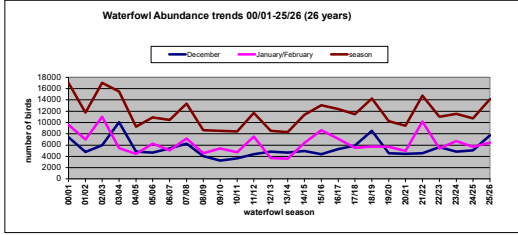
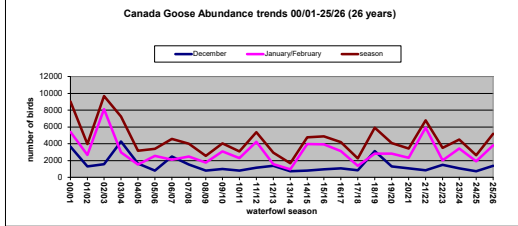


Waterfowl abundance since December 2000 (26 years -ice recorded all years)

all waterfowl			
years	December	January/February	season Dec ice
00/01	7409	9622	17031 moderate
01/02	4764	6977	11741 low
02/03	5866	11026	16962 mod-high
03/04	10049	5448	15497 high
04/05	4821	4469	9266 low
05/06	4668	6244	10900 low
06/07	5435	5048	10438 low
07/08	6230	7131	13361 moderate
08/09	4344	4589	8633 low/mod
09/10	3229	5434	8488 low
10/11	3678	4738	8412 low
11/12	4390	7501	11671 low
12/13	4825	3751	8565 low
13/14	4680	3617	8297 low
14/15	4988	6364	11352 low
15/16	4395	8635	13030 low
16/17	5297	7100	12397 low
17/18	5905	5536	11441 low
18/19	9404	5763	14257 high
19/20	4549	5687	10236 moderate
20/21	4429	4975	9404 low/high
21/22	4586	10165	14751 none
22/23	5620	5399	11019 none
23/24	4839	6704	11543 none
24/25	5063	5668	10731 low/high
25/26	7736	6411	14147 low



Canada Goose only			
years	December	January/February	season Dec ice
00/01	3644	5407	9051 moderate
01/02	1282	2674	3956 low
02/03	1555	8111	9686 mod-high
03/04	4287	2986	7253 high
04/05	1655	1517	3172 low
05/06	796	2575	3371 low
06/07	2472	2093	4565 low
07/08	1518	2479	3997 moderate
08/09	792	1762	2554 low/mod
09/10	987	3056	4053 low
10/11	797	2299	3096 low
11/12	1138	4231	5369 low
12/13	1591	1540	2961 low
13/14	721	941	1662 low
14/15	805	3974	4779 low
15/16	959	3918	4877 low
16/17	1063	3136	4199 low
17/18	844	1392	2236 low
18/19	3120	2811	5931 high
19/20	1284	2798	4082 moderate
20/21	1079	2331	3410 low/high
21/22	837	5925	6762 low/high
22/23	1488	2017	3505 none
23/24	1083	3432	4515 none
24/25	732	1912	2844 low/high
25/26	1387	3807	5194 low



Waterfowl abundance since January 1988 (39 years - sporadic ice data before 2000)

all waterfowl highlight winter ice			
years	December	January/February	season Jan/Feb ice coverage
87/88	8094	8094	
88/89	5065	7080	12145
89/90	6644	5956	12600
90/91	7422	6991	14413
91/92	7112	4262	11374
92/93	4860	5391	10051
93/94	4711	5776	10487
94/95	5026	3653	8679
95/96	7865	5908	13773
96/97	5253	6919	12172
97/98	6594	6957	13551
98/99	5817	9093	14910
99/00	7198	14727	21925
00/01	7409	9622	17031 moderate
01/02	4764	6989	11653 low
02/03	5966	11026	16962 high
03/04	10049	5448	15497 high
04/05	4821	4470	9291 high
05/06	4668	6273	10941 low
06/07	5435	5190	10625 high
07/08	6230	7073	13303 moderate
08/09	4044	4589	8633 moderate to high
09/10	3229	5434	8663 moderate to high
10/11	3678	4738	8416 moderate to high
11/12	4390	7501	11991 low
12/13	4825	3731	8556 high
13/14	4880	3617	8297 high
14/15	4988	6364	11352 high
15/16	4395	8635	13030 low
16/17	5297	7100	12397 low
17/18	5905	5535	11352 high
18/19	8494	5763	14257 moderate
19/20	4549	5687	10236 low
20/21	4429	4975	9404 high
21/22	4586	10165	14751 high
22/23	5620	5399	11019 low/high
23/24	4839	6704	11543 low/high
24/25	5063	5668	10731 high
25/26	7736	6411	14147 high

Canada Goose only			
years	December	January/February	season
87/88	3458	3458	
88/89	859	1896	2755
89/90	2401	1523	3924
90/91	2532	2589	5121
91/92	1296	1980	3256
92/93	841	1846	2687
93/94	1294	2039	3333
94/95	257	765	1022
95/96	2504	486	2990
96/97	1187	3229	4416
97/98	2037	2890	4927
98/99	968	4300	5268
99/00	2926	10142	13068
00/01	3644	5407	9051 moderate
01/02	1282	2674	3956 low
02/03	1555	8111	9686 high
03/04	4287	2986	7253 high
04/05	1655	1517	3172 high
05/06	796	2575	3371 low
06/07	2472	2093	4565 high
07/08	1518	2479	3997 moderate
08/09	792	1762	2554 moderate to high
09/10	987	3066	4053 moderate to high
10/11	797	2299	3096 moderate to high
11/12	1138	4231	5369 low
12/13	1591	1540	2931 high
13/14	721	941	1662 high
14/15	805	3974	4779 high
15/16	959	3918	4877 low
16/17	1063	3136	4199 low
17/18	844	1392	2236 low
18/19	3120	2811	5531 moderate
19/20	1284	2798	4082 low
20/21	1079	2331	3410 high
21/22	837	5925	6762 high
22/23	1488	2017	3505 low/high
23/24	1083	3432	4515 low/high
24/25	732	1912	2844 high
25/26	1387	3807	5194 high

