

Arctic Geophysics Inc.



Geophysical Surveys • Prospecting • Consulting

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GPS-Data

Klaza Creek 02

Electrode No.	Location in Profile [m]	GPS-Coordinates Latitude/ Longitude	GPS-Accuracy [m]	Post [*]
1	0	N62 07 37.7 W137 16 32.3	4	*
2	2	N62 07 37.7 W137 16 32.2	4	
3	4	N62 07 37.7 W137 16 32.1	4	
4	6	N62 07 37.7 W137 16 31.9	4	
5	8	N62 07 37.7 W137 16 31.8	4	
6	10	N62 07 37.8 W137 16 31.6	4	
7	12	N62 07 37.7 W137 16 31.5	4	
8	14	N62 07 37.7 W137 16 31.4	4	
9	16	N62 07 37.7 W137 16 31.3	4	
10	18	N62 07 37.7 W137 16 31.1	4	
11	20	N62 07 37.7 W137 16 31.0	4	
12	22	N62 07 37.7 W137 16 30.9	4	
13	24	N62 07 37.7 W137 16 30.7	4	
14	26	N62 07 37.7 W137 16 30.6	4	
15	28	N62 07 37.7 W137 16 30.5	4	
16	30	N62 07 37.7 W137 16 30.4	4	
17	32	N62 07 37.7 W137 16 30.2	4	
18	34	N62 07 37.7 W137 16 30.1	4	
19	36	N62 07 37.7 W137 16 29.9	4	
20	38	N62 07 37.7 W137 16 29.8	4	
21	40	N62 07 37.7 W137 16 29.6	4	
22	42	N62 07 37.7 W137 16 29.5	4	
23	44	N62 07 37.7 W137 16 29.4	4	
24	46	N62 07 37.7 W137 16 29.2	4	
25	48	N62 07 37.7 W137 16 29.1	4	*
26	50	N62 07 37.7 W137 16 28.9	4	
27	52	N62 07 37.7 W137 16 28.8	4	
28	54	N62 07 37.7 W137 16 28.6	4	
29	56	N62 07 37.7 W137 16 28.6	4	
30	58	N62 07 37.8 W137 16 28.4	4	
31	60	N62 07 37.8 W137 16 28.3	4	
32	62	N62 07 37.7 W137 16 28.1	4	
33	64	N62 07 37.8 W137 16 28.0	4	
34	66	N62 07 37.8 W137 16 27.9	4	
35	68	N62 07 37.7 W137 16 27.7	4	
36	70	N62 07 37.7 W137 16 27.6	4	
37	72	N62 07 37.7 W137 16 27.5	4	
38	74	N62 07 37.7 W137 16 27.3	4	
39	76	N62 07 37.7 W137 16 27.2	4	

Electrode No.	Location in Profile [m]	GPS-Coordinates Latitude/ Longitude	GPS-Accuracy [m]	Post [*]
40	78	N62 07 37.7 W137 16 27.0	4	
41	80	N62 07 37.7 W137 16 26.9	4	
42	82	N62 07 37.7 W137 16 26.7	4	
43	84	N62 07 37.7 W137 16 26.6	4	
44	86	N62 07 37.7 W137 16 26.4	4	
45	88	N62 07 37.7 W137 16 26.3	4	
46	90	N62 07 37.7 W137 16 26.2	4	
47	92	N62 07 37.7 W137 16 26.1	4	
48	94	N62 07 37.7 W137 16 25.9	4	
49	96	N62 07 37.7 W137 16 25.8	4	
50	98	N62 07 37.7 W137 16 25.7	4	*
51	100	N62 07 37.7 W137 16 25.6	4	
52	102	N62 07 37.8 W137 16 25.4	4	
53	104	N62 07 37.8 W137 16 25.3	4	
54	106	N62 07 37.8 W137 16 25.1	4	
55	108	N62 07 37.8 W137 16 25.0	4	
56	110	N62 07 37.8 W137 16 24.8	4	
57	112	N62 07 37.8 W137 16 24.7	4	
58	114	N62 07 37.8 W137 16 24.5	4	
59	116	N62 07 37.8 W137 16 24.4	4	
60	118	N62 07 37.8 W137 16 24.3	4	
61	120	N62 07 37.8 W137 16 24.1	4	
62	122	N62 07 37.8 W137 16 24.0	4	
63	124	N62 07 37.8 W137 16 23.8	4	
64	126	N62 07 37.8 W137 16 23.7	4	
65	128	N62 07 37.8 W137 16 23.6	4	
66	130	N62 07 37.8 W137 16 23.4	4	
67	132	N62 07 37.8 W137 16 23.3	4	
68	134	N62 07 37.8 W137 16 23.1	4	
69	136	N62 07 37.8 W137 16 23.0	4	
70	138	N62 07 37.8 W137 16 22.9	4	
71	140	N62 07 37.8 W137 16 22.7	4	
72	142	N62 07 37.8 W137 16 22.6	4	
73	144	N62 07 37.8 W137 16 22.5	4	
74	146	N62 07 37.8 W137 16 22.3	4	
75	148	N62 07 37.8 W137 16 22.2	4	*
76	150	N62 07 37.8 W137 16 22.1	4	
77	152	N62 07 37.9 W137 16 21.9	4	
78	154	N62 07 37.9 W137 16 21.8	4	
79	156	N62 07 37.9 W137 16 21.7	4	
80	158	N62 07 37.9 W137 16 21.6	4	
81	160	N62 07 38.0 W137 16 21.4	4	
82	162	N62 07 38.0 W137 16 21.3	4	
83	164	N62 07 38.0 W137 16 21.2	4	
84	166	N62 07 38.0 W137 16 21.1	4	
85	168	N62 07 38.0 W137 16 20.9	4	
86	170	N62 07 38.0 W137 16 20.8	4	
87	172	N62 07 38.0 W137 16 20.6	4	
88	174	N62 07 38.1 W137 16 20.5	4	

Electrode No.	Location in Profile [m]	GPS-Coordinates Latitude/ Longitude	GPS- Accuracy [m]	Post [*]
89	176	N62 07 38.1 W137 16 20.4	4	
90	178	N62 07 38.1 W137 16 20.3	4	
91	180	N62 07 38.1 W137 16 20.1	4	
92	182	N62 07 38.1 W137 16 20.0	4	
93	184	N62 07 38.1 W137 16 19.9	4	
94	186	N62 07 38.1 W137 16 19.7	4	
95	188	N62 07 38.1 W137 16 19.6	4	
96	190	N62 07 38.1 W137 16 19.5	4	
97	192	N62 07 38.2 W137 16 19.3	4	
98	194	N62 07 38.2 W137 16 19.2	4	
99	196	N62 07 38.2 W137 16 19.1	4	
100	198	N62 07 38.2 W137 16 19.0	4	*