coon Harbour	II-07	36	"	931	5	50.0
Ewart Reservoir	May	Thunder Bay	I-08	"	"	283	5	2.5
	Sept	Green Pt	I-03	31	"	109	1	0.6
		Samuel's Bay	I-04	"	"	76	1	0.8
		There Is	I-06	"	"	120	3	2.0
George Miller	May	Perry Pt	I-11	32	"	218	9	10.0
	Oct	Kenneth Is	I-03	"	"	6 ad	1	1.2 *
Neil Higgins	May	Lat 39	I-06	36	"	770	4	13.2
	Sept	"	"	"	"	1170	5	23.0
	Oct	"	"	"	"	1523	10	30.0
Osaka Signal	Sept	Thunder Bay closed Pt	I-11	24	"	43	3	1.3
	Oct	"	"	"	"	10	1	0.8
Offshore Westbank	Sept	Lat 44 in the mouth of Black Bay	I-01	36	"	688	7	17.1
George Tyack	Sept	Printhead Bay	I-03	"	"	13	3	2.1
		Lat 36, Perry Pt	I-03, I-11	"	"	6	2	1.4 (1.6 + 0.8)
	Oct	Printhead Bay	I-03	"	"	10	3	2.0
		Printhead Bay, Perry Pt	I-03, I-11	"	"	48	2	2.6 (1.4 + 1.2)
		Printhead Bay, Carleton Pt	I-03, I-11	"	"	8	2	2.4 (1.5 + 1.8)
	Nov	Printhead Bay	I-03	"	"	11	3	4.3
		Kenneth Pt (near O'Connor)	I-11	"	"	7	1	1.5
		Printhead Bay + Kenneth Pt	I-03, I-11	"	"	4	1	1.7
	May	Kenneth Pt	"	"	"	15	1	2.3
		Perry Pt	"	"	"	259	1	2.7
		near to Kenneth Pt	"	"	"	78	1	3.0 (1.2 + 4.8)
		Werry Pt, E End Carleton Pt	"	"	"	151	1	1.7
		near to O'Connor Pt	"	"	"	210	1	1.8 (1.7 + 1.9)
		E End Carleton Pt, Nelson Pt	"	"	"	54	1	1.7 (1.7 + 1.6)
		near to Carleton Pt	"	"	"	79	1	1.7
		Kenneth Pt, O'Connor Pt, Nelson Pt	I-11, I-03, I-11, I-03	"	"	43	1	2.7
		"	"	"	"	60	1	3.7
		"	"	"	"	112	1	4.7 (3.0 + 6.4)
		Nelson Bay, Kenneth Pt	"	"	"	18	1	2.0
		O'Connor Pt	"	"	"	51	1	1.8
	Lat 41, Nelson Bay, E End Carleton Pt	"	"	"	44	1	3.0 (1.4 + 4.6)	
Bay Station	Oct	Bay Station	II-02	24	"	390	9	10.0
Water Lills	Oct	Manukere Bay	V-03	"	"	88	1	10.6
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Henry Sampson	May	Station 1	II-07	36	"	557	6	30.0
Offshore	May	Black Bay	II-06	"	"	2	1	0.0
Coast Headland	Sept	"	II-08	"	"	356	11	31.5
Offshore Point	Sept	Black Bay Lat 46-46.5	I-03, ad	6	"	271	7	4.3
	Oct	"	"	"	"	204	7	7.7
	May	"	"	"	"	157	7	7.0
Gannet Bay	Oct	Black Bay	II-07	"	"	285	5	12.0
	May	"	"	"	"	177	4	10.0
	Sept	"	"	"	"	452	6	11.4
	Nov	"	"	"	"	17.84	2	2.7
Lill Creek	May	Black Bay	II-07	36	2 1/2	35	2	2.4
	Sept	"	"	36	4 1/2	490	13	11.4
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Ewart Reservoir	May	Wiggon's Island	III-08	36	4 1/2	1075	8	20.0
	Oct	"	"	"	"	124	3	10.0
	Nov	"	"	"	"	15	2	10.0
Ewart Reservoir	May	Wiggon's Bay + Lat Is	III-11	"	"	240	4	21.0
	Oct	"	"	"	"	53	1	1.0
		"	"	"	"	55	1	2.0

1940 cont (D-5)	Name	Month	Location	Location code	Qty. Capt.	Mesh size	No. of Trout	No. of days	ESPM
	John Schilling	Sept	1 mi. E. Harbor, 1 mi. S. Harbor	II-11	5	"	41	1	5.0 (1.7 x 5.5)
			Greeny Bay, 1 mi. S. Harbor, 1 mi. E. Harbor	II-11	"	"	42	1	7.5
			1 mi. W. Harbor, 1 mi. E. Harbor, Old Harbor	II-11	"	"	47	1	4.8
			Slip Point	II-11	"	"	43	1	7.6
			Beach to	II-11	"	"	36	1	4.2
		Oct	Harbor Bay	II-17	"	"	23	2	4.8
			1 mi. S. Harbor	II-12	"	"	183	2	6.6
			Whitcomb Bay	II-11	"	"	15	1	2.6
			Columbia Is., Harbor Bay	II-10-14	"	"	8	1	3.0 (2.5 x 3.5)
			1 mi. S. Harbor	II-11	"	"	144	2	4.8
			W. Grant Pt.	II-13	"	"	22	3	3.7
			1 mi. W. Grant Pt.	II-13	"	"	21	1	2.5
		Nov	W. Grant Pt.	II-13	"	"	6	1	1.5
			Harbor Bay	II-14	"	"	18	2	6.6
	Donald Johnson & Rickman	June	Terrace Bay	II-02	24	"	674	14	4.7
D-5	R. W. Mital	May	Seward Is.	II-01	76	4 1/2	4015	8	320
	Donald Johnson & Rickman	May	Terrace Bay	II-02	24	"	422	9	3.6
		July	"	"	"	"	284	12	4.7
		Aug	"	"	"	"	140	4	5.8
		Nov	"	"	"	"	3	1	1.4
D-6	Herbert Anderson	Apr	Nick Bay	II-04	24	3	7 Rd	2	2.0 *
		May	Whitcomb Bay	II-06	30	4 1/2	2587	6	130
			Old Bay, 1/2 mi. S. Harbor	II-06	"	"	2500	3	110
		June	Area 4 Harbor	II-01	24	"	1913	4	140
		July	Harbor Pt.	II-04	"	"	15 Rd	1	4.0 *
			Point 1	"	"	"	43 Rd	4	10.8 *
			Nick Cove	"	"	"	25 Rd	1	7.0 *
		Aug	Pilot Station	II-04	20	"	50 Rd	5	250 *
			Superior Station	II-17	"	"	600	1	250
		Sept	Greeny Bay	II-14	"	"	7 Rd	2	1.0 *
			Nick Bay	II-08	"	"	1170	2	6.0
			"	"	"	"	4	1	2.0
		Oct	"	II-04	"	"	45 Rd	3	3.0
	Lyman Bush	Nov	"	"	"	"	1020	4	12.0
		June	Old Harbor Bay	II-10	"	"	856	3	5.8
		Sept	Area 2	II-14	"	"	2764 Rd	5	200
		Sept	Old Harbor Bay	II-10	"	"	1771	4	10.3
			Nick Bay	II-08	"	"	14	2	2.8
	Francis Stone	May	Point	II-04	10-15	"	120 Rd	"	1.6
	Bob George & Joe	Aug	West Point, 1 mi. S. Harbor	II-04	30	4 1/2	7 Rd	2	2.0
		Oct	"	II-04	"	"	4	2	1.3
		Nov	Rock Point	"	"	"	6 Rd	1	1.2 *
	Robert C. Carter	May	Inside Outer	II-05	"	1 1/2	600	2	3.6
			outside, Richardson Is.	II-05	"	"	300	1	2.8
			Richardson Point	II-05	"	"	450	2	4.0
			inside Point at side, Richardson Pt.	II-05	"	"	45	1	1.6
		June	1 mi. S. Harbor, 1/2 mi. S. Harbor	II-05	20	"	25	1	2.0 (2.2 x 2.5)
			outside, Flamingo Pt., Outside Ground	II-21	"	"	40	2	7.6
			outside, 1/2 mi. S. Harbor	II-05	"	"	25	2	3.0
			outside - 1/2 mi. S. Harbor	II-05	"	"	4	1	1.6
			outside - 1/2 mi. S. Harbor	II-05	"	"	53	2	4.8
			1/2 mi. S. Harbor, 1/2 mi. S. Harbor	II-05	"	"	10	1	1.6
		July	1 mi. S. Harbor, 1/2 mi. S. Harbor	II-20	20	"	15 Rd	1	1.8
			inside of Outer	II-22	"	"	30 Rd	2	2.8
			South of Ground, 1/2 mi. S. Harbor	II-05	"	"	60 Rd	1	3.0
		Aug	Superior Station	II-14	"	"	1200	1	2.8
		Sept	Richardson Pt.	II-05	"	"	75	1	1.8
			Richardson Pt.	II-05	"	"	250	1	2.0
			inside Outer Is.	II-05	"	"	115	1	4.8
	Frederick Fishery Ltd	June	West Bank	II-26	30	4 1/2	1037	2	12.0
			North Bank	II-17	"	"	440	1	6.0
			Harbor Pt.	II-17	"	"	215	1	6.0
			1 mi. S. Harbor	II-18	"	"	670	1	6.0
			North Bank	II-18	"	"	301	2	10.0
		July	North Bank	II-22	"	"	1575	4	10.0
			South Bank	II-17	"	"	271	1	6.0
			Chambers Bank	II-18	"	"	1541	3	10.0
			Little Cove	II-21	"	"	1500	1	6.0
			West Bank	II-25	"	"	2045	2	10.0
			North Bank	II-25	"	"	421	4	20.0
			Harbor Pt.	II-18	"	"	252	3	10.0
			West and Nick Is.	II-18	"	"	102	1	6.0
		August	East and West	II-27	30	4 1/2	802	1	8.4
			Harbor Pt.	II-17	"	"	273	4	8.0
			West Point	II-21	"	"	921	3	11.0

Station	Month	Location	Location Code	Time	Depth	Mean Sec	No. of Tows	No. of days	500ft
Essential Station	May	Little Is	U-25	36	48	630	1	1	5.0
		South Bank Mts	U-17	36	34	425	1	1	5.0
		East Bank Mts	U-17	36	34	40	1	1	5.0
		West end Banks to North Bank	U-17	36	34	246	1	1	5.0
		The President	U-26	36	34	215	1	1	4.0
		North Bank	U-13	36	34	200	1	1	5.0
		The President	U-11	36	34	212	1	1	4.0
		East Bank	U-14	36	34	477	1	1	6.0
		Chumma Bank	U-18	36	34	271	1	1	6.0
		West end Bank	U-21	36	34	235	1	1	2.0
Water Transport	July	Middle Bank	U-26	36	34	541	16	16	11.0
		West Side Bank	U-20	36	34	1230	3	3	12.0
		West Bank	U-20	36	34	50	1	1	3.0
		North Bank	U-25	36	34	240	1	1	4.0
		West Bank	U-26	36	34	477	8	8	16.0
		West Bank	U-20	36	34	677	3	3	6.0
		West Bank	U-20	36	34	541	1	1	5.0
		West Bank	U-26	36	34	221	3	3	6.0
		Chumma Bank	U-18	36	34	297	5	5	23.0
		Little Is	U-21	36	34	1271	1	1	5.0
Water Transport	Aug	North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
		North Bank	U-20	36	34	1824	3	3	6.0
Schwarz M. 1/2	May	North Bank	U-17	36	48	5147	7	7	27.0
		Sandy Island, North Bank	U-17	36	48	101	1	1	15.0
		North Bank	U-20	36	48	1083	5	5	11.6
		North Bank	U-17	36	48	6	1	1	1.4
		North Bank	U-21	36	48	9	1	1	2.1
		North Bank	U-21	36	48	454	1	1	5.4
		North Bank	U-21	36	48	250	1	1	4.8
		North Bank	U-20	36	48	6	1	1	3.0
		North Bank	U-17	36	48	64	10	10	32.0
		North Bank	U-21	36	48	13	1	1	1.0
V. 41 Island	May	North Bank	U-17	36	48	11	1	1	2.0
		North Bank	U-20	36	48	7 Rd	1	1	4.0
		North Bank	U-21	36	48	3 Rd	1	1	1.4
		North Bank	U-18	36	48	76 Rd	9	9	36.0
		North Bank	U-20	36	48	3 Rd	1	1	2.1
		North Bank	U-21	36	48	3 Rd	1	1	4.3
		North Bank	U-21	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	July	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Aug	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Sept	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Oct	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Nov	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Dec	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Jan	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Feb	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Mar	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	Apr	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	May	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17	36	48	10 Rd	1	1	4.3
V. 41 Island	June	North Bank	U-17	36	48	10 Rd	1	1	4.3
		North Bank	U-17						

Exp. name (or) name	Year	Location	Location Code	Day	Depth	Moist. %	W. of Twp	Stad. Dep.	BS. Wet
							31 32	7	11.2
							33 34	6	9.6
							35 36	5	12.0
							37 38	4	2.4
							39 40	3	2.4
							41 42	2	7.2
							43 44	1	7.8
							45 46	0	1.8
						5	15	1	4.6
						4.5	15	1	4.4
Richard O'Donnell	May	2 mi. W of Sample Pt. 2 mi. W of Coppage Pt. Ransom Bank	21-21 22-21 23-19			4.8	10.9	2	2.5
							10.1	5	10.4
							11.1	4	6.6
							12.0	3	10.8
							13.1	2	8.1
							14.1	1	2.1
							15.1	0	4.6
							16.0	7	11.0
							17.0	6	3.6
							18.1	5	2.4
							19.2	4	2.0
							20.3	3	2.4
							21.4	2	12.0
							22.5	1	3.0
							23.6	0	2.4
							24.7	7	2.4
							25.8	6	1.0
							26.9	5	7.2
							28.0	4	3.0
							29.1	3	3.2
							30.2	2	2.0
							31.3	1	2.0
							32.4	0	2.0
							33.5	7	2.0
							34.6	6	2.0
							35.7	5	2.0
							36.8	4	2.0
							37.9	3	2.0
							39.0	2	2.0
							40.1	1	2.0
							41.2	0	2.0
							42.3	7	2.0
							43.4	6	2.0
							44.5	5	2.0
							45.6	4	2.0
							46.7	3	2.0
							47.8	2	2.0
							48.9	1	2.0
							50.0	0	2.0
							51.1	7	2.0
							52.2	6	2.0
							53.3	5	2.0
							54.4	4	2.0
							55.5	3	2.0
							56.6	2	2.0
							57.7	1	2.0
							58.8	0	2.0
							59.9	7	2.0
							61.0	6	2.0
							62.1	5	2.0
							63.2	4	2.0
							64.3	3	2.0
							65.4	2	2.0
							66.5	1	2.0
							67.6	0	2.0
							68.7	7	2.0
							69.8	6	2.0
							70.9	5	2.0
							72.0	4	2.0
							73.1	3	2.0
							74.2	2	2.0
							75.3	1	2.0
							76.4	0	2.0
							77.5	7	2.0
							78.6	6	2.0
							79.7	5	2.0
							80.8	4	2.0
							81.9	3	2.0
							83.0	2	2.0
							84.1	1	2.0
							85.2	0	2.0
							86.3	7	2.0
							87.4	6	2.0
							88.5	5	2.0
							89.6	4	2.0
							90.7	3	2.0
							91.8	2	2.0
							92.9	1	2.0
							94.0	0	2.0
							95.1	7	2.0
							96.2	6	2.0
							97.3	5	2.0
							98.4	4	2.0
							99.5	3	2.0
							100.6	2	2.0
							101.7	1	2.0
							102.8	0	2.0
							103.9	7	2.0
							105.0	6	2.0
							106.1	5	2.0
							107.2	4	2.0
							108.3	3	2.0
							109.4	2	2.0
							110.5	1	2.0
							111.6	0	2.0
							112.7	7	2.0
							113.8	6	2.0
							114.9	5	2.0
							116.0	4	2.0
							117.1	3	2.0
							118.2	2	2.0
							119.3	1	2.0
							120.4	0	2.0
							121.5	7	2.0
							122.6	6	2.0
							123.7	5	2.0
							124.8	4	2.0
							125.9	3	2.0
							127.0	2	2.0
							128.1	1	2.0
							129.2	0	2.0
							130.3	7	2.0
							131.4	6	2.0
							132.5	5	2.0
							133.6	4	2.0
							134.7	3	2.0
							135.8	2	2.0
							136.9	1	2.0
							138.0	0	2.0
							139.1	7	2.0
							140.2	6	2.0
							141.3	5	2.0
							142.4	4	2.0
							143.5	3	2.0
							144.6	2	2.0
							145.7	1	2.0
							146.8	0	2.0
							147.9	7	2.0
							149.0	6	2.0
							150.1	5	2.0
							151.2	4	2.0
							152.3	3	2.0
							153.4	2	2.0
							154.5	1	2.0
							155.6	0	2.0
							156.7	7	2.0
							157.8	6	2.0
							158.9	5	2.0
							160.0	4	2.0
							161.1	3	2.0
							162.2	2	2.0
							163.3	1	2.0
							164.4	0	2.0
							165.5	7	2.0
							166.6	6	2.0
							167.7	5	2.0
							168.8	4	2.0
							169.9	3	2.0
							171.0	2	2.0
							172.1	1	2.0
							173.2	0	2.0
							174.3	7	2.0
							175.4	6	2.0
							176.5	5	2.0
							177.6	4	2.0
							178.7	3	2.0
							179.8	2	2.0
							180.9	1	2.0
							182.0	0	2.0
							183.1	7	2.0
							184.2	6	2.0
							185.3	5	2.0
							186.4	4	2.0
							187.5	3	2.0
							188.6	2	2.0
							189.7	1	2.0
							190.8	0	2.0
							191.9		

(130 cont D-7)

Albert Daigle	Aug	Gros Cap	VIII-28	36	4 $\frac{1}{2}$	71 Rd	6	26.0
Edward Mitchell	Sept	Halfway Bank	VII-29	25	"	14	1	3.0
		Parrotan Bank	VI-29	25	"	25	1	2.0
		Roussin Bank	VII-29	"	"	2294	6	19.0
	June	Whitefish Bay	VIII-22	"	"	41	2	6.0
		Dick River	II-08	"	"	43	2	6.0
July	Goulet's Bay	VII-27	"	"	46	4	12.0	
	Parrotan Is.	VIII-29	"	"	285 Rd	12	36.0	
Alex Daigle	Oct	Mackaws shoal	VII-28	24	"	16	1	2.9
	May	Gros Cap Reef	"	26	"	931	3	7.2
	Sept	Halfway Bank	"	24	"	146	3	9.6
George Agawa	Oct	Caulais Pt	VII-26	30	4 $\frac{3}{4}$	20	1	1.5
	May	Mile off Maple Pt	VIII-25	"	"	120	1	1.4
		1 $\frac{1}{2}$ mi E of Shaker light	VII-26	"	"	17	1	2.0
		2 mi E of Goulet's Pt.	"	"	"	55	1	1.0
		2 mi N. of Goulet's Pt.	"	"	"	158	1	2.0
	June	E. Parrotan Is.	VII-29	"	"	23	4	6.0
July	"	"	"	"	26	4	3.0	
August Rank	May	Goulet's Bay	VII-27	36	4 $\frac{1}{2}$	731	2	5.0
	Oct	"	"	"	23	5	5.0	
Fred Byron	May	Gros Cap	VII-28	24	4 $\frac{3}{4}$	276	2	6.0
	Sept	"	"	"	34	3	9.6	
William O Devos	May	Goulet's Point	VII-26	30	4 $\frac{3}{4}$	40 Rd	1	.4
		Halfway Bank	VII-29	28	5 $\frac{1}{4}$	90 Rd	1	.4
	July	E. Side Parrotan Is.	VII-29	28	"	11 Rd	2	2.0
	Sept	Goulet's Pt	VII-26	24	3	16	1	.8
"		"	28	5 $\frac{1}{4}$	6	1	.4	
Louis Nivou	May	Goulet's Bay Pt.	VII-26	36	4 $\frac{1}{2}$	2149	7	35.0
	June	Goulet's Bay Pt	VII-26	"	"	82	1	5.0
	July	Parrotan Is.	VII-29	"	"	100 Rd	7	21.0
	Aug	Halfway Bank	VII-29	30	"	163 Rd	7	21.6
	Sept	Goulet's Pt + Corner Bank	VII-28	27/24	"	144	4	25.0
Dry Shoal		"	"	"	70	3	11.4	

Fishing grounds and lake trout catch and effort statistics for Lake Superior fishermen, 1970-76

1972

Fishing grounds and lake trout catch and effort statistics for Lake Superior fishermen, 1970-76

1974

Name	Month	Location	Location Code	No. of rods or trawls used daily	No. of yds. trawled daily	Avg depth in meters	Mesh Size	Lbs. of Lk. Total	Price	No. of days fished	Eff. (%)
Esko Koyso RR #15 Thunder Bay "D" Out	Jan	Birch Beach		15	1750	36	4 1/2	150	.17 Dr	5	.4
	Feb	"		18	2100	"	"	"	"	6	"
	March	"		"	1750	"	"	"	"	5	"
	April	sausage's Bay	I-02	18	2100	"	"	"	"	6	"
	May	"	"	17	1750	"	"	"	"	6	"
	June	Green Point	I-02	4	466	"	"	"	"	7	"
	Aug	"	"	14	1671	"	"	"	"	7	"
	Sept	"	"	"	"	"	"	"	"	"	"
	Oct	Hickman Bay		35	4081	"	"	"	"	7	"
Jolly Hamula RR #13 Thunder Bay "P" Out	Jan	Green Point	I-02	26	3600	30	3 1/2	"	"	6	"
	Feb	"	"	42	4200	60	"	"	"	7	"
	March	"	"	36	3600	"	"	"	"	6	"
	June	"	"	6	700	36	4 1/2	"	"	2	"
	Aug	"	"	2	200	"	"	"	"	1	"
	Oct	"	I-02	118	11800	36	4 1/2	28	0	15	3.2
	Nov	"	"	120	12000	24	2 1/2 - 2 3/4	"	"	6	"
	Dec	"	"	120	1200	"	"	"	"	7	"
Leo Archin RR #13 Lakelse Dr Thunder Bay	Jan	2 mi SE Mackinac Is.	I-03	"	600	24	4 1/2	"	"	2	"
	Feb	"	"	"	1200	"	"	"	"	4	"
	March	"	"	"	1500	"	"	"	"	5	"
	May	"	"	"	300	"	"	"	"	1	"
	June	"	"	"	300	"	"	"	"	3	"
	Sept	"	"	"	1000	"	"	"	"	5	"
	Oct	"	"	"	4200	"	"	"	"	6	"
George Tyson RR #15 Thunder Bay PTB 5E4	Jan	1/2 mi SE Mackinac Is.		"	3100	36	4 1/2	"	"	7	"
	Feb	I-11		"	9400	"	"	"	"	8	"
	March	"		"	7400	"	"	"	"	9	"
	May	"		"	10500	24	4 1/2	"	"	18	"
	June	"		"	36500	30	"	"	"	12	"
	July	"		"	2400	30	"	"	"	4	"
	Aug	"		"	7400	24	"	"	"	5	"
	Sept	"		"	3800	"	"	"	"	15	"
	Oct	I-02		"	5300	"	"	"	"	8	"
		Amphipod Bay	I-02	"	7100	36	"	100	.40 Dr	5	"
		Am Bay + Perry Pt	I-03-11	"	9300	"	"	109	"	5	"
		Bay of Mackinac Island	"	"	1200	"	"	77	"	1	"
		Bay of Mackinac Island	"	"	1200	"	"	140	"	1	"
		Am Bay, Mackinac	I-03	"	3900	"	"	139	"	3	"
		around Mackinac Island	I-03-11	"	3400	"	"	299	"	2	"
	S side Mackinac	I-11	"	2300	"	"	170	"	2	"	
Nov	Back Is.	I-03	"	800	"	"	67	"	26	"	
	Off Mackinac Pt	I-02	"	3200	"	"	46	"	4	"	
	Off Mackinac Pt	I-11	"	9450	"	2 1/2	"	"	12	"	
Dec	"	"	"	4500	"	"	"	"	9	"	
Ray Mac Baid Thunder Bay	May	"		"	500	24	4 1/2	126	.60	1	"
	Sept	"		"	500	"	"	126	.60	1	"
Oscar Macdonald 1554 Pleasant St Thunder Bay	Aug	Lot 41	I-07	"	500	36	2 1/2	1800	.25 Dr	7	"
	Sept	Lot 41	I-07	"	12000	"	"	1800	.25 Dr	7	"
George Hunter Bay St Thunder Bay Dist Strong Fishermen	Oct	"	I-01	"	"	"	"	375	.60 Dr	5	"
	Nov	"	I-04	"	"	"	"	3000	.60 Dr	26	"
	Dec	"	I-03	"	"	"	"	118	.60 Dr	1	"
	Jan	"	I-05	"	"	"	"	1475	.60 Dr	2	"
James Stewart RR #14 Thunder Bay	Oct	"	I-03	10	1000	24	"	"	"	1	"
	Nov	"	"	26	1300	60	"	"	"	1	"
	Dec	"	"	26	2600	"	"	"	"	1	"
	Jan	"	I-02	"	4000	36	4 1/2	"	"	1	"

RR #13 Mackinac
116 W Dockland Ave
(other inlet)
Caled. Bay of
II-07 1/2 mi
1/2 mi Mackinac Pt

36%

6%

This station considered on part
of survey with the RR #14
South of Mackinac Island. It only
made from RR #14 station.

C.H. Gould Pass Lake, Ontario	Jan	Black Bay	II-03	"	2000	"	"	"	"	4	"
	Feb	"	"	"	7100	"	"	"	"	14	"
	March	"	II-05	"	2400	"	"	"	"	1	"
	May	"	-05	"	30600	36	4 1/2	224	.40 Dr	26	3.2
	June	"	"	"	2700	"	"	"	"	1	"
	July	"	II-06	"	2700	"	"	"	"	22	"
	Sept	"	II-05	II-05	"	2700	"	"	"	22	"
	Oct	"	II-06	II-06	"	2700	"	"	"	22	"
	Nov	"	"	"	"	2700	"	"	"	22	"
	Dec	"	"	"	"	2700	"	"	"	22	"
James Stewart Hurlbutt, Ontario	March	"	II-06	14	1400	24	"	"	"	1	"
	April	"	"	22	2200	"	"	"	"	1	"
	May	"	"	24	2400	"	"	"	"	1	"
	July	"	"	24	2400	"	"	"	"	1	"
	Sept	"	"	24	2400	"	"	"	"	1	"

Name	Mon	Location	Loc Code	No nets	No of yds	Flag depth	Mesh size	Hand boat	Price	No of days	ESB	1974
Fred Williams Bay	May	Stygo Bay, Port of St. Lawrence Bay, Nova Scotia	I-03	99	4900	18-24	4 1/2	-	-	18	-	
	June	Stygo Bay, Nova Scotia	I-06	-	2300	21	4 1/2	-	-	12	-	
	July	Stygo Bay, Nova Scotia	"	-	2900	"	2 1/2, 1 1/2, 1 1/2	-	-	22	-	
Gunnar Ingram	May	Black Bay	II-04	318	21800	36	4 1/2	176	.05 Dr	11	30.0	
	June	"	"	416	41600	"	"	208	"	17	36.6	
	July	"	"	543	54300	"	"	247	"	24	31.6	
	Thunder Bay "P"	Aug	"	454	45400	"	"	-	-	22	-	
AK Fred Ransquist	May	Black Bay, Lobo 40-116	II-04-03	-	17000	"	"	233	"	8	9.2	
	July	"	"	-	25200	24	"	163	"	26	21.0	
	Aug	"	"	-	20000	36	"	-	-	18	-	
	Sept	"	II-04-05	-	20500	"	"	101	.05 Dr	13	11.2	
Madeline Hardy	May	"	II-09-06	-	15000	"	2 1/2	-	-	15	-	
	June	"	"	-	5000	"	4 1/2	-	-	15	-	
	July	"	"	-	11000	"	2 1/2	-	-	11	-	
	Aug	"	"	-	4000	"	4 1/2	-	-	11	-	
	Sept	"	"	-	14000	"	2 1/2	-	-	14	-	
	Oct	"	"	-	9000	"	4 1/2	-	-	9	-	
AW Nutall	May	Sussex to Location 2		-	3000	36	4 1/2	300	.05 Dr	1	3.0	
	June	"		-	3000	36	4 1/2	300	.05 Dr	1	3.0	
William Faulstich	May	"	II-08	-	2000	30	3	-	-	3	-	
	Oct	"	II Let 117	182	18200	60	2 1/2	-	-	18	-	
Oscar Nordlander	May	"	"	-	30000	36	4 1/2	226	.05 Dr	10	27.0	
	June	"	"	-	30000	"	"	154	.05 Dr	10	30.0	
Kamp Frederic Ltd	July	"	06	40	7100	"	"	-	-	4	-	

Tom Chwier (Sr)
Hurlbutt Out
PT 1K0 3"

D-3

Henry Dampier	May	III-04	-	9000	36	4 1/2	-	-	-	3	-	
	June	III-01	-	15000	"	4 1/2, 3	-	-	-	5	-	
	Thunder Bay "P"	June	"	-	21000	"	"	-	-	7	-	
Gordon Dampier	May	III-06	-	12000	"	4 1/2	524	.05 Dr	-	3	10.0	
	June	III-01	-	2400	30	3	-	-	-	3	-	
	Nipigon Out	Oct	II-06	-	5200	"	"	-	-	5	-	
Harold Dampier	May	Nipigon Bay 10-11	-	6000	"	"	75	"	-	1	40.0	
	June	St. John's Bay 10-11	-	43000	"	"	1296	"	-	7	40.0	
	July	Nipigon Bay 11	-	6000	"	"	28	"	-	2	6.0	
	Aug	Nipigon Bay 6	-	7000	"	"	-	-	-	4	6.0	
	Sept	"	09	-	9000	"	"	-	-	3	6.0	
	Nov	"	"	-	15000	24	"	-	-	5	-	
Elyse Dampier	May	Nipigon Bay	150	1500	36	4 1/2	162	.05 Dr	-	5	21.0	
	June	"	120	1200	"	"	-	-	-	4	-	
	Sept	"	30	3000	"	"	762	.05 Dr	-	1	3.0	
	Nov	"	30	3000	"	"	1509	.05 Dr	-	1	3.0	
G. Winbury	May	Reservoir to	II-09	3	5300	"	"	300	.05 Dr	1	3.0	
	Reservoir to	II-11	11	24510	"	"	740	.05 Dr	1	11.0		
	Reservoir to	III-03	9	44500	"	"	1270	.05 Dr	1	9.0		
	Reservoir to	II-06	6	11200	"	"	328	.05 Dr	1	6.0		
	Reservoir to	II-04	2	5410	"	"	153	.05 Dr	1	2.0		
	Reservoir to	II-12	3	4150	"	"	124	.05 Dr	1	3.0		
	Reservoir to	II-14	2	2640	"	"	81	.05 Dr	1	2.0		
	Reservoir to	II-04	2	4150	"	"	124	.05 Dr	1	3.0		
	Reservoir to	III-04	5	5540, 4150	"	"	158	.05 Dr	1	5.0		
	Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0		
	Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0		
	Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0		
	Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0		
	Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0		
	Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0		
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1	5.0			
Reservoir to	III-07	5	2140, 2140	"	"	642	.05 Dr	1	5.0			
Reservoir to	III-07	5	5150, 4150	"	"	158	.05 Dr	1</				

Area	Month	Location	Loc Code	Rt. Veh.	No. of yds.	Dig. Depth	Mesh size	No. of hauls	Price	No. of days	Effort	1974
Hond. Ashland - May	May	Hond. Ashland	W-17	-	5000	16	41	15		0	}	28.1
			W-18	30	10000	1	45	1500	50 Dr.	4		
			W-19	-	10000	-	45	100	"	5		
			W-20	-	10000	-	3	70	"	4		
			W-21	-	10000	-	3	70	"	2		
			W-22	-	4500	-	41	20	"	3		
			W-23	-	1500	-	3	26	"	5		
			W-24	-	1500	-	3	49	"	3		
			W-25	-	1500	-	30	20	"	1		
			W-26	-	1500	-	25	125	125 Dr.	6		
			W-27	-	1500	-	27	75	125 Dr.	5		
			W-28	-	1500	-	25	75	125 Dr.	7		
W-29	-	4700	-	20	20	"	6					
Lynne Beach	May	Rich Bay	W-29	-	5000	41	100		3	}	6	
			W-30	-	5000	41	100		1			
Mch. Island	May	Shore Pt.	W-31	2	200	41	100	70 Dr.	7	1	}	1.4
			W-32	4	400	10	100		2	1		
			W-33	10	1000	30	1		4	1		
			W-34	11	1100	11	1		2	1		
Errol Lake	May	Offshore	W-35	14	400	30	100	40 Dr.	5	3.6	}	6.4
			W-36	20	2000	20	305		10	4		
Hull Island	July	Cove	W-37	60	6000	30	100	100		7	}	21
			W-38	-	9000	-	21	50 Dr.	3			
			W-39	-	9000	-	31	100		2		
			W-40	-	4000	-	30	100		3		
			W-41	-	4000	-	12	100		3		
			W-42	-	4000	-	12	100		3		
			W-43	-	4000	-	12	100		3		
			W-44	-	4000	-	12	100		3		
			W-45	-	4000	-	12	100		3		
			W-46	-	4000	-	12	100		3		
Hull Island	July	Cove	W-47	-	15000	15	200	100		5	}	21
			W-48	-	9000	-	21	50 Dr.	3			
			W-49	-	9000	-	31	100		2		
			W-50	-	4000	-	30	100		3		
			W-51	-	4000	-	12	100		3		
			W-52	-	4000	-	12	100		3		
			W-53	-	4000	-	12	100		3		
			W-54	-	4000	-	12	100		3		
			W-55	-	4000	-	12	100		3		
			W-56	-	4000	-	12	100		3		
Hull Island	July	Cove	W-57	-	15000	15	200	100		5	}	21
			W-58	-	9000	-	21	50 Dr.	3			
			W-59	-	9000	-	31	100		2		
			W-60	-	4000	-	30	100		3		
			W-61	-	4000	-	12	100		3		
			W-62	-	4000	-	12	100		3		
			W-63	-	4000	-	12	100		3		
			W-64	-	4000	-	12	100		3		
			W-65	-	4000	-	12	100		3		
			W-66	-	4000	-	12	100		3		
Hull Island	July	Cove	W-67	-	15000	15	200	100		5	}	21
			W-68	-	9000	-	21	50 Dr.	3			
			W-69	-	9000	-	31	100		2		
			W-70	-	4000	-	30	100		3		
			W-71	-	4000	-	12	100		3		
			W-72	-	4000	-	12	100		3		
			W-73	-	4000	-	12	100		3		
			W-74	-	4000	-	12	100		3		
			W-75	-	4000	-	12	100		3		
			W-76	-	4000	-	12	100		3		
Hull Island	July	Cove	W-77	-	15000	15	200	100		5	}	21
			W-78	-	9000	-	21	50 Dr.	3			
			W-79	-	9000	-	31	100		2		
			W-80	-	4000	-	30	100		3		
			W-81	-	4000	-	12	100		3		
			W-82	-	4000	-	12	100		3		
			W-83	-	4000	-	12	100		3		
			W-84	-	4000	-	12	100		3		
			W-85	-	4000	-	12	100		3		
			W-86	-	4000	-	12	100		3		
Hull Island	July	Cove	W-87	-	15000	15	200	100		5	}	21
			W-88	-	9000	-	21	50 Dr.	3			
			W-89	-	9000	-	31	100		2		
			W-90	-	4000	-	30	100		3		
			W-91	-	4000	-	12	100		3		
			W-92	-	4000	-	12	100		3		
			W-93	-	4000	-	12	100		3		
			W-94	-	4000	-	12	100		3		
			W-95	-	4000	-	12	100		3		
			W-96	-	4000	-	12	100		3		
Hull Island	July	Cove	W-97	-	15000	15	200	100		5	}	21
			W-98	-	9000	-	21	50 Dr.	3			
			W-99	-	9000	-	31	100		2		
			W-100	-	4000	-	30	100		3		
			W-101	-	4000	-	12	100		3		
			W-102	-	4000	-	12	100		3		
			W-103	-	4000	-	12	100		3		
			W-104	-	4000	-	12	100		3		
			W-105	-	4000	-	12	100		3		
			W-106	-	4000	-	12	100		3		
Hull Island	July	Cove	W-107	-	15000	15	200	100		5	}	21
			W-108	-	9000	-	21	50 Dr.	3			
			W-109	-	9000	-	31	100		2		
			W-110	-	4000	-	30	100		3		
			W-111	-	4000	-	12	100		3		
			W-112	-	4000	-	12	100		3		
			W-113	-	4000	-	12	100		3		
			W-114	-	4000	-	12	100		3		
			W-115	-	4000	-	12	100		3		
			W-116	-	4000	-	12	100		3		
Hull Island	July	Cove	W-117	-	15000	15	200	100		5	}	21
			W-118	-	9000	-	21	50 Dr.	3			
			W-119	-	9000	-	31	100		2		
			W-120	-	4000	-	30	100		3		
			W-121	-	4000	-	12	100		3		
			W-122	-	4000	-	12	100		3		
			W-123	-	4000	-	12	100		3		
			W-124	-	4000	-	12	100		3		
			W-125	-	4000	-	12	100		3		
			W-126	-	4000	-	12	100		3		
Hull Island	July	Cove	W-127	-	15000	15	200	100		5	}	21
			W-128	-	9000	-	21	50 Dr.	3			
			W-129	-	9000	-	31	100		2		
			W-130	-	4000	-	30	100		3		
			W-131	-	4000	-	12	100		3		
			W-132	-	4000	-	12	100		3		
			W-133	-	4000	-	12	100		3		
			W-134	-	4000	-	12	100		3		
			W-135	-	4000	-	12	100		3		
			W-136	-	4000	-	12	100		3		
Hull Island	July	Cove	W-137	-	15000	15	200	100		5	}	21
			W-138	-	9000	-	21	50 Dr.	3			
			W-139	-	9000	-	31	100		2		
			W-140	-	4000	-	30	100		3		
			W-141	-	4000	-	12	100		3		
			W-142	-	4000	-	12	100		3		
			W-143	-	4000	-	12	100		3		
			W-144	-	4000	-	12	100		3		
			W-145	-	4000	-	12	100		3		
			W-146	-	4000	-	12	100		3		
Hull Island	July	Cove	W-147	-	15000	15	200	100		5	}	21
			W-148	-	9000	-	21	50 Dr.	3			
			W-149	-	9000	-	31	100		2		
			W-150	-	4000	-	30	100		3		
			W-151	-	4000	-	12	100		3		
			W-152	-	4000	-	12	100		3		
			W-153	-	4000	-	12	100		3		
			W-154	-	4000	-	12	100		3		
			W-155	-	4000	-	12	100		3		
			W-156	-	4000	-	12	100		3		
Hull Island	July	Cove	W-157	-	15000	15	200	100		5	}	21
			W-158	-	9000	-	21	50 Dr.	3			
			W-159	-	9000	-	31	100		2		
			W-160	-	4000	-	30	100		3		
			W-161	-	4000	-	12	100		3		
			W-162	-	4000	-	12	100		3		
			W-163	-	4000	-	12	100		3		
			W-164	-	4000	-	12	100		3		
			W-165	-	4000	-	12	100		3		
			W-166	-	4000	-	12	100		3		
Hull Island	July	Cove	W-167	-	15000	15	200	100		5	}	21
			W-168	-	9000	-	21	50 Dr.	3			
			W-169	-	9000	-	31	100		2		
			W-170	-	4000	-	30	100		3		
			W-171	-	4000	-	12	100		3		
			W-172	-	4000	-	12	100		3		
			W-173	-	4000	-	12	100		3		
			W-174	-	4000	-	12	100		3		
			W-175	-	4000	-	12	100		3		
			W-176	-	4000	-	12	100		3		
Hull Island	July	Cove	W-177	-	15000							

Area	Year	Location	Ac. Cult.	No. Cows	No. of jobs	Days Dept.	Machine	100 lb. load force	lb. days	Effort	
UC (University)	1960	Lamb to University of Pennsylvania Agri. Exp. Sta.	10-10	100	2000	1	4 1/2	1075	70	1	112.5
			10-11	100	1500	1	"	1500	"	2	
			10-12	100	1000	1	"	1000	"	2	
			10-13	100	500	1	"	500	"	1	
			10-14	100	200	1	"	200	"	3	
			10-15	100	100	1	"	100	"	5	
			10-16	100	50	1	"	50	"	5	
			10-17	100	25	1	"	25	"	5	
			10-18	100	12.5	1	"	12.5	"	2	
			10-19	100	6.25	1	"	6.25	"	1	
Midwest	1961	Lamb to University of Pennsylvania Agri. Exp. Sta.	11-10	100	2000	1	4 1/2	1075	70	1	340
			11-11	100	1500	1	"	1500	"	2	
			11-12	100	1000	1	"	1000	"	3	
			11-13	100	500	1	"	500	"	5	
			11-14	100	200	1	"	200	"	5	
			11-15	100	100	1	"	100	"	5	
			11-16	100	50	1	"	50	"	5	
			11-17	100	25	1	"	25	"	5	
			11-18	100	12.5	1	"	12.5	"	5	
			11-19	100	6.25	1	"	6.25	"	5	
Midwest	1962	Lamb to University of Pennsylvania Agri. Exp. Sta.	12-10	100	2000	1	4 1/2	1075	70	1	350
			12-11	100	1500	1	"	1500	"	2	
			12-12	100	1000	1	"	1000	"	3	
			12-13	100	500	1	"	500	"	5	
			12-14	100	200	1	"	200	"	5	
			12-15	100	100	1	"	100	"	5	
			12-16	100	50	1	"	50	"	5	
			12-17	100	25	1	"	25	"	5	
			12-18	100	12.5	1	"	12.5	"	5	
			12-19	100	6.25	1	"	6.25	"	5	
Midwest	1963	Lamb to University of Pennsylvania Agri. Exp. Sta.	1-10	100	2000	1	4 1/2	1075	70	1	360
			1-11	100	1500	1	"	1500	"	2	
			1-12	100	1000	1	"	1000	"	3	
			1-13	100	500	1	"	500	"	5	
			1-14	100	200	1	"	200	"	5	
			1-15	100	100	1	"	100	"	5	
			1-16	100	50	1	"	50	"	5	
			1-17	100	25	1	"	25	"	5	
			1-18	100	12.5	1	"	12.5	"	5	
			1-19	100	6.25	1	"	6.25	"	5	
Midwest	1964	Lamb to University of Pennsylvania Agri. Exp. Sta.	2-10	100	2000	1	4 1/2	1075	70	1	370
			2-11	100	1500	1	"	1500	"	2	
			2-12	100	1000	1	"	1000	"	3	
			2-13	100	500	1	"	500	"	5	
			2-14	100	200	1	"	200	"	5	
			2-15	100	100	1	"	100	"	5	
			2-16	100	50	1	"	50	"	5	
			2-17	100	25	1	"	25	"	5	
			2-18	100	12.5	1	"	12.5	"	5	
			2-19	100	6.25	1	"	6.25	"	5	
Midwest	1965	Lamb to University of Pennsylvania Agri. Exp. Sta.	3-10	100	2000	1	4 1/2	1075	70	1	380
			3-11	100	1500	1	"	1500	"	2	
			3-12	100	1000	1	"	1000	"	3	
			3-13	100	500	1	"	500	"	5	
			3-14	100	200	1	"	200	"	5	
			3-15	100	100	1	"	100	"	5	
			3-16	100	50	1	"	50	"	5	
			3-17	100	25	1	"	25	"	5	
			3-18	100	12.5	1	"	12.5	"	5	
			3-19	100	6.25	1	"	6.25	"	5	
Midwest	1966	Lamb to University of Pennsylvania Agri. Exp. Sta.	4-10	100	2000	1	4 1/2	1075	70	1	390
			4-11	100	1500	1	"	1500	"	2	
			4-12	100	1000	1	"	1000	"	3	
			4-13	100	500	1	"	500	"	5	
			4-14	100	200	1	"	200	"	5	
			4-15	100	100	1	"	100	"	5	
			4-16	100	50	1	"	50	"	5	
			4-17	100	25	1	"	25	"	5	
			4-18	100	12.5	1	"	12.5	"	5	
			4-19	100	6.25	1	"	6.25	"	5	
Midwest	1967	Lamb to University of Pennsylvania Agri. Exp. Sta.	5-10	100	2000	1	4 1/2	1075	70	1	400
			5-11	100	1500	1	"	1500	"	2	
			5-12	100	1000	1	"	1000	"	3	
			5-13	100	500	1	"	500	"	5	
			5-14	100	200	1	"	200	"	5	
			5-15	100	100	1	"	100	"	5	
			5-16	100	50	1	"	50	"	5	
			5-17	100	25	1	"	25	"	5	
			5-18	100	12.5	1	"	12.5	"	5	
			5-19	100	6.25	1	"	6.25	"	5	
Midwest	1968	Lamb to University of Pennsylvania Agri. Exp. Sta.	6-10	100	2000	1	4 1/2	1075	70	1	410
			6-11	100	1500	1	"	1500	"	2	
			6-12	100	1000	1	"	1000	"	3	
			6-13	100	500	1	"	500	"	5	
			6-14	100	200	1	"	200	"	5	
			6-15	100	100	1	"	100	"	5	
			6-16	100	50	1	"	50	"	5	
			6-17	100	25	1	"	25	"	5	
			6-18	100	12.5	1	"	12.5	"	5	
			6-19	100	6.25	1	"	6.25	"	5	
Midwest	1969	Lamb to University of Pennsylvania Agri. Exp. Sta.	7-10	100	2000	1	4 1/2	1075	70	1	420
			7-11	100	1500	1	"	1500	"	2	
			7-12	100	1000	1	"	1000	"	3	
			7-13	100	500	1	"	500	"	5	
			7-14	100	200	1	"	200	"	5	
			7-15	100	100	1	"	100	"	5	
			7-16	100	50	1	"	50	"	5	
			7-17	100	25	1	"	25	"	5	
			7-18	100	12.5	1	"	12.5	"	5	
			7-19	100	6.25	1	"	6.25	"	5	
Midwest	1970	Lamb to University of Pennsylvania Agri. Exp. Sta.	8-10	100	2000	1	4 1/2	1075	70	1	430
			8-11	100	1500	1	"	1500	"	2	
			8-12	100	1000	1	"	1000	"	3	
			8-13	100	500	1	"	500	"	5	
			8-14	100	200	1	"	200	"	5	
			8-15	100	100	1	"	100	"	5	
			8-16	100	50	1	"	50	"	5	
			8-17	100	25	1	"	25	"	5	
			8-18	100	12.5	1	"	12.5	"	5	
			8-19	100	6.25	1	"	6.25	"	5	
Midwest	1971	Lamb to University of Pennsylvania Agri. Exp. Sta.	9-10	100	2000	1	4 1/2	1075	70	1	440
			9-11	100	1500	1	"	1500	"	2	
			9-12	100	1000	1	"	1000	"	3	
			9-13	100	500	1	"	500	"	5	
			9-14	100	200	1	"	200	"	5	
			9-15	100	100	1	"	100	"	5	
			9-16	100	50	1	"	50	"	5	
			9-17	100	25	1	"	25	"	5	
			9-18	100	12.5	1	"	12.5	"	5	
			9-19	100	6.25	1	"	6.25	"	5	
Midwest	1972	Lamb to University of Pennsylvania Agri. Exp. Sta.	10-10	100	2000	1	4 1/2	1075	70	1	450
			10-11	100	1500	1	"	1500	"	2	
			10-12	100	1000	1	"	1000	"	3	
			10-13	100	500	1	"	500	"	5	
			10-14	100	200	1	"	200	"	5	
			10-15	100	100	1	"	100	"	5	
			10-16	100	50	1	"	50	"	5	
			10-17	100	25	1	"	25	"	5	
			10-18	100	12.5	1	"	12.5	"	5	
			10-19	100	6.25	1	"	6.25	"	5	

Name	Mo.	Location	Location Code	No. Bkts	Vol of yd	Qty. Dgth	Thk. Size	Mo. of Prod	Price	Est. Value	1974
McLeod (cont)	Dec	Southern Bay		-	22000	30	3 1/2	70	0	11	20
D Smith 143 Pittsburg Rd San Dimas	Apr	Palmdale Bay	III-20	40	12000	20	3	-	-	4	-
	May	Palmdale Bay	III-25	60	18000	20	4 1/2	55	10	7	54
	June	Palmdale Bay	III-25	110	33000	20	1	24	85	20	16
	July	Palmdale Bay	III-25	110	33000	20	3	-	-	5	-
	Aug	Palmdale Bay	III-25	110	33000	20	3	-	-	10	-
	Sept	Palmdale Bay	III-25	110	33000	20	3	-	-	10	-
	Oct	Palmdale Bay	III-25	110	33000	20	3	-	-	10	-
	Nov	Palmdale Bay	III-25	110	33000	20	3	-	-	10	-
	Dec	Palmdale Bay	III-25	110	33000	20	3	-	-	10	-
	Edwards (cont)	May	Central Bay	III-20	-	27500	20	3 1/2	5136	100	7
John Smith Crestline Plaza San Dimas	May	Central Bay	III-20	100	30000	20	3 1/2	2047	-	7	-
	June	Central Bay	III-20	100	30000	20	3 1/2	2047	-	8	70
	July	Central Bay	III-20	100	30000	20	3 1/2	2047	-	8	70
	Aug	Central Bay	III-20	100	30000	20	3 1/2	2047	-	8	70
Evan Edwards Palmdale Plaza San Dimas	Apr	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	May	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	June	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	July	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Aug	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Sept	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Oct	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Nov	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Dec	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Jan	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
Loren Jones Crestline Plaza Palmdale	Apr	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	May	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	June	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	July	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Aug	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Sept	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Oct	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Nov	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Dec	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Jan	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
Loren Jones Crestline Plaza Palmdale	Apr	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	May	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	June	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	July	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Aug	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Sept	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Oct	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Nov	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Dec	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-
	Jan	Palmdale Bay	III-25	20	6000	20	3	-	-	2	-

Name	Mo	Location	Location Code	No. Lds	No. of yds	Avg Depth	Mesh Size	Boat Type	Price	35% of Price	ESW	1971
Chas. Byrnes (cont)	Dec	Bahamas	III 24	-	14,000	12	4 1/2	M	0	0	0	
Donald James Bahamas Bay cont. 195-196	Jan	Bahamas Bay	III 26	-	1,000	4	3	-	-	-	2	
	Feb	"	"	-	1,000	4	"	-	-	-	2	
	Mar	"	"	-	2,400	4	"	-	-	-	10	
	Apr	"	"	-	4,200	4	"	-	-	-	1	
	May	"	"	-	1,000	4	"	-	-	-	1	
	Jun	"	"	-	2,000	4	"	-	-	-	1	
	Jul	"	"	-	1,000	4	"	-	-	-	1	
	Aug	"	"	-	1,000	4	"	-	-	-	1	
	Sep	"	"	-	1,000	4	"	-	-	-	1	
	Oct	"	"	-	1,000	4	"	-	-	-	1	
	Nov	"	"	-	1,000	4	"	-	-	-	1	
	Dec	"	"	-	1,000	4	"	-	-	-	1	
Samuel James Bahamas Bay cont. 195-196	Jan	Bahamas Bay	III 25	-	2,000	20	3	-	-	-	1	
	Feb	"	"	-	1,000	20	"	-	-	-	1	
	Mar	"	"	-	1,000	20	"	-	-	-	1	
	Apr	"	"	-	1,000	20	"	-	-	-	1	
	May	"	"	-	1,000	20	"	-	-	-	1	
	Jun	"	"	-	1,000	20	"	-	-	-	1	
	Jul	"	"	-	1,000	20	"	-	-	-	1	
	Aug	"	"	-	1,000	20	"	-	-	-	1	
	Sep	"	"	-	1,000	20	"	-	-	-	1	
	Oct	"	"	-	1,000	20	"	-	-	-	1	
	Nov	"	"	-	1,000	20	"	-	-	-	1	
	Dec	"	"	-	1,000	20	"	-	-	-	1	
Walt Johnson Bahamas Bay cont.	Jan	Bahamas Bay	III 24	-	2,000	20	3	-	-	-	1	
	Feb	"	"	-	1,000	20	"	-	-	-	1	
	Mar	"	"	-	1,000	20	"	-	-	-	1	
	Apr	"	"	-	1,000	20	"	-	-	-	1	
	May	"	"	-	1,000	20	"	-	-	-	1	
	Jun	"	"	-	1,000	20	"	-	-	-	1	
	Jul	"	"	-	1,000	20	"	-	-	-	1	
	Aug	"	"	-	1,000	20	"	-	-	-	1	
	Sep	"	"	-	1,000	20	"	-	-	-	1	
	Oct	"	"	-	1,000	20	"	-	-	-	1	
	Nov	"	"	-	1,000	20	"	-	-	-	1	
	Dec	"	"	-	1,000	20	"	-	-	-	1	
August Jackson Bahamas Bay cont. 195-196	Jan	Bahamas Bay	III 25	-	2,000	20	3	-	-	-	1	
	Feb	"	"	-	1,000	20	"	-	-	-	1	
	Mar	"	"	-	1,000	20	"	-	-	-	1	
	Apr	"	"	-	1,000	20	"	-	-	-	1	
	May	"	"	-	1,000	20	"	-	-	-	1	
	Jun	"	"	-	1,000	20	"	-	-	-	1	
	Jul	"	"	-	1,000	20	"	-	-	-	1	
	Aug	"	"	-	1,000	20	"	-	-	-	1	
	Sep	"	"	-	1,000	20	"	-	-	-	1	
	Oct	"	"	-	1,000	20	"	-	-	-	1	
	Nov	"	"	-	1,000	20	"	-	-	-	1	
	Dec	"	"	-	1,000	20	"	-	-	-	1	
A. Fred Smith Bahamas Bay cont.	Jan	Bahamas Bay	III 24	24 wds	11,200	10	5	-	-	-	1	
	Feb	"	"	24 wds	21,000	10	"	-	-	-	1	
	Mar	"	"	24 wds	17,000	10	"	-	-	-	1	
	Apr	"	"	24 wds	14,000	10	"	-	-	-	1	
	May	"	"	24 wds	15,000	10	"	-	-	-	1	
	Jun	"	"	24 wds	14,000	10	"	-	-	-	1	
	Jul	"	"	24 wds	14,000	10	"	-	-	-	1	
	Aug	"	"	24 wds	14,000	10	"	-	-	-	1	
	Sep	"	"	24 wds	14,000	10	"	-	-	-	1	
	Oct	"	"	24 wds	14,000	10	"	-	-	-	1	
	Nov	"	"	24 wds	14,000	10	"	-	-	-	1	
	Dec	"	"	24 wds	14,000	10	"	-	-	-	1	
Ed. Smith	Jan	Bahamas Bay	III 24	-	1,000	10	3	-	-	-	1	
	Feb	"	"	-	1,000	10	"	-	-	-	1	
	Mar	"	"	-	1,000	10	"	-	-	-	1	
Louis Wilson	Jan	Bahamas Bay	III 24	-	1,000	10	3	-	-	-	1	
	Feb	"	"	-	1,000	10	"	-	-	-	1	
	Mar	"	"	-	1,000	10	"	-	-	-	1	
- no. 100 Bahamas Bay cont.	Jan	Bahamas Bay	III 24	-	1,000	10	3	-	-	-	1	
	Feb	"	"	-	1,000	10	"	-	-	-	1	
	Mar	"	"	-	1,000	10	"	-	-	-	1	
- no. 100 Bahamas Bay cont.	Jan	Bahamas Bay	III 24	-	1,000	10	3	-	-	-	1	
	Feb	"	"	-	1,000	10	"	-	-	-	1	
	Mar	"	"	-	1,000	10	"	-	-	-	1	
- no. 100 Bahamas Bay cont.	Jan	Bahamas Bay	III 24	-	1,000	10	3	-	-	-	1	
	Feb	"	"	-	1,000	10	"	-	-	-	1	
	Mar	"	"	-	1,000	10	"	-	-	-	1	

Name	Mo.	Co.	Location	Acres	Vol.	Depth	Max. dia.	W.P. Prod.	Price	W.P. Prod.	Other	1917
"Smith (cont.)"	Feb	Carroll Co.	21-21	400	4200	60	3	-	-	10	-	
	Mar	"	"	40	4200	60	3	-	-	10	-	
	Apr	"	"	40	4200	60	3	-	-	10	-	
	May	"	"	40	4200	60	3	-	-	10	-	
"Carter (cont.)"	Nov	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Dec	"	"	-	4200	60	3	-	-	10	-	
	Jan	"	"	-	4200	60	3	-	-	10	-	
	Feb	"	"	-	4200	60	3	-	-	10	-	
	Mar	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	Apr	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	May	"	"	-	4200	60	3	-	-	10	-	
	Jun	"	"	-	4200	60	3	-	-	10	-	
	Jul	"	"	-	4200	60	3	-	-	10	-	
	Aug	"	"	-	4200	60	3	-	-	10	-	
	Sep	"	"	-	4200	60	3	-	-	10	-	
	Oct	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	Nov	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Dec	"	"	-	4200	60	3	-	-	10	-	
	Jan	"	"	-	4200	60	3	-	-	10	-	
	Feb	"	"	-	4200	60	3	-	-	10	-	
	Mar	"	"	-	4200	60	3	-	-	10	-	
	Apr	"	"	-	4200	60	3	-	-	10	-	
	May	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	Jun	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Jul	"	"	-	4200	60	3	-	-	10	-	
	Aug	"	"	-	4200	60	3	-	-	10	-	
	Sep	"	"	-	4200	60	3	-	-	10	-	
	Oct	"	"	-	4200	60	3	-	-	10	-	
	Nov	"	"	-	4200	60	3	-	-	10	-	
	Dec	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	Jan	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Feb	"	"	-	4200	60	3	-	-	10	-	
	Mar	"	"	-	4200	60	3	-	-	10	-	
	Apr	"	"	-	4200	60	3	-	-	10	-	
	May	"	"	-	4200	60	3	-	-	10	-	
	Jun	"	"	-	4200	60	3	-	-	10	-	
	Jul	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	Aug	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Sep	"	"	-	4200	60	3	-	-	10	-	
	Oct	"	"	-	4200	60	3	-	-	10	-	
	Nov	"	"	-	4200	60	3	-	-	10	-	
	Dec	"	"	-	4200	60	3	-	-	10	-	
	Jan	"	"	-	4200	60	3	-	-	10	-	
	Feb	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	Mar	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Apr	"	"	-	4200	60	3	-	-	10	-	
	May	"	"	-	4200	60	3	-	-	10	-	
	Jun	"	"	-	4200	60	3	-	-	10	-	
	Jul	"	"	-	4200	60	3	-	-	10	-	
	Aug	"	"	-	4200	60	3	-	-	10	-	
	Sep	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	Oct	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Nov	"	"	-	4200	60	3	-	-	10	-	
	Dec	"	"	-	4200	60	3	-	-	10	-	
	Jan	"	"	-	4200	60	3	-	-	10	-	
	Feb	"	"	-	4200	60	3	-	-	10	-	
	Mar	"	"	-	4200	60	3	-	-	10	-	
	Apr	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	May	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Jun	"	"	-	4200	60	3	-	-	10	-	
	Jul	"	"	-	4200	60	3	-	-	10	-	
	Aug	"	"	-	4200	60	3	-	-	10	-	
	Sep	"	"	-	4200	60	3	-	-	10	-	
	Oct	"	"	-	4200	60	3	-	-	10	-	
	Nov	"	"	-	4200	60	3	-	-	10	-	
"Hess (cont.)"	Dec	Carroll Co.	21-21	-	4200	60	3	-	-	10	-	
	Jan	"	"	-	4200	60	3	-	-	10	-	
	Feb	"	"	-	4200	60	3	-	-	10	-	
	Mar	"	"	-	4200	60	3	-	-	10	-	
	Apr	"	"	-	4200	60	3	-	-	10	-	
	May	"	"	-	4200	60	3	-	-	10	-	
	Jun	"	"	-	4200	60	3	-	-	10	-	

Fishing grounds and lake trout catch and effort statistics for Lake Superior fishermen, 1970-76

1976

1976

D-1 THUNDER BAY

Drill Unit	Drill No.	Drill Log	Drill Date	Drill Type	Drill Location	Drill Depth (ft)	Drill Diameter (in)	Drill Weight (lb)	Drill Length (ft)	Drill Diameter (in)	Drill Weight (lb)	Drill Length (ft)	Drill Diameter (in)	Drill Weight (lb)	Drill Length (ft)
Thunder Bay	76004	76004	2	Thunder Bay	76004	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76005	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76006	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76007	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76008	100	1.75	26	1.75	100	26	1.75	100	26	1.75
Thunder Bay	76009	76009	2	Thunder Bay	76009	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76010	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76011	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76012	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76013	100	1.75	26	1.75	100	26	1.75	100	26	1.75
Thunder Bay	76014	76014	2	Thunder Bay	76014	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76015	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76016	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76017	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76018	100	1.75	26	1.75	100	26	1.75	100	26	1.75
Thunder Bay	76019	76019	2	Thunder Bay	76019	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76020	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76021	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76022	100	1.75	26	1.75	100	26	1.75	100	26	1.75
					76023	100	1.75	26	1.75	100	26	1.75	100	26	1.75

Drill Unit 76004 - Thunder Bay
 Drill Unit 76009 - Thunder Bay
 Drill Unit 76014 - Thunder Bay
 Drill Unit 76019 - Thunder Bay

Region	Year	Area	Project	Day	Work	1950	1951	1952	1953	1954	1955
Region 1	1950	10000	Road	Jan	10000	20	15	200	0	10	10.1
				Feb	10000	20	15	160	20	15	15.8
				Mar	10000	20	15	180	20	16	15.9
				Apr	10000	20	15	180	20	16	15.9
				May	10000	20	15	180	20	16	15.9
Region 2	1950	10000	Road	Jan	10000	20	15	200	0	11	11.1
				Feb	10000	20	15	160	20	16	11.2
				Mar	10000	20	15	180	20	16	11.3
				Apr	10000	20	15	180	20	16	11.3
				May	10000	20	15	180	20	16	11.3
Region 3	1950	10000	Road	Jan	10000	20	15	200	0	12	12.1
				Feb	10000	20	15	160	20	16	12.2
				Mar	10000	20	15	180	20	16	12.3
				Apr	10000	20	15	180	20	16	12.3
				May	10000	20	15	180	20	16	12.3

Region	Year	Area	Project	Day	Work	1950	1951	1952	1953	1954	1955
Region 1	1950	10000	Road	Jan	10000	20	15	200	0	10	10.1
				Feb	10000	20	15	160	20	15	15.8
				Mar	10000	20	15	180	20	16	15.9
				Apr	10000	20	15	180	20	16	15.9
				May	10000	20	15	180	20	16	15.9
Region 2	1950	10000	Road	Jan	10000	20	15	200	0	11	11.1
				Feb	10000	20	15	160	20	16	11.2
				Mar	10000	20	15	180	20	16	11.3
				Apr	10000	20	15	180	20	16	11.3
				May	10000	20	15	180	20	16	11.3
Region 3	1950	10000	Road	Jan	10000	20	15	200	0	12	12.1
				Feb	10000	20	15	160	20	16	12.2
				Mar	10000	20	15	180	20	16	12.3
				Apr	10000	20	15	180	20	16	12.3
				May	10000	20	15	180	20	16	12.3

Month	Year	State	City	Population	Area	Population Density	Area Density	Area Density	Area Density	Area Density
Jan	1900	Ill	Chicago	3000	30	100	100	100	100	100
Feb	1900	Ill	Chicago	3000	30	100	100	100	100	100
Mar	1900	Ill	Chicago	3000	30	100	100	100	100	100
Apr	1900	Ill	Chicago	3000	30	100	100	100	100	100
May	1900	Ill	Chicago	3000	30	100	100	100	100	100
Jun	1900	Ill	Chicago	3000	30	100	100	100	100	100
Jul	1900	Ill	Chicago	3000	30	100	100	100	100	100
Aug	1900	Ill	Chicago	3000	30	100	100	100	100	100
Sep	1900	Ill	Chicago	3000	30	100	100	100	100	100
Oct	1900	Ill	Chicago	3000	30	100	100	100	100	100
Nov	1900	Ill	Chicago	3000	30	100	100	100	100	100
Dec	1900	Ill	Chicago	3000	30	100	100	100	100	100