

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124B	278.3	279.3	2.2	0.24
WKP124B	279.3	279.6	1	0.5
WKP124B	279.6	280.1	0.6	0.09
WKP124B	280.1	281.3	1.1	0.08
WKP124B	281.3	281.6	0.5	0.09
WKP124B	282	282.3	1	0.94
WKP124B	282.3	283.5	1	0.66
WKP124B	287	288	0.7	0.37
WKP124B	288	288.4	0.4	0.1
WKP124B	288.4	289.4	0.6	0.08
WKP124B	321.1	322.3	1.7	0.15
WKP124B	322.3	323.4	0.8	0.2
WKP124B	323.4	323.8	0.9	0.12
WKP124B	323.8	325	1.4	0.38
WKP124B	394.4	395.6	0.2	0.02
WKP124B	395.6	396.1	0.8	0.04
WKP124B	396.1	397.3	0.4	0.04
WKP124B	397.3	398	0.4	0.05
WKP124B	398	398.5	0.5	0.03
WKP124B	398.5	399.7	1.1	0.08
WKP124B	430	431	0.4	0.01
WKP124B	431	432	0.1	0.01
WKP124B	432	433	<1	0.01
WKP124B	433	434	<1	0.01
WKP124B	434	435	<1	0.01
WKP124B	435	436	<1	0.01
WKP124B	436	437	<1	0.01
WKP124B	437	438	<1	<0.01
WKP124B	438	439	<1	<0.01
WKP124B	439	440	<1	0.01
WKP124B	440	441	<1	0.01
WKP124B	441	442	<1	<0.01
WKP124B	442	443	0.1	0.02
WKP124B	443	444	<1	0.01
WKP124B	444	445	0.4	0.01
WKP124B	445	446	0.1	0.01
WKP124B	446	447	0.2	0.03
WKP124B	447	447.6	0.2	<0.01
WKP124B	447.6	448.6	0.2	<0.01
WKP124B	448.6	449.6	0.1	<0.01
WKP124B	449.6	450.7	<1	<0.01
WKP124B	450.7	451.6	<1	<0.01
WKP124B	451.6	452	0.1	<0.01
WKP124B	452	453	<1	<0.01
WKP124B	453	454	0.1	<0.01
WKP124B	454	455	<1	<0.01
WKP124B	455	456	0.1	<0.01
WKP124B	456	457	<1	<0.01
WKP124B	457	458	<1	<0.01
WKP124B	458	459	<1	0.01
WKP124B	459	460	0.1	0.01
WKP124B	460	461	0.2	0.02
WKP124B	461	462	<1	<0.01
WKP124B	462	463	<1	<0.01
WKP124B	463	464	<1	<0.01
WKP124B	464	465	<1	<0.01
WKP124B	465	466	<1	<0.01
WKP124B	466	467	<1	<0.01
WKP124B	467	468	<1	<0.01
WKP124B	468	469	<1	<0.01
WKP124B	469	470	<1	<0.01

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124B	470	471	<1	<0.01
WKP124B	471	471.5	<1	<0.01
WKP124B	471.5	472.2	<1	<0.01
WKP124B	472.2	473.1	<1	<0.01
WKP124B	473.1	474.3	<1	<0.01
WKP124B	474.3	475	0.2	0.02
WKP124B	475	476.1	<1	<0.01
WKP124B	476.1	477.1	<1	<0.01
WKP124B	477.1	478	<1	<0.01
WKP124B	478	479.2	0.1	<0.01
WKP124B	479.2	480.4	<1	<0.01
WKP124B	480.4	481.6	<1	<0.01
WKP124B	481.6	482.6	<1	<0.01
WKP124B	482.6	483.4	<1	<0.01
WKP124B	483.4	484	<1	<0.01
WKP124B	484	485	0.1	<0.01
WKP124B	485	486	<1	<0.01
WKP124B	486	487	<1	<0.01
WKP124B	487	488	<1	<0.01
WKP124B	488	489	<1	<0.01
WKP124B	489	490	<1	<0.01
WKP124B	490	491	<1	<0.01
WKP124B	491	492.2	<1	<0.01
WKP124B	492.2	493	0.2	0.01
WKP124B	493	494.2	<1	<0.01
WKP124B	494.2	495.3	<1	<0.01
WKP124B	495.5	496.3	<1	<0.01
WKP124B	496.3	497.1	<1	<0.01
WKP124B	497.1	498	<1	<0.01
WKP124B	498	498.5	<1	<0.01
WKP124B	498.5	499	<1	0.01
WKP124B	499	499.9	<1	<0.01
WKP124B	499.9	500.6	<1	0.01
WKP124B	500.6	501	<1	0.01
WKP124B	501	502	0.1	<0.01
WKP124B	502	503	<1	0.02
WKP124B	503	504	0.2	0.04
WKP124B	504	505	0.2	0.04
WKP124B	505	506	0.2	0.03
WKP124B	506	507	0.2	0.04
WKP124B	507	508	0.5	0.03
WKP124B	508	509	0.4	0.03
WKP124B	509	510	0.4	0.02
WKP124B	510	511.2	0.4	<0.01
WKP124B	511.2	511.7	0.5	0.1
WKP124B	511.9	512.5	1.5	0.23
WKP124B	512.5	513	0.7	0.07
WKP124B	513	514	1.5	0.18
WKP124B	514	515	0.7	0.12
WKP124B	515	516	1.1	0.26
WKP124B	516	517	0.6	0.18
WKP124B	517	518	0.4	0.11
WKP124B	518	519.2	0.6	0.28
WKP124B	519.2	519.9	0.3	0.02
WKP124B	519.9	520.2	0.2	<0.01
WKP124B	520.2	521.1	0.2	0.01
WKP124B	521.1	522.1	0.2	0.01
WKP124B	522.1	523	0.2	0.02
WKP124B	523	523.9	0.3	0.05
WKP124B	523.9	525	1.2	0.25
WKP124B	525	526	1.2	0.41

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124B	526	527.1	0.8	0.18
WKP124B	527.1	527.9	0.6	0.49
WKP124B	527.9	529	1.4	1.01
WKP124B	529	529.9	0.5	0.11
WKP124B	529.9	530.9	0.5	0.06
WKP124B	530.9	532	0.4	0.07
WKP124B	532	533	0.3	0.04
WKP124B	533	533.9	0.4	0.03
WKP124B	533.9	534.3	0.7	0.08
WKP124B	534.3	535.5	0.6	0.04
WKP124B	535.5	535.8	0.5	0.03
WKP124B	535.8	537	0.6	0.12
WKP124B	537	538	0.4	0.02
WKP124B	538	538.9	0.3	0.02
WKP124B	538.9	539.5	0.2	0.02
WKP124B	539.5	540	0.4	0.03
WKP124B	540	541	0.4	0.03
WKP124B	541	541.7	0.4	0.07
WKP124B	541.7	542.6	0.4	0.11
WKP124B	542.6	543	0.5	0.09
WKP124B	543	543.4	0.5	0.08
WKP124B	543.4	544	0.4	0.07
WKP124B	544	545	0.4	0.05
WKP124B	545	546	0.3	0.03
WKP124B	546	546.4	0.2	0.02
WKP124B	546.4	547	0.5	0.11
WKP124B	547	548	0.3	0.1
WKP124B	548	548.6	0.1	0.05
WKP124B	548.6	549	0.5	0.03
WKP124B	549	550	0.4	0.02
WKP124B	550	551	0.6	0.06
WKP124B	551	551.7	0.5	0.02
WKP124B	551.7	552	0.3	0.1
WKP124B	552	552.6	0.4	0.11
WKP124B	552.6	553	0.3	0.06
WKP124B	553	553.8	0.2	0.09
WKP124B	553.8	554.7	0.2	0.05
WKP124B	554.7	555	0.2	0.04
WKP124B	555	556	0.2	0.12
WKP124B	556	557	0.2	0.1
WKP124B	557	558	0.3	0.22
WKP124B	558	558.9	0.6	0.12
WKP124B	558.9	559.9	0.4	0.13
WKP124B	559.9	561.1	0.9	0.75
WKP124B	561.1	562	1.5	0.68
WKP124B	562	562.6	1.5	1.91
WKP124B	562.6	563	8.8	15.5
WKP124B	563	563.5	1.6	1.96
WKP124B	563.5	564	11	20.3
WKP124B	564	565	6.7	10.5
WKP124B +	565	565.6	31.5	47.1
WKP124B	565.6	565.9	132	143
WKP124B	566.5	567.3	26.7	23.3
WKP124B	567.3	568	18.6	19.8
WKP124B +	568	568.8	37.3	55.5
WKP124B +	568.8	569.5	29.1	44.5
WKP124B	569.7	570.3	1.5	1.67
WKP124B	570.3	571.2	0.9	0.25
WKP124B	571.2	572	0.9	0.23
WKP124B	572	573	2.7	0.49
WKP124B	573	574	1.1	0.36

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124B	574	575	1.2	0.43
WKP124B +	575	576	18.7	29.5
WKP124B	576	577	10.2	12.9
WKP124B	577	578.2	1.1	0.53
WKP124B	578.2	579	1.6	0.98
WKP124B	579	580	1.6	0.44
WKP124B	580	581	0.7	0.34
WKP124B	581	582	0.6	0.44
WKP124B	582	583	0.6	0.33
WKP124B	583	583.8	0.5	0.53
WKP124B	583.8	585	0.8	0.52
WKP124B	585	586	0.8	0.48
WKP124B	586	587	1.8	1.66
WKP124B	587	588	0.7	0.39
WKP124B	588	589	0.7	0.38
WKP124B	589	590	1.5	0.33
WKP124B	590	591	0.5	0.24
WKP124B	591	591.3	0.6	0.5
WKP124B	591.7	592.4	0.4	0.14
WKP124B	592.4	593.2	0.6	0.42
WKP124B	593.2	593.8	0.8	0.49
WKP124C	512	513.1	<1	<0.01
WKP124C	513.1	514.3	<1	<0.01
WKP124C	514.3	514.6	<1	<0.01
WKP124C	514.6	515.6	<1	0.01
WKP124C	515.6	516.5	<1	0.01
WKP124C	525	526	<1	0.02
WKP124C	526	527	<1	<0.01
WKP124C	527	528	<1	<0.01
WKP124C	528	529	<1	<0.01
WKP124C	529	530	<1	<0.01
WKP124C	530	531	<1	0.01
WKP124C	531	532.1	<1	<0.01
WKP124C	532.1	533	<1	0.01
WKP124C	533	534	<1	0.01
WKP124C	534	535	<1	<0.01
WKP124C	535	536	<1	0.02
WKP124C	536	537	<1	<0.01
WKP124C	537	538	<1	0.01
WKP124C	538	539	<1	<0.01
WKP124C	539	540	<1	<0.01
WKP124C	540	541	<1	0.01
WKP124C	541	542	<1	0.01
WKP124C	542	542.4	<1	0.01
WKP124C	542.4	543	<1	0.01
WKP124C	543	544	<1	<0.01
WKP124C	544	544.5	<1	0.02
WKP124C	544.5	545	<1	0.01
WKP124C	545	546	<1	<0.01
WKP124C	546	547	<1	<0.01
WKP124C	547	548	<1	<0.01
WKP124C	548	549	<1	0.01
WKP124C	549	550	<1	<0.01
WKP124C	550	551	<1	0.01
WKP124C	551	552	<1	0.02
WKP124C	552	553	<1	0.01
WKP124C	553	554	<1	<0.01
WKP124C	554	555	0.3	0.03
WKP124C	555	556	<1	0.01
WKP124C	556	557	<1	<0.01
WKP124C	557	558	0.1	<0.01

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124C	558	559	0.1	<0.01
WKP124C	559	560	0.1	0.01
WKP124C	560	561	<1	<0.01
WKP124C	561	562	<1	<0.01
WKP124C	562	563	<1	<0.01
WKP124C	563	564	<1	<0.01
WKP124C	564	565	<1	<0.01
WKP124C	565	566	<1	<0.01
WKP124C	566	567.2	<1	0.02
WKP124C	567.2	568.4	<1	<0.01
WKP124C	568.4	568.7	<1	0.02
WKP124C	568.7	569.5	0.1	0.03
WKP124C	569.5	570.3	0.3	0.06
WKP124C	570.3	570.6	0.5	0.15
WKP124C	570.6	571.1	1.1	0.21
WKP124C	571.1	572.3	0.4	0.03
WKP124C	572.3	572.9	0.4	0.02
WKP124C	572.9	573.4	0.4	0.02
WKP124C	573.4	574	0.9	0.03
WKP124C	574	575	0.8	0.02
WKP124C	575	576.2	1.1	0.09
WKP124C	576.2	577.1	0.7	0.06
WKP124C	577.1	578	1	0.43
WKP124C	578	578.9	1.5	1.48
WKP124C	578.9	580	1.6	0.68
WKP124C	580	581	0.6	0.05
WKP124C	581	581.4	0.7	0.05
WKP124C	581.4	581.7	1.2	0.16
WKP124C	581.7	582.2	0.6	0.07
WKP124C	582.2	583.4	0.9	0.18
WKP124C	583.4	584	0.6	0.2
WKP124C	584	584.8	0.8	0.19
WKP124C	584.8	585.3	0.7	0.21
WKP124C	585.3	586.2	1.1	0.25
WKP124C	586.2	586.5	3.4	0.52
WKP124C	586.5	586.9	4	0.4
WKP124C	586.9	587.6	0.6	0.22
WKP124C	587.6	588.1	1.2	0.27
WKP124C	588.1	588.9	0.6	0.57
WKP124C	588.9	589.3	0.8	0.25
WKP124C	589.3	589.7	0.8	0.17
WKP124C	589.7	590.2	0.8	0.14
WKP124C	590.2	590.7	0.9	0.15
WKP124C	590.7	591.5	0.5	0.1
WKP124C	591.5	592.3	1.5	0.3
WKP124C	592.3	592.8	2.5	0.83
WKP124C	592.8	593.4	1.1	0.16
WKP124C	593.4	594.1	0.6	0.06
WKP124C	594.1	595	0.7	0.11
WKP124C	595	595.6	0.4	0.09
WKP124C	595.6	595.9	0.2	0.06
WKP124C	595.9	596.7	0.4	0.07
WKP124C	596.7	597.4	0.5	0.11
WKP124C	597.4	598.1	3.2	1.02
WKP124C	598.1	598.8	8.7	13.3
WKP124C	598.8	599.7	0.4	0.1
WKP124C	599.7	600.7	7.4	1.26
WKP124C	600.7	601.8	4.7	0.43
WKP124C	601.8	602.8	0.9	0.17
WKP124C	602.8	603.8	0.9	0.21
WKP124C	603.8	604.9	4.2	0.53

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124C	604.9	606	1.9	0.16
WKP124C	606	607	1.6	0.18
WKP124C	607	608.2	1.3	0.16
WKP124C	608.2	609.4	0.7	0.12
WKP124C	609.4	610.5	0.9	0.17
WKP124C	610.5	611.5	0.6	0.13
WKP124C	611.5	612.2	0.5	0.12
WKP124C	612.2	612.8	1	0.2
WKP124C	612.8	613.8	1.2	0.26
WKP124C	613.8	614.5	3.3	4.44
WKP124C	614.8	615.5	1.1	0.34
WKP124C	615.5	616	0.7	0.49
WKP124C	616	616.9	0.7	0.25
WKP124C	617	617.4	1.1	0.55
WKP124C	617.5	617.8	1.1	0.63
WKP124C	617.9	619	1.6	0.29
WKP124C	619	620.1	1.1	0.19
WKP124C	620.1	621	0.2	0.03
WKP124C	621	622	0.2	0.03
WKP124C	622	623	0.2	0.07
WKP124C	623	624	0.6	0.2
WKP124C	624	624.8	0.2	0.05
WKP124C	624.8	625.3	1	0.18
WKP124C	625.3	625.9	0.8	0.12
WKP124C	625.9	626.2	0.8	0.08
WKP124C	626.2	627.2	0.4	0.05
WKP124C	627.2	628.2	1	0.21
WKP124C	628.2	628.9	1.5	0.36
WKP124C	628.9	629.9	1	0.26
WKP124C	629.9	630.8	0.5	0.09
WKP124C	630.9	631.2	0.5	0.12
WKP124C	631.4	632.1	0.5	0.12
WKP124C	632.1	633	0.6	0.12
WKP124C	633	633.8	0.6	0.28
WKP124C	633.8	634.3	1.3	0.23
WKP124C	634.3	635.2	0.6	0.13
WKP124C	635.2	635.5	1.5	0.39
WKP124C	635.5	635.9	0.7	0.14
WKP124C	635.9	636.9	4.4	0.39
WKP124C	636.9	637.9	3.9	0.33
WKP124C	637.9	638.5	3.8	0.29
WKP124C	638.5	639	0.6	0.1
WKP124C	639	640	0.5	0.11
WKP124C	640	641	0.3	0.16
WKP124C	641	642	0.8	0.19
WKP124C	642	642.7	0.4	0.08
WKP124C	642.7	643.1	0.4	0.09
WKP124C	643.1	644.3	0.7	0.24
WKP124C	644.3	645.2	4.1	2.65
WKP124C	645.2	645.6	13.2	23.6
WKP124C	645.6	646.3	2.5	0.15
WKP124C	646.3	647	3.8	1.78
WKP124C	647	648	15.9	27.1
WKP124C	648	649.1	12.5	21.1
WKP124C	649.1	650.3	14.1	17.7
WKP124C	650.3	651.5	26.3	39.2
WKP124C	651.5	652.4	3.9	5.24
WKP124C	652.4	652.7	1.3	1.02
WKP124C	652.7	653	0.5	0.45
WKP124C	653	653.3	0.7	0.42
WKP124C	653.3	654.2	0.4	0.15

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124C	654.2	654.9	0.6	0.17
WKP124C	654.9	655.5	0.4	0.53
WKP124C	655.5	656	1.1	0.38
WKP124C	656	656.7	6.9	0.35
WKP124C	656.7	657	0.4	0.1
WKP124C	657	658	0.3	0.09
WKP124C	658	659.2	0.2	0.1
WKP124C	659.2	660	0.4	0.15
WKP124C	660	661	0.3	0.1
WKP124C	661	661.4	0.4	0.26
WKP124C	661.4	661.8	0.5	0.13
WKP124C	661.8	662.4	1.6	0.43
WKP124C	662.4	663.1	0.8	0.21
WKP124C	663.1	664.3	0.5	0.55
WKP124C	664.3	665	0.5	0.2
WKP124C	665	666.1	0.8	0.35
WKP124C	666.1	666.6	0.4	0.21
WKP124C	666.6	667.7	0.4	0.3
WKP124C	667.7	668.9	0.6	0.17
WKP124C	668.9	670	0.4	0.22
WKP124C	670	670.8	0.3	0.26
WKP124D	415.7	416.7	0.2	0.02
WKP124D	416.7	417.7	0.1	<0.01
WKP124D	417.7	418.7	<1	0.03
WKP124D	418.7	419.6	<1	<0.01
WKP124D	419.6	420.2	0.1	0.06
WKP124D	420.2	421	0.1	0.02
WKP124D	421	422	<1	<0.01
WKP124D	422	423	<1	<0.01
WKP124D	423	424	<1	<0.01
WKP124D	424	425	<1	<0.01
WKP124D	425	426	<1	<0.01
WKP124D	426	426.5	<1	<0.01
WKP124D	426.5	427.5	<1	<0.01
WKP124D	427.5	428.5	<1	<0.01
WKP124D	428.5	429	<1	<0.01
WKP124D	429	430	<1	<0.01
WKP124D	430	431	<1	<0.01
WKP124D	431	432	<1	<0.01
WKP124D	432	433	<1	<0.01
WKP124D	433	434	<1	<0.01
WKP124D	434	435	<1	<0.01
WKP124D	435	436	<1	<0.01
WKP124D	436	437	<1	<0.01
WKP124D	437	438	<1	<0.01
WKP124D	438	439	<1	<0.01
WKP124D	439	440	<1	<0.01
WKP124D	440	441	<1	<0.01
WKP124D	441	441.8	<1	<0.01
WKP124D	441.8	442.8	<1	<0.01
WKP124D	442.8	444	<1	<0.01
WKP124D	444	445	<1	<0.01
WKP124D	445	445.6	<1	<0.01
WKP124D	445.6	446.8	<1	0.01
WKP124D	446.8	448	<1	<0.01
WKP124D	448	449	<1	0.02
WKP124D	449	450.1	<1	<0.01
WKP124D	450.1	451.1	<1	<0.01
WKP124D	451.1	451.7	<1	<0.01
WKP124D	451.7	452.9	<1	<0.01
WKP124D	452.9	454	0.1	<0.01

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124D	454	455	<1	<0.01
WKP124D	455	456	<1	<0.01
WKP124D	456	457	<1	<0.01
WKP124D	457	458	<1	<0.01
WKP124D	458	459	<1	<0.01
WKP124D	459	460	<1	<0.01
WKP124D	460	461	<1	<0.01
WKP124D	461	461.7	<1	<0.01
WKP124D	461.7	462	<1	<0.01
WKP124D	462	463	<1	<0.01
WKP124D	463	464	<1	<0.01
WKP124D	464	465	<1	<0.01
WKP124D	465	466	<1	<0.01
WKP124D	466	467	<1	<0.01
WKP124D	467	468.1	<1	<0.01
WKP124D	468.1	469	<1	0.01
WKP124D	469	470	<1	<0.01
WKP124D	470	471	<1	<0.01
WKP124D	471	472	<1	<0.01
WKP124D	472	472.6	<1	<0.01
WKP124D	472.6	473.2	<1	<0.01
WKP124D	473.2	474	<1	<0.01
WKP124D	474	475	<1	<0.01
WKP124D	475	476	<1	<0.01
WKP124D	476	477	<1	<0.01
WKP124D	477	478	<1	<0.01
WKP124D	478	479	<1	<0.01
WKP124D	479	480	<1	<0.01
WKP124D	480	481	<1	0.01
WKP124D	481	482	<1	0.01
WKP124D	482	483	<1	<0.01
WKP124D	483	484	<1	<0.01
WKP124D	484	484.6	<1	<0.01
WKP124D	484.6	485	<1	0.01
WKP124D	485	485.4	<1	0.01
WKP124D	485.4	486.1	<1	0.02
WKP124D	486.1	486.7	<1	0.04
WKP124D	486.7	487.7	0.1	0.02
WKP124D	487.7	488.5	<1	0.02
WKP124D	488.5	489.7	<1	0.02
WKP124D	489.7	490.9	<1	0.02
WKP124D	490.9	492	<1	0.02
WKP124D	492	493	<1	0.02
WKP124D	493	494	<1	0.01
WKP124D	494	495	<1	0.02
WKP124D	495	496	<1	0.01
WKP124D	496	497	<1	0.01
WKP124D	497	498	<1	0.01
WKP124D	498	499.2	0.2	<0.01
WKP124D	499.2	500.3	0.2	0.13
WKP124D	500.4	501.6	0.2	0.02
WKP124D	501.6	502.8	0.2	0.04
WKP124D	502.8	503.1	0.2	0.07
WKP124D	503.1	504.2	0.2	0.39
WKP124D	504.3	504.8	0.2	0.01
WKP124D	504.8	506	0.1	0.02
WKP124D	506	507	0.2	0.19
WKP124D	507	507.9	0.2	0.23
WKP124D	507.9	509	0.3	0.13
WKP124D	509	510	0.4	0.56
WKP124D	510	511	0.1	0.13

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124D	511	511.8	0.3	0.5
WKP124D	511.8	513	0.2	0.02
WKP124D	513.2	513.8	0.3	0.19
WKP124D	513.8	514.6	0.2	0.04
WKP124D	514.6	515.8	0.4	0.04
WKP124D	515.8	516.4	0.2	0.04
WKP124D	516.4	516.8	0.6	0.1
WKP124D	516.8	518	0.3	0.08
WKP124D	518	519	0.2	0.02
WKP124D	519	519.7	0.3	0.11
WKP124D	519.7	520.4	0.4	0.14
WKP124D	520.4	520.8	0.5	0.15
WKP124D	520.8	522.0	0.3	0.13
WKP124D	522.0	522.7	1.5	1.22
WKP124D	522.7	523.9	4.8	4.44
WKP124D	523.9	524.7	2.5	1.83
WKP124D	524.7	525.8	6.7	8.87
WKP124D	525.8	526.1	0.8	0.49
WKP124D	526.1	527.0	0.5	0.32
WKP124D	527.0	528.0	0.5	0.19
WKP124D	528.0	529.0	0.9	0.26
WKP124D	529.0	530.0	0.6	0.24
WKP124D	530.0	531.0	1.1	0.83
WKP124D	531.0	531.3	0.9	0.28
WKP124D	531.3	531.6	0.6	0.18
WKP124D	531.6	531.9	62.4	73.2
WKP124D	532.1	532.9	42.6	58
WKP124D	532.9	533.6	38.2	59.1
WKP124D	533.7	534.7	1.9	0.85
WKP124D	534.7	535.7	0.8	0.46
WKP124D	535.7	536.9	0.7	0.49
WKP124D	537.1	537.4	0.9	0.57
WKP124D	537.4	538.3	0.3	0.15
WKP124D	538.5	539.0	0.3	0.17
WKP124D	539.0	540.0	0.3	0.19
WKP124D	540.0	541.0	0.5	0.24
WKP124D	541.0	542.0	0.6	0.5
WKP124D	542.0	542.5	0.5	0.18
WKP124D	542.5	543.1	0.9	0.1
WKP124D	543.1	544.0	0.5	0.16
WKP124D	544.0	544.3	7.5	7.77
WKP124D	544.3	545.1	1.5	0.31
WKP124D	545.1	546.0	0.5	0.19
WKP124D	546.0	547.0	0.6	0.12
WKP124D	547.0	547.3	1	0.6
WKP124D	547.3	548.3	0.7	0.2
WKP124D	548.3	549.3	0.6	0.35
WKP124D	549.3	549.8	1.2	0.5
WKP124D	549.8	550.6	14.3	18
WKP124D	550.6	551.1	1.4	1.2
WKP124D	551.1	552.0	28.4	22.1
WKP124D	552.0	552.6	9.4	5.76
WKP124D	552.6	553.2	2.4	1.15
WKP124D	553.2	553.5	4.4	6.44
WKP124D	553.6	553.9	1.4	0.34
WKP124D	553.9	555.1	0.9	<0.01
WKP124D	555.1	556.3	0.9	0.29
WKP124D	556.5	557.0	2.4	2.71
WKP124D	557.0	558.0	1.3	0.81
WKP124D	558.0	558.6	1.1	0.42
WKP124D	558.6	559.8	0.4	0.03

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124D	559.8	561.0	0.1	<0.01
WKP124D	561.0	562.2	<1	<0.01
WKP124D	562.2	562.7	0.7	0.02
WKP124D	562.8	563.5	0.2	<0.01
WKP124D	563.5	564.2	0.3	<0.01
WKP124D	564.4	565.6	<1	<0.01
WKP124D	565.6	566.8	<1	0.01
WKP124D	566.9	568.0	<1	<0.01
WKP124D	568.0	569.0	0.9	<0.01
WKP124D	569.0	570.2	0.2	<0.01
WKP124D	570.2	571.4	<1	<0.01
WKP124D	571.4	572.0	<1	<0.01
WKP124D	572.3	573.4	<1	<0.01
WKP124D	573.4	574.0	<1	<0.01
WKP124D	574.0	575.0	<1	<0.01
WKP124D	575.0	575.6	<1	<0.01
WKP124D	575.9	576.4	0.1	0.02
WKP124D	576.4	577.2	0.3	0.15
WKP124D	578.6	579.6	0.4	0.13
WKP124D	579.6	580.0	0.1	0.03
WKP124D	580.6	581.6	2.3	3.64
WKP124D	581.6	582.4	0.8	0.21
WKP124D	582.9	583.1	3.4	3.96
WKP124D	583.3	583.8	0.7	0.67
WKP124D	583.8	585.0	2.3	2.28
WKP124D	585.0	585.8	0.5	0.25
WKP124D	585.9	586.3	2.6	3.87
WKP124D	586.3	586.8	8.6	13
WKP124D	586.8	587.8	5.8	8.23
WKP124D	587.8	589.0	0.4	0.44
WKP124D	589.0	589.9	0.6	0.15
WKP124D	589.9	590.5	3.2	5.61
WKP124D	590.6	591.2	45.6	74.3
WKP124D	591.2	591.7	0.9	0.65
WKP124D	591.9	592.6	2.6	3.37
WKP124D	592.6	593.3	26.5	70.2
WKP124D	593.3	593.8	0.5	0.12
WKP124D	594.1	594.6	0.4	0.5
WKP124D	594.6	595.8	0.2	<0.01
WKP124D	595.8	596.7	<1	<0.01
WKP124D	596.7	597.9	<1	<0.01
WKP124D	597.9	599.0	<1	<0.01
WKP124D	599.0	600.1	<1	<0.01
WKP124D	600.1	601.0	<1	<0.01
WKP124D	601.0	601.8	0.5	<0.01
WKP124D	601.8	602.6	0.1	0.02
WKP124D	602.7	603.7	2.4	1.83
WKP124D	603.9	604.6	32.9	35.7
WKP124D	604.8	605.8	16.2	13.8
WKP124D	605.8	606.1	6.5	1.78
WKP124D	606.1	607.3	8.2	5.33
WKP124D	607.3	608.3	53.3	80.3
WKP124D	608.7	609.0	25.6	23.5
WKP124D	609.1	609.6	14.3	18
WKP124D	609.7	610.6	14	1.7
WKP124D	610.6	611.2	1.3	0.79
WKP124D	611.2	612.4	1.3	0.44
WKP124D *	612.4	612.8		
WKP124D *	612.8	613.7		
WKP124D *	613.7	614.0		
WKP124D *	614.0	615.1		

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP124D *	615.1	615.9		
WKP124D *	615.9	617.0		
WKP124D *	617.0	618.0		
WKP124D *	618.0	619.0		
WKP124D *	619.0	620.0		
WKP124D *	620.0	620.7		
WKP124D *	620.7	621.9		
WKP124D *	621.9	622.2		
WKP124D *	622.2	622.5		
WKP124D *	622.5	623.7		
WKP124D *	623.7	624.9		
WKP124D *	624.9	626.1		
WKP124D *	626.1	627.3		
WKP124D *	627.3	628.5		
WKP124D *	628.5	629.7		
WKP124D *	629.7	630.9		
WKP124D *	630.9	632.1		
WKP124D *	632.1	633.3		
WKP124D *	633.3	634.3		
WKP133C	193.5	194.0	40.4	30.5
WKP133C	237.0	238.1	0.4	0.2
WKP133C	238.1	238.4	2.1	0.33
WKP133C	238.4	239.1	0.6	0.25
WKP133C	246.5	247.7	1.9	0.31
WKP133C	247.7	248.1	0.5	0.21
WKP133C	248.1	249.3	0.8	0.56
WKP133C	250.5	251.7	0.5	0.19
WKP133C	251.7	252.4	4.1	6.01
WKP133C	252.4	253.6	0.3	0.18
WKP133C	257.4	258.6	0.3	0.19
WKP133C	258.6	259.3	1	0.2
WKP133C	259.3	259.7	0.4	0.21
WKP133C	259.7	260.2	1.9	2.08
WKP133C	260.2	261.4	0.3	0.2
WKP133C	272.9	274.1	0.3	0.21
WKP133C	274.1	275.2	2	2.13
WKP133C	275.2	276.3	0.5	0.85
WKP133C	282.7	283.8	0.6	0.23
WKP133C	283.8	284.2	0.9	0.17
WKP133C	284.2	285.2	0.8	0.26
WKP133C	295.8	296.8	1.5	0.32
WKP133C	296.8	298.0	1	0.28
WKP133C	298.0	299.0	0.7	0.19
WKP133C	325.6	326.6	1.2	0.2
WKP133C	326.6	327.0	0.7	0.1
WKP133C	327.0	328.0	3.4	0.38
WKP133C	333.0	334.0	0.9	0.22
WKP133C	334.0	334.3	0.9	0.19
WKP133C	334.3	335.4	1.1	0.15
WKP133C	335.4	335.9	1.2	0.19
WKP133C	335.9	336.2	14.2	0.17
WKP133C	336.2	337.2	0.6	0.12
WKP133C	337.2	338.2	0.6	0.06
WKP133C	338.2	339.2	0.2	0.05
WKP133C	339.2	339.6	0.7	0.1
WKP133C	339.6	340.6	0.5	0.15
WKP133C	340.6	341.6	0.5	0.15
WKP133C	341.6	342.6	0.4	0.09
WKP133C	342.6	343.0	0.5	0.09
WKP133C	343.0	343.4	1	0.1
WKP133C	343.4	344.4	0.4	0.14

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP133C	344.4	345.4	1.5	0.25
WKP133C	345.4	346.0	0.4	0.12
WKP133C	346.0	346.7	0.4	0.12
WKP133C	348.5	349.0	7.9	4.34
WKP133C	349.0	350.0	0.4	0.13
WKP133C	350.0	351.0	0.4	0.15
WKP133C	351.0	352.0	0.4	0.15
WKP133C	352.0	353.0	0.4	0.12
WKP133C	353.0	354.0	0.5	0.4
WKP133C	354.0	354.4	1	0.12
WKP133C	354.4	355.0	0.4	0.1
WKP133C	355.0	356.0	0.3	0.09
WKP133C	356.0	357.0	0.4	0.08
WKP133C	357.0	358.0	0.4	0.09
WKP133C	358.0	359.0	0.3	0.11
WKP133C	359.0	360.0	0.5	0.1
WKP133C	360.0	361.0	0.7	0.1
WKP133C	361.0	362.0	0.3	0.1
WKP133C	362.0	362.8	0.4	0.09
WKP133C	362.8	363.1	0.2	0.07
WKP133C	363.1	364.0	0.5	0.1
WKP133C	364.0	364.4	0.4	0.12
WKP133C	364.4	364.7	0.3	0.09
WKP133C	364.7	365.0	0.3	0.14
WKP133C	365.0	366.0	0.3	0.08
WKP133C	366.0	367.0	0.2	0.06
WKP133C	367.0	368.0	0.4	0.15
WKP133C	368.0	369.2	0.4	0.16
WKP133C	369.2	370.0	0.3	0.04
WKP133C	370.0	371.0	0.3	0.07
WKP133C	371.0	372.0	0.2	0.04
WKP133C	372.0	372.7	0.3	0.11
WKP133C	372.7	373.0	0.2	0.02
WKP133C	373.0	374.0	0.1	0.02
WKP133C	374.0	375.0	0.2	<0.01
WKP133C	375.0	376.0	0.1	<0.01
WKP133C	376.0	377.0	0.2	0.02
WKP133C	377.0	378.0	0.2	<0.01
WKP133C	378.0	379.0	0.2	0.02
WKP133C	379.0	379.5	0.1	0.03
WKP133C	379.5	380.0	0.4	0.1
WKP133C	380.0	381.0	0.7	0.7
WKP133C	381.0	382.0	0.5	0.19
WKP133C	382.0	383.0	0.5	0.27
WKP133C	383.0	384.0	0.2	0.08
WKP133C	384.0	385.0	0.4	0.3
WKP133C	385.0	386.0	0.5	0.29
WKP133C	386.0	387.0	0.6	0.36
WKP133C	387.0	388.0	0.5	0.8
WKP133C	388.0	389.0	0.4	0.2
WKP133C	389.0	390.0	0.6	0.43
WKP133C	390.0	391.0	0.4	0.15
WKP133C	391.0	392.0	0.4	0.32
WKP133C	392.0	393.0	0.4	0.18
WKP133C	393.0	394.0	0.5	0.33
WKP133C	394.0	395.0	0.6	0.63
WKP133C	395.0	396.0	0.7	0.5
WKP133C	396.0	397.0	0.3	0.06
WKP133C	397.0	398.0	0.3	0.08
WKP133C	398.0	399.0	0.4	0.24
WKP133C	399.0	400.0	0.4	0.25

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP133C	400.0	401.0	0.2	0.06
WKP133C	401.0	402.0	0.3	0.12
WKP133C	402.0	403.0	0.2	0.06
WKP133C	403.0	404.0	0.3	0.06
WKP133C	404.0	405.0	0.3	0.1
WKP133C	405.0	406.0	0.3	0.13
WKP133C	406.0	407.0	0.4	0.22
WKP133C	407.0	408.0	0.3	0.22
WKP133C	408.0	409.0	0.4	0.17
WKP133C	409.0	410.0	0.6	0.13
WKP133C	410.0	411.0	0.7	0.19
WKP133C	411.0	412.0	0.4	0.25
WKP133C	412.0	413.0	0.5	0.27
WKP133C	413.0	414.0	0.6	0.33
WKP133C	414.0	415.0	0.5	0.24
WKP133C	415.0	416.0	0.5	0.18
WKP133C	416.0	417.0	0.5	0.16
WKP133C	417.0	418.0	0.4	0.12
WKP133C	418.0	419.0	0.4	0.14
WKP133C	419.0	420.0	0.4	0.09
WKP133C	420.0	421.0	0.4	0.11
WKP133C	421.0	422.0	0.7	0.21
WKP133C	422.0	423.0	0.8	0.24
WKP133C	423.0	424.0	0.5	0.13
WKP133C	424.0	425.0	0.3	0.06
WKP133C	425.0	426.0	0.3	0.04
WKP133C	426.0	427.0	0.2	0.06
WKP133C	427.0	428.0	0.3	0.13
WKP133C	428.0	429.0	0.2	0.05
WKP133C	429.0	430.0	0.2	0.14
WKP133C	430.0	431.0	0.3	0.13
WKP133C	431.0	432.0	0.2	0.07
WKP133C	432.0	433.0	0.3	0.16
WKP133C	433.0	434.0	0.3	0.15
WKP133C	434.0	435.0	0.4	0.06
WKP133C	435.0	436.0	0.2	0.05
WKP133C	436.0	437.0	0.4	0.12
WKP133C	437.0	438.0	0.2	0.07
WKP133C	438.0	439.0	0.3	0.12
WKP133C	439.0	440.0	0.4	0.09
WKP133C	440.0	440.3	0.4	0.09
WKP133C	440.3	441.0	0.3	0.06
WKP133C	441.0	442.0	0.5	0.1
WKP133C	442.0	442.3	1.1	0.08
WKP133C	442.3	442.7	0.2	0.05
WKP133C	442.8	443.0	0.3	0.12
WKP133C	443.0	444.0	0.4	0.06
WKP133C	444.0	445.0	0.2	0.03
WKP133C	445.0	446.0	0.2	0.03
WKP133C	446.0	447.0	0.2	0.02
WKP133C	447.0	448.0	0.2	0.04
WKP133C	448.0	449.0	0.2	0.04
WKP133C	449.0	450.0	0.3	0.09
WKP133C	450.0	451.0	0.3	0.06
WKP133C	451.0	452.0	0.3	0.04
WKP133C	452.0	453.0	0.3	0.04
WKP133C	453.0	454.0	0.3	0.03
WKP133C	454.0	455.0	0.3	0.07
WKP133C	455.0	456.0	0.2	0.03
WKP133C	456.0	457.0	0.2	0.03
WKP133C	457.0	458.0	0.2	0.07

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP133C	458.0	459.0	0.2	0.07
WKP133C	459.0	460.0	0.4	0.17
WKP133C	460.0	461.0	0.2	0.07
WKP133C	461.0	462.0	0.4	0.14
WKP133C	462.0	463.0	0.6	0.19
WKP133C	463.0	464.0	0.8	0.41
WKP133C	464.0	464.8	0.8	0.45
WKP133C	464.8	466.0	0.8	0.29
WKP133C	466.0	467.0	0.5	0.29
WKP133C	467.0	468.0	0.7	0.34
WKP133C	468.0	469.0	0.4	0.16
WKP133C	469.0	470.0	0.4	0.15
WKP133C	470.0	471.0	0.4	0.07
WKP133C	471.0	472.0	0.7	0.32
WKP133C	472.0	473.0	0.6	0.43
WKP133C	473.0	473.8	0.7	0.59
WKP133C	473.8	474.2	1.3	1.04
WKP133C	474.2	475.0	1	0.51
WKP133C	475.0	476.0	1	0.69
WKP133C	476.0	477.0	0.9	0.53
WKP133C	477.0	478.0	0.5	0.18
WKP133C	478.0	479.0	0.6	0.22
WKP133C	479.0	480.0	0.5	0.17
WKP133C	480.0	481.0	0.3	0.19
WKP133C	481.0	482.0	0.3	0.12
WKP133C	482.0	483.0	0.5	0.1
WKP133C	483.0	484.0	0.5	0.11
WKP133C	484.0	484.8	1.1	0.49
WKP133C	484.8	485.2	9.8	2.12
WKP133C	485.2	485.5	12.2	1.03
WKP133C	485.5	486.2	9.9	1.62
WKP133C	486.2	487.0	10.8	1.09
WKP133C	487.0	487.5	12	1.16
WKP133C	487.5	487.9	3.6	0.35
WKP133C	487.9	488.4	15.2	3.68
WKP133C	488.4	488.8	3.4	1.57
WKP133C	488.8	489.1	1.3	2.57
WKP133C	489.1	490.1	6.7	4.78
WKP133C	490.1	491.1	7.9	2.79
WKP133C	491.1	491.9	3.9	3.17
WKP133C	491.9	492.8	4.3	2.38
WKP133C	492.8	493.3	6.9	1.13
WKP133C	493.3	493.9	1.1	0.35
WKP133C	493.9	494.2	1.6	1.78
WKP133C	494.2	495.0	0.7	0.36
WKP133C	495.0	496.0	1.1	0.58
WKP133C	496.0	497.0	0.6	0.22
WKP133C	497.0	498.0	0.6	0.14
WKP133C	498.0	499.0	0.5	0.2
WKP133C	499.0	500.0	0.6	0.21
WKP133C	500.0	500.4	0.5	0.11
WKP133C	500.4	500.9	2.1	1.38
WKP133C	500.9	501.5	3	0.7
WKP133C	501.5	501.8	2.7	0.26
WKP133C	501.8	503.0	0.5	0.22
WKP133C	503.0	503.7	0.6	0.26
WKP133C	503.7	504.4	0.7	0.32
WKP133C	504.4	504.9	1.7	0.78
WKP133C	504.9	505.3	0.9	0.33
WKP133C	505.3	506.3	0.4	0.08
WKP133C	506.3	506.7	0.7	0.53

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP133C	506.7	507.9	0.5	0.19
WKP133C	507.9	508.5	1.8	0.62
WKP133C	508.5	508.9	2.5	0.25
WKP133C	508.9	509.5	1.8	0.7
WKP133C	509.5	510.2	1.4	0.4
WKP133C	510.2	510.5	6.2	0.49
WKP133C	510.5	511.5	0.9	0.24
WKP133C	511.5	512.5	0.8	0.62
WKP133C	512.5	512.8	5	3.08
WKP133C	512.8	513.1	10.7	4.08
WKP133C	513.1	513.4	1.3	0.57
WKP133C	513.4	514.5	2.1	1.02
WKP133C	514.5	514.9	5.5	5.08
WKP133C	514.9	515.4	1.4	0.35
WKP133C	515.4	515.7	11.6	17.1
WKP133C	515.7	516.0	2.7	3.42
WKP133C	516.0	516.7	0.9	0.43
WKP133C	516.7	517.2	1.4	0.81
WKP133C	517.2	517.5	2.5	0.86
WKP133C	517.5	518.0	2.4	0.45
WKP133C	518.0	519.0	1.1	0.18
WKP133C	519.0	520.0	2.3	0.29
WKP133C	520.0	521.0	1.2	0.24
WKP133C	521.0	522.0	2.7	0.3
WKP133C	522.0	523.1	1	0.17
WKP133C	523.1	523.4	1.5	0.26
WKP133C	523.4	524.4	1.1	0.18
WKP133C	524.4	525.4	0.9	0.1
WKP133C	525.4	526.2	1.1	0.18
WKP133C	526.2	526.5	3.8	1.62
WKP133C	526.5	527.5	1.6	0.49
WKP133C	527.5	528.5	1.1	0.22
WKP133C	528.5	529.0	1	0.38
WKP133C	529.0	530.0	0.4	0.15
WKP133C	530.0	531.0	0.4	0.3
WKP133C	531.0	532.0	0.2	0.09
WKP133C	532.0	533.0	0.5	0.4
WKP133C	533.0	534.0	0.2	0.04
WKP133C	534.0	535.0	0.2	0.05
WKP133C	535.0	536.0	1.3	0.24
WKP133C	536.0	537.0	0.3	0.09
WKP133C	537.0	538.0	0.5	0.23
WKP133C	538.0	539.2	0.4	0.15
WKP133C	539.2	540.4	0.2	0.04
WKP134	53.5	54.4	<1	<0.01
WKP134	54.4	54.7	<1	<0.01
WKP134	54.7	55.7	<1	<0.01
WKP134	55.7	56.0	<1	<0.01
WKP134	56.0	56.3	<1	<0.01
WKP134	56.3	57.2	<1	<0.01
WKP134	60.9	61.7	0.1	<0.01
WKP134	61.7	62.0	<1	<0.01
WKP134	62.0	63.0	<1	<0.01
WKP134	67.0	68.0	0.2	0.01
WKP134	68.0	68.3	<1	<0.01
WKP134	68.3	69.3	<1	<0.01
WKP134	70.7	71.7	<1	<0.01
WKP134	71.7	72.0	<1	<0.01
WKP134	72.0	73.0	<1	<0.01
WKP134	95.9	96.6	0.1	<0.01
WKP134	96.6	96.9	<1	<0.01

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP134	96.9	97.8	<1	<0.01
WKP134	108.2	109.2	<1	<0.01
WKP134	109.2	109.5	<1	<0.01
WKP134	109.5	110.4	<1	0.01
WKP134	111.2	112.2	<1	<0.01
WKP134	112.2	112.5	<1	<0.01
WKP134	112.5	113.4	<1	<0.01
WKP134	113.4	114.4	<1	<0.01
WKP134	114.4	114.7	<1	<0.01
WKP134	114.7	115.0	0.2	<0.01
WKP134	115.0	115.3	<1	<0.01
WKP134	115.3	116.1	<1	<0.01
WKP134	116.1	117.0	<1	<0.01
WKP134	117.0	118.0	<1	<0.01
WKP134	118.0	118.8	<1	<0.01
WKP134	118.8	119.1	0.1	<0.01
WKP134	119.1	120.1	0.2	<0.01
WKP134	130.0	131.0	<1	<0.01
WKP134	139.0	140.0	<1	<0.01
WKP134	148.0	149.0	<1	0.01
WKP134	161.0	162.0	<1	<0.01
WKP134	169.0	169.8	<1	<0.01
WKP134	181.0	182.0	0.5	0.01
WKP134	194.0	195.0	0.1	<0.01
WKP134	195.0	195.3	<1	<0.01
WKP134	195.3	196.0	<1	<0.01
WKP134	199.0	200.0	<1	<0.01
WKP134	210.0	211.0	<1	<0.01
WKP134	220.0	221.0	<1	<0.01
WKP134	225.0	226.0	<1	<0.01
WKP134	226.0	226.8	<1	<0.01
WKP134	226.8	228.0	0.2	<0.01
WKP134	240.0	241.0	<1	<0.01
WKP134	250.0	251.0	<1	<0.01
WKP134	260.0	261.0	<1	<0.01
WKP134	270.0	271.0	<1	<0.01
WKP134	280.0	281.0	<1	<0.01
WKP134	281.0	282.2	<1	<0.01
WKP134	282.2	283.0	<1	<0.01
WKP134	283.0	284.0	<1	0.03
WKP134	290.0	291.0	<1	<0.01
WKP134	300.0	301.0	<1	0.03
WKP134	310.0	311.0	<1	0.02
WKP134	314.0	315.0	0.8	0.37
WKP134	315.0	316.0	0.8	0.43
WKP134	316.0	317.0	0.9	0.39
WKP134	317.0	318.0	1	0.73
WKP134	318.0	319.0	0.7	0.37
WKP134	319.0	320.0	0.7	0.38
WKP134	320.0	321.0	0.4	0.16
WKP134	321.0	322.0	13.1	0.52
WKP134	322.0	323.0	0.8	0.45
WKP134	323.0	324.0	1	0.29
WKP134	324.0	325.0	0.3	0.64
WKP134	325.0	326.1	0.6	0.77
WKP134	326.1	327.3	0.9	0.45
WKP134	327.3	327.7	1	1.89
WKP134	327.7	328.9	0.5	0.36
WKP134	328.9	330.0	0.9	0.47
WKP134	330.0	331.0	0.6	0.34
WKP134	331.0	332.0	0.8	0.4

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP134	332.0	333.0	0.6	0.52
WKP134	333.0	334.1	3.7	1.06
WKP134	334.3	335.4	6.3	0.73
WKP134	335.6	336.8	0.8	0.42
WKP134	336.8	338.0	1.1	0.38
WKP134	338.0	339.0	2.4	0.76
WKP134	339.0	340.0	0.6	1.04
WKP134	340.0	341.0	4.6	1.58
WKP134	341.0	342.0	0.5	0.28
WKP134	342.0	343.0	0.4	0.14
WKP134	343.0	344.0	0.2	0.1
WKP134	344.0	345.0	0.5	0.12
WKP134	345.0	346.0	0.2	0.1
WKP134	346.0	347.0	0.4	0.07
WKP134	347.0	348.0	0.6	0.37
WKP134	348.0	349.0	0.6	0.06
WKP134	349.0	350.2	0.3	0.05
WKP134	350.2	351.4	1.2	0.06
WKP134	351.4	351.8	0.7	0.44
WKP134	351.8	353.0	0.3	0.05
WKP134	353.0	354.0	0.2	0.03
WKP134	354.0	355.0	0.5	0.07
WKP134	355.0	356.0	0.2	0.03
WKP134	356.0	357.0	0.3	0.06
WKP134	357.0	358.0	0.2	0.03
WKP134	358.0	359.0	0.3	0.01
WKP134	359.0	360.0	0.3	0.01
WKP134	360.0	361.0	0.7	0.11
WKP134	361.0	362.0	0.6	0.07
WKP134	362.0	363.0	0.6	0.11
WKP134	363.0	364.0	0.5	0.07
WKP134	364.0	365.0	0.3	0.02
WKP134	365.0	366.0	0.2	0.01
WKP134	366.0	367.0	0.5	0.07
WKP134	367.0	368.0	0.5	0.03
WKP134	368.0	369.0	0.2	<0.01
WKP134	369.0	370.0	0.2	0.02
WKP134	370.0	371.0	0.2	0.01
WKP134	371.0	372.0	0.2	0.02
WKP134	372.0	373.0	0.2	0.02
WKP134	373.0	374.0	0.3	0.03
WKP134	374.0	375.0	0.2	0.02
WKP134	375.0	376.0	0.7	0.04
WKP134	376.0	377.0	0.9	0.02
WKP134	377.0	378.0	1.1	0.02
WKP134	378.0	379.0	0.3	0.02
WKP134	379.0	380.0	0.2	0.02
WKP134	380.0	381.0	0.2	0.02
WKP134	381.0	382.0	0.2	0.03
WKP134	382.0	383.0	0.3	0.01
WKP134	383.0	384.0	0.2	0.03
WKP134	384.0	385.0	0.2	0.02
WKP134	385.0	386.0	0.2	0.04
WKP134	386.0	386.8	0.1	0.02
WKP134	386.8	387.1	0.2	0.06
WKP134	387.1	388.0	0.3	0.06
WKP134	388.0	388.7	0.6	0.2
WKP134	388.7	389.2	0.7	0.27
WKP134	389.2	389.8	0.5	0.21
WKP134	389.9	391.0	0.4	0.15
WKP134	391.0	392.0	0.3	0.07

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP134	392.0	393.0	0.3	0.1
WKP134	393.0	394.0	0.2	0.08
WKP134	394.0	395.0	0.2	0.13
WKP134	395.0	396.2	0.2	0.07
WKP134	396.2	397.4	0.2	0.07
WKP134	397.4	398.6	0.2	0.06
WKP134	398.6	399.6	0.2	0.09
WKP134	399.6	400.4	0.5	0.06
WKP134	401.0	401.3	19.3	1.43
WKP134	401.3	401.7	0.5	0.49
WKP134	402.0	402.8	13.4	5.2
WKP134	402.8	403.1	26.6	0.69
WKP134	403.1	403.4	9.4	14.3
WKP134	403.4	404.1	0.5	0.22
WKP134	404.1	405.0	0.5	0.15
WKP134	405.0	405.4	0.8	1.82
WKP134	405.4	406.4	0.3	0.09
WKP134	406.4	406.7	0.3	0.04
WKP134	406.7	407.9	0.2	0.06
WKP134	407.9	409.0	0.4	0.07
WKP134	409.0	410.0	0.4	0.16
WKP134	410.0	411.1	0.4	0.12
WKP134	411.1	411.5	3.2	2.15
WKP134	411.5	412.3	0.5	0.06
WKP134	412.3	413.2	0.3	0.07
WKP134	413.2	414.0	0.2	0.09
WKP134	414.0	414.5	1.1	1.04
WKP134	414.5	415.6	0.4	0.08
WKP134	415.6	416.6	0.3	0.1
WKP134	416.6	417.0	2.9	0.19
WKP134	417.0	418.0	5.5	0.43
WKP134	418.0	419.0	0.2	0.09
WKP134	419.0	420.0	0.3	0.17
WKP134	420.0	420.4	0.6	0.24
WKP134	420.4	421.0	0.4	0.21
WKP134	421.0	422.0	1.2	0.15
WKP134	422.0	423.0	0.3	0.11
WKP134	423.0	424.0	0.3	0.13
WKP134	424.0	425.0	0.2	0.09
WKP134	425.0	426.0	0.2	0.06
WKP134	426.0	427.0	0.2	0.1
WKP134	427.0	427.8	0.4	0.14
WKP134	427.8	428.3	16	0.2
WKP134	428.7	429.2	0.7	0.18
WKP134	429.2	430.0	0.3	0.07
WKP134	430.0	431.0	0.4	0.09
WKP134	431.0	432.0	0.6	0.12
WKP134	432.0	432.4	36.6	0.41
WKP134	432.4	433.3	34.5	1.42
WKP134	433.3	434.4	0.4	0.19
WKP134	434.4	434.7	1.6	0.28
WKP134	434.8	435.1	4.8	5.89
WKP134	435.1	436.0	1.1	0.47
WKP134	436.0	436.4	4.1	2.74
WKP134	436.4	437.0	0.7	1.41
WKP134	437.0	438.0	1.1	0.2
WKP134	438.0	438.8	0.9	0.45
WKP134	438.8	439.3	2	0.8
WKP134	439.3	440.3	0.5	0.14
WKP134	440.3	440.6	0.7	0.41
WKP134	440.9	441.3	0.7	0.45

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP134	441.7	442.0	0.3	0.07
WKP134	443.1	443.8	14	3.82
WKP134	443.8	444.4	0.5	0.32
WKP134	444.4	444.9	27	3.13
WKP134	445.1	445.4	1	0.34
WKP134	445.6	446.6	1.2	0.48
WKP134	446.6	447.0	2.6	0.59
WKP134	447.0	448.0	4.1	0.54
WKP134	448.0	449.0	0.8	0.34
WKP134	449.0	450.0	0.6	0.66
WKP134	450.0	450.9	9.1	2.68
WKP134	450.9	452.0	7.4	9.62
WKP134	452.0	452.3	8.3	12.7
WKP134	452.3	452.6	2.6	0.7
WKP134	452.6	453.8	3.2	0.79
WKP134	453.8	455.0	3.4	3.79
WKP134	455.0	455.3	2.4	1.48
WKP134	455.3	456.4	2.4	0.17
WKP134	456.4	457.6	2	0.07
WKP134	457.6	458.8	0.6	0.05
WKP134	458.8	460.0	0.6	0.11
WKP134	460.0	461.0	0.4	0.08
WKP134	461.0	462.0	0.8	0.11
WKP134	462.0	463.0	1.1	0.16
WKP134	463.0	464.0	0.6	0.11
WKP134	464.0	465.0	0.7	0.11
WKP134	465.0	466.0	0.7	0.13
WKP134	466.0	467.0	0.6	0.09
WKP134	467.0	468.0	1.9	0.3
WKP134	468.0	469.0	1	0.13
WKP134	469.0	470.0	1.1	0.16
WKP134	470.0	471.0	0.8	0.18
WKP134	471.0	472.0	0.7	0.16
WKP134	472.0	473.0	0.6	0.1
WKP134	473.0	474.0	0.5	0.1
WKP134	474.0	475.0	0.7	0.14
WKP134	475.0	476.0	0.8	0.11
WKP134	476.0	477.0	0.6	0.1
WKP134	477.0	478.0	0.7	0.13
WKP134	478.0	479.0	0.5	0.1
WKP134	479.0	480.0	0.7	0.12
WKP134	480.0	481.0	0.5	0.07
WKP134	481.0	482.0	0.4	0.07
WKP134	482.0	483.0	0.4	0.07
WKP134	483.0	484.0	0.5	0.1
WKP134	484.0	485.0	0.4	0.05
WKP134	485.0	486.0	0.5	0.07
WKP134	486.0	487.0	0.7	0.09
WKP134A	350.0	351.0	0.3	0.12
WKP134A	351.0	352.0	0.4	0.13
WKP134A	352.0	353.0	0.6	0.59
WKP134A	353.0	354.0	0.6	0.14
WKP134A	354.0	355.0	0.6	0.27
WKP134A	355.0	356.0	0.6	0.15
WKP134A	356.0	356.5	0.9	0.28
WKP134A	356.5	357.0	1	0.34
WKP134A	357.0	358.0	0.6	0.27
WKP134A	358.0	359.0	0.7	0.3
WKP134A	359.0	360.0	0.4	0.15
WKP134A	360.0	361.0	0.9	0.49
WKP134A	361.0	362.0	0.5	0.17

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP134A	362.0	363.0	0.3	0.1
WKP134A	363.0	364.0	0.2	0.08
WKP134A	364.0	365.0	0.2	0.02
WKP134A	365.0	365.4	0.7	0.09
WKP134A	365.4	366.0	0.3	0.05
WKP134A	366.0	367.0	0.5	0.44
WKP134A	367.0	367.9	0.6	0.4
WKP134A	368.0	368.7	0.4	0.16
WKP134A	368.8	369.3	1.6	0.47
WKP134A	369.3	370.0	0.4	0.09
WKP134A	370.0	371.0	0.3	0.05
WKP134A	371.0	371.8	0.2	0.04
WKP134A	371.8	372.3	1.7	1.49
WKP134A	372.3	373.0	0.4	0.06
WKP134A	373.0	373.5	0.9	0.14
WKP134A	373.5	374.1	0.2	0.03
WKP134A	374.1	374.9	0.4	0.11
WKP134A	374.9	375.4	0.3	0.2
WKP134A	375.4	376.0	0.2	0.08
WKP134A	376.0	377.1	0.5	0.12
WKP134A	377.1	378.2	0.5	0.14
WKP134A	378.3	379.1	0.3	0.08
WKP134A	379.1	380.0	0.4	0.17
WKP134A	380.0	380.5	10.7	2.8
WKP134A	380.7	381.3	2.2	0.16
WKP134A	382.3	382.8	2	1.34
WKP134A	383.0	384.1	12.8	9.46
WKP134A	384.1	385.2	0.8	0.44
WKP134A	385.2	385.8	1.5	0.46
WKP134A	385.8	386.5	0.8	0.22
WKP134A	386.8	388.0	3.4	0.13
WKP134A	388.0	389.0	1.6	0.07
WKP134A	389.0	390.0	0.3	0.1
WKP134A	390.0	391.0	0.3	0.14
WKP134A	391.0	391.5	3.3	5.19
WKP134A	392.0	392.6	51.1	20.8
WKP134A	392.7	393.6	23	29.4
WKP134A	393.6	394.8	0.3	0.15
WKP134A	394.8	396.0	0.4	0.42
WKP134A	396.0	397.0	0.3	0.09
WKP134A	397.1	398.0	0.4	0.13
WKP134A	398.0	399.0	0.4	0.14
WKP134A	399.0	399.4	0.3	0.06
WKP134A	399.4	400.0	0.5	0.14
WKP134A	400.0	401.0	0.3	0.06
WKP134A	401.1	401.6	0.8	0.28
WKP134A	401.6	402.1	0.4	0.12
WKP134A	402.1	403.0	0.3	0.06
WKP134A	403.0	404.0	0.3	0.06
WKP134A	404.0	405.0	0.3	0.02
WKP134A	405.0	406.1	1.2	1.04
WKP134A	406.1	407.3	0.5	0.24
WKP134A	407.3	408.5	1.4	0.08
WKP134A	408.5	409.5	1	0.06
WKP134A	409.5	410.0	2.5	0.69
WKP134A	410.0	411.0	0.8	0.18
WKP134A	411.0	412.0	0.6	0.17
WKP134A	412.0	413.2	0.7	0.16
WKP134A	413.2	414.4	0.4	0.09
WKP134A	414.4	415.1	1.2	0.82
WKP134A	415.1	416.3	0.4	0.13

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP134A	416.3	417.5	0.4	0.03
WKP134A	417.5	418.7	0.3	0.05
WKP134A	418.7	419.5	0.3	0.03
WKP134A	420.0	420.8	0.4	0.02
WKP134A	421.2	422.0	0.3	0.03
WKP134A	422.0	422.6	0.3	0.17
WKP134A	422.7	423.8	2.3	0.16
WKP134A	424.2	424.7	1	0.13
WKP134A	424.7	425.2	0.4	0.09
WKP134A	425.3	426.0	0.4	0.3
WKP134A	426.0	427.2	0.3	0.16
WKP134A	427.2	428.4	2	0.17
WKP134A	429.1	429.6	1.1	0.52
WKP134A	429.6	430.1	2.3	0.29
WKP134A	430.1	430.6	0.6	0.16
WKP134A	430.6	431.1	1.4	0.32
WKP134A	431.1	431.6	0.7	0.38
WKP134A	431.7	432.9	0.7	0.32
WKP134A	432.9	434.1	0.7	0.28
WKP134A	434.2	435.3	0.5	0.31
WKP134A	435.3	435.9	1.3	0.08
WKP134A	436.2	437.0	0.4	0.18
WKP134A	437.0	438.0	0.4	0.17
WKP134A	438.0	439.0	0.4	0.2
WKP134A	439.0	440.0	0.4	0.17
WKP134A	440.0	440.7	0.3	0.18
WKP134A	440.7	441.3	0.4	0.12
WKP134A	441.3	442.2	0.4	0.1
WKP134A	442.2	442.8	0.5	0.18
WKP134A	442.9	444.0	0.4	0.11
WKP134A	444.0	445.0	0.5	0.12
WKP134A	445.0	446.0	0.4	0.16
WKP134A	446.0	446.7	0.4	0.23
WKP134A	446.7	447.2	0.7	0.25
WKP134A	447.2	448.0	1.6	1.55
WKP134A	448.0	449.0	0.5	0.21
WKP134A	449.3	449.8	1.9	0.41
WKP134A	449.8	450.6	1.2	0.33
WKP134A	450.9	451.7	1	1.2
WKP134A	451.7	452.5	0.7	0.68
WKP134A	452.5	453.5	0.7	0.59
WKP134A	454.2	454.8	30	19.6
WKP134A	454.8	455.8	16.4	7.04
WKP134A	456.1	456.4	22.9	4.02
WKP134A	456.5	457.2	22.3	22.6
WKP134A	457.2	457.8	5	4.36
WKP134A	457.8	459.0	8.6	14.2
WKP134A	459.0	460.2	10.1	14.4
WKP134A	460.2	460.7	15.9	21.2
WKP134A	460.7	461.2	17.1	21.9
WKP134A	461.2	461.8	6.3	9.13
WKP134A	461.8	462.4	2.5	2.92
WKP134A	462.4	463.6	2.8	2.52
WKP134A	463.6	464.8	1.2	0.59
WKP134A	464.8	465.5	3.8	0.55
WKP134A	465.5	466.0	5.8	0.45
WKP134A	466.0	467.0	0.9	0.16
WKP134A	467.0	468.0	1.1	0.23
WKP134A	468.0	469.1	1.5	0.15
WKP134A	469.3	470.5	0.8	0.29
WKP134A	470.5	471.5	1.8	0.18

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKP134A	471.6	472.2	1.1	0.17
WKP134A	472.3	472.8	4.2	3.61
WKP134A	472.8	473.2	1.3	0.16
WKP134A	473.5	473.9	2.2	0.21
WKP134A	474.0	474.8	1.5	0.17
WKP134A	474.9	475.7	0.7	0.24
WKP134A	475.9	476.5	16.9	18.9
WKP134A	476.5	477.1	0.5	0.16
WKP134A	477.4	477.7	0.5	0.2
WKP134A	478.1	479.0	1.1	0.24
WKP134A	479.0	479.7	8.7	1.53
WKP134A	479.7	480.6	2.3	0.42
WKP134A	480.6	481.1	3.6	0.19
WKPP15D	44.1	45.1	1	0.07
WKPP15D	45.1	45.9	1.8	0.07
WKPP15D	45.9	46.9	1.1	0.19
WKPP15D	52.7	53.0	2.6	0.32
WKPP15D	53.0	54.1	2	0.41
WKPP15D	54.1	55.0	3.1	0.1
WKPP15D	82.2	83.0	0.4	0.02
WKPP15D	83.0	83.8	<1	0.01
WKPP15D	83.8	85.0	0.2	0.02
WKPP15D	127.4	128.6	0.3	0.1
WKPP15D	128.6	129.0	0.4	0.14
WKPP15D	129.0	130.2	0.4	0.12
WKPP15D	134.1	135.3	0.3	0.15
WKPP15D	135.3	135.6	4.6	0.28
WKPP15D	135.6	136.8	0.6	0.27
WKPP15D	136.8	137.3	1.6	0.82
WKPP15D	137.3	138.5	0.8	0.35
WKPP15D	138.5	138.9	2.5	0.8
WKPP15D	138.9	139.2	88.7	31.9
WKPP15D	139.2	140.2	0.8	0.27
WKPP15D	141.0	142.0	0.6	0.29
WKPP15D	142.0	142.4	1.9	0.72
WKPP15D	142.4	143.4	0.7	0.57
WKPP15D	144.2	145.3	0.7	0.22
WKPP15D	145.3	145.8	24.5	9.32
WKPP15D	145.8	147.0	0.7	0.66
WKPP15D	147.0	147.8	1.1	0.21
WKPP15D	147.8	148.1	16.4	14.8
WKPP15D	148.3	149.0	0.5	0.04
WKPP15D	149.0	149.7	0.3	0.35
WKPP15D	149.7	150.9	1.2	0.36
WKPP15D	153.5	154.5	0.6	0.13
WKPP15D	154.5	155.2	179	66.4
WKPP15D	155.2	156.0	0.8	0.41
WKPP15D	156.0	157.0	0.5	0.08
WKPP15D	157.0	157.3	0.4	0.14
WKPP15D	157.3	158.0	2	0.54
WKPP15D	158.0	158.8	7.2	1.36
WKPP15D	159.0	159.5	0.6	0.3
WKPP15D	172.7	173.5	1.3	0.38
WKPP15D	173.5	173.8	6	1.25
WKPP15D	173.8	174.8	109	47.6
WKPP15D	174.8	175.6	2.9	0.63
WKPP15D	175.6	176.0	1.5	0.11
WKPP15D	176.0	176.3	14.6	3.95
WKPP15D	176.3	177.0	0.5	0.28
WKPP15D	177.0	178.0	0.7	0.25
WKPP15D	178.0	178.4	3.3	0.84

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKPP15D	178.4	179.4	0.7	0.1
WKPP15D	179.4	180.0	0.6	0.21
WKPP15D	180.0	180.3	11.6	2.99
WKPP15D	180.3	181.0	0.5	0.16
WKPP15D	181.0	182.0	0.5	0.14
WKPP15D	182.0	182.7	0.6	0.17
WKPP15D	182.7	183.1	6	0.93
WKPP15D	183.1	183.4	0.6	0.09
WKPP15D	183.4	184.0	11.1	10.8
WKPP15D	184.0	185.0	1.6	0.65
WKPP15D	185.0	186.0	0.6	0.09
WKPP15D	186.0	186.7	0.4	0.07
WKPP15D	186.7	187.0	0.3	0.07
WKPP15D	187.0	188.0	0.6	0.09
WKPP15D	188.0	189.0	0.6	0.1
WKPP15D	189.0	189.4	3.6	0.58
WKPP15D	189.4	189.9	1.5	0.38
WKPP15D	189.9	190.2	2	0.45
WKPP15D	190.2	191.0	0.5	0.1
WKPP15D	191.0	191.9	0.6	0.27
WKPP15D	191.9	192.3	15.9	2.34
WKPP15D	192.3	193.0	0.6	0.18
WKPP15D	193.0	194.0	0.5	0.16
WKPP15D	194.0	195.0	0.4	0.17
WKPP15D	195.0	196.0	0.8	0.21
WKPP15D	196.0	197.2	1.4	0.08
WKPP15D	197.2	197.8	17.6	8.03
WKPP15D	197.8	198.8	0.7	0.14
WKPP15D	198.8	199.4	0.6	0.07
WKPP15D	199.4	200.0	29.9	11.9
WKPP15D	200.0	200.6	0.8	0.12
WKPP15D	200.6	201.2	7.1	1.07
WKPP15D	201.2	202.0	3	0.33
WKPP15D	202.0	203.0	0.6	0.19
WKPP15D	203.0	204.0	0.4	0.06
WKPP15D	204.0	205.0	0.3	0.06
WKPP15D	205.0	206.0	0.5	0.08
WKPP15D	206.0	207.0	0.5	0.06
WKPP15D	207.0	208.0	2.9	0.44
WKPP15D	208.0	208.5	0.6	0.07
WKPP15D	208.5	209.0	3.9	0.57
WKPP15D	209.0	209.8	0.9	0.18
WKPP15D	209.8	210.3	13.3	5.57
WKPP15D	210.3	211.0	1.1	0.22
WKPP15D	211.0	212.0	2.3	0.3
WKPP15D	212.0	213.0	0.4	0.09
WKPP15D	213.0	214.2	0.4	0.1
WKPP15D	214.2	214.5	0.5	0.14
WKPP15D	214.5	215.0	0.4	0.11
WKPP15D	215.0	215.7	0.5	0.05
WKPP15D	215.7	216.0	0.4	0.08
WKPP15D	216.0	217.0	0.2	0.05
WKPP15D	217.0	218.0	0.5	0.15
WKPP15D	218.0	219.0	0.4	0.07
WKPP15D	219.0	220.0	0.6	0.12
WKPP15D	220.0	221.0	0.3	0.05
WKPP15D	221.0	222.0	0.2	0.05
WKPP15D	222.0	223.0	0.3	0.09
WKPP15D	223.0	224.0	0.3	0.09
WKPP15D	224.0	225.0	0.3	0.05
WKPP15D	225.0	226.0	0.3	0.08

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKPP15D	226.0	227.0	0.4	0.08
WKPP15D	227.0	227.4	0.4	0.11
WKPP15D	227.4	227.8	1.8	0.82
WKPP15D	227.8	229.0	1.1	0.31
WKPP15D	229.0	229.5	0.8	0.33
WKPP15D	229.5	230.2	0.7	0.39
WKPP15D	230.2	230.5	2	0.58
WKPP15D	230.5	231.0	1.4	0.28
WKPP15D	231.0	232.2	1.9	0.58
WKPP15D	232.2	233.4	0.7	0.12
WKPP15D	233.4	234.0	16.4	1.82
WKPP15D	234.0	234.7	7.4	2.78
WKPP15D	234.7	235.6	80.1	38.7
WKPP15D	235.6	236.2	1.3	0.31
WKPP15D	236.2	236.5	6.1	3.48
WKPP15D	236.5	237.0	1.9	0.58
WKPP15D	237.0	237.5	3.1	0.32
WKPP15D	237.5	237.9	5.8	1.83
WKPP15D	237.9	238.2	23.7	8.12
WKPP15D	238.2	239.4	28.4	32.9
WKPP15D	239.4	239.7	16.8	3.13
WKPP15D	239.7	240.3	22.3	6.34
WKPP15D	240.3	241.4	82.1	15.5
WKPP15D	241.4	242.6	0.9	0.18
WKPP15D	242.6	242.9	1	0.21
WKPP15D	242.9	244.0	0.8	0.11
WKPP15D	244.0	245.0	2.7	0.56
WKPP15D	245.0	245.7	0.4	0.06
WKPP15D	245.7	246.0	1	0.16
WKPP15D	246.0	247.0	0.7	0.16
WKPP15D	247.0	248.0	0.7	0.37
WKPP15D	248.0	249.0	0.5	0.16
WKPP15D	249.0	250.0	0.6	0.12
WKPP15D	250.0	251.0	2.5	0.39
WKPP15D	251.0	252.0	0.7	0.19
WKPP15D	252.0	253.0	0.6	0.14
WKPP15D	253.0	254.0	0.9	0.18
WKPP15D	254.0	255.2	0.7	0.29
WKPP15D	255.2	255.6	5.3	0.5
WKPP15D	255.6	256.0	0.6	0.26
WKPP15D	256.0	257.0	0.9	0.2
WKPP15D	257.0	258.0	1	0.34
WKPP15D	258.0	259.0	0.8	0.46
WKPP15D	259.0	259.9	2.1	0.45
WKPP15D	259.9	260.5	8.2	3.24
WKPP15D	260.5	261.0	1.6	0.35
WKPP15D	261.0	262.0	2	0.38
WKPP15D	262.0	263.0	1.2	0.33
WKPP15D	263.0	264.1	0.9	0.55
WKPP15D	264.2	265.0	0.9	0.2
WKPP15D	265.0	265.5	1	0.16
WKPP15D	265.5	265.9	3.5	0.49
WKPP15D	265.9	266.3	5.4	1.57
WKPP15D	266.3	266.6	0.7	0.13
WKPP15D	266.6	267.1	1.1	0.22
WKPP15D	267.1	268.0	1	0.16
WKPP15D	268.0	269.0	0.7	0.15
WKPP15D	269.0	269.6	1.3	0.4
WKPP15D	270.0	271.0	0.9	0.38
WKPP15D	271.0	271.7	0.8	0.36
WKPP15D	271.7	272.0	3.1	0.9

* assay outstanding + screen fire assays

Hole ID	From (m)	To (m)	Ag (g/t)	Au (g/t) FA
WKPP15D	272.0	272.5	0.6	0.37
WKPP15D	272.5	272.9	1.9	0.46
WKPP15D	272.9	274.0	2	0.41
WKPP15D	274.0	274.3	4.3	0.93
WKPP15D	274.3	274.9	2.3	1.18

* assay outstanding + screen fire assays