Minnesota Department of Natural Resources Division of Fish and Wildlife					
Creel Survey Harvest Summary For Maple Lake, Winter 2010					
Fish Management Area:	Lake Class:	Lake Area:	Dates of Survey:		
Montrose	24	777 acres	12/12/09 - 3/14/10		
	Division of Fish Survey Harvest Summary F Fish Management Area:	Division of Fish and WildlifeSurvey Harvest Summary For Maple LakeFish Management Area:Lake Class:	Division of Fish and Wildlife Survey Harvest Summary For Maple Lake, Winter 2010 Fish Management Area: Lake Class: Lake Area:		

Fishing pressure (angler hours)	23,371	Number of days surveyed	29
Angler hours per acre	31.0	Average trip length (hours)	3.4
Average party size	1.6	Number of interviews	416

Target Species	December	January	February	March	Total
No particular species	0.8	1.5	2.8	0.0	1.7
Black crappie	83.5	42.6	49.3	87.5	53.9
Northern pike	17.3	40.5	45.6	0.0	36.1
Sunfish spp.	41.7	42.0	41.5	71.9	43.1
Walleye	12.6	17.5	8.8	0.0	13.2

Percentages do not total to 100 because anglers could target more than one species

		Estimated Total Harvest			
Species	Number	Mean Length (in)	Mean Weight (lbs)	Number/Acre	Number/hour ¹
Black crappie	3,230	8.9	0.39	4.29	0.69
Largemouth bass	47	14.8	1.90	0.06	
Northern pike (angling)	810	20.9	1.89	1.04	0.29
Northern pike (spearing)	117	20.8	1.89	0.15	0.34
Sunfish	6,687	6.9	0.26	8.88	4.50
Walleye	53	16.4	1.65	0.07	0.01
All Species	10,944			14.49	

¹For anglers targeting each species