

## SPD-030 Assay Data

Hole ID	Sample ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
SPD-030	D3968	188.05	189.65	1.60	1.60	0.181	0.008	0.011
SPD-030	D3969	189.65	191.15	1.50	1.00	0.051	0.004	0.006
SPD-030	D3970	191.15	192.7	1.55	1.55	0.081	0.007	0.009
SPD-030	D3971	192.7	194.3	1.60	1.60	0.407	0.002	0.004
SPD-030	D3972	194.3	195.8	1.50	1.50	0.100	0.003	0.004
SPD-030	D3973	195.8	197.4	1.60	1.60	0.240	0.011	0.011
SPD-030	D3975	197.4	198.9	1.50	1.30	0.145	0.002	0.005
SPD-030	D3976	198.9	200.4	1.50	1.50	6.823	0.014	0.029
SPD-030	D3977	200.4	201.9	1.50	0.60	0.124	0.002	0.007
SPD-030	D3978	201.9	202.8	0.90	0.90	0.351	0.001	0.006
SPD-030	D3979	202.8	204.1	1.30	1.10	0.511	0.002	0.011
SPD-030	D3980	204.1	204.6	0.50	0.50	0.172	0.002	0.012
SPD-030	D3981	204.6	205.7	1.10	1.07	0.264	0.002	0.026
SPD-030	D3982	205.7	206.5	0.80	0.80	0.720	0.002	0.037
SPD-030	D3983	206.5	207.3	0.80	0.80	0.106	0.002	0.010
SPD-030	D3984	207.3	208.45	1.15	1.15	0.139	0.012	0.007
SPD-030	D3985	208.45	209.25	0.80	0.80	0.012	0.004	0.005
SPD-030	D3986	209.25	210.45	1.20	1.10	0.007	0.003	0.003
SPD-030	D3987	210.45	211.65	1.20	1.20	0.036	0.001	0.011
SPD-030	D3988	211.65	212.35	0.70	0.70	0.066	0.002	0.007
SPD-030	D3989	212.35	213.65	1.30	1.10	0.249	0.002	0.006
SPD-030	D3990	213.65	214.95	1.30	1.30	0.076	0.005	0.006
SPD-030	D3991	214.95	215.7	0.75	0.75	0.049	0.002	0.006
SPD-030	D3992	215.7	216.48	0.78	0.68	0.072	0.002	0.011
SPD-030	D3993	216.48	217.2	0.72	0.72	0.050	0.002	0.012
SPD-030	D3995	217.2	218	0.80	0.70	0.095	0.003	0.014
SPD-030	D3996	218	218.8	0.80	0.70	0.145	0.002	0.008
SPD-030	D3997	218.8	219.95	1.15	1.15	0.049	0.002	0.006
SPD-030	D3998	219.95	221.21	1.26	1.26	0.033	0.003	0.012
SPD-030	D3999	221.21	222.1	0.89	0.85	0.014	0.003	0.010
SPD-030	D4000	222.1	223.3	1.20	1.10	0.077	0.006	0.011
SPD-030	D4001	223.3	223.77	0.47	0.47	0.009	0.004	0.013
SPD-030	D4002	223.77	224.4	0.63	0.63	0.049	0.007	0.018
SPD-030	D4003	224.4	225.5	1.10	0.45	0.023	0.004	0.010
SPD-030	D4004	225.5	226.5	1.00	0.45	0.037	0.005	0.010
SPD-030	D4005	226.5	227.72	1.22	1.12	0.034	0.019	0.032
SPD-030	D4006	227.72	228.47	0.75	0.75	0.026	0.002	0.007
SPD-030	D4007	228.47	229.25	0.78	0.78	0.066	0.023	0.072
SPD-030	D4008	229.25	230.25	1.00	0.60	0.024	0.008	0.033
SPD-030	D4009	230.25	230.75	0.50	0.25	0.129	0.023	0.098
SPD-030	D4010	230.75	231.85	1.10	1.00	0.541	0.039	0.085
SPD-030	D4011	231.85	233	1.15	1.00	0.146	0.069	0.236
SPD-030	D4012	233	233.85	0.85	0.75	0.086	0.055	0.157
SPD-030	D4013	233.85	234.85	1.00	0.85	0.143	0.024	0.059
SPD-030	D4014	234.85	236.1	1.25	1.10	0.066	0.032	0.086
SPD-030	D4016	236.1	237.1	1.00	0.85	0.032	0.054	0.079

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SPD-030	D4017	237.1	237.75	0.65	0.55	0.089	0.058	0.197
SPD-030	D4018	237.75	239	1.25	1.10	0.015	0.010	0.012
SPD-030	D4019	239	240.1	1.10	0.40	0.030	0.007	0.006
SPD-030	D4020	240.1	241.4	1.30	0.55	0.080	0.028	0.012
SPD-030	D4021	241.4	242.45	1.05	0.65	0.108	0.064	0.151
SPD-030	D4022	242.45	243.39	0.94	0.94	0.325	0.129	0.217
SPD-030	D4023	243.39	244.5	1.11	0.96	0.076	0.010	0.095
SPD-030	D4024	244.5	246.1	1.60	1.30	0.024	0.008	0.046
SPD-030	D4025	246.1	246.7	0.60	0.58	0.034	0.013	0.089
SPD-030	D4026	246.7	247.7	1.00	0.97	0.502	0.077	0.073
SPD-030	D4027	247.7	249.3	1.60	0.40	0.309	0.014	0.042
SPD-030	D4028	249.3	250.4	1.10	0.95	0.221	0.047	0.131
SPD-030	D4029	250.4	251.4	1.00	0.50	0.503	0.047	0.058
SPD-030	D4030	251.4	252.4	1.00	0.40	0.317	0.049	0.124
SPD-030	D4031	252.4	253.25	0.85	0.70	0.159	0.009	0.019
SPD-030	D4032	253.25	254.35	1.10	1.10	0.129	0.020	0.078
SPD-030	D4033	254.35	255.35	1.00	0.80	0.451	0.064	0.098
SPD-030	D4034	255.35	256.55	1.20	0.75	0.038	0.006	0.023
SPD-030	D4035	256.55	257.55	1.00	0.45	0.009	0.001	0.004
SPD-030	D4037	260.6	261.5	0.90	0.65	0.544	0.001	0.003
SPD-030	D4038	261.5	262.3	0.80	0.70	0.100	0.044	0.081
SPD-030	D4039	262.3	263.3	1.00	0.50	0.015	0.002	0.011
SPD-030	D4040	263.3	264.3	1.00	0.40	0.007	0.005	0.008
SPD-030	D4041	264.3	265.52	1.22	0.52	0.082	0.011	0.015
SPD-030	D4042	265.52	266.9	1.38	0.81	0.602	0.042	0.026
SPD-030	D4043	266.9	268.5	1.60	0.95	0.269	0.143	0.133
SPD-030	D4044	268.5	269.75	1.25	0.80	1.375	0.665	0.679
SPD-030	D4045	269.75	271.04	1.29	1.29	0.444	0.147	0.357
SPD-030	D4046	271.04	271.45	0.41	0.41	0.105	0.009	0.074
SPD-030	D4047	271.45	272.5	1.05	1.05	0.358	0.023	0.224
SPD-030	D4048	272.5	273.5	1.00	1.00	0.090	0.019	0.179
SPD-030	D4049	273.5	274.02	0.52	0.52	0.153	0.018	0.130
SPD-030	D4050	274.02	274.8	0.78	0.78	0.097	0.016	0.091
SPD-030	D4051	276.75	277.75	1.00	1.00	0.046	0.050	0.169
SPD-030	D4052	277.75	278.75	1.00	1.00	0.033	0.034	0.065
SPD-030	D4053	278.75	279.75	1.00	1.00	0.012	0.016	0.056
SPD-030	D4054	279.75	280.9	1.15	1.15	0.023	0.040	0.046
SPD-030	D4055	280.9	281.9	1.00	1.00	0.387	0.064	0.083
SPD-030	D4057	281.9	282.55	0.65	0.65	0.665	0.283	0.015
SPD-030	D4058	282.55	283.8	1.25	1.25	0.026	0.018	0.026
SPD-030	D4059	283.8	284.8	1.00	1.00	0.326	0.250	0.243
SPD-030	D4060	284.8	286.5	1.70	1.70	0.170	0.035	0.056
SPD-030	D4061	286.5	287	0.50	0.50	0.009	0.009	0.023
SPD-030	D4062	287	288	1.00	1.00	0.006	0.004	0.009
SPD-030	D4063	288	288.8	0.80	0.80	0.045	0.006	0.008
SPD-030	D4064	288.8	289.8	1.00	1.00	0.191	0.017	0.011
SPD-030	D4065	289.8	290.7	0.90	0.90	0.034	0.005	0.003
SPD-030	D4066	290.7	291.8	1.10	1.10	0.250	0.063	0.017

Hole ID	Sample ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
SPD-030	D4067	291.8	292.55	0.75	0.75	0.136	0.012	0.007
SPD-030	D4068	292.55	294	1.45	1.45	0.009	0.002	0.001
SPD-030	D4069	294	294.8	0.80	0.80	0.012	-0.001	0.001

**End of Hole**