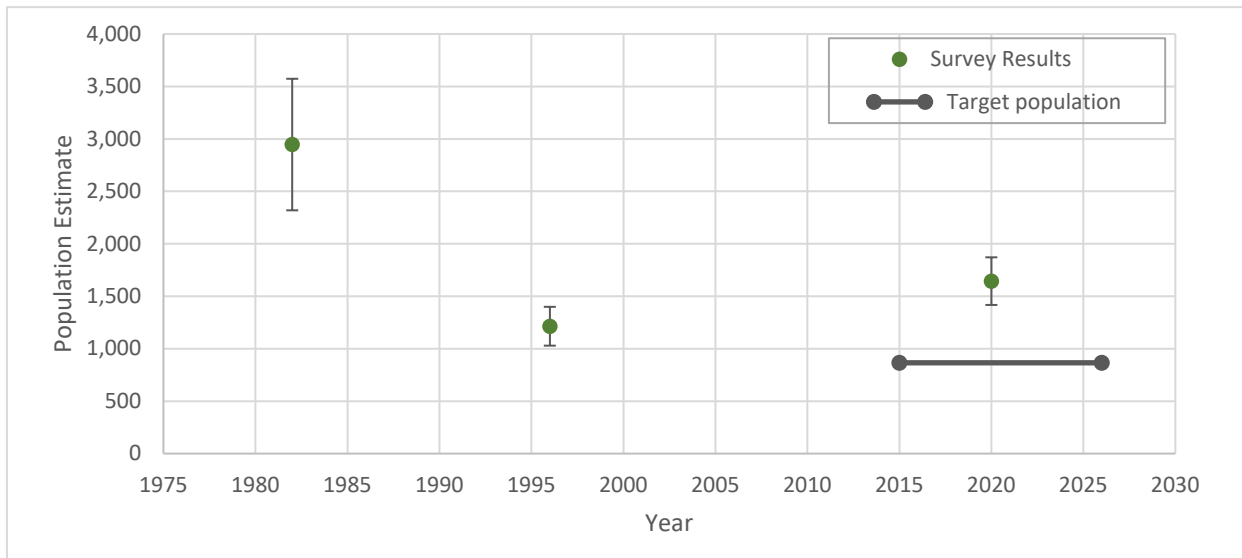


MMA 9 - Anguille Mountains: Winter Population Survey Results

Survey Year	Population Estimate	CI (+/-)	Measured Density (moose/km ²)	Target Density (moose/km ²)	Recruitment (calves/100cows)	Bulls (% of pop.)	Management Objective
2020	1,644	227	2.8	1.5	34.6	20%	Reduce Density
1996	1,214	185	2.1		43.0	15%	
1982	2,946	627	5.1		47.0	13%	



MMA 9 - Anguille Mountains: Hunter Statistical Table

Year	Resident Either Sex				Resident Male Only				Non-Resident				All License Types		
	License Sales	Adjusted Success (%)	Days Hunted	Animals Seen/Day	License Sales	Adjusted Success (%)	Days Hunted	Animals Seen/Day	License Sales	Success (%)	Days Hunted	Animals Seen/Day	License Sales	Male Harvest (estimated)	Female Harvest (estimated)
2021	<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>		
2020	200	47.7	5.5	1.7	150	49.5	6.2	1.3	85	93.5	2.8	1.6	435	155	94
2019	200	50.7	5.2	1.8	150	51.4	5.9	1.5	170	90.0	2.9	1.4	520	215	116
2018	200	45.7	5.2	0.9	150	47.9	7.7	1.6	184	93.0	2.5	2.1	200	207	127
2017	200	56.3	5.5	0.9	150	58.6	7.3	1.2	222	100.0	2.9	2.7	572	245	178

Regional Summarized Hunter Statistical Table (Western Newfoundland Forest)

Year	Resident Either Sex				Resident Male Only				Non-Resident				All License Types		
	License Sales	Adjusted Success (%)	Days Hunted	Animals Seen/Day	License Sales	Adjusted Success (%)	Days Hunted	Animals Seen/Day	License Sales	Success (%)	Days Hunted	Animals Seen/Day	License Sales	Male Harvest (estimated)	Female Harvest (estimated)
2021	<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>		
2020	2,856	60.0	6.0	1.5	2,012	55.0	6.3	1.9	300	92.2	2.8	1.6	5,168	1,925	1,173
2019	2,831	58.1	5.2	1.5	2,287	53.7	6.3	1.9	718	90.8	2.9	1.8	5,836	2,288	1,210
2018	2,831	60.3	5.5	1.4	2,287	51.9	5.7	1.7	737	95.1	2.4	2.2	5,855	2,272	1,307
2017	2,856	65.7	5.4	1.5	2,437	60.6	5.5	1.9	768	95.6	2.4	2.6	6,061	2,659	1,441

Island Wide Summarized Hunter Statistical Table

Year	Resident Either Sex				Resident Male Only				Non-Resident				All License Types		
	License Sales	Adjusted Success (%)	Days Hunted	Animals Seen/Day	License Sales	Adjusted Success (%)	Days Hunted	Animals Seen/Day	License Sales	Success (%)	Days Hunted	Animals Seen/Day	License Sales	Male Harvest (estimated)	Female Harvest (estimated)
2021	<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>				<i>2021 data pending analysis</i>		
2020	14,802	57.9	5.8	1.2	8,720	55.0	6.4	1.7	658	90.5	3.1	2.3	24,180	8,603	5,359
2019	15,258	54.9	5.2	1.4	9,479	52.1	6.0	1.6	3,637	80.5	3.1	2.4	28,374	10,654	5,587
2018	15,324	58.8	4.9	1.4	9,504	56.1	5.7	1.7	3,675	76.3	2.9	2.2	28,503	11,238	5,902
2017	16,322	60.4	5.3	1.3	10,914	56.5	6.2	1.6	3,798	81.1	2.9	2.4	31,034	12,479	6,621