

## SPD-011 Assay Data

Sample ID	Hole ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
D1677	SPD-011	112.60	114.10	1.50	1.40	0.005	0.014	< 0.005
D1678	SPD-011	114.10	114.80	0.70	0.43	0.038	0.005	0.016
D1679	SPD-011	114.80	116.60	1.80	0.47	0.029	< 0.005	0.008
D1680	SPD-011	117.10	118.60	1.50	0.59	0.007	< 0.005	0.006
D1681	SPD-011	118.60	121.10	2.50	0.90	0.019	0.01	< 0.005
D1682	SPD-011	121.10	122.70	1.60	0.91	0.008	< 0.005	0.006
D1683	SPD-011	122.70	123.10	0.40	0.18	0.007	< 0.005	< 0.005
D1684	SPD-011	123.10	124.10	1.00	0.39	0.032	< 0.005	0.006
D1685	SPD-011	124.10	125.20	1.10	1.06	0.026	0.012	< 0.005
D1686	SPD-011	125.20	126.10	0.90	0.90	0.014	< 0.005	0.005
D1687	SPD-011	126.10	128.10	2.00	0.43	0.036	0.005	0.005
D1688	SPD-011	128.10	129.10	1.00	0.94	0.011	0.009	< 0.005
D1689	SPD-011	130.10	131.60	1.50	0.53	0.008	< 0.005	< 0.005
D1690	SPD-011	131.60	132.60	1.00	0.92	0.02	< 0.005	0.006
D1691	SPD-011	132.60	133.60	1.00	0.55	0.01	< 0.005	< 0.005
D1692	SPD-011	134.60	135.60	1.00	0.22	0.01	< 0.005	< 0.005
D1693	SPD-011	137.10	138.60	1.50	1.05	0.008	0.008	< 0.005
D1694	SPD-011	139.10	141.10	2.00	0.65	0.024	< 0.005	0.006
D1695	SPD-011	141.60	142.10	0.50	0.15	0.006	0.007	< 0.005
D1696	SPD-011	142.60	143.10	0.50	0.18	< 0.005	0.007	< 0.005
D1697	SPD-011	145.10	146.60	1.50	0.62	0.032	< 0.005	< 0.005
D1699	SPD-011	147.10	147.60	0.50	0.15	0.012	< 0.005	< 0.005
D1700	SPD-011	148.10	148.60	0.50	0.20	< 0.005	0.006	< 0.005
D1701	SPD-011	151.10	151.60	0.50	0.00	0.012	0.008	< 0.005
D1702	SPD-011	153.50	154.50	1.00	0.39	0.022	< 0.005	0.005
D1703	SPD-011	154.50	156.50	2.00	0.73	0.037	< 0.005	0.007
D1704	SPD-011	157.50	158.50	1.00	0.32	0.017	< 0.005	0.007
D1705	SPD-011	158.50	159.50	1.00	0.79	0.467	0.009	0.008
D1706	SPD-011	160.00	161.50	1.50	0.56	0.018	< 0.005	0.006
D1707	SPD-011	161.50	162.20	0.70	0.57	0.008	< 0.005	0.006
D1708	SPD-011	162.20	163.50	1.30	0.86	0.009	< 0.005	0.006
D1709	SPD-011	163.50	165.00	1.50	0.62	0.009	< 0.005	< 0.005
D1710	SPD-011	165.00	166.50	1.50	0.48	0.037	< 0.005	0.012
D1711	SPD-011	166.50	168.00	1.50	0.65	0.018	< 0.005	0.009
D1712	SPD-011	168.50	170.10	1.60	0.53	0.027	< 0.005	0.007
D1713	SPD-011	170.20	170.40	0.20	0.12	0.066	0.017	0.021
D1714	SPD-011	171.00	171.50	0.50	0.14	0.008	< 0.005	< 0.005
D1715	SPD-011	172.00	173.40	1.40	0.41	0.025	< 0.005	0.007
D1716	SPD-011	174.00	174.55	0.55	0.33	0.018	< 0.005	0.005
D1717	SPD-011	175.05	175.50	0.45	0.16	0.033	0.01	< 0.005
D1718	SPD-011	176.00	176.50	0.50	0.20	0.06	0.014	0.009
D1720	SPD-011	176.70	178.00	1.30	0.45	0.514	< 0.005	0.022
D1721	SPD-011	178.00	179.00	1.00	0.64	0.247	0.007	0.078
D1722	SPD-011	179.00	180.00	1.00	0.94	14.9	1.76	2.28
D1723	SPD-011	180.00	181.20	1.20	1.20	5.26	1.02	2.3
D1724	SPD-011	181.20	182.60	1.40	1.13	3.3	0.788	7.12
D1725	SPD-011	182.60	183.92	1.32	0.80	4.83	0.041	0.182
D1726	SPD-011	183.92	184.78	0.86	0.75	2	0.011	0.181
D1727	SPD-011	184.78	186.00	1.22	1.15	3.42	0.15	0.305
D1728	SPD-011	186.00	187.50	1.50	0.20	0.186	0.014	0.099
D1729	SPD-011	188.00	189.00	1.00	0.48	0.461	0.914	0.849
D1730	SPD-011	189.00	189.60	0.60	0.60	0.443	0.143	0.145
D1731	SPD-011	189.60	190.60	1.00	1.00	0.18	0.029	0.036
D1732	SPD-011	190.60	192.00	1.40	1.12	0.254	0.147	0.336
D1733	SPD-011	192.00	193.15	1.15	0.73	0.445	0.206	0.256
D1734	SPD-011	193.15	193.85	0.70	0.70	0.468	0.945	2.01
D1735	SPD-011	193.85	195.00	1.15	1.11	1.71	0.175	0.355
D1736	SPD-011	195.00	196.12	1.12	1.10	0.163	0.062	0.06
D1737	SPD-011	196.12	196.95	0.83	0.81	2.75	0.65	0.962

Sample ID	Hole ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
D1738	SPD-011	196.95	198.00	1.05	1.05	1.38	0.062	0.187
D1739	SPD-011	198.00	199.12	1.12	1.02	2.03	0.005	0.032
D1741	SPD-011	199.12	200.05	0.93	0.90	0.751	0.005	0.021
D1742	SPD-011	200.05	201.00	0.95	0.91	0.066	0.019	0.039
D1743	SPD-011	201.00	202.16	1.16	0.98	0.508	0.99	1.22
D1744	SPD-011	202.16	203.10	0.94	0.76	0.306	0.005	0.048
D1745	SPD-011	203.10	204.00	0.90	0.71	0.68	0.021	0.032
D1746	SPD-011	204.00	205.30	1.30	1.20	3.78	0.04	0.033
D1747	SPD-011	205.30	207.00	1.70	1.17	1.92	0.03	0.048
D1748	SPD-011	207.00	208.00	1.00	0.90	7.53	< 0.005	0.237
D1749	SPD-011	208.00	209.10	1.10	1.00	1.13	0.197	0.318
D1750	SPD-011	209.10	210.00	0.90	0.89	0.647	0.106	0.18
D1751	SPD-011	210.00	210.88	0.88	0.88	1.26	0.165	0.324
D1752	SPD-011	210.88	212.05	1.17	1.12	0.663	0.234	0.623
D1753	SPD-011	212.05	213.00	0.95	0.93	1.73	0.271	0.338
D1754	SPD-011	213.00	214.50	1.50	1.22	0.882	0.038	0.042
D1755	SPD-011	214.50	215.00	0.50	0.42	0.465	< 0.005	0.012
D1756	SPD-011	215.00	216.00	1.00	0.87	3.52	0.483	0.897
D1757	SPD-011	216.00	217.05	1.05	1.02	5.51	4.01	6.84
D1758	SPD-011	217.05	218.00	0.95	0.93	10.6	1.47	1.68
D1759	SPD-011	218.00	219.00	1.00	0.98	3.5	0.24	0.323
D1761	SPD-011	219.00	219.95	0.95	0.93	9.12	0.934	1.15
D1762	SPD-011	219.95	220.90	0.95	0.95	0.444	0.943	0.994
D1763	SPD-011	220.90	222.00	1.10	1.10	2.06	0.673	0.807
D1764	SPD-011	222.00	223.50	1.50	1.23	6.96	1.19	1.64
D1765	SPD-011	223.50	224.35	0.85	0.84	0.432	0.136	0.194
D1766	SPD-011	224.35	225.00	0.65	0.62	0.454	0.104	0.143
D1767	SPD-011	225.00	226.50	1.50	1.35	1.47	0.097	0.077
D1768	SPD-011	226.50	227.60	1.10	1.08	0.528	0.06	0.093
D1769	SPD-011	227.60	228.60	1.00	0.98	0.411	0.669	1.19
D1770	SPD-011	228.60	229.50	0.90	0.89	0.634	0.067	0.102
D1771	SPD-011	229.50	230.30	0.80	0.75	0.337	< 0.005	0.025
D1772	SPD-011	230.30	231.55	1.25	1.20	2.15	1.25	1.97
D1773	SPD-011	231.55	232.50	0.95	1.05	0.587	0.028	0.014
D1774	SPD-011	232.50	233.60	1.10	1.00	2.22	0.149	0.184
D1775	SPD-011	233.60	234.80	1.20	1.10	0.981	0.046	0.068
D1776	SPD-011	234.80	235.50	0.70	0.70	21.7	1.35	1.82
D1777	SPD-011	235.50	237.00	1.50	1.18	13.6	1.48	1.96
D1778	SPD-011	237.00	238.00	1.00	0.50	0.869	0.043	0.079
D1779	SPD-011	238.00	238.86	0.86	0.86	1.48	0.029	0.035
D1780	SPD-011	238.86	239.50	0.64	0.62	0.446	< 0.005	0.044
D1782	SPD-011	239.50	240.00	0.50	0.46	0.424	< 0.005	0.053
D1783	SPD-011	240.00	241.50	1.50	0.82	0.425	0.511	0.809
D1784	SPD-011	241.50	242.50	1.00	0.76	0.208	0.904	3.28
D1785	SPD-011	242.50	243.00	0.50	0.50	0.244	0.963	2.84
D1786	SPD-011	243.00	244.00	1.00	0.60	0.391	0.611	0.983
D1787	SPD-011	244.00	245.00	1.00	0.60	0.44	0.356	0.497
D1788	SPD-011	245.00	245.90	0.90	0.61	0.105	0.028	0.079
D1789	SPD-011	245.90	247.00	1.10	0.98	0.369	0.143	0.24
D1790	SPD-011	247.00	248.00	1.00	0.93	1.83	3.69	3.86
D1791	SPD-011	248.00	249.00	1.00	0.79	0.45	0.308	0.31
D1792	SPD-011	249.00	251.45	2.45	0.73	0.316	0.08	0.112
D1793	SPD-011	252.00	253.00	1.00	0.37	0.188	0.039	0.06
D1794	SPD-011	253.00	253.50	0.50	0.28	0.378	0.368	0.47
D1795	SPD-011	253.50	254.00	0.50	0.41	0.432	0.134	0.625
D1796	SPD-011	254.00	255.00	1.00	1.00	1.3	0.146	0.52
D1797	SPD-011	255.00	256.35	1.35	1.25	1.84	0.175	0.293
D1798	SPD-011	256.35	258.00	1.65	1.15	10.3	0.982	1.95
D1799	SPD-011	258.00	259.00	1.00	0.80	0.386	0.908	3.23
D1800	SPD-011	259.00	260.00	1.00	0.85	0.464	0.954	1.15
D1801	SPD-011	260.00	261.00	1.00	1.00	0.085	0.068	0.044

Sample ID	Hole ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
D1803	SPD-011	261.00	261.57	0.57	0.98	28.7	3.71	6.01
D1804	SPD-011	261.57	262.87	1.30	1.20	0.181	0.095	0.07
D1805	SPD-011	262.87	264.00	1.13	1.13	5.67	0.51	0.851
D1806	SPD-011	264.00	265.50	1.50	0.96	0.911	0.47	0.477
D1807	SPD-011	265.50	266.50	1.00	0.90	0.032	0.01	0.021
D1808	SPD-011	266.50	267.30	0.80	0.78	1.26	0.179	0.251
D1809	SPD-011	267.30	270.00	2.70	1.20	0.026	0.014	0.008
D1810	SPD-011	270.00	271.00	1.00	1.00	0.01	0.01	0.006
D1811	SPD-011	271.00	272.50	1.50	1.48	0.006	0.009	< 0.005
D1812	SPD-011	272.50	273.00	0.50	0.50	0.025	0.006	0.006
D1813	SPD-011	273.00	274.50	1.50	1.33	< 0.005	0.008	< 0.005
D1814	SPD-011	274.50	276.00	1.50	1.48	< 0.005	0.008	< 0.005
D1815	SPD-011	276.00	277.50	1.50	1.50	< 0.005	0.009	< 0.005
D1816	SPD-011	277.50	279.00	1.50	1.38	0.007	0.008	< 0.005
D1817	SPD-011	279.00	280.50	1.50	1.50	< 0.005	0.01	< 0.005
D1818	SPD-011	280.50	281.70	1.20	1.05	< 0.005	0.008	< 0.005

**End of Hole**