

SPD-004 Assay Data

Sample ID	Hole ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
D0580	SPD-004	10.11	11.11	1.00	0.85	0.026	0.006	0.005
D0581	SPD-004	11.11	12.11	1.00	0.95	0.034	0.01	0.01
D0582	SPD-004	12.11	13.23	1.12	1.00	0.033	< 0.005	0.007
D0583	SPD-004	13.23	14.24	1.01	0.98	0.031	0.007	0.009
D0584	SPD-004	14.24	15.00	0.76	0.76	0.023	0.008	0.006
D0585	SPD-004	15.00	16.50	1.50	0.70	0.02	0.013	< 0.005
D0586	SPD-004	39.25	40.25	1.00	0.78	< 0.005	0.005	< 0.005
D0587	SPD-004	40.25	41.25	1.00	1.00	0.006	0.007	0.005
D0588	SPD-004	41.25	42.56	1.31	1.20	0.032	0.008	0.005
D0589	SPD-004	42.56	43.50	0.94	0.87	0.032	0.01	< 0.005
D0590	SPD-004	43.50	45.00	1.50	0.40	< 0.005	0.01	< 0.005
D0591	SPD-004	53.24	55.24	2.00	0.70	0.005	0.007	< 0.005
D0592	SPD-004	55.24	56.24	1.00	1.00	0.03	0.011	0.006
D0593	SPD-004	56.24	57.24	1.00	1.00	0.016	0.008	< 0.005
D0594	SPD-004	57.24	58.24	1.00	1.00	0.02	0.014	0.005
D0595	SPD-004	58.24	59.24	1.00	1.00	0.037	0.021	0.006
D0596	SPD-004	59.24	60.24	1.00	1.00	0.017	0.012	0.005
D0597	SPD-004	60.24	61.24	1.00	1.00	0.074	0.02	0.005
D0598	SPD-004	64.50	66.00	1.50	0.70	0.011	0.015	< 0.005
D0599	SPD-004	66.00	66.55	0.55	0.55	0.032	0.018	0.007
D0601	SPD-004	66.55	68.50	1.95	0.35	0.031	0.014	0.005
D0602	SPD-004	68.50	69.75	1.25	0.35	0.019	0.02	0.006
D0603	SPD-004	69.75	70.50	0.75	0.52	0.044	0.031	0.007
D0604	SPD-004	93.00	93.69	0.69	0.69	< 0.005	< 0.005	0.006
D0605	SPD-004	93.69	94.50	0.81	0.81	< 0.005	0.007	0.007
D0606	SPD-004	94.50	95.64	1.14	1.14	0.007	0.006	0.006
D0607	SPD-004	134.50	135.65	1.15	0.65	0.013	0.006	0.007
D0608	SPD-004	135.65	136.65	1.00	0.27	0.008	< 0.005	0.008
D0609	SPD-004	138.45	139.15	0.70	0.27	0.024	< 0.005	0.007
D0610	SPD-004	139.15	140.40	1.25	0.60	0.069	0.023	0.012
D0611	SPD-004	140.40	141.40	1.00	1.00	0.014	0.008	0.008
D0612	SPD-004	141.40	142.40	1.00	1.00	0.008	0.015	0.006
D0613	SPD-004	142.40	143.40	1.00	1.00	0.008	< 0.005	< 0.005
D0614	SPD-004	143.40	144.40	1.00	1.00	0.014	0.009	0.005
D0615	SPD-004	144.40	145.50	1.10	0.70	0.006	0.007	0.007
D0616	SPD-004	146.20	147.00	0.80	0.13	0.006	0.005	0.006
D0617	SPD-004	148.20	149.50	1.30	0.18	< 0.005	< 0.005	< 0.005
D0618	SPD-004	150.00	150.50	0.50	0.05	< 0.005	0.008	< 0.005
D0619	SPD-004	151.00	151.30	0.30	0.06	0.021	< 0.005	0.006
D0620	SPD-004	152.40	153.00	0.60	0.11	0.009	< 0.005	0.008
D0622	SPD-004	155.20	155.75	0.55	0.05	< 0.005	0.008	0.006
D0623	SPD-004	156.00	157.30	1.30	0.24	< 0.005	< 0.005	0.005
D0624	SPD-004	157.30	158.60	1.30	0.22	0.011	0.007	0.005
D0625	SPD-004	159.00	160.05	1.05	0.24	< 0.005	< 0.005	0.006
D0626	SPD-004	160.80	161.50	0.70	0.08	0.009	0.008	< 0.005
D0627	SPD-004	162.00	162.65	0.65	0.22	0.014	0.008	0.006
D0628	SPD-004	163.20	164.60	1.40	0.23	< 0.005	< 0.005	0.006
D0629	SPD-004	165.00	167.00	2.00	0.21	< 0.005	0.007	< 0.005
D0630	SPD-004	167.00	168.35	1.35	0.16	0.008	< 0.005	< 0.005
D0631	SPD-004	169.10	170.10	1.00	0.18	0.015	< 0.005	< 0.005
D0632	SPD-004	170.10	171.00	0.90	0.21	0.008	< 0.005	< 0.005
D0633	SPD-004	171.50	173.00	1.50	0.27	0.006	< 0.005	< 0.005
D0634	SPD-004	173.00	174.50	1.50	0.26	0.015	< 0.005	< 0.005
D0635	SPD-004	174.50	175.75	1.25	0.32	0.067	< 0.005	< 0.005
D0636	SPD-004	175.75	176.65	0.90	0.40	0.165	< 0.005	0.009

Sample ID	Hole ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
D0637	SPD-004	176.65	178.40	1.75	0.50	0.024	0.006	0.008
D0638	SPD-004	178.40	179.45	1.05	0.89	0.009	< 0.005	0.006
D0639	SPD-004	179.45	180.00	0.55	0.33	0.026	< 0.005	0.018
D0640	SPD-004	180.40	181.50	1.10	0.20	0.688	3.01	2.16
D0641	SPD-004	181.50	182.05	0.55	0.18	0.027	0.007	0.017
D0643	SPD-004	182.50	183.00	0.50	0.50	0.033	0.005	0.011
D0644	SPD-004	183.00	184.80	1.80	0.62	0.028	0.014	0.019
D0645	SPD-004	185.20	186.00	0.80	0.38	0.295	0.034	0.091
D0646	SPD-004	186.50	186.60	0.10	0.05	2.66	0.132	0.153
D0647	SPD-004	187.30	187.80	0.50	0.04	1.38	0.085	0.115
D0648	SPD-004	188.20	189.00	0.80	0.49	0.31	0.015	0.023
D0649	SPD-004	189.00	190.00	1.00	0.98	0.321	0.007	0.034
D0650	SPD-004	190.00	191.00	1.00	0.72	0.443	0.017	0.148
D0651	SPD-004	191.00	191.50	0.50	0.50	0.055	0.011	0.131
D0652	SPD-004	191.50	192.00	0.50	0.47	0.023	0.008	0.089
D0653	SPD-004	192.00	193.00	1.00	1.00	0.168	0.021	0.145
D0654	SPD-004	193.00	194.00	1.00	1.00	56.6	29.3	41
D0655	SPD-004	194.00	195.00	1.00	1.00	19.6	77.4	126
D0656	SPD-004	195.00	196.35	1.35	1.35	9.66	2.86	4.77
D0657	SPD-004	196.35	198.00	1.65	1.14	1.38	0.105	0.239
D0658	SPD-004	198.00	198.80	0.80	0.66	27.9	16.2	26.9
D0659	SPD-004	198.80	199.70	0.90	0.90	6.24	0.318	0.582
D0660	SPD-004	199.70	200.20	0.50	0.26	0.296	0.068	0.177
D0661	SPD-004	201.00	202.00	1.00	0.63	2.02	0.232	0.399
D0662	SPD-004	202.00	203.00	1.00	0.94	1.03	0.054	0.086
D0664	SPD-004	203.00	204.00	1.00	0.94	3.72	1.49	1.96
D0665	SPD-004	204.00	205.50	1.50	0.73	2.68	0.082	0.079
D0666	SPD-004	205.50	207.00	1.50	0.20	0.976	0.015	0.022
D0667	SPD-004	207.00	207.50	0.50	0.49	0.478	0.031	0.033
D0668	SPD-004	207.50	209.00	1.50	0.74	0.147	0.034	0.029
D0669	SPD-004	210.00	210.40	0.40	0.03	0.299	0.045	0.237
D0670	SPD-004	211.00	211.50	0.50	0.13	0.515	0.014	0.028
D0671	SPD-004	212.30	213.00	0.70	0.44	0.502	0.009	0.02
D0672	SPD-004	213.00	213.70	0.70	0.60	0.297	0.008	0.019
D0673	SPD-004	214.00	215.40	1.40	0.87	0.646	0.013	0.015
D0674	SPD-004	215.40	216.00	0.60	0.46	0.977	0.031	0.047
D0675	SPD-004	216.00	216.20	0.20	0.18	10.5	0.071	0.232
D0676	SPD-004	217.70	218.70	1.00	0.03	32.1	0.719	0.444
D0677	SPD-004	218.70	220.00	1.30	1.30	10.6	0.462	0.472
D0678	SPD-004	220.00	221.00	1.00	0.63	1.29	0.046	0.06
D0679	SPD-004	221.00	222.00	1.00	1.00	3.71	0.652	0.744
D0680	SPD-004	222.00	222.90	0.90	0.90	2.06	0.238	0.653
D0681	SPD-004	222.90	223.50	0.60	0.47	4.62	0.179	0.118
D0682	SPD-004	223.50	224.80	1.30	1.20	1.9	0.043	0.019
D0683	SPD-004	224.80	226.10	1.30	1.16	0.51	0.006	0.013
D0685	SPD-004	226.10	227.50	1.40	1.40	0.401	0.013	0.025
D0686	SPD-004	227.50	228.70	1.20	1.06	0.861	0.021	0.04
D0687	SPD-004	228.70	229.90	1.20	1.20	1.04	0.023	0.051
D0688	SPD-004	229.90	231.30	1.40	0.35	0.57	0.039	0.06
D0689	SPD-004	231.50	232.50	1.00	1.00	0.478	0.028	0.044
D0690	SPD-004	232.50	233.50	1.00	1.00	1.47	0.099	0.127
D0691	SPD-004	233.50	234.00	0.50	0.39	7.64	1.25	1.72
D0692	SPD-004	234.00	234.85	0.85	0.85	8.4	0.605	0.88
D0693	SPD-004	235.30	236.50	1.20	0.96	7.8	0.252	0.45
D0694	SPD-004	236.50	237.60	1.10	0.93	0.324	0.031	0.116
D0695	SPD-004	237.60	238.80	1.20	1.01	1.29	0.104	0.123
D0696	SPD-004	238.80	239.50	0.70	0.68	0.485	0.018	0.065

Sample ID	Hole ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
D0697	SPD-004	240.20	241.10	0.90	0.60	6.84	0.326	0.451
D0698	SPD-004	241.10	242.40	1.30	0.81	0.608	0.013	0.1
D0699	SPD-004	242.40	243.80	1.40	0.49	1.5	0.022	0.055
D0700	SPD-004	245.10	246.00	0.90	0.52	1.67	0.763	0.609
D0701	SPD-004	246.00	247.60	1.60	0.85	0.538	0.071	0.137
D0702	SPD-004	248.10	249.60	1.50	0.82	0.756	0.198	0.244
D0703	SPD-004	249.60	250.00	0.40	0.38	14.1	3.28	13.4
D0704	SPD-004	250.00	250.60	0.60	0.28	7.7	1.03	1.84
D0706	SPD-004	251.50	251.80	0.30	0.22	34.5	0.973	2.74
D0707	SPD-004	252.70	253.20	0.50	0.06	48.15	0.756	1.26
D0708	SPD-004	254.00	254.65	0.65	0.47	0.256	0.014	0.03
D0709	SPD-004	255.00	256.20	1.20	0.54	0.552	0.016	0.045
D0710	SPD-004	256.60	258.00	1.40	0.98	3.3	0.107	0.227
D0711	SPD-004	258.50	260.10	1.60	0.76	0.171	0.024	0.047
D0712	SPD-004	260.10	261.00	0.90	0.68	0.232	0.006	0.023
D0713	SPD-004	261.20	262.30	1.10	1.00	0.102	4.63	2.25
D0714	SPD-004	262.30	263.30	1.00	1.00	< 0.005	0.012	0.007
D0715	SPD-004	263.30	263.76	0.46	0.46	< 0.005	0.006	0.005
D0716	SPD-004	263.76	264.50	0.74	0.74	< 0.005	0.023	0.011
D0717	SPD-004	265.60	266.50	0.90	0.64	0.054	0.034	0.035
D0718	SPD-004	266.50	267.60	1.10	1.10	< 0.005	0.007	0.012
D0719	SPD-004	267.60	268.50	0.90	0.83	0.041	0.006	0.006
D0720	SPD-004	268.50	269.50	1.00	0.26	< 0.005	0.006	0.005
D0721	SPD-004	270.00	271.00	1.00	1.00	0.023	< 0.005	0.007
D0722	SPD-004	271.00	272.40	1.40	0.79	0.045	< 0.005	0.007
D0723	SPD-004	272.40	273.00	0.60	0.60	< 0.005	0.011	0.006
D0724	SPD-004	273.00	274.00	1.00	0.82	0.223	< 0.005	0.03
D0725	SPD-004	274.00	275.00	1.00	0.44	< 0.005	< 0.005	< 0.005
D0727	SPD-004	275.00	276.00	1.00	0.60	0.032	0.005	< 0.005

End of Hole