

Table .—Targeted harvest & catch rates per hour, per excursion, and number of fish harvested or released by species for charter boats departing from Muskegon (site 149), Lake Michigan, 2012. 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. Bottom lines show total fishing effort (angler hours, anglers, and charter excursions).

Targeted Harvest/hr Catch/hr	Targeted Harvest/excur Catch/excur	SPECIES Harvest= Line 1 Released = Line 2	Month												TARGETED Harvest/year released/year	TOTAL (target+non-target) Harvest/year released/year
			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
0.093	2.122	Coho salmon	0	0	0	10	95	138	257	459	136	0	0	0	1,095	1,095
0.093	2.122	released	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0.249	5.672	Chinook salmon	0	0	0	145	332	138	809	1,086	417	0	0	0	2,927	2,927
0.252	5.729	released	0	0	0	3	16	0	3	7	0	0	0	0	29	29
0.061	1.391	Rainbow trout	0	0	0	1	76	137	265	187	52	0	0	0	718	718
0.062	1.401	released	0	0	0	0	0	5	0	0	0	0	0	0	5	5
0.003	0.062	Brown trout	0	0	0	0	5	8	5	12	2	0	0	0	32	32
0.003	0.066	released	0	0	0	0	0	2	0	0	0	0	0	0	2	2
0.028	0.630	Lake trout	0	0	0	8	68	47	76	91	35	0	0	0	325	325
0.029	0.655	released	0	0	0	1	1	3	6	2	0	0	0	0	13	14
		Yellow perch	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
0.069	0.667	Walleye	0	0	0	4	0	0	0	0	0	0	0	0	4	5
0.069	0.667	released	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		Smallmouth Bass	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	1
		Musky	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
0.000	0.000	Other	0	0	0	0	0	0	0	0	0	0	0	0	0	6
0.000	0.000	released	0	0	0	0	0	0	0	0	0	0	0	0	0	3
		Lamprey on:														
		Chinook salmon	0	0	0	1	2	0	3	5	2	0	0	0	13	13
		Lake trout	0	0	0	0	1	0	0	0	0	0	0	0	1	1
		Total angler hours	0	0	0	239	1,356	1,189	2,928	4,423	1,661	0	0	0		11,796
		Total anglers	0	0	0	48	243	212	542	795	309	0	0	0		2,149
		Total excursions	0	0	0	16	59	52	127	187	81	0	0	0		522