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KAWARSKA WEG.

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REPORT S.B.C

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DYSELSDRIIFT NO 1044

SEENRUTE AD.

GRAVES



Grave Co-ordinates. Survey: July 2015

1	-22836.1475	3069776.05	1372.943	G57
2	-22833.2645	3069775.458	1372.949	G49
3	-22832.9761	3069772.021	1372.941	G50
4	-22833.5366	3069770.371	1372.899	G64
5	-22835.6363	3069771.218	1372.865	G59
6	-22829.787	3069771.303	1372.973	G36
7	-22830.1102	3069769.057	1372.943	G37
8	-22830.6676	3069765.565	1372.866	G39
9	-22831.3957	3069767.741	1372.919	G38
10	-22834.2794	3069767.881	1372.835	G51
11	-22834.4976	3069765.719	1372.809	G52
12	-22838.1243	3069766.312	1372.735	G61
13	-22837.6926	3069768.259	1372.794	G60
14	-22835.5886	3069764.338	1372.753	G53
15	-22838.1591	3069763.146	1372.692	G62
16	-22834.738	3069762.46	1372.673	G54
17	-22831.54	3069761.51	1372.699	G41
18	-22831.1175	3069762.824	1372.83	G40
19	-22830.6715	3069765.563	1372.869	G39
20	-22825.5834	3069759.268	1372.782	G28
21	-22824.4007	3069756.746	1372.771	G21
22	-22823.3948	3069758.005	1372.797	G20
23	-22823.0343	3069760.843	1372.882	G19
24	-22820.1345	3069757.315	1372.844	G14
25	-22820.4025	3069756.287	1372.796	G15
26	-22809.7969	3069756.4	1373.049	G1
27	-22813.4414	3069752.953	1372.874	G2
28	-22813.9475	3069751.484	1372.804	G3
29	-22813.6802	3069748.559	1372.732	G4
30	-22813.287	3069745.775	1372.733	G5
31	-22818.0926	3069749.947	1372.792	G12
32	-22816.3482	3069751.154	1372.754	G7
33	-22817.7257	3069751.471	1372.754	G11
34	-22816.0524	3069754.061	1372.888	G6
35	-22815.4956	3069748.748	1372.723	G8
36	-22816.0093	3069745.877	1372.634	G9
37	-22816.8849	3069744.065	1372.576	G10
38	-22818.4257	3069747.385	1372.663	G13
39	-22822.0043	3069749.699	1372.609	G18
40	-22821.4509	3069751.541	1372.673	G17
41	-22824.5509	3069752.546	1372.605	G22
42	-22826.5619	3069754.774	1372.655	G30
43	-22827.2704	3069757.094	1372.677	G29
44	-22828.8479	3069753.36	1372.575	G31
45	-22831.7056	3069755.365	1372.523	G44
46	-22832.0067	3069752.329	1372.457	G45
47	-22832.3013	3069750.796	1372.432	G46
48	-22828.4215	3069748.644	1372.426	G32
49	-22826.4055	3069747.621	1372.397	G24
50	-22825.6579	3069749.926	1372.524	G23

51	-22826.4918	3069745.858	1372.372	G25
52	-22829.6945	3069746.313	1372.336	G33
53	-22830.4203	3069744.204	1372.234	G34
54	-22830.3052	3069741.841	1372.222	G35
55	-22827.1697	3069743.194	1372.309	G26
56	-22831.8288	3069747.114	1372.327	G48
57	-22832.3021	3069757.731	1372.617	G43
58	-22835.2342	3069756.262	1372.495	G56
59	-22834.993	3069760.274	1372.663	G55
60	-22833.0735	3069748.804	1372.435	G47