

Bowhead Preliminary Summary, Flight 1 ^{1_sum} Date: 9/3/2007

Total Bowheads: 81 Start Time: 11:20:28 AM End Time: 3:51:20 PM
 Bowhead Sightings: 25 Transect Minutes: 57 Transect km: 169
 Other Animals: 73 Connect Minutes: 4 Connect km: 11.1
 Other Animal Sightings: 41 Trans+Con Minutes: 61 Trans+Con km: 180.1
 Bowhead Repeats: 0 Search Minutes: 204 Search km: 587.6
 Possible Repeats: 0 Total Minutes: 271 Total km: 795.7999
 Search Blocks: 1, 4, 6, 5
 Transect Blocks: 4, 6 Deadhead Minutes: 6 Deadhead km: 28.1

Event	Lat	Long	Whal es	Cal ves	Swi mdi r	Beh	Swi mSp	Bl ock
9	70.17	-145.53	1	0	160	swi m	sl ow	4
21	70.15	-144.74	1	0	94	swi m	sl ow	4
27	70.15	-144.26	1	0	180	swi m	sl ow	4
58	70.14	-142.59	1	0	229	swi m	sl ow	5
62	70.07	-142.3	1	0	242	swi m	sl ow	5
65	70.05	-142.24	2	-1	312	swi m	sl ow	5
72	69.8	-141.28	28	0	-1	mi ll	sti ll	5
80	69.79	-141.59	1	0	-1	swi m	sl ow	5
81	69.79	-141.62	2	0	121	swi m	sl ow	5
82	69.8	-141.65	1	0	243	swi m	sl ow	5
83	69.82	-141.73	8	0	-1	mi ll	sti ll	5
84	69.84	-141.84	3	0	-1	swi m	sl ow	5
85	69.86	-141.94	4	0	-1	swi m	medi um	5
86	69.88	-142.03	1	0	87	swi m	sl ow	5
88	69.96	-142.38	1	0	127	swi m	sl ow	5
89	69.97	-142.42	2	0	247	swi m	sl ow	5
90	69.98	-142.46	3	0	312	swi m	sl ow	5
91	69.99	-142.48	3	0	349	swi m	sl ow	5
92	70.05	-142.64	2	0	-1	mi ll	sti ll	5
93	70.06	-142.69	3	0	127	swi m	sl ow	5
94	70.08	-142.76	1	0	-1	swi m	sl ow	5
104	70.12	-144.77	5	0	-1	mi ll	sti ll	4
105	70.12	-144.81	1	0	239	swi m	sl ow	4
129	70.28	-145.25	1	0	270	swi m	sl ow	4
130	70.28	-145.25	4	0	-1	mi ll	sti ll	4