	Mallard	Gadwall	Widgeon	Pintail	GWT	Cinn teal	Shoveler	Other ducks	Ross	Snows	Specks	Cacklers	Canadas	Bird Total	Average	# Hunters	# of Days Bag checked
2011-12 Season Totals	120	118	73	75	232	58	260	50	6	6	1	1	1	1001	2.12	473	28
Percentage of harvest (by species)	12.0%	11.8%	7.3%	7.5%	23.2%	5.8%	26.0%	5.0%	0.6%	0.6%	0.1%	0.1%	0.1%				
2010-11 Season Totals (1)	55	55	31	26	103	49	102	30	4	0	2	0	2	459	1.70	270	18
Percentage of harvest (by species)	12.0%	12.0%	6.8%	5.7%	22.4%	10.7%	22.2%	6.5%	0.9%	0.0%	0.4%	0.0%	0.4%				
(1) NOTE: Opening Day Bag Check Data was missing for this year (2010-11).																	
2009-10 Season Totals	52	72	20	15	82	35	50	39	1	2	0	0	2	370	1.09	340	24
Percentage of harvest (by species)	14.1%	19.5%	5.4%	4.1%	22.2%	9.5%	13.5%	10.5%	0.3%	0.5%	0.0%	0.0%	0.5%				

Definitions:

Other ducks - all other species of ducks not listed, consisting of ruddy duck, redhead, convasback, bufflehead, merganser, wood duck, old squaw, scaup, and goldeneye

Bird Total is the total number of waterfowl harvested

Average - this is the average number of waterfowl per hunter per day

# of days bag checked - this is the number of days during the season a bag check was conducted. This is a variable will have an affect the number of ducks reported. 18 days in 2010-11 versus 28 days in 2011-12

Percentage of harvest (by species) - this is the number of ducks of that species divided by total waterfowl. This shows a distribution of harvest but may not reflect bird census.

an example, there may be way more Shovelers actually at the ponds than 26% of the total but many hunters chose not to shoot them because they aren't as good to eat.