Table .—Targeted harvest & catch rates per hour, per excursion, and number of fish harvested or released by species. Bottom lines show total fishing effort (angler hours, anglers, and charter excursions) for charter boats fishing Michigan waters of Lake Superior and its tributaries, 2010. Targeted harvest & catch of any salmon or trout is based on total salmonine effort; other species are trip target specific. Catch Rates = harvested (kept) fish + released fish.

Released = Line 2	hour	catch per													harvest & released	TOTAL (target+non-target) harvest & released
	hour	excursion	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	for Year	for Year
Coho salmon	0.030	0.994	0	0	0	0	5	90	136	65	19	0	0	0	315	315
Released	0.038	1.224	0	0	0	0	0	2	31	3	36	1	0	0	73	73
Chinook salmon	0.006	0.180	0	0	0	0	4	28	19	3	2	1	0	0	57	57
Released	0.007	0.224	0	0	0	0	0	0	0	0	14	0	0	0	14	14
Rainbow trout	0.007	0.237	0	0	0	0	7	7	45	8	7	1	0	0	75	75
Released	0.009	0.284	0	0	0	1	0	1	0	2	9	2	0	0	15	15
Brown trout	0.000	0.016	0	0	0	0	1	1	0	1	2	0	0	0	5	5
Released	0.000	0.016	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Lake trout	0.289	9.432	0	0	0	0	117	487	1,228	996	129	33	0	0	2,990	2,990
Released	0.331	10.801	0	0	0	0	13	49	158	121	93	0	0	0	434	434
Yellow perch	1.304	15.000	0	0	0	0	0	18	28	0	0	74	0	0	120	234
Released	1.978	22.750	0	0	0	0	0	0	0	2	0	60	0	0	62	62
Walleye	0.255	4.256	0	0	0	0	21	34	40	71	0	0	0	0	166	172
Released	0.374	6.231	0	0	0	0	4	40	0	15	18	0	0	0	77	79
Smallmouth Bass	0.000	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	7
Released	0.222	8.000	0	0	0	0	0	0	0	0	8	0	0	0	8	66
Musky	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Released	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other	0.062	1.111	0	0	0	0	0	10	0	0	0	0	0	0	10	46
Released	0.500	9.000	0	0	0	0	12	0	0	18	0	41	0	0	71	207
Lamprey on:																
Chinook salmon			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Lake trout Totals for			0	0	0	0	0	5	13	7	2	0	0	0	27	27
Angler hours			0	0	0	8	421	2,148	4,380	3,165	973	191	0	0		11,286
Anglers			0	0	0	1	59	279	598	438	120	32	0	0		1,527
Charter excursions			0	0	0	1	17	70	132	102	39	13	0	0		374