

SPC-011								
Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Recovered (m)	Gold (g/t)	Platinum (g/t)	Palladium (g/t)
SPC-011	D3839	112.45	113.25	0.8	0.6	0.00	0.01	0.00
SPC-011	D3840	113.25	114.5	1.25	1.25	0.00	0.01	0.00
SPC-011	D3841	114.5	115.7	1.2	1.05	0.00	0.01	0.00
SPC-011	D3842	115.7	116.3	0.6	0.6	0.00	0.00	0.00
SPC-011	D3844	116.3	117.85	1.55	1.2	0.00	0.00	0.00
SPC-011	D3845	117.85	119.05	1.2	0.8	0.00	0.00	0.00
SPC-011	D3846	119.05	120.65	1.6	1.1	0.00	0.00	0.00
SPC-011	D3847	120.65	122.25	1.6	1.2	0.00	0.00	0.00
SPC-011	D3848	122.25	124.55	2.3	0.95	0.02	0.00	0.00
SPC-011	D3849	124.55	126.85	2.3	1.35	0.00	0.00	0.00
SPC-011	D3850	126.85	128.45	1.6	0.85	0.02	0.03	0.01
SPC-011	D3851	128.45	129.8	1.35	0.95	0.01	0.03	0.01
SPC-011	D3852	129.8	131.5	1.7	0.9	0.00	0.01	0.01
SPC-011	D3853	131.5	132.9	1.4	0.85	0.00	0.00	0.00
SPC-011	D3854	132.9	134.7	1.8	1.25	0.00	0.00	0.00
SPC-011	D3855	134.7	135.55	0.85	0.85	0.00	0.02	0.00
SPC-011	D3856	135.55	137.15	1.6	1.25	0.01	0.01	0.01
SPC-011	D3857	137.15	138.25	1.1	1.1	0.00	0.00	0.00
SPC-011	D3858	138.25	138.9	0.65	0.6	0.00	0.00	0.00
SPC-011	D3859	138.9	140.1	1.2	1.1	0.00	0.00	0.00
SPC-011	D3860	140.1	141.3	1.2	1.2	0.00	0.00	0.00
SPC-011	D3861	141.3	142.85	1.55	1	0.00	0.00	0.00
SPC-011	D3862	143.75	145.15	1.4	1.3	0.00	0.03	0.07
SPC-011	D3863	145.15	146.55	1.4	0.7	0.00	0.01	0.01
SPC-011	D3865	146.55	147.4	0.85	0.6	0.00	0.00	0.00
SPC-011	D3866	147.4	148.95	1.55	1.55	0.00	0.00	0.00
SPC-011	D3867	148.95	150.45	1.5	1.2	0.01	0.00	0.01
SPC-011	D3868	150.45	151.65	1.2	0.25	0.01	0.00	0.01
SPC-011	D3869	151.65	152.85	1.2	0.75	0.50	0.08	0.14
SPC-011	D3870	152.85	153.5	0.65	0.35	3.93	0.04	0.13
SPC-011	D3871	154.6	155.2	0.6	0.55	4.66	0.36	0.98
SPC-011	D3872	155.2	155.45	0.25	0.15	10.08	0.46	2.25
SPC-011	D3873	156.05	156.35	0.3	0.1	0.70	0.02	0.44
SPC-011	D3874	156.35	157.35	1	0.9	0.01	0.00	0.01
SPC-011	D3875	157.35	158.65	1.3	0.2	0.10	0.01	0.06
SPC-011	D3876	158.65	159.75	1.1	0.75	0.01	0.00	0.01
SPC-011	D3877	159.75	161.2	1.45	0.75	0.01	0.00	0.00
SPC-011	D3878	161.2	162.2	1	0.85	0.01	0.00	0.00
SPC-011	D3879	162.2	163.5	1.3	0.5	0.00	0.00	0.00
SPC-011	D3880	164	166.05	2.05	0.45	0.00	0.00	0.00
SPC-011	D3881	166.05	167.6	1.55	1	0.00	0.00	0.00
SPC-011	D3882	167.6	168.6	1	1	0.00	0.00	0.00
SPC-011	D3883	168.6	169.9	1.3	1.3	0.00	0.00	0.00
SPC-011	D3884	169.9	171.5	1.6	1.6	0.00	0.00	0.00
SPC-011	D3886	171.5	172.15	0.65	0.65	0.02	0.00	0.00
SPC-011	D3887	172.15	173.65	1.5	1.5	0.03	0.00	0.00
SPC-011	D3888	173.65	175.2	1.55	1.4	0.01	0.00	0.00
SPC-011	D3889	175.2	176.8	1.6	1.6	0.01	0.00	0.00
SPC-011	D3890	176.8	178.25	1.45	1.45	0.01	0.00	0.01
SPC-011	D3891	178.25	179.85	1.6	1.6	0.01	0.01	0.02
SPC-011	D3892	179.85	182.1	2.25	1.15	0.02	0.00	0.00
SPC-011	D3893	182.1	183.3	1.2	1.15	0.01	0.00	0.00
SPC-011	D3894	183.3	183.95	0.65	0.65	0.03	0.00	0.00
SPC-011	D3895	183.95	186.65	2.7	0.8	0.01	0.00	0.00
SPC-011	D3896	186.65	187.85	1.2	1.04	0.01	0.00	0.00
SPC-011	D3897	187.85	189.15	1.3	0.7	0.00	0.00	0.00
SPC-011	D3898	190.65	191.6	0.95	0.95	0.00	0.00	0.00
SPC-011	D3899	191.6	195.25	3.65	1.1	0.00	0.00	0.00
SPC-011	D3900	195.25	196.65	1.4	1.05	0.00	0.00	0.00
SPC-011	D3901	196.65	197.55	0.9	0.5	0.03	0.00	0.00
SPC-011	D3902	197.55	199.15	1.6	1.6	4.31	0.00	0.00
SPC-011	D3903	199.15	200.6	1.45	1.1	0.02	0.00	0.00
SPC-011	D3904	200.6	202.2	1.6	1.6	0.05	0.00	0.00
SPC-011	D3906	202.2	203.65	1.45	1.25	0.01	0.00	0.00
SPC-011	D3907	203.65	205.25	1.6	1.6	0.09	0.00	0.00
SPC-011	D3908	205.25	206.7	1.45	1.4	0.17	0.00	0.00
SPC-011	D3909	206.7	207.9	1.2	1.2	0.09	0.00	0.00
SPC-011	D3910	207.9	209.6	1.7	0.75	0.13	0.01	0.01
SPC-011	D3911	209.6	211.1	1.5	1.2	0.28	0.01	0.01
SPC-011	D3912	211.1	212.1	1	0.95	0.03	0.00	0.00
SPC-011	D3913	212.1	213.6	1.5	1.45	0.04	0.00	0.00
SPC-011	D3914	213.6	215.15	1.55	1.45	0.03	0.00	0.00

SPC-011	D3915	215.15	215.75	0.6	0.6	0.02	0.00	0.00
SPC-011	D3916	215.75	217.15	1.4	1.35	0.01	0.00	0.00
SPC-011	D3917	217.15	218.65	1.5	1.45	0.00	0.00	0.00
SPC-011	D3918	218.65	220.2	1.55	1.45	0.00	0.00	0.00
SPC-011	D3919	220.2	221.7	1.5	1.5	0.00	0.00	0.00
SPC-011	D3920	221.7	222.75	1.05	1.05	0.00	0.00	0.00
SPC-011	D3921	222.75	224.15	1.4	1.4	0.00	0.00	0.00
SPC-011	D3922	224.15	225.55	1.4	1.4	0.00	0.00	0.00
SPC-011	D3923	225.55	227.15	1.6	1.45	0.01	0.00	0.00
SPC-011	D3924	227.15	228.45	1.3	1.15	0.00	0.00	0.00
SPC-011	D3925	228.45	229.65	1.2	0.7	0.00	0.00	0.00
SPC-011	D3927	229.65	230.95	1.3	0.95	0.00	0.00	0.00
SPC-011	D3928	230.95	232.9	1.95	1.25	0.00	0.00	0.00
SPC-011	D3929	232.9	233.6	0.7	0.45	0.01	0.00	0.00
SPC-011	D3930	233.6	235.1	1.5	1.3	0.24	0.00	0.00
SPC-011	D3931	235.1	237.2	2.1	1.2	0.02	0.00	0.00
SPC-011	D3932	238.15	239.75	1.6	1.4	0.01	0.00	0.00
SPC-011	D3933	239.75	240.25	0.5	0.5	0.03	0.00	0.00
SPC-011	D3934	240.25	241.45	1.2	1.2	0.01	0.00	0.00
SPC-011	D3935	241.45	243.05	1.6	1.6	0.00	0.00	0.00
SPC-011	D3936	243.05	244.5	1.45	1.35	0.00	0.00	0.00
SPC-011	D3937	244.5	246.1	1.6	1.6	0.01	0.00	0.00
SPC-011	D3938	246.1	247.55	1.45	1.2	0.00	0.00	0.00
SPC-011	D3939	247.55	249.15	1.6	1.55	0.00	0.00	0.00
SPC-011	D3940	249.15	251.2	2.05	1.45	0.00	0.00	0.00
SPC-011	D3941	251.2	253	1.8	1.05	0.01	0.00	0.00
SPC-011	D3942	253	254.6	1.6	1.6	0.00	0.00	0.00
SPC-011	D3943	254.6	255.3	0.7	0.7	0.01	0.00	0.00
SPC-011	D3944	255.3	256.5	1.2	1.2	0.00	0.00	0.00
SPC-011	D3945	256.5	257.85	1.35	1.35	0.00	0.00	0.00
SPC-011	D3946	257.85	259.45	1.6	1.45	0.01	0.00	0.00
SPC-011	D3948	259.45	260.95	1.5	0.75	0.01	0.01	0.00
SPC-011	D3949	260.95	262.55	1.6	1.6	0.01	0.00	0.00
				End Hole				