

18	65°08'9	57°43'9
19	65°11'6	57°44'4
20	65°14'5	57°45'1
21	65°18'1	57°45'8
22	65°23'3	57°44'9
23	65°34'8	57°42'3
24	65°37'7	57°41'9
25	65°50'9	57°40'7
26	65°51'7	57°40'6
27	65°57'6	57°40'1
28	66°03'5	57°39'6
29	66°12'9	57°38'2
30	66°18'8	57°37'8
31	66°24'6	57°37'8
32	66°30'3	57°38'3
33	66°36'1	57°39'2
34	66°37'9	57°39'6
35	66°41'8	57°40'6
36	66°49'5	57°43'0
37	67°21'6	57°52'7
38	67°27'3	57°54'9
39	67°28'3	57°55'3
40	67°29'1	57°56'1
41	67°30'7	57°57'8
42	67°35'3	58°02'2
43	67°39'7	58°06'2
44	67°44'2	58°09'9
45	67°56'9	58°19'8
46	68°01'8	58°23'3
47	68°04'3	58°25'0
48	68°06'8	58°26'7
49	68°07'5	58°27'2
50	68°16'1	58°34'1
51	68°21'7	58°39'0
52	58°25'3	58°42'4
53	68°32'9	59°01'8
54	68°34'0	59°04'6
55	68°37'9	59°14'3
56	68°38'0	59°14'6
57	68°56'8	60°02'4
58	69°00'8	60°09'0
59	69°06'8	60°18'5
60	69°10'3	60°23'8
61	69°12'8	60°27'5
62	69°29'4	60°51'6
63	69°49'8	60°58'2
64	69°55'3	60°59'6
65	69°55'8	61°00'0
66	70°01'6	61°04'2
67	70°07'5	61°08'1
68	70°08'8	61°08'8
69	70°13'4	61°10'6
70	70°33'1	61°17'4
71	70°35'6	61°20'6
72	70°48'2	61°37'9
73	70°51'8	61°42'7