SPD-012 Assay Data

Sample ID	Hole ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
D1819	SPD-012	153.10	154.60	1.50	0.88	0.014	< 0.005	< 0.005
D1820	SPD-012	154.60	156.10	1.50	1.20	< 0.005	< 0.005	0.005
D1821	SPD-012	156.10	157.60	1.50	0.60	0.014	< 0.005	< 0.005
D1822	SPD-012	157.60	159.10	1.50	0.47	0.018	< 0.005	< 0.005
D1823	SPD-012	159.10	160.30	1.20	0.65	0.018	< 0.005	< 0.005
D1824	SPD-012	161.30	162.10	0.80	0.16	< 0.005	< 0.005	< 0.005
D1825	SPD-012	162.60	163.50	0.90	0.16	0.029	< 0.005	< 0.005
D1826	SPD-012	163.50	164.40	0.90	0.22	0.022	< 0.005	< 0.005
D1827	SPD-012	165.10	166.10	1.00	0.28	0.014	< 0.005	< 0.005
D1828	SPD-012	166.10	167.10	1.00	0.13	0.015	< 0.005	< 0.005
D1829	SPD-012	167.10	167.60	0.50	0.27	0.014	< 0.005	< 0.005
D1830	SPD-012	167.60	168.10	0.50	0.50	0.016	< 0.005	< 0.005
D1831	SPD-012	169.10	170.10	1.00	0.17	0.011	< 0.005	< 0.005
D1832	SPD-012	170.10	171.10	1.00	0.22	< 0.005	< 0.005	< 0.005
D1833	SPD-012	171.10	172.10	1.00	0.25	< 0.005	< 0.005	< 0.005
D1834	SPD-012	172.60	173.40	0.80	0.31	0.013	< 0.005	< 0.005
D1835	SPD-012	173.40	174.10	0.70	0.28	< 0.005	< 0.005	< 0.005
D1836	SPD-012	174.10	175.10	1.00	0.62	0.017	0.011	< 0.005
D1837	SPD-012	175.60	176.10	0.50	0.32	0.02	< 0.005	< 0.005
D1838	SPD-012	176.60	177.10	0.50	0.05	< 0.005	< 0.005	< 0.005
D1840	SPD-012	177.60	178.60	1.00	0.42	0.014	< 0.005	< 0.005
D1841	SPD-012	178.60	179.60	1.00	0.48	0.017	< 0.005	< 0.005
D1842	SPD-012	179.60	180.60	1.00	0.29	0.007	< 0.005	< 0.005
D1843	SPD-012	180.60	181.90	1.30	0.68	0.02	< 0.005	< 0.005
D1844	SPD-012	181.90	183.60	1.70	0.53	0.017	< 0.005	< 0.005
D1845	SPD-012	184.10	185.10	1.00	0.31	0.008	< 0.005	< 0.005
D1846	SPD-012	185.10	186.10	1.00	0.17	< 0.005	< 0.005	< 0.005
D1847	SPD-012	186.10	187.10	1.00	0.30	0.039	0.012	0.014
D1848	SPD-012	187.60	188.10	0.50	0.14	0.017	< 0.005	< 0.005
D1849	SPD-012	189.10	189.60	0.50	0.16	0.018	< 0.005	< 0.005
D1850	SPD-012	192.10	193.10	1.00	0.26	0.007	< 0.005	< 0.005
D1851	SPD-012	194.10	194.60	0.50	0.22	0.174	0.103	0.104
D1852	SPD-012	194.60	195.60	1.00	0.26	0.089	0.024	0.016
D1853	SPD-012	196.60	197.60	1.00	0.22	0.052	< 0.005	0.009
D1854	SPD-012	198.10	198.60	0.50	0.20	2.53	24.4	16.5
D1855	SPD-012	199.10	200.10	1.00	0.54	< 0.005	0.034	< 0.005
D1856	SPD-012	200.10	201.10	1.00	0.27	0.026	0.061	0.007
D1857	SPD-012	201.10	201.60	0.50	0.22	0.02	0.103	0.023
D1858	SPD-012	201.60	202.65	1.05	0.31	0.021	0.039	< 0.005
D1859	SPD-012	202.65	203.80	1.15	0.30	0.018	0.037	< 0.005
D1861	SPD-012	205.10	205.60	0.50	0.17	0.134	0.219	0.219
D1862	SPD-012	206.10	207.10	1.00	0.67	0.369	0.303	0.263
D1863	SPD-012	207.10	208.10	1.00	0.58	0.585	0.214	0.308
D1864	SPD-012	208.60	209.10	0.50	0.24	3.5	0.109	0.21
D1865	SPD-012	210.60	211.60	1.00	0.39	0.344	1.86	1.47
D1866	SPD-012	211.60	212.10	0.50	0.31	0.183	1.86	4.24
D1867	SPD-012	212.60	213.10	0.50	0.38	0.663	0.379	0.417
D1868	SPD-012	213.10	214.60	1.50	0.39	2.66	2.96	2.7
D1869	SPD-012	215.30	216.10	0.80	0.36	5.75	0.739	1.1
D1870	SPD-012	216.10	216.90	0.80	0.53	0.4	0.302	0.369
D1871	SPD-012	216.90	218.60	1.70	0.61	0.202	0.072	0.054
D1872	SPD-012	219.10	219.60	0.50	0.50	0.426	0.059	0.066

Sample ID	Hole ID	From metres	To metres	Interval metres	Recovered metres	Au g/t	Pt g/t	Pd g/t
D1873	SPD-012	220.60	221.10	0.50	0.18	0.056	0.017	0.039
D1874	SPD-012	221.60	222.60	1.00	0.17	0.05	0.031	0.03
D1875	SPD-012	224.60	225.60	1.00	0.52	0.285	0.11	0.078
D1876	SPD-012	225.60	226.60	1.00	0.45	0.246	0.079	0.06
D1877	SPD-012	226.60	227.10	0.50	0.28	0.124	0.428	0.189
D1878	SPD-012	227.60	228.60	1.00	0.34	0.025	0.017	0.02
D1879	SPD-012	228.60	229.60	1.00	0.46	0.026	< 0.005	0.01
D1880	SPD-012	229.60	230.60	1.00	0.33	0.014	< 0.005	< 0.005
D1882	SPD-012	230.60	231.60	1.00	0.24	0.01	0.017	0.031
D1883	SPD-012	231.60	232.60	1.00	0.37	0.023	0.013	0.009
D1884	SPD-012	232.60	233.60	1.00	0.19	0.015	0.01	0.016
D1885	SPD-012	233.60	234.60	1.00	0.36	0.015	< 0.005	< 0.005
D1886	SPD-012	234.60	236.00	1.40	0.31	0.016	< 0.005	< 0.005
D1887	SPD-012	237.10	238.10	1.00	0.54	0.019	0.008	0.006
D1888	SPD-012	238.10	239.60	1.50	0.20	< 0.005	< 0.005	< 0.005
D1889	SPD-012	240.10	240.60	0.50	0.25	0.011	< 0.005	< 0.005
D1890	SPD-012	241.10	241.60	0.50	0.30	0.012	< 0.005	0.008
D1891	SPD-012	242.10	243.10	1.00	0.52	0.076	0.115	0.07
D1892	SPD-012	243.10	244.10	1.00	0.48	0.087	0.988	1.08
D1893	SPD-012	244.60	245.10	0.50	0.50	0.086	0.661	1.46
D1894	SPD-012	245.10	245.60	0.50	0.50	0.015	< 0.005	< 0.005
D1895	SPD-012	245.60	246.10	0.50	0.50	0.0135	0.007	< 0.005
D1896	SPD-012	246.10	247.10	1.00	1.00	5.14	0.655	1.15
D1897	SPD-012	247.10	248.10	1.00	1.00	4.98	0.787	1.43
D1898	SPD-012	248.10	249.10	1.00	1.00	1.44	0.429	0.584
D1899	SPD-012	249.10	250.60	1.50	1.10	0.279	0.088	0.148
D1900	SPD-012	250.60	252.10	1.50	1.36	0.018	0.009	0.016
D1901	SPD-012	252.10	253.10	1.00	1.00	0.01	0.022	0.009
D1903	SPD-012	253.10	253.60	0.50	0.50	0.015	0.044	0.007
D1904	SPD-012	253.60	254.60	1.00	1.00	0.007	0.006	0.006
D1905	SPD-012	254.60	255.80	1.20	1.20	< 0.005	0.014	0.007
D1906	SPD-012	255.80	256.10	0.30	0.13	0.068	0.011	0.026
D1907	SPD-012	257.50	258.10	0.60	0.15	0.064	0.015	0.025
D1908	SPD-012	259.10	260.10	1.00	0.04	0.033	0.007	0.006
D1909	SPD-012	260.60	261.60	1.00	0.55	0.018	0.009	0.007
D1910	SPD-012	261.60	262.10	0.50	0.50	0.016	0.016	0.024
D1911	SPD-012	262.10	263.10	1.00	0.65	0.02	0.024	0.007
D1912	SPD-012	263.10	264.10	1.00	0.60	0.031	0.039	0.011
D1913	SPD-012	264.10	265.10	1.00	0.89	0.094	0.028	0.033
D1914	SPD-012	265.10	267.10	2.00	0.12	0.024	< 0.005	< 0.005
D1915	SPD-012	267.10	268.10	1.00	0.40	0.208	0.21	0.192
D1916	SPD-012	268.10	269.10	1.00	1.00	0.085	0.102	0.093
D1917	SPD-012	269.10	270.60	1.50	0.39	0.012	< 0.005	< 0.005
D1918	SPD-012	270.60	271.60	1.00	0.90	0.03	0.021	0.028
D1919	SPD-012	271.60	273.10	1.50	1.50	< 0.005	< 0.005	0.005
D1920	SPD-012	273.10	274.60	1.50	1.47	< 0.005	< 0.005	< 0.005
D1921	SPD-012	274.60	276.10	1.50	1.50	< 0.005	< 0.005	0.005
D1922	SPD-012	276.10	277.60	1.50	1.50	< 0.005	< 0.005	< 0.005
D1924	SPD-012	277.60	279.10	1.50	1.50	< 0.005	< 0.005	< 0.005
D1925	SPD-012	279.10	280.60	1.50	1.50	< 0.005	< 0.005	< 0.005
D1926	SPD-012	280.60	282.10	1.50	0.40	< 0.005	< 0.005	< 0.005

End of Hole