

Arctic Geophysics Inc.



Geophysical Surveys • Prospecting • Consulting

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GPS-Data

12th July Creek Line01

Electrode No.	Location in Profile [m]	GPS-Coordinates Latitude/ Longitude hddd° mm.mmm'	GPS-Accuracy [m]	Post [*]
1	0.0	N61 11.532 W137 58.655	3	*
2	5.0	N61 11.536 W137 58.652	3	
3	10.0	N61 11.539 W137 58.657	3	
4	15.0	N61 11.541 W137 58.661	3	
5	20.0	N61 11.541 W137 58.664	3	
6	25.0	N61 11.543 W137 58.668	3	
7	30.0	N61 11.545 W137 58.672	3	
8	35.0	N61 11.547 W137 58.676	3	
9	40.0	N61 11.549 W137 58.677	3	
10	45.0	N61 11.551 W137 58.680	3	
11	50.0	N61 11.552 W137 58.685	3	
12	55.0	N61 11.554 W137 58.687	3	
13	60.0	N61 11.556 W137 58.692	3	
14	65.0	N61 11.558 W137 58.696	3	
15	70.0	N61 11.561 W137 58.702	3	
16	75.0	N61 11.563 W137 58.704	3	
17	80.0	N61 11.564 W137 58.705	3	
18	85.0	N61 11.565 W137 58.711	3	
19	90.0	N61 11.568 W137 58.715	3	
20	95.0	N61 11.570 W137 58.718	3	
21	100.0	N61 11.572 W137 58.721	3	
22	105.0	N61 11.573 W137 58.723	3	
23	110.0	N61 11.576 W137 58.728	3	
24	115.0	N61 11.577 W137 58.731	3	
25	120.0	N61 11.579 W137 58.734	3	
26	125.0	N61 11.581 W137 58.738	3	
27	130.0	N61 11.583 W137 58.740	3	
28	135.0	N61 11.586 W137 58.744	3	
29	140.0	N61 11.587 W137 58.746	3	
30	145.0	N61 11.589 W137 58.749	3	
31	150.0	N61 11.591 W137 58.755	3	
32	155.0	N61 11.593 W137 58.758	3	
33	160.0	N61 11.596 W137 58.762	3	*
34	165.0	N61 11.598 W137 58.765	3	
35	170.0	N61 11.600 W137 58.769	3	
36	175.0	N61 11.602 W137 58.774	3	
37	180.0	N61 11.605 W137 58.778	3	

Electrode No.	Location in Profile [m]	GPS-Coordinates Latitude/ Longitude hddd° mm.mmm'	GPS- Accuracy [m]	Post [*]
38	185.0	N61 11.606 W137 58.781	3	
39	190.0	N61 11.608 W137 58.784	3	
40	195.0	N61 11.610 W137 58.789	3	
41	200.0	N61 11.612 W137 58.791	3	
42	205.0	N61 11.613 W137 58.794	3	
43	210.0	N61 11.616 W137 58.799	3	
44	215.0	N61 11.618 W137 58.801	3	
45	220.0	N61 11.620 W137 58.805	3	
46	225.0	N61 11.622 W137 58.807	3	
47	230.0	N61 11.624 W137 58.810	3	
48	235.0	N61 11.625 W137 58.812	3	
49	240.0	N61 11.628 W137 58.819	3	
50	245.0	N61 11.630 W137 58.823	3	
51	250.0	N61 11.632 W137 58.826	3	
52	255.0	N61 11.635 W137 58.829	3	
53	260.0	N61 11.636 W137 58.834	3	
54	265.0	N61 11.638 W137 58.836	3	
55	270.0	N61 11.640 W137 58.838	3	
56	275.0	N61 11.642 W137 58.840	3	
57	280.0	N61 11.644 W137 58.845	3	
58	285.0	N61 11.648 W137 58.850	3	
59	290.0	N61 11.649 W137 58.854	3	
60	295.0	N61 11.651 W137 58.855	3	
61	300.0	N61 11.652 W137 58.858	3	
62	305.0	N61 11.655 W137 58.862	3	
63	310.0	N61 11.658 W137 58.864	3	
64	315.0	N61 11.659 W137 58.868	3	*