

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP109D	322.0	323.2	0.04	<1
WKP109D	323.2	323.8	0.03	<1
WKP109D	346.9	347.2	0.03	<1
WKP109D	392.0	393.0	0.04	<1
WKP109D	393.0	394.0	0.08	<1
WKP109D	394.0	395.0	0.02	<1
WKP109D	395.0	395.9	0.03	<1
WKP109D	396.4	397.0	0.07	<1
WKP109D	397.0	398.0	0.04	<1
WKP109D	398.0	398.8	0.06	<1
WKP109D	398.8	399.3	1.11	<1
WKP109D	399.3	399.7	1.03	<1
WKP109D	399.7	400.4	0.22	<1
WKP109D	400.4	401.0	0.15	<1
WKP109D	401.0	401.9	1.21	<1
WKP109D	401.9	403.0	0.33	<1
WKP109D	403.0	404.0	0.18	<1
WKP109D	404.0	405.0	0.12	<1
WKP109D	405.0	406.0	0.17	<1
WKP109D	406.0	407.0	0.16	<1
WKP109D	407.0	408.0	0.12	<1
WKP109D	408.0	409.0	0.14	<1
WKP109D	409.0	410.0	0.09	<1
WKP109D	410.0	411.0	0.05	<1
WKP109D	411.0	412.0	0.03	<1
WKP109D	412.0	413.0	0.04	<1
WKP109D	413.0	414.0	0.06	<1
WKP109D	414.0	415.0	0.07	<1
WKP109D	415.0	416.0	0.05	<1
WKP109D	416.0	417.0	0.07	<1
WKP109D	417.0	417.9	0.02	<1
WKP109D	417.9	418.5	0.05	<1
WKP109D	418.5	419.2	0.03	<1
WKP109D	419.2	419.8	0.02	<1
WKP109D	419.8	421.0	0.07	<1
WKP109D	421.0	421.9	<0.01	<1
WKP109D	421.9	422.8	<0.01	<1
WKP109D	422.8	424.0	<0.01	<1
WKP109D	424.0	425.0	<0.01	<1
WKP109D	425.0	425.9	<0.01	<1
WKP109D	425.9	426.3	<0.01	<1
WKP109D	426.3	427.0	<0.01	<1
WKP109D	427.0	428.0	<0.01	<1
WKP109D	428.0	429.0	<0.01	<1
WKP109D	429.0	430.0	0.01	<1
WKP109D	430.0	431.0	<0.01	<1
WKP109D	431.0	432.0	<0.01	<1
WKP109D	432.0	433.0	<0.01	<1
WKP109D	433.0	434.0	<0.01	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP109D	434.0	435.0	<0.01	<1
WKP109D	435.0	436.0	<0.01	<1
WKP109D	436.0	437.0	<0.01	<1
WKP109D	437.0	438.0	<0.01	<1
WKP109D	438.0	439.0	<0.01	<1
WKP109D	439.0	440.0	0.01	<1
WKP109D	440.0	440.9	0.02	<1
WKP109D	440.9	441.3	0.02	<1
WKP109D	441.3	442.0	0.01	<1
WKP109D	442.0	442.6	0.01	<1
WKP109D	442.6	443.5	0.01	<1
WKP109D	443.5	444.0	0.02	<1
WKP109D	444.0	445.0	<0.01	<1
WKP109D	445.0	446.0	0.01	<1
WKP109D	446.0	447.0	<0.01	<1
WKP109D	447.0	448.2	<0.01	<1
WKP109D	448.2	449.0	<0.01	<1
WKP109D	449.0	450.0	<0.01	<1
WKP109D	450.0	451.0	<0.01	<1
WKP109D	451.0	452.0	<0.01	<1
WKP109D	452.0	453.0	<0.01	<1
WKP109D	453.0	454.0	<0.01	<1
WKP109D	454.0	455.0	<0.01	<1
WKP109D	455.0	456.0	<0.01	<1
WKP109D	456.0	457.0	<0.01	<1
WKP109D	457.0	458.0	<0.01	<1
WKP109D	458.0	459.0	0.01	<1
WKP109D	459.0	460.0	0.01	<1
WKP109D	460.0	461.0	<0.01	<1
WKP109D	461.0	461.9	<0.01	<1
WKP109D	461.9	462.8	<0.01	<1
WKP109D	462.8	464.0	<0.01	<1
WKP109D	464.0	464.6	0.01	<1
WKP109D	464.6	465.0	<0.01	<1
WKP109D	465.0	466.0	<0.01	<1
WKP109D	466.0	467.0	<0.01	<1
WKP109D	467.0	468.0	<0.01	<1
WKP109D	468.0	469.0	<0.01	<1
WKP109D	469.0	470.0	<0.01	<1
WKP109D	470.0	471.0	0.01	<1
WKP109D	471.0	472.0	<0.01	<1
WKP109D	472.0	473.0	0.01	<1
WKP109D	473.0	474.0	<0.01	<1
WKP109D	474.0	475.0	<0.01	<1
WKP109D	475.0	476.0	<0.01	<1
WKP109D	476.0	477.0	<0.01	<1
WKP109D	477.0	478.0	<0.01	<1
WKP109D	478.0	479.0	<0.01	<1
WKP109D	479.0	480.0	0.02	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP109D	480.0	481.2	<0.01	<1
WKP109D	481.2	482.0	0.01	<1
WKP109D	482.0	483.0	0.02	<1
WKP109D	483.0	484.0	0.02	<1
WKP109D	484.0	485.0	<0.01	<1
WKP109D	485.0	486.0	<0.01	<1
WKP109D	486.0	487.0	0.01	<1
WKP109D	487.0	488.0	<0.01	<1
WKP109D	488.0	489.0	0.13	<1
WKP109D	489.0	490.0	0.01	<1
WKP109D	490.0	491.0	<0.01	<1
WKP109D	491.0	492.0	<0.01	<1
WKP109D	492.0	493.0	<0.01	<1
WKP109D	493.0	494.0	<0.01	<1
WKP109D	494.0	495.0	0.09	<1
WKP109D	495.0	496.0	0.02	<1
WKP109D	496.0	497.0	0.03	<1
WKP109D	497.0	498.0	0.02	<1
WKP109D	498.0	499.0	<0.01	<1
WKP109D	499.0	500.0	0.02	<1
WKP109D	500.0	501.0	0.03	<1
WKP109D	501.0	501.7	0.17	<1
WKP109D	501.7	502.4	0.71	2
WKP109D	502.4	503.4	0.97	4
WKP109D	503.4	504.0	0.49	2
WKP109D	504.0	505.0	0.33	2
WKP109D	505.0	506.0	0.32	2
WKP109D	506.0	507.0	0.10	<1
WKP109D	507.0	508.0	0.10	<1
WKP109D	508.0	508.7	0.10	<1
WKP109D	508.7	509.9	0.06	<1
WKP109D	509.9	510.3	0.48	<1
WKP109D	510.3	511.0	0.40	<1
WKP109D	511.0	512.0	0.03	<1
WKP109D	512.0	513.0	0.02	<1
WKP109D	513.0	514.0	0.05	<1
WKP109D	514.0	515.0	0.02	<1
WKP109D	515.0	515.3	0.03	<1
WKP109D	515.3	515.6	0.03	<1
WKP109D	515.6	516.3	0.04	<1
WKP109D	516.3	517.0	0.03	<1
WKP109D	517.0	518.0	0.02	<1
WKP109D	518.0	518.6	0.10	<1
WKP109D	518.6	519.6	0.27	3
WKP109D	519.6	520.1	0.17	2
WKP109D	520.1	521.0	0.03	<1
WKP109D	521.0	521.9	0.35	4
WKP109D	521.9	522.6	0.01	<1
WKP109D	522.6	523.3	0.01	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP109D	523.3	524.0	<0.01	<1
WKP109D	524.0	525.0	0.03	<1
WKP109D	525.0	526.0	<0.01	<1
WKP109D	526.0	526.5	0.07	<1
WKP109D	526.5	527.0	<0.01	<1
WKP109D	527.0	528.0	<0.01	<1
WKP109D	528.0	529.0	<0.01	<1
WKP109D	529.0	530.0	<0.01	<1
WKP109D	530.0	531.0	0.10	<1
WKP109D	531.0	532.0	<0.01	<1
WKP109D	532.0	533.0	<0.01	<1
WKP109D	533.0	534.0	<0.01	<1
WKP109D	534.0	535.0	0.06	<1
WKP109D	535.0	536.0	<0.01	<1
WKP109D	536.0	537.0	<0.01	<1
WKP109D	537.0	538.0	<0.01	<1
WKP109D	538.0	539.0	<0.01	<1
WKP109D	539.0	540.0	<0.01	<1
WKP109D	540.0	541.0	<0.01	<1
WKP109D	541.0	541.4	<0.01	<1
WKP111	19.4	20.0	0.1	<1
WKP111	20.0	21.0	0.04	2
WKP111	21.0	22.0	0.06	2
WKP111	22.0	23.0	0.04	<1
WKP111	23.0	24.0	0.07	1
WKP111	24.0	25.0	0.04	<1
WKP111	25.0	25.6	0.09	<1
WKP111	25.6	26.0	0.04	<1
WKP111	26.0	27.0	0.08	<1
WKP111	27.0	28.0	0.03	<1
WKP111	28.0	29.0	0.05	1
WKP111	29.0	30.0	0.05	<1
WKP111	30.0	31.0	0.04	<1
WKP111	31.0	32.0	0.02	<1
WKP111	32.0	33.0	0.03	<1
WKP111	33.0	34.0	0.03	<1
WKP111	34.0	35.2	0.02	<1
WKP111	35.2	36.0	0.09	<1
WKP111	36.0	37.0	0.05	<1
WKP111	37.0	37.5	0.04	<1
WKP111	37.5	38.0	0.04	<1
WKP111	38.0	39.0	0.03	<1
WKP111	39.0	39.5	0.11	<1
WKP111	39.5	40.0	0.19	<1
WKP111	40.0	41.0	0.17	<1
WKP111	41.0	42.0	0.18	<1
WKP111	42.0	43.0	0.1	<1
WKP111	43.0	44.0	0.13	1
WKP111	44.0	45.0	0.31	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	45.0	46.0	0.06	<1
WKP111	46.0	47.0	0.04	1
WKP111	47.0	48.0	0.08	<1
WKP111	48.0	48.5	0.14	<1
WKP111	48.5	49.0	0.04	<1
WKP111	49.0	50.0	0.03	<1
WKP111	50.0	51.0	0.08	1
WKP111	51.0	52.0	0.15	1
WKP111	52.0	53.0	0.09	<1
WKP111	53.0	54.0	0.1	1
WKP111	54.0	55.0	0.03	<1
WKP111	55.0	56.0	0.03	1
WKP111	56.0	57.0	0.05	2
WKP111	57.0	58.0	0.02	1
WKP111	58.0	59.0	0.06	1
WKP111	59.0	60.0	0.12	2
WKP111	60.0	61.0	0.11	<1
WKP111	61.0	62.0	1.1	1
WKP111	62.0	63.0	0.44	2
WKP111	63.0	63.5	0.04	<1
WKP111	63.5	64.4	0.09	<1
WKP111	64.4	65.0	0.71	3
WKP111	65.0	66.0	0.75	2
WKP111	66.0	67.2	0.61	3
WKP111	67.2	68.0	0.05	3
WKP111	68.0	69.0	<0.01	<1
WKP111	69.0	70.0	<0.01	<1
WKP111	70.0	71.0	<0.01	<1
WKP111	71.0	72.0	<0.01	<1
WKP111	72.0	73.0	<0.01	<1
WKP111	73.0	74.0	<0.01	<1
WKP111	74.0	75.0	<0.01	<1
WKP111	75.0	76.0	<0.01	<1
WKP111	83.0	84.0	0.03	<1
WKP111	84.0	85.0	<0.01	<1
WKP111	93.0	94.0	<0.01	<1
WKP111	101.0	102.0	0.36	2
WKP111	102.0	103.0	0.48	1
WKP111	103.0	104.0	0.57	2
WKP111	112.0	113.0	0.06	<1
WKP111	127.0	128.0	0.02	<1
WKP111	130.3	131.3	0.01	<1
WKP111	140.0	141.0	0.11	<1
WKP111	148.5	148.9	0.09	<1
WKP111	152.0	152.5	0.13	1
WKP111	162.0	163.0	0.02	<1
WKP111	163.0	164.0	0.04	<1
WKP111	166.0	167.0	0.03	<1
WKP111	168.4	169.4	0.02	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	173.0	174.0	0.03	<1
WKP111	183.0	184.0	0.04	<1
WKP111	184.7	185.2	0.6	2
WKP111	189.0	190.0	0.04	<1
WKP111	190.0	191.0	0.03	<1
WKP111	191.0	192.0	0.02	<1
WKP111	192.0	193.0	0.02	<1
WKP111	202.0	203.0	0.01	<1
WKP111	203.0	204.0	0.02	<1
WKP111	204.0	205.0	0.02	<1
WKP111	205.0	206.0	0.02	<1
WKP111	206.0	207.0	0.01	<1
WKP111	207.0	208.0	0.02	<1
WKP111	208.0	209.0	0.02	<1
WKP111	209.0	210.0	0.04	<1
WKP111	210.0	211.0	0.04	<1
WKP111	211.0	212.0	0.05	<1
WKP111	212.0	213.0	0.03	<1
WKP111	213.0	214.0	0.05	<1
WKP111	214.0	215.0	0.04	<1
WKP111	215.0	216.1	0.33	1
WKP111	216.1	217.0	0.38	1
WKP111	217.0	218.2	0.92	2
WKP111	218.2	219.4	0.1	1
WKP111	219.9	221.0	0.14	<1
WKP111	221.0	222.0	0.04	<1
WKP111	222.0	223.0	0.04	<1
WKP111	223.0	224.0	0.04	<1
WKP111	224.0	225.0	0.01	<1
WKP111	225.0	226.0	0.02	<1
WKP111	226.0	227.0	<0.01	<1
WKP111	227.0	228.0	<0.01	<1
WKP111	228.0	229.0	0.01	<1
WKP111	229.0	230.0	0.01	<1
WKP111	230.0	231.0	0.01	<1
WKP111	231.0	232.0	<0.01	<1
WKP111	232.0	233.0	<0.01	<1
WKP111	233.0	234.0	<0.01	<1
WKP111	234.0	235.0	<0.01	<1
WKP111	235.0	236.0	<0.01	<1
WKP111	236.0	237.0	0.04	<1
WKP111	237.0	238.0	0.02	<1
WKP111	238.0	239.0	0.03	<1
WKP111	239.0	240.0	0.01	<1
WKP111	240.0	241.0	<0.01	<1
WKP111	241.0	242.0	<0.01	<1
WKP111	242.0	243.0	<0.01	<1
WKP111	243.0	244.0	<0.01	<1
WKP111	244.0	245.0	<0.01	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	245.0	246.0	<0.01	<1
WKP111	246.0	247.0	0.03	<1
WKP111	247.0	248.0	<0.01	<1
WKP111	248.0	249.0	<0.01	<1
WKP111	249.0	250.0	<0.01	<1
WKP111	250.0	251.0	0.01	<1
WKP111	251.0	252.0	0.01	<1
WKP111	252.0	253.0	<0.01	<1
WKP111	253.0	254.0	<0.01	<1
WKP111	254.0	255.0	<0.01	<1
WKP111	255.0	256.0	<0.01	<1
WKP111	256.0	257.0	<0.01	<1
WKP111	257.0	258.0	<0.01	<1
WKP111	258.0	259.0	0.01	<1
WKP111	259.0	260.0	<0.01	<1
WKP111	260.0	261.0	<0.01	<1
WKP111	261.0	262.0	<0.01	<1
WKP111	262.0	263.0	<0.01	<1
WKP111	263.0	264.0	0.02	<1
WKP111	264.0	265.0	0.02	<1
WKP111	265.0	266.0	0.04	<1
WKP111	266.0	267.0	0.04	<1
WKP111	267.0	268.0	0.05	1
WKP111	268.0	269.0	0.07	<1
WKP111	269.0	270.0	0.11	<1
WKP111	270.0	271.0	0.14	1
WKP111	271.0	272.0	1	4
WKP111	272.0	273.0	0.98	1
WKP111	273.0	274.0	0.15	<1
WKP111	274.0	274.3	1.21	<1
WKP111	274.3	275.0	0.12	<1
WKP111	275.0	276.0	0.26	<1
WKP111	276.0	277.0	0.23	1
WKP111	277.0	278.0	0.25	<1
WKP111	278.0	279.0	0.16	<1
WKP111	279.0	280.0	2.56	2
WKP111	280.0	281.0	0.77	<1
WKP111	281.0	282.0	0.07	1
WKP111	282.0	282.5	0.09	<1
WKP111	282.5	283.0	0.09	<1
WKP111	283.0	284.0	0.14	2
WKP111	284.0	285.0	0.11	<1
WKP111	285.0	286.0	0.11	<1
WKP111	286.0	287.0	0.16	<1
WKP111	287.0	288.0	0.23	2
WKP111	288.0	289.0	0.14	<1
WKP111	289.0	290.0	0.15	<1
WKP111	290.0	291.0	0.05	<1
WKP111	291.0	292.0	0.16	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	292.0	292.4	0.07	2
WKP111	292.4	293.0	0.02	<1
WKP111	293.0	294.0	0.03	<1
WKP111	294.0	295.0	0.02	<1
WKP111	295.0	296.0	0.02	<1
WKP111	296.0	297.0	0.02	<1
WKP111	297.0	297.5	<0.01	<1
WKP111	297.5	298.3	0.01	<1
WKP111	298.3	298.7	0.14	<1
WKP111	298.7	299.5	0.01	<1
WKP111	299.5	300.0	<0.01	<1
WKP111	300.0	301.0	<0.01	<1
WKP111	301.0	302.0	<0.01	<1
WKP111	302.0	303.0	0.01	<1
WKP111	303.0	304.0	<0.01	<1
WKP111	304.0	305.0	0.07	<1
WKP111	305.0	306.0	0.06	<1
WKP111	306.0	307.0	0.05	<1
WKP111	307.0	308.0	0.09	<1
WKP111	308.0	309.0	0.07	<1
WKP111	309.0	310.0	0.01	<1
WKP111	310.0	311.0	0.02	<1
WKP111	311.0	312.0	0.02	<1
WKP111	312.0	313.0	0.03	<1
WKP111	313.0	314.0	0.09	<1
WKP111	314.0	315.0	0.07	<1
WKP111	315.0	316.0	0.16	<1
WKP111	316.0	317.0	0.02	<1
WKP111	317.0	318.0	<0.01	<1
WKP111	318.0	319.0	<0.01	<1
WKP111	319.0	320.0	<0.01	<1
WKP111	320.0	320.8	0.13	<1
WKP111	320.8	322.0	0.04	<1
WKP111	322.0	323.0	0.1	<1
WKP111	323.0	324.0	0.05	<1
WKP111	324.0	325.0	0.03	<1
WKP111	325.0	326.0	0.04	<1
WKP111	326.0	327.0	0.04	<1
WKP111	327.0	328.0	0.06	<1
WKP111	328.0	329.0	0.08	<1
WKP111	329.0	330.0	0.25	<1
WKP111	330.0	331.0	0.12	<1
WKP111	331.0	332.0	0.12	<1
WKP111	332.0	333.0	0.1	<1
WKP111	333.0	334.0	0.05	<1
WKP111	334.0	335.0	0.06	<1
WKP111	335.0	336.0	0.04	<1
WKP111	336.0	337.0	0.05	<1
WKP111	337.0	338.0	0.01	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	338.0	339.0	0.03	<1
WKP111	339.0	340.0	0.01	<1
WKP111	340.0	341.0	0.06	<1
WKP111	341.0	342.0	0.05	<1
WKP111	342.0	343.0	<0.01	<1
WKP111	343.0	344.0	0.03	<1
WKP111	344.0	345.0	0.13	<1
WKP111	345.0	346.0	0.05	<1
WKP111	346.0	347.0	0.08	<1
WKP111	347.0	348.0	0.03	<1
WKP111	348.0	349.0	0.04	<1
WKP111	349.0	350.0	0.1	<1
WKP111	350.0	350.4	1.1	2
WKP111	350.4	351.0	0.07	<1
WKP111	351.0	352.0	0.13	1
WKP111	352.0	353.0	0.07	<1
WKP111	353.0	354.0	0.16	1
WKP111	354.0	355.0	0.14	<1
WKP111	355.0	356.0	0.17	<1
WKP111	356.0	357.0	0.11	<1
WKP111	357.0	358.0	0.07	1
WKP111	358.0	358.6	0.04	<1
WKP111	358.6	359.4	0.08	<1
WKP111	359.4	360.0	0.05	<1
WKP111	360.0	361.0	0.19	1
WKP111	361.0	362.0	0.07	<1
WKP111	362.0	363.0	0.11	<1
WKP111	363.0	364.0	0.08	<1
WKP111	364.0	365.0	0.36	1
WKP111	365.0	366.0	0.16	<1
WKP111	366.0	367.0	0.08	<1
WKP111	367.0	368.0	0.08	<1
WKP111	368.0	369.0	0.07	<1
WKP111	369.0	370.0	0.03	<1
WKP111	370.0	371.0	0.03	<1
WKP111	371.0	372.0	0.07	<1
WKP111	372.0	373.0	0.08	<1
WKP111	373.0	374.0	0.04	<1
WKP111	374.0	375.0	0.02	<1
WKP111	375.0	376.0	0.13	1
WKP111	376.0	377.0	0.1	<1
WKP111	377.0	378.0	0.02	1
WKP111	378.0	378.4	0.01	<1
WKP111	378.4	379.0	0.02	<1
WKP111	379.0	380.0	<0.01	<1
WKP111	380.0	381.0	0.02	<1
WKP111	381.0	382.0	0.03	<1
WKP111	382.0	383.0	0.08	<1
WKP111	383.0	384.0	0.06	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	384.0	385.0	0.02	<1
WKP111	385.0	386.0	0.11	<1
WKP111	386.0	387.0	0.02	<1
WKP111	387.0	388.0	0.04	<1
WKP111	388.0	389.0	0.02	<1
WKP111	389.0	389.6	0.03	<1
WKP111	389.6	390.0	0.03	1
WKP111	390.0	391.0	0.03	<1
WKP111	391.0	392.0	0.14	<1
WKP111	392.0	393.0	0.04	<1
WKP111	393.0	393.7	0.02	<1
WKP111	393.7	394.1	0.11	<1
WKP111	394.1	395.0	0.23	<1
WKP111	395.0	395.4	0.06	<1
WKP111	395.4	396.4	0.06	<1
WKP111	396.4	396.8	0.04	<1
WKP111	396.8	397.4	0.07	<1
WKP111	397.4	398.0	0.12	<1
WKP111	398.0	399.0	0.08	<1
WKP111	399.0	400.0	0.03	<1
WKP111	400.0	401.0	0.02	<1
WKP111	401.0	401.8	0.02	<1
WKP111	401.8	402.4	0.11	<1
WKP111	402.4	403.0	0.11	<1
WKP111	403.0	404.0	0.03	<1
WKP111	404.0	405.0	0.02	<1
WKP111	405.0	406.0	0.02	<1
WKP111	406.0	407.0	0.01	<1
WKP111	407.0	408.0	0.03	<1
WKP111	408.0	408.5	0.17	<1
WKP111	408.5	409.0	0.05	<1
WKP111	409.0	410.0	0.13	<1
WKP111	410.0	411.0	0.1	<1
WKP111	411.0	412.0	0.09	<1
WKP111	412.0	413.0	0.23	<1
WKP111	413.0	414.0	0.1	<1
WKP111	414.0	415.0	0.15	<1
WKP111	415.0	416.0	0.17	<1
WKP111	416.0	417.0	0.1	<1
WKP111	417.0	418.0	0.23	<1
WKP111	418.0	419.0	0.4	<1
WKP111	419.0	420.2	0.06	<1
WKP111	420.2	421.0	0.12	1
WKP111	421.0	422.0	0.04	<1
WKP111	422.0	423.0	0.06	<1
WKP111	423.0	424.0	0.19	<1
WKP111	424.0	425.0	0.25	<1
WKP111	425.0	426.2	0.09	<1
WKP111	426.2	426.8	0.48	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	426.8	427.3	0.09	<1
WKP111	427.3	428.0	0.02	<1
WKP111	428.0	429.0	0.06	<1
WKP111	429.0	430.0	0.11	<1
WKP111	430.0	431.0	0.09	<1
WKP111	431.0	432.0	0.16	<1
WKP111	432.0	433.0	0.07	<1
WKP111	433.0	433.5	0.02	<1
WKP111	433.5	434.0	0.06	<1
WKP111	434.0	435.0	0.21	<1
WKP111	435.0	435.5	0.15	<1
WKP111	435.5	436.0	0.36	6
WKP111	436.0	436.9	0.02	<1
WKP111	436.9	437.2	0.03	<1
WKP111	437.2	438.0	0.04	<1
WKP111	438.0	439.0	0.1	<1
WKP111	439.0	440.0	0.05	<1
WKP111	440.0	441.0	0.07	<1
WKP111	441.0	442.0	0.06	<1
WKP111	442.0	442.6	0.11	<1
WKP111	442.6	443.8	0.48	2
WKP111	443.8	444.8	0.6	3
WKP111	444.8	445.3	0.34	<1
WKP111	445.3	446.6	0.27	1
WKP111	446.6	447.8	0.41	1
WKP111	447.8	448.5	0.41	<1
WKP111	448.5	449.1	0.08	<1
WKP111	449.1	450.0	0.06	<1
WKP111	450.0	450.4	0.09	<1
WKP111	450.4	450.8	0.08	<1
WKP111	450.8	452.0	0.17	<1
WKP111	452.0	453.0	0.59	<1
WKP111	453.0	454.0	0.65	<1
WKP111	454.0	455.0	0.4	1
WKP111	455.0	456.0	0.31	<1
WKP111	456.0	457.0	0.63	<1
WKP111	457.0	457.5	0.44	<1
WKP111	457.5	458.5	0.36	1
WKP111	458.5	459.0	0.3	<1
WKP111	459.0	459.5	0.28	<1
WKP111	459.5	460.5	0.21	<1
WKP111	460.5	461.0	3.06	<1
WKP111	461.0	462.0	0.37	<1
WKP111	462.0	462.7	0.33	<1
WKP111	462.7	463.2	0.39	<1
WKP111	463.2	463.7	0.45	<1
WKP111	463.7	464.5	0.49	<1
WKP111	464.5	465.0	0.36	<1
WKP111	465.0	465.7	0.37	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	465.7	466.9	0.21	<1
WKP111	466.9	467.6	0.29	<1
WKP111	467.6	468.0	0.34	<1
WKP111	468.0	469.0	0.26	1
WKP111	469.0	470.0	0.27	<1
WKP111	470.0	471.0	0.27	<1
WKP111	471.0	472.0	0.22	1
WKP111	472.0	473.0	0.17	<1
WKP111	473.0	474.0	0.21	<1
WKP111	474.0	474.4	0.31	<1
WKP111	474.4	474.9	0.19	1
WKP111	474.9	475.9	1.98	2
WKP111	475.9	476.5	0.82	2
WKP111	476.5	477.0	0.15	<1
WKP111	477.0	478.0	2.62	4
WKP111	478.0	479.0	0.22	<1
WKP111	479.0	480.1	0.08	<1
WKP111	480.1	481.0	0.08	<1
WKP111	481.0	482.0	0.11	<1
WKP111	482.0	483.0	0.07	<1
WKP111	483.3	484.0	0.07	<1
WKP111	484.0	485.0	0.19	<1
WKP111	485.0	486.0	0.1	<1
WKP111	486.0	487.0	0.08	20
WKP111	487.0	488.0	0.08	<1
WKP111	488.0	488.8	0.18	<1
WKP111	488.8	489.3	0.09	<1
WKP111	489.6	490.3	0.19	<1
WKP111	490.3	490.7	0.3	<1
WKP111	491.8	493.0	0.12	<1
WKP111	493.0	493.6	0.48	<1
WKP111	493.6	494.5	0.12	<1
WKP111	494.8	495.7	0.11	<1
WKP111	495.7	496.6	0.08	<1
WKP111	496.6	497.5	0.1	<1
WKP111	497.5	498.3	0.19	<1
WKP111	498.3	499.3	0.3	1
WKP111	499.3	500.4	0.17	<1
WKP111	500.4	501.0	0.12	<1
WKP111	501.0	502.1	0.52	<1
WKP111	502.1	502.9	0.58	<1
WKP111	502.9	503.8	0.51	<1
WKP111	503.8	504.6	0.68	<1
WKP111	504.6	505.0	0.51	<1
WKP111	505.0	505.6	0.37	1
WKP111	505.6	506.4	36.5	390
WKP111	506.4	506.8	43.5	90
WKP111	507.4	507.7	16	12
WKP111	507.7	508.1	3.08	6

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	508.1	508.7	11.5	8
WKP111	508.7	509.3	34.1	22
WKP111	509.3	510.0	17.9	7
WKP111	511.0	511.3	0.2	<1
WKP111	511.3	512.0	1.15	1
WKP111	512.0	512.8	0.19	<1
WKP111	512.8	514.0	0.3	<1
WKP111	514.0	515.1	0.33	<1
WKP111	515.1	516.0	0.36	<1
WKP111	516.0	517.0	0.31	<1
WKP111	517.0	517.3	0.41	1
WKP111	518.3	519.0	0.51	1
WKP111	519.0	519.9	0.39	1
WKP111	519.9	521.0	1.66	2
WKP111	521.0	522.0	0.35	<1
WKP111	522.0	522.8	0.27	<1
WKP111	522.8	523.3	0.81	<1
WKP111	523.3	524.0	0.44	<1
WKP111	524.0	524.5	0.43	1
WKP111	524.5	524.9	0.28	<1
WKP111	524.9	526.0	0.33	1
WKP111	526.0	527.0	0.68	<1
WKP111	527.0	527.8	0.43	1
WKP111	527.8	528.8	0.87	1
WKP111	528.8	530.0	0.41	1
WKP111	530.0	531.0	2.58	3
WKP111	531.0	532.0	0.65	1
WKP111	532.0	533.2	1.78	3
WKP111	533.2	534.2	1.16	3
WKP111	534.2	535.1	0.98	1
WKP111	535.1	535.4	1.73	1
WKP111	535.4	536.0	0.29	<1
WKP111	536.0	537.0	0.2	<1
WKP111	537.0	538.0	0.3	<1
WKP111	538.0	539.0	0.35	<1
WKP111	539.0	539.4	0.48	1
WKP111	539.4	540.1	1.04	2
WKP111	540.1	541.0	1.18	3
WKP111	541.0	542.2	0.36	1
WKP111	542.5	543.0	0.22	<1
WKP111	543.0	543.5	0.59	1
WKP111	543.5	544.0	0.42	1
WKP111	544.0	545.0	0.44	<1
WKP111	545.0	546.0	0.54	1
WKP111	546.0	546.4	0.59	<1
WKP111	546.4	547.1	0.85	2
WKP111	547.1	548.2	0.66	1
WKP111	548.2	549.0	0.52	<1
WKP111	549.0	549.5	0.42	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	549.5	550.3	0.45	<1
WKP111	550.3	550.7	0.95	2
WKP111	550.7	551.0	0.23	<1
WKP111	551.0	552.0	0.36	1
WKP111	552.0	553.2	1.05	<1
WKP111	553.2	554.2	0.92	<1
WKP111	554.2	555.0	0.76	<1
WKP111	555.0	556.1	0.33	<1
WKP111	556.1	557.2	0.92	<1
WKP111	557.2	558.0	0.56	<1
WKP111	558.0	558.5	0.18	<1
WKP111	558.5	558.8	0.73	<1
WKP111	558.8	560.0	0.34	<1
WKP111	560.0	561.0	0.19	<1
WKP111	561.0	562.0	1.1	<1
WKP111	562.0	562.4	0.54	<1
WKP111	562.4	562.8	0.38	<1
WKP111	562.8	564.0	0.74	<1
WKP111	564.0	565.0	0.54	<1
WKP111	565.0	566.0	1.48	<1
WKP111	566.0	567.0	0.81	1
WKP111	567.0	567.9	1.3	<1
WKP111	567.9	568.5	0.68	1
WKP111	568.5	569.0	0.34	1
WKP111	569.0	570.0	0.31	1
WKP111	570.0	571.1	0.54	2
WKP111	571.1	571.6	0.45	2
WKP111	571.6	572.5	0.45	1
WKP111	572.5	573.0	0.39	1
WKP111	573.0	574.0	0.52	2
WKP111	574.0	575.0	0.36	1
WKP111	575.0	575.6	0.4	3
WKP111	575.6	576.0	0.36	2
WKP111	576.0	577.0	0.4	2
WKP111	577.0	578.0	0.39	<1
WKP111	578.0	578.8	0.94	1
WKP111	578.8	579.2	1.04	3
WKP111	579.2	579.8	2.51	3
WKP111	579.8	580.9	2.79	7
WKP111	580.9	581.4	1.12	1
WKP111	581.4	582.3	0.48	<1
WKP111	582.3	583.0	1.21	<1
WKP111	583.0	583.5	0.25	<1
WKP111	583.8	585.0	0.53	<1
WKP111	585.0	585.4	0.33	<1
WKP111	585.4	586.0	0.92	1
WKP111	586.0	587.0	0.51	<1
WKP111	587.0	588.0	0.34	1
WKP111	588.0	589.0	0.36	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111	589.0	590.0	0.45	2
WKP111	590.0	591.0	0.16	1
WKP111	591.0	591.3	0.75	2
WKP111	591.3	592.0	1.5	1
WKP111	592.0	593.0	0.28	2
WKP111	593.0	594.0	0.15	<1
WKP111	594.0	595.0	0.2	1
WKP111	595.0	596.0	0.27	<1
WKP111	596.0	597.0	0.89	4
WKP111	597.0	598.0	0.26	1
WKP111	598.0	599.0	0.24	<1
WKP111	599.0	600.0	0.25	1
WKP111	600.0	601.1	0.45	3
WKP111	601.1	602.3	0.16	<1
WKP111	602.6	603.0	0.25	2
WKP111	603.0	604.0	0.31	2
WKP111	604.0	605.0	0.13	<1
WKP111	605.0	606.0	0.2	1
WKP111	606.0	607.0	0.33	2
WKP111	607.0	608.0	0.13	<1
WKP111	608.0	609.0	0.36	3
WKP111	609.0	610.0	0.23	2
WKP111	610.0	610.3	1.01	6
WKP111	610.3	611.0	1.56	13
WKP111	611.0	612.0	0.21	2
WKP111	612.0	613.0	0.21	1
WKP111	613.0	614.0	0.37	1
WKP111	614.0	614.6	0.25	2
WKP111	615.9	617.0	1.53	3
WKP111	617.0	618.0	6.2	6
WKP111	618.0	619.0	2.3	4
WKP111	619.0	620.0	0.32	2
WKP111	620.0	621.0	0.23	2
WKP111	621.0	622.0	0.15	1
WKP111	622.0	623.0	0.16	1
WKP111	623.0	624.0	0.22	1
WKP111	624.0	625.0	0.43	2
WKP111	625.0	625.3	1.19	8
WKP111A	376.1	377.3	0.05	<1
WKP111A	377.3	378.4	0.07	<1
WKP111A	378.4	379.0	0.04	<1
WKP111A	379.0	379.9	0.02	<1
WKP111A	379.9	381.0	0.04	<1
WKP111A	381.0	382.0	0.13	<1
WKP111A	382.0	383.0	0.07	<1
WKP111A	383.0	384.0	0.04	<1
WKP111A	384.0	385.0	0.02	<1
WKP111A	385.0	385.9	0.06	1
WKP111A	385.9	386.4	0.06	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111A	386.4	387.4	0.04	<1
WKP111A	387.4	388.0	0.05	<1
WKP111A	388.0	389.0	0.07	<1
WKP111A	389.0	390.0	0.04	<1
WKP111A	390.0	391.0	0.08	<1
WKP111A	391.0	392.3	0.09	1
WKP111A	392.3	393.1	0.09	1
WKP111A	393.1	394.0	0.06	<1
WKP111A	394.0	395.0	0.09	<1
WKP111A	395.0	396.0	0.02	<1
WKP111A	396.0	397.1	0.06	<1
WKP111A	397.1	397.5	0.4	1
WKP111A	397.5	398.0	0.06	<1
WKP111A	398.0	399.0	0.04	<1
WKP111A	399.0	400.0	0.22	<1
WKP111A	400.0	401.0	0.16	<1
WKP111A	401.0	402.2	0.46	1
WKP111A	402.2	403.0	0.5	<1
WKP111A	403.0	404.0	0.19	<1
WKP111A	404.0	405.0	0.21	<1
WKP111A	405.0	406.0	0.09	<1
WKP111A	406.0	407.0	0.04	<1
WKP111A	407.0	408.1	0.03	<1
WKP111A	408.1	408.4	0.13	<1
WKP111A	408.4	408.8	0.06	<1
WKP111A	408.8	410.2	0.19	1
WKP111A	410.2	411.4	0.05	<1
WKP111A	411.4	412.0	0.03	<1
WKP111A	412.0	413.0	0.02	<1
WKP111A	413.0	414.0	0.05	<1
WKP111A	414.0	415.0	0.14	<1
WKP111A	415.0	415.7	0.03	<1
WKP111A	415.7	416.3	0.17	1
WKP111A	416.3	417.0	0.31	2
WKP111A	417.0	418.0	0.12	<1
WKP111A	418.0	419.0	0.07	<1
WKP111A	419.0	420.0	0.07	<1
WKP111A	420.0	421.0	1.11	1
WKP111A	421.0	422.0	0.3	<1
WKP111A	422.0	423.0	0.3	<1
WKP111A	423.0	424.0	0.05	<1
WKP111A	424.0	425.0	0.05	<1
WKP111A	425.0	426.0	0.23	1
WKP111A	426.0	427.0	0.14	<1
WKP111A	427.0	428.0	0.31	2
WKP111A	428.0	429.0	0.09	1
WKP111A	429.0	430.0	0.02	<1
WKP111A	430.0	431.0	1.6	1
WKP111A	431.0	432.0	0.09	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111A	432.0	433.0	0.29	<1
WKP111A	433.0	434.0	0.24	1
WKP111A	434.0	435.0	0.13	<1
WKP111A	435.0	436.0	0.2	<1
WKP111A	436.0	437.0	0.5	<1
WKP111A	437.0	437.9	0.48	<1
WKP111A	437.9	438.3	2.73	6
WKP111A	438.3	439.0	2.01	1
WKP111A	439.0	440.0	0.16	<1
WKP111A	440.0	441.0	0.14	<1
WKP111A	441.0	442.1	0.17	<1
WKP111A	442.1	443.0	0.18	<1
WKP111A	443.0	444.0	0.18	<1
WKP111A	444.0	445.0	0.13	1
WKP111A	445.0	446.0	0.11	<1
WKP111A	446.0	447.0	0.05	<1
WKP111A	447.0	448.0	0.04	<1
WKP111A	448.0	449.0	0.07	<1
WKP111A	449.0	450.0	0.07	<1
WKP111A	450.0	451.0	0.08	<1
WKP111A	451.0	452.0	0.12	<1
WKP111A	452.0	452.9	0.22	<1
WKP111A	452.9	454.0	0.12	<1
WKP111A	454.0	455.2	0.23	<1
WKP111A	455.2	455.6	0.2	<1
WKP111A	455.6	456.1	0.2	<1
WKP111A	456.1	457.0	0.31	<1
WKP111A	457.0	458.0	0.35	<1
WKP111A	458.0	458.4	0.32	<1
WKP111A	458.4	459.6	0.42	5
WKP111A	459.6	460.2	0.12	<1
WKP111A	460.2	461.0	0.16	<1
WKP111A	461.0	462.0	0.24	<1
WKP111A	462.0	463.0	0.08	<1
WKP111A	463.0	464.0	0.08	<1
WKP111A	464.0	465.0	0.09	<1
WKP111A	465.0	466.0	0.19	<1
WKP111A	466.0	467.0	0.11	<1
WKP111A	467.0	468.0	0.22	<1
WKP111A	468.0	469.0	0.12	<1
WKP111A	469.0	469.5	0.08	1
WKP111A	469.5	469.8	0.01	2
WKP111A	469.8	470.2	0.08	<1
WKP111A	470.2	471.0	0.22	<1
WKP111A	471.0	472.0	0.6	<1
WKP111A	472.0	473.0	0.13	<1
WKP111A	473.0	473.6	0.1	<1
WKP111A	473.6	474.0	0.05	2
WKP111A	474.0	475.0	0.12	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111A	475.0	476.1	0.08	<1
WKP111A	476.1	476.6	1.54	2
WKP111A	476.6	477.0	0.12	<1
WKP111A	477.0	478.0	0.17	<1
WKP111A	478.0	479.0	0.15	<1
WKP111A	479.0	480.0	0.15	<1
WKP111A	480.0	481.0	0.1	<1
WKP111A	481.0	482.0	0.12	<1
WKP111A	482.0	483.0	0.12	<1
WKP111A	483.0	484.0	0.14	<1
WKP111A	484.0	484.5	0.15	<1
WKP111A	484.0	485.2	0.14	<1
WKP111A	484.5	485.2	0.11	<1
WKP111A	485.2	485.9	0.25	<1
WKP111A	485.2	486.0	0.64	<1
WKP111A	485.9	486.5	17	13
WKP111A	486.0	486.6	17.5	12
WKP111A	486.5	486.8	1	<1
WKP111A	486.6	486.9	0.53	1
WKP111A	486.8	487.5	0.47	3
WKP111A	486.9	487.9	0.71	2
WKP111A	487.5	487.9	0.59	1
WKP111A	487.9	488.9	6.4	7
WKP111A	488.9	489.8	17.8	18
WKP111A	489.8	490.3	25.1	18
WKP111A	490.3	490.9	9.45	11
WKP111A	490.9	491.8	18.9	14
WKP111A	491.8	492.2	0.45	<1
WKP111A	492.2	492.6	0.38	<1
WKP111A	492.6	493.4	0.63	1
WKP111A	493.4	494.0	1.02	1
WKP111A	494.0	495.0	0.79	1
WKP111A	495.0	495.8	0.89	<1
WKP111A	495.8	496.1	0.93	<1
WKP111A	496.1	497.2	0.51	<1
WKP111A	497.2	497.5	0.69	<1
WKP111A	497.5	498.6	0.74	<1
WKP111A	498.6	499.8	0.84	1
WKP111A	499.8	500.1	1.91	1
WKP111A	500.1	501.0	0.66	1
WKP111A	501.0	501.7	0.52	2
WKP111A	501.7	502.2	1.22	1
WKP111A	502.2	503.0	0.55	1
WKP111A	503.0	504.0	0.46	<1
WKP111A	504.0	505.0	0.92	<1
WKP111A	505.0	506.0	0.35	<1
WKP111A	506.0	507.0	0.52	1
WKP111A	507.0	508.0	0.32	<1
WKP111A	508.0	509.1	0.48	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111A	509.1	510.0	0.29	<1
WKP111A	510.0	511.0	0.27	<1
WKP111A	511.0	512.0	0.59	<1
WKP111A	512.0	513.0	0.28	<1
WKP111A	513.0	514.0	0.68	<1
WKP111A	514.0	515.1	0.36	<1
WKP111A	515.1	515.9	0.94	2
WKP111A	515.9	517.2	0.36	<1
WKP111A	517.2	517.7	0.18	<1
WKP111A	517.7	518.5	0.36	1
WKP111A	518.5	518.9	0.48	<1
WKP111A	518.9	520.1	0.83	3
WKP111A	520.1	520.7	0.29	1
WKP111A	520.7	521.2	0.75	2
WKP111A	521.2	521.9	1.76	3
WKP111A	521.9	523.0	0.2	<1
WKP111A	523.0	524.0	0.27	1
WKP111A	524.0	525.0	0.18	<1
WKP111A	525.0	526.0	0.21	<1
WKP111A	526.0	527.0	0.37	2
WKP111A	527.0	528.0	0.39	1
WKP111A	528.0	529.0	0.22	<1
WKP111A	529.0	530.0	0.35	1
WKP111A	530.0	531.2	0.34	<1
WKP111A	531.2	531.8	0.72	5
WKP111A	531.8	533.0	0.29	1
WKP111A	533.0	534.0	0.2	<1
WKP111A	534.0	535.0	0.34	<1
WKP111A	535.0	535.8	0.28	<1
WKP111A	535.8	536.2	1.72	2
WKP111A	536.2	537.0	0.27	<1
WKP111A	537.0	538.0	0.28	<1
WKP111A	538.0	539.0	0.28	<1
WKP111A	539.0	540.0	0.25	<1
WKP111A	540.0	541.0	0.55	1
WKP111A	541.0	542.0	0.59	2
WKP111A	542.0	543.0	0.45	1
WKP111A	543.0	544.0	0.39	1
WKP111A	544.0	545.0	0.55	3
WKP111A	545.0	546.0	0.78	2
WKP111A	546.0	547.0	0.72	2
WKP111A	547.0	548.0	0.33	1
WKP111A	548.0	548.8	0.55	1
WKP111A	548.8	549.1	1.19	2
WKP111A	549.1	550.0	0.32	1
WKP111A	550.0	551.0	0.31	<1
WKP111A	551.0	552.0	1.08	4
WKP111A	552.0	553.0	0.17	2
WKP111A	553.0	554.0	0.44	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111A	554.0	555.0	0.67	3
WKP111A	555.0	556.0	0.25	1
WKP111A	556.0	557.0	1.55	8
WKP111A	557.0	558.0	0.07	<1
WKP111A	558.0	559.0	0.34	1
WKP111A	559.0	560.2	0.26	<1
WKP111A	560.2	561.4	0.82	4
WKP111A	561.4	562.0	3.22	15
WKP111A	562.0	563.0	0.55	4
WKP111A	563.0	564.0	0.3	<1
WKP111A	564.0	565.0	0.47	3
WKP111A	565.0	566.0	0.85	2
WKP111A	566.0	566.9	0.6	3
WKP111A	566.9	567.7	8.7	20
WKP111A	567.7	568.9	0.47	2
WKP111A	568.9	570.0	0.22	1
WKP111A	570.0	571.0	0.21	1
WKP111A	571.0	572.0	0.14	<1
WKP111A	572.0	573.0	0.26	2
WKP111A	573.0	574.0	0.28	<1
WKP111A	574.0	575.0	0.19	2
WKP111A	575.0	576.0	0.17	1
WKP111A	576.0	577.3	0.2	1
WKP111A	577.3	577.8	1.67	11
WKP111A	577.8	579.0	0.45	3
WKP111A	579.0	580.0	0.18	<1
WKP111A	580.0	581.2	0.26	2
WKP111A	581.2	581.6	1.28	21
WKP111A	581.6	581.9	0.77	5
WKP111A	581.9	582.2	0.57	9
WKP111A	582.2	583.0	0.36	4
WKP111A	583.0	584.0	1.39	3
WKP111A	584.0	585.0	0.58	3
WKP111A	585.0	586.0	0.23	3
WKP111A	586.0	587.0	0.19	4
WKP111A	587.0	588.0	0.24	4
WKP111A	588.0	589.0	0.31	7
WKP111A	589.0	590.0	0.34	3
WKP111A	590.0	591.0	1.01	2
WKP111A	591.0	591.8	2.98	3
WKP111A2	483.0	484.0	0.18	<1
WKP111A2	492.6	493.4	0.51	<1
WKP111A2	493.4	494.0	0.84	<1
WKP111A2	494.0	495.0	0.74	<1
WKP111B	455.8	457.0	0.09	<1
WKP111B	457.0	458.0	0.06	<1
WKP111B	458.0	459.0	0.21	<1
WKP111B	459.0	460.0	0.09	<1
WKP111B	460.0	461.0	0.6	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111B	461.0	462.3	0.52	2
WKP111B	462.3	462.6	0.21	1
WKP111B	462.6	463.3	0.6	2
WKP111B	463.3	464.2	0.48	2
WKP111B	464.2	464.7	0.18	<1
WKP111B	464.7	465.8	0.11	<1
WKP111B	465.8	467.0	0.07	<1
WKP111B	467.0	467.3	0.07	<1
WKP111B	467.3	468.0	0.09	<1
WKP111B	468.0	469.0	0.14	<1
WKP111B	469.0	470.0	0.09	<1
WKP111B	470.0	471.0	0.12	<1
WKP111B	471.0	472.0	0.14	<1
WKP111B	472.0	473.3	1.02	7
WKP111B	473.3	474.0	0.1	<1
WKP111B	474.0	474.4	0.21	12
WKP111B	474.4	474.8	0.2	<1
WKP111B	474.8	475.3	0.06	1
WKP111B	475.3	475.6	0.18	10
WKP111B	475.6	476.0	0.12	<1
WKP111B	476.0	476.5	0.24	4
WKP111B	476.5	477.3	0.12	<1
WKP111B	477.3	477.9	0.1	<1
WKP111B	477.9	478.9	0.47	2
WKP111B	478.9	479.2	0.14	1
WKP111B	479.2	480.2	0.31	1
WKP111B	480.2	480.5	0.19	2
WKP111B	480.5	481.0	0.3	<1
WKP111B	481.0	482.0	0.23	1
WKP111B	482.0	483.0	0.44	2
WKP111B	483.0	484.0	0.21	<1
WKP111B	484.0	485.0	0.14	<1
WKP111B	485.0	486.0	0.15	<1
WKP111B	486.0	486.8	0.12	<1
WKP111B	486.8	487.6	0.05	<1
WKP111B	487.6	488.0	0.11	<1
WKP111B	488.0	489.0	0.12	<1
WKP111B	489.0	489.6	0.17	<1
WKP111B	489.6	490.6	0.47	1
WKP111B	490.6	491.5	1.22	2
WKP111B	491.5	491.9	0.66	4
WKP111B	491.9	493.0	0.53	2
WKP111B	493.0	493.4	0.32	4
WKP111B	493.6	493.9	0.76	1
WKP111B	493.9	494.3	0.64	3
WKP111B	494.3	495.1	97.4	532
WKP111B	495.1	495.6	4.04	23
WKP111B	495.6	496.1	1.98	5
WKP111B	496.1	497.1	2.5	4

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111B	497.1	497.8	30.6	21
WKP111B	497.8	498.7	9.63	9
WKP111B	498.7	499.4	0.51	2
WKP111B	499.4	500.0	0.49	1
WKP111B	500.0	501.2	0.54	1
WKP111B	501.2	502.0	0.57	1
WKP111B	502.0	503.0	0.6	<1
WKP111B	503.0	504.0	0.54	<1
WKP111B	504.0	505.0	0.89	<1
WKP111B	505.0	506.0	0.45	<1
WKP111B	506.0	507.0	0.36	<1
WKP111B	507.0	508.2	0.28	1
WKP111B	508.2	508.9	0.13	<1
WKP111B	508.9	510.0	0.41	<1
WKP111B	510.0	511.0	0.47	<1
WKP111B	511.0	512.0	0.29	<1
WKP111B	512.0	513.0	0.29	1
WKP111B	513.0	514.0	0.3	<1
WKP111B	514.0	515.0	0.41	<1
WKP111B	515.0	516.0	0.38	<1
WKP111B	516.0	517.0	0.11	<1
WKP111B	517.0	518.0	0.11	<1
WKP111B	518.0	519.0	0.15	<1
WKP111B	519.0	520.0	0.07	<1
WKP111B	520.0	521.0	0.07	<1
WKP111B	521.0	522.0	0.11	<1
WKP111B	522.0	523.0	0.14	<1
WKP111B	523.0	524.2	0.15	<1
WKP111B	524.2	524.7	5.76	9
WKP111B	524.7	525.5	0.11	<1
WKP111B	525.5	526.0	0.06	<1
WKP111B	526.0	526.7	0.23	<1
WKP111B	526.7	527.0	0.43	2
WKP111B	527.0	528.0	0.1	<1
WKP111B	528.0	529.0	0.23	1
WKP111B	529.0	530.0	0.13	1
WKP111B	530.0	531.0	0.14	<1
WKP111B	531.0	532.0	0.1	<1
WKP111B	532.0	533.0	0.19	2
WKP111B	533.0	534.0	0.22	1
WKP111B	534.0	535.0	0.16	<1
WKP111B	535.0	536.0	0.22	<1
WKP111B	536.0	537.0	0.35	2
WKP111B	537.0	538.0	0.24	2
WKP111B	538.0	538.9	0.64	<1
WKP111B	538.9	539.2	0.22	2
WKP111B	539.2	540.0	0.14	1
WKP111B	540.0	541.0	0.25	1
WKP111B	541.0	542.0	0.08	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111B	542.0	542.5	0.21	<1
WKP111B	542.5	542.8	1.09	4
WKP111B	542.8	544.0	0.19	1
WKP111B	544.0	545.0	0.21	1
WKP111B	545.0	545.8	0.19	2
WKP111B	545.8	546.1	0.76	3
WKP111B	546.1	547.0	0.28	3
WKP111B	547.0	548.0	0.18	2
WKP111B	548.0	549.0	0.27	1
WKP111B	549.0	550.0	0.28	1
WKP111B	550.0	551.0	0.3	2
WKP111B	551.0	552.0	0.17	1
WKP111B	552.0	553.0	0.23	2
WKP111B	553.0	554.0	0.12	1
WKP111B	554.0	555.0	0.11	<1
WKP111B	555.0	556.0	0.1	<1
WKP111B	556.0	556.5	0.15	<1
WKP111B	556.5	556.8	0.98	5
WKP111B	556.8	558.0	0.07	<1
WKP111B	558.0	559.0	0.36	2
WKP111B	559.0	560.0	0.65	4
WKP111B	560.0	560.7	0.05	<1
WKP111B	560.7	561.8	1.02	5
WKP111B	561.8	563.0	0.13	2
WKP111B	563.0	564.0	0.02	<1
WKP111B	564.0	565.0	0.19	1
WKP111B	565.0	566.0	0.03	<1
WKP111B	566.0	567.0	0.02	<1
WKP111B	567.0	568.0	0.03	<1
WKP111B	568.0	569.0	0.03	<1
WKP111B	569.0	570.0	0.03	<1
WKP111B	570.0	571.5	0.01	<1
WKP111B	571.5	572.5	0.08	<1
WKP111B	572.5	573.0	0.02	<1
WKP111B	573.0	574.0	0.27	2
WKP111B	574.0	575.1	0.03	<1
WKP111B	575.1	576.0	0.02	<1
WKP111B	576.0	577.0	0.14	<1
WKP111B	577.0	578.0	0.27	2
WKP111B	578.0	579.0	<0.01	<1
WKP111B	579.0	580.0	0.03	<1
WKP111B	580.0	581.0	<0.01	<1
WKP111B	581.0	582.0	0.01	<1
WKP111B	582.0	583.0	0.22	1
WKP111B	583.0	583.3	0.81	3
WKP111B	583.3	584.0	0.13	<1
WKP111B	584.0	585.0	0.09	<1
WKP111B	585.0	586.0	0.06	<1
WKP111B	586.0	587.0	0.03	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111B	587.0	588.0	0.06	<1
WKP111B	588.0	589.0	0.06	<1
WKP111B	589.0	590.0	0.02	<1
WKP111B	590.0	591.0	0.09	<1
WKP111B	591.0	591.7	0.26	<1
WKP111B	591.7	593.0	0.05	<1
WKP111B	593.0	594.0	<0.01	<1
WKP111B	594.0	595.0	0.01	<1
WKP111B	595.0	596.0	0.06	<1
WKP111B	596.0	597.0	0.08	<1
WKP111B	597.0	598.1	<0.01	<1
WKP111B	598.1	599.0	0.01	<1
WKP111B	599.0	600.0	0.06	<1
WKP111B	600.0	601.0	0.05	<1
WKP111B	601.0	602.0	0.19	2
WKP111B	602.0	603.0	0.36	1
WKP111B	603.0	604.0	0.44	1
WKP111B	604.0	605.0	0.05	<1
WKP111B	605.0	606.0	0.04	<1
WKP111B	606.0	607.0	<0.01	<1
WKP111B	607.0	608.0	<0.01	<1
WKP111B	608.0	609.0	0.01	<1
WKP111B	609.0	610.0	<0.01	<1
WKP111B	610.0	611.0	0.01	<1
WKP111B	611.0	612.0	0.05	<1
WKP111B	612.0	613.0	0.04	<1
WKP111B	613.0	614.0	<0.01	<1
WKP111B	614.0	615.0	<0.01	<1
WKP111B	615.0	616.0	<0.01	<1
WKP111B	616.0	617.0	<0.01	<1
WKP111B	617.0	618.0	0.05	<1
WKP111B	618.0	619.0	0.01	<1
WKP111B	619.0	620.0	0.02	<1
WKP111B	620.0	621.0	0.02	<1
WKP111B	621.0	622.0	<0.01	<1
WKP111B	622.0	623.0	<0.01	<1
WKP111B	623.0	624.2	<0.01	<1
WKP111B	624.2	625.0	<0.01	<1
WKP111B	625.0	626.0	<0.01	1
WKP111B	626.0	627.0	<0.01	<1
WKP111B	627.0	628.0	<0.01	<1
WKP111B	628.0	629.0	<0.01	<1
WKP111B	629.0	630.0	<0.01	<1
WKP111B	630.0	631.0	<0.01	<1
WKP111B	631.0	632.0	<0.01	<1
WKP111B	632.0	633.2	<0.01	<1
WKP111B	633.2	633.6	<0.01	<1
WKP111B	633.6	634.0	<0.01	<1
WKP111B	634.0	635.0	<0.01	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111B	635.0	636.0	<0.01	<1
WKP111B	636.0	637.0	<0.01	<1
WKP111B	637.0	638.0	0.03	<1
WKP111B	638.0	639.0	<0.01	1
WKP111B	639.0	640.0	<0.01	<1
WKP111B	640.0	641.0	0.01	<1
WKP111B	641.0	642.0	<0.01	<1
WKP111B	642.0	643.0	<0.01	<1
WKP111B	643.0	644.0	<0.01	<1
WKP111B	644.0	645.0	<0.01	<1
WKP111B	645.0	646.1	<0.01	<1
WKP111B	646.1	647.3	<0.01	<1
WKP111C	321.0	322.0	0.13	<1
WKP111C	322.0	322.3	0.18	1
WKP111C	322.3	323.0	0.04	<1
WKP111C	407.0	408.0	0.05	<1
WKP111C	408.0	409.0	0.02	<1
WKP111C	409.0	409.6	0.04	<1
WKP111C	409.6	410.1	0.06	<1
WKP111C	410.1	411.0	0.05	<1
WKP111C	411.0	412.0	0.14	<1
WKP111C	412.0	413.0	0.05	<1
WKP111C	413.0	414.0	0.01	<1
WKP111C	414.0	415.0	0.02	<1
WKP111C	415.0	416.0	0.08	<1
WKP111C	416.0	417.0	0.02	<1
WKP111C	417.0	418.0	0.02	<1
WKP111C	418.0	419.0	0.03	<1
WKP111C	419.0	420.0	0.05	<1
WKP111C	420.0	421.0	0.07	<1
WKP111C	421.0	422.0	0.28	2
WKP111C	422.0	423.0	0.34	<1
WKP111C	423.0	424.0	0.25	<1
WKP111C	424.0	425.0	0.16	<1
WKP111C	425.0	426.0	0.14	<1
WKP111C	426.0	427.0	0.11	1
WKP111C	427.0	428.0	0.14	1
WKP111C	428.0	429.0	0.05	<1
WKP111C	429.0	429.6	0.04	<1
WKP111C	429.6	430.0	0.04	<1
WKP111C	430.0	430.5	0.11	2
WKP111C	430.5	431.3	0.06	1
WKP111C	431.3	431.6	0.4	<1
WKP111C	431.6	432.0	0.24	<1
WKP111C	432.0	433.0	0.06	<1
WKP111C	433.0	434.0	0.06	<1
WKP111C	434.0	434.5	0.07	<1
WKP111C	434.5	435.4	0.05	<1
WKP111C	435.4	435.8	0.3	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111C	435.8	437.0	0.08	<1
WKP111C	437.0	438.0	0.21	<1
WKP111C	438.0	439.0	0.03	<1
WKP111C	439.0	440.0	0.08	<1
WKP111C	440.0	441.0	0.09	<1
WKP111C	441.0	442.0	0.07	<1
WKP111C	442.0	443.0	0.17	<1
WKP111C	443.0	443.7	0.07	<1
WKP111C	443.7	444.0	0.06	<1
WKP111C	444.0	445.0	0.07	<1
WKP111C	445.0	446.0	0.09	<1
WKP111C	446.0	447.0	0.11	<1
WKP111C	447.0	448.0	0.07	<1
WKP111C	448.0	449.0	0.09	<1
WKP111C	449.0	450.0	0.11	<1
WKP111C	450.0	451.1	0.12	<1
WKP111C	451.1	452.0	0.06	<1
WKP111C	452.0	453.0	0.08	<1
WKP111C	453.0	454.0	0.11	<1
WKP111C	454.0	455.0	0.13	<1
WKP111C	455.0	456.0	0.09	<1
WKP111C	456.0	457.0	0.11	<1
WKP111C	457.0	457.9	0.1	<1
WKP111C	457.9	458.3	0.08	<1
WKP111C	458.3	459.0	0.04	<1
WKP111C	459.0	460.0	0.02	<1
WKP111C	460.0	461.0	0.04	<1
WKP111C	461.0	462.0	0.09	<1
WKP111C	462.0	462.9	0.09	<1
WKP111C	462.9	463.2	0.07	<1
WKP111C	463.2	464.0	0.05	<1
WKP111C	464.0	465.0	0.04	<1
WKP111C	465.0	466.0	0.02	<1
WKP111C	466.0	467.0	0.05	<1
WKP111C	467.0	468.0	0.06	<1
WKP111C	468.0	469.0	0.1	<1
WKP111C	469.0	469.3	0.29	3
WKP111C	469.3	470.1	0.12	<1
WKP111C	470.1	471.0	0.05	<1
WKP111C	471.0	472.0	0.03	<1
WKP111C	472.0	473.0	0.06	<1
WKP111C	473.0	474.0	0.05	<1
WKP111C	474.0	475.0	0.05	<1
WKP111C	475.0	476.0	0.06	<1
WKP111C	476.0	477.0	0.07	<1
WKP111C	477.0	478.0	0.1	<1
WKP111C	478.0	479.0	0.11	<1
WKP111C	479.0	480.0	0.22	<1
WKP111C	480.0	481.0	0.17	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111C	481.0	482.0	0.29	<1
WKP111C	482.0	483.0	0.31	<1
WKP111C	483.0	484.0	0.36	<1
WKP111C	484.0	484.5	0.03	2
WKP111C	484.5	484.8	0.95	4
WKP111C	484.8	485.5	1.96	8
WKP111C	485.5	486.5	2.59	5
WKP111C	486.5	487.3	0.28	1
WKP111C	487.3	488.4	0.32	1
WKP111C	488.4	489.6	0.19	<1
WKP111C	489.6	490.1	0.73	<1
WKP111C	490.1	491.0	0.3	<1
WKP111C	491.0	492.0	0.22	<1
WKP111C	492.0	493.2	0.24	<1
WKP111C	493.2	494.0	0.21	<1
WKP111C	494.0	494.5	0.16	<1
WKP111C	494.5	495.0	0.16	3
WKP111C	495.0	495.5	0.27	<1
WKP111C	495.5	496.4	0.21	<1
WKP111C	496.4	497.0	0.4	1
WKP111C	497.0	498.0	0.33	<1
WKP111C	498.0	499.0	0.18	<1
WKP111C	499.0	500.0	0.21	<1
WKP111C	500.0	501.0	0.17	<1
WKP111C	501.0	502.0	0.19	<1
WKP111C	502.0	503.0	0.54	<1
WKP111C	503.0	504.0	0.31	<1
WKP111C	504.0	504.8	1.69	2
WKP111C	504.8	505.2	3.73	14
WKP111C	505.2	506.0	3.11	5
WKP111C	506.0	507.0	0.61	4
WKP111C	507.0	507.8	27.8	18
WKP111C	507.8	508.8	51	27
WKP111C	508.8	510.0	0.5	<1
WKP111C	510.0	511.0	0.44	1
WKP111C	511.0	512.0	0.44	<1
WKP111C	512.0	512.5	1.42	1
WKP111C	512.5	513.0	0.46	2
WKP111C	513.0	514.0	0.31	<1
WKP111C	514.0	515.0	0.24	1
WKP111C	515.0	516.0	0.21	<1
WKP111C	516.0	517.0	0.15	<1
WKP111C	517.0	517.6	0.2	<1
WKP111C	517.6	518.4	0.48	<1
WKP111C	518.4	519.0	0.32	<1
WKP111C	519.0	519.7	0.19	<1
WKP111C	519.7	520.3	0.66	<1
WKP111C	520.3	520.9	0.23	<1
WKP111C	520.9	522.0	0.23	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111C	522.0	523.0	0.21	1
WKP111C	523.0	524.0	0.33	<1
WKP111C	524.0	525.0	0.22	<1
WKP111C	525.0	526.0	0.19	<1
WKP111C	526.0	526.6	0.24	<1
WKP111C	526.6	527.0	4.11	5
WKP111C	527.0	528.0	0.22	<1
WKP111C	528.0	529.0	0.31	<1
WKP111C	529.0	530.0	0.36	2
WKP111C	530.0	531.0	0.27	<1
WKP111C	531.0	531.3	0.19	<1
WKP111C	531.3	532.2	0.83	<1
WKP111C	532.2	533.0	0.65	1
WKP111C	533.0	534.1	1.6	2
WKP111C	534.1	535.0	0.27	<1
WKP111C	535.0	535.7	0.2	<1
WKP111C	535.7	536.0	0.65	<1
WKP111C	536.0	537.0	1.4	3
WKP111C	537.0	538.0	0.79	2
WKP111C	538.0	538.3	1.48	2
WKP111C	538.3	539.2	0.42	2
WKP111C	539.2	540.5	3.37	9
WKP111C	540.5	541.2	2.46	14
WKP111C	541.2	541.9	0.27	1
WKP111C	541.9	543.0	0.42	1
WKP111C	543.0	544.0	0.22	<1
WKP111C	544.0	544.5	0.23	<1
WKP111C	544.5	545.2	0.68	2
WKP111C	545.2	545.6	3.98	18
WKP111C	545.6	546.1	1.13	2
WKP111C	546.1	547.0	0.36	<1
WKP111C	547.0	547.4	0.3	1
WKP111C	547.4	548.0	1.17	7
WKP111C	548.0	549.0	0.72	2
WKP111C	549.0	550.0	0.51	<1
WKP111C	550.0	551.0	0.2	<1
WKP111C	551.0	552.0	0.34	1
WKP111C	552.0	553.0	0.42	2
WKP111C	553.0	554.0	0.29	<1
WKP111C	554.0	554.7	0.28	1
WKP111C	554.7	555.0	1.01	13
WKP111C	555.0	556.0	0.16	<1
WKP111C	556.0	557.0	0.47	3
WKP111C	557.0	557.7	0.19	<1
WKP111C	557.7	558.0	0.44	2
WKP111C	558.0	559.0	0.27	1
WKP111C	559.0	560.0	0.11	<1
WKP111C	560.0	561.0	0.16	1
WKP111C	561.0	562.0	0.12	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111C	562.0	563.0	0.14	<1
WKP111C	563.0	564.0	0.11	<1
WKP111C	564.0	565.0	0.41	2
WKP111C	565.0	566.0	0.13	<1
WKP111C	566.0	567.0	0.11	<1
WKP111C	567.0	568.0	0.38	1
WKP111C	568.0	569.0	0.41	<1
WKP111C	569.0	570.0	0.2	<1
WKP111C	570.0	571.0	0.44	2
WKP111C	571.0	572.0	0.19	1
WKP111C	572.0	573.0	0.5	2
WKP111C	573.0	574.0	0.22	1
WKP111C	574.0	575.0	0.11	<1
WKP111C	575.0	576.0	0.36	2
WKP111C	576.0	577.0	0.11	<1
WKP111C	577.0	578.0	0.14	<1
WKP111C	578.0	579.0	0.31	2
WKP111C	579.0	580.0	0.31	1
WKP111C	580.0	581.2	0.18	<1
WKP111C	581.2	581.5	0.29	<1
WKP111C	581.5	582.0	0.19	<1
WKP111C	582.0	583.0	0.16	<1
WKP111C	583.0	583.5	0.18	<1
WKP111C	583.5	583.8	3.09	6
WKP111C	583.8	585.0	0.37	2
WKP111C	585.0	586.0	0.11	<1
WKP111C	586.0	587.0	0.21	<1
WKP111C	587.0	588.0	0.57	1
WKP111C	588.0	589.0	0.28	<1
WKP111C	589.0	590.0	0.25	<1
WKP111C	590.0	591.0	0.43	2
WKP111C	591.0	591.8	0.43	1
WKP111C	591.8	593.0	0.14	<1
WKP111C	593.0	594.0	0.07	<1
WKP111C	594.0	595.0	1.19	5
WKP111C	595.0	596.0	0.14	1
WKP111C	596.0	597.0	0.22	<1
WKP111C	597.0	598.0	0.09	<1
WKP111C	598.0	599.0	0.05	<1
WKP111C	599.0	600.0	0.06	<1
WKP111C	600.0	601.0	0.91	<1
WKP111C	601.0	602.0	0.06	<1
WKP111C	602.0	603.0	0.02	<1
WKP111C	603.0	604.0	0.47	1
WKP111C	604.0	605.0	0.1	<1
WKP111C	605.0	606.0	0.05	<1
WKP111C	606.0	607.0	0.14	<1
WKP111C	607.0	608.0	0.17	<1
WKP111C	608.0	608.7	0.11	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111C	608.7	609.3	0.08	<1
WKP111C	609.3	610.0	0.02	<1
WKP111C	610.0	611.0	0.02	<1
WKP111C	611.0	612.0	0.05	<1
WKP111C	612.0	613.0	<0.01	<1
WKP111C	613.0	614.0	0.08	<1
WKP111C	614.0	614.6	0.15	1
WKP111C	614.6	615.1	<0.01	<1
WKP111C	615.1	616.0	0.06	<1
WKP111C	616.0	617.0	0.08	<1
WKP111C	617.0	618.0	0.3	2
WKP111C	618.0	619.0	0.37	3
WKP111C	619.0	619.7	0.62	5
WKP111C	619.7	620.8	0.09	<1
WKP111C	620.8	621.8	0.04	<1
WKP111C	621.8	623.0	0.06	<1
WKP111C	623.0	624.0	<0.01	<1
WKP111C	624.0	625.0	0.01	<1
WKP111C	625.0	626.0	0.06	<1
WKP111C	626.0	627.0	<0.01	<1
WKP111C	627.0	628.0	0.01	<1
WKP111C	628.0	629.0	0.02	<1
WKP111C	629.0	630.0	0.08	<1
WKP111C	630.0	630.6	0.44	1
WKP111C	630.6	631.5	1.62	17
WKP111C	631.5	632.3	1.82	15
WKP111C	632.3	633.0	1.06	9
WKP111C	633.0	634.0	1.17	18
WKP111C	634.0	635.1	2.29	25
WKP111C	635.1	636.0	1.57	16
WKP111C	636.0	637.0	0.45	3
WKP111C	637.0	638.0	0.41	2
WKP111C	638.0	639.0	0.14	2
WKP111C	639.0	640.0	0.1	<1
WKP111C	640.0	640.7	0.1	<1
WKP111C	640.7	641.3	0.04	<1
WKP111E	376.7	377.9	0.04	<1
WKP111E	377.9	378.4	0.07	<1
WKP111E	378.4	379.3	0.07	<1
WKP111E	417.0	418.2	0.04	<1
WKP111E	418.2	418.5	0.01	<1
WKP111E	418.5	419.0	0.08	<1
WKP111E	447.0	447.5	0.03	<1
WKP111E	447.5	448.3	0.05	<1
WKP111E	448.3	449.0	<0.01	<1
WKP111E	449.0	450.0	0.01	<1
WKP111E	450.0	451.0	0.02	<1
WKP111E	451.0	452.2	0.03	<1
WKP111E	452.2	453.0	<0.01	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111E	453.0	454.0	0.02	<1
WKP111E	454.0	455.0	0.04	<1
WKP111E	455.0	455.5	0.02	<1
WKP111E	455.5	456.3	0.09	<1
WKP111E	456.3	457.0	0.07	1
WKP111E	457.0	458.1	0.05	<1
WKP111E	458.1	458.7	0.05	2
WKP111E	458.7	459.9	0.03	<1
WKP111E	459.9	461.0	0.05	<1
WKP111E	461.0	462.0	0.04	<1
WKP111E	462.0	463.0	0.04	<1
WKP111E	463.0	464.0	0.04	1
WKP111E	464.0	465.0	0.05	<1
WKP111E	465.0	465.5	0.07	<1
WKP111E	465.5	466.0	0.15	2
WKP111E	466.0	467.0	0.17	2
WKP111E	467.0	468.0	0.11	<1
WKP111E	468.0	469.0	0.31	1
WKP111E	469.0	470.0	0.54	1
WKP111E	470.0	471.0	0.5	1
WKP111E	471.0	472.0	0.41	<1
WKP111E	472.0	473.0	0.27	<1
WKP111E	473.0	474.0	0.35	1
WKP111E	474.0	475.0	0.45	1
WKP111E	475.0	476.0	0.46	1
WKP111E	476.0	477.0	0.41	<1
WKP111E	477.0	478.0	0.5	2
WKP111E	478.0	479.0	0.64	3
WKP111E	479.0	480.0	0.35	1
WKP111E	480.0	481.0	0.38	1
WKP111E	481.0	482.0	0.34	1
WKP111E	482.0	483.0	0.33	1
WKP111E	483.0	484.0	0.29	3
WKP111E	484.0	485.0	0.23	1
WKP111E	485.0	486.0	0.34	<1
WKP111E	486.0	487.0	0.28	2
WKP111E	487.0	488.0	0.29	1
WKP111E	488.0	488.8	0.32	1
WKP111E	488.8	489.7	0.25	<1
WKP111E	489.7	490.0	0.23	<1
WKP111E	490.0	490.5	0.13	<1
WKP111E	490.5	491.5	0.07	<1
WKP111E	491.5	492.2	0.15	<1
WKP111E	492.2	493.0	0.2	<1
WKP111E	493.0	494.0	0.25	1
WKP111E	494.0	495.0	0.18	<1
WKP111E	495.0	496.0	0.17	<1
WKP111E	496.0	497.0	0.18	1
WKP111E	497.0	498.0	0.11	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111E	498.0	499.0	0.17	<1
WKP111E	499.0	500.0	0.18	<1
WKP111E	500.0	501.0	0.09	<1
WKP111E	501.0	502.0	0.14	<1
WKP111E	502.0	503.0	0.13	<1
WKP111E	503.0	504.0	0.13	<1
WKP111E	504.0	505.0	0.1	<1
WKP111E	505.0	506.0	0.1	<1
WKP111E	506.0	507.0	0.15	<1
WKP111E	507.0	508.0	0.11	<1
WKP111E	508.0	509.0	0.11	<1
WKP111E	509.0	510.1	0.11	<1
WKP111E	510.1	511.0	7.4	8
WKP111E	511.3	512.5	1.6	10
WKP111E	512.5	513.0	0.14	<1
WKP111E	513.0	514.0	0.09	<1
WKP111E	514.0	515.0	0.17	<1
WKP111E	515.0	516.0	0.04	<1
WKP111E	516.0	517.0	0.05	<1
WKP111E	517.0	518.0	0.05	<1
WKP111E	518.0	519.0	0.1	<1
WKP111E	519.0	520.0	0.15	<1
WKP111E	520.0	521.0	0.16	<1
WKP111E	521.0	522.0	0.17	<1
WKP111E	522.0	523.0	0.19	<1
WKP111E	523.0	524.0	0.13	<1
WKP111E	524.0	525.0	0.25	<1
WKP111E	525.0	526.0	0.33	1
WKP111E	526.0	526.8	0.2	<1
WKP111E	526.8	527.1	0.32	2
WKP111E	527.1	528.1	0.29	<1
WKP111E	528.1	528.6	0.38	<1
WKP111E	528.6	529.2	0.32	1
WKP111E	529.2	529.9	0.35	<1
WKP111E	529.9	530.6	0.41	1
WKP111E	530.6	530.9	0.04	<1
WKP111E	530.9	532.0	0.16	2
WKP111E	532.0	532.9	0.55	3
WKP111E	533.1	534.1	2.19	1
WKP111E	534.1	534.8	0.57	2
WKP111E	535.3	536.0	0.32	4
WKP111E	536.2	536.6	4.91	7
WKP111E	536.8	537.9	20.4	13
WKP111E	537.9	538.5	4.29	9
WKP111E	538.5	539.2	18.4	10
WKP111E	539.2	539.9	0.63	<1
WKP111E	539.9	541.1	0.84	<1
WKP111E	541.1	542.0	0.57	<1
WKP111E	542.0	542.6	0.4	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP111E	542.6	543.2	0.41	<1
WKP111E	543.2	544.0	0.2	<1
WKP111E	544.0	544.9	0.32	<1
WKP111E	544.9	546.0	0.36	<1
WKP111E	546.0	547.1	0.3	<1
WKP111E	547.1	548.0	0.34	<1
WKP111E	548.0	549.0	0.4	<1
WKP111E	549.0	550.0	0.44	<1
WKP111E	550.0	551.0	0.11	<1
WKP111E	551.0	552.0	0.22	<1
WKP111E	552.0	553.0	0.22	<1
WKP111E	553.0	554.0	0.34	<1
WKP111E	554.0	555.0	0.41	<1
WKP111E	555.0	555.3	6.75	4
WKP111E	555.3	556.0	0.25	<1
WKP111E	556.0	557.0	0.26	<1
WKP111E	557.0	558.0	0.15	<1
WKP111E	558.0	559.0	0.98	<1
WKP111E	559.0	560.0	0.52	<1
WKP111E	560.0	561.0	0.31	<1
WKP111E	561.0	562.0	0.14	<1
WKP111E	562.0	563.1	0.49	<1
WKP111E	563.1	563.4	1.06	<1
WKP111E	563.4	564.0	0.4	<1
WKP111E	564.0	565.2	0.36	<1
WKP112	32.8	34.0	0.14	<1
WKP112	34.0	35.0	0.15	<1
WKP112	35.0	36.0	0.23	<1
WKP112	36.0	37.0	0.19	1
WKP112	37.0	38.0	0.05	<1
WKP112	38.0	38.6	0.29	<1
WKP112	75.2	75.8	0.22	<1
WKP112	75.8	76.4	0.12	<1
WKP112	98.0	98.3	0.1	<1
WKP112	128.1	128.4	0.12	1
WKP112	134.4	134.8	0.19	<1
WKP112	161.2	162.1	<0.01	<1
WKP112	168.6	169.0	<0.01	<1
WKP112	169.0	170.0	0.02	<1
WKP112	170.8	171.3	<0.01	<1
WKP112	171.3	172.0	<0.01	<1
WKP112	173.0	174.1	<0.01	<1
WKP112	322.9	324.0	<0.01	<1
WKP112	331.0	332.0	0.1	<1
WKP112	332.0	333.0	0.19	<1
WKP112	333.0	334.0	0.15	<1
WKP112	334.0	335.0	0.07	<1
WKP112	335.0	335.5	0.17	<1
WKP112	344.9	345.5	0.04	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP112	345.5	346.3	0.03	<1
WKP112	369.0	370.0	0.16	<1
WKP112	370.0	371.0	0.22	<1
WKP112	371.0	372.0	0.03	<1
WKP112	372.0	373.2	37.5	105
WKP112	373.2	374.4	29.2	63
WKP112	374.4	374.8	0.25	<1
WKP112	374.8	376.0	0.14	<1
WKP112	376.0	377.0	0.6	<1
WKP112	377.0	377.5	0.03	<1
WKP112	377.5	378.1	0.41	1
WKP112	378.1	379.0	0.08	<1
WKP112	379.0	380.0	0.1	<1
WKP112	380.0	381.0	0.21	<1
WKP112	381.0	382.0	0.05	<1
WKP112	382.0	383.2	0.64	4
WKP112	383.2	383.8	4.4	6
WKP112	383.8	384.7	0.6	4
WKP112	384.7	385.3	12	40
WKP112	385.3	386.2	7.44	25
WKP112	386.2	387.0	0.19	1
WKP112	387.0	387.6	0.17	1
WKP112	387.6	388.3	31.8	155
WKP112	388.3	389.0	30.6	85
WKP112	389.0	389.4	37.7	90
WKP112	389.8	390.7	2.38	16
WKP112	390.7	391.6	0.53	3
WKP112	391.6	392.0	2.19	3
WKP112	392.0	393.0	0.41	<1
WKP112	393.0	394.1	0.17	<1
WKP112	394.1	395.0	14.7	16
WKP112	395.0	396.0	10.3	13
WKP112	396.0	397.1	0.93	1
WKP112	397.1	397.6	1.35	3
WKP112	397.6	398.3	1.06	1
WKP112	398.3	398.8	0.7	1
WKP112	398.8	399.4	0.68	1
WKP112	399.4	400.3	14.8	30
WKP112	400.3	401.0	0.3	<1
WKP112	401.0	402.0	0.12	<1
WKP112	402.0	403.0	0.15	<1
WKP112	403.0	404.0	1.07	1
WKP112	404.0	404.7	0.31	1
WKP112	404.7	405.3	2.39	9
WKP112	405.3	406.3	18.1	67
WKP112	406.3	406.9	99.8	163
WKP112	407.4	408.4	17.9	61
WKP112	408.4	409.0	15.4	25
WKP112	409.0	409.3	0.7	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP112	409.3	410.1	6.42	17
WKP112	410.1	410.5	0.33	3
WKP112	410.5	411.0	1.66	7
WKP112	411.0	411.8	1.54	4
WKP112	411.8	412.8	11.6	23
WKP112	413.3	413.8	29	55
WKP112	413.8	414.3	0.86	2
WKP112	414.3	414.9	4.82	7
WKP112	414.9	415.9	26.8	98
WKP112	415.9	416.8	46.5	45
WKP112	416.8	417.4	5.04	12
WKP112	417.4	417.9	0.17	<1
WKP112	417.9	418.4	0.34	1
WKP112	418.4	419.2	0.39	1
WKP112	419.2	419.7	0.35	<1
WKP112	419.7	420.3	4.92	13
WKP112	420.3	421.3	7.31	15
WKP112	421.3	422.0	8.37	16
WKP112	422.0	422.9	5.95	10
WKP112	422.9	423.6	3.65	14
WKP112	423.6	424.6	8.92	14
WKP112	424.6	425.2	2.78	6
WKP112	425.2	426.0	0.35	1
WKP112	426.0	426.8	4.69	12
WKP112	426.8	427.2	0.52	1
WKP112	427.2	427.7	0.55	1
WKP112	427.7	428.4	6.19	7
WKP112	428.4	429.2	0.49	2
WKP112	429.2	430.0	6.67	9
WKP112	430.0	430.6	0.31	2
WKP112	430.6	431.6	4.6	15
WKP112	431.6	431.9	2.76	4
WKP112	431.9	432.8	4.87	7
WKP112	432.8	433.3	1.99	9
WKP112	433.3	434.3	40.5	81
WKP112	434.3	435.3	8.87	17
WKP112	435.3	436.3	3.1	12
WKP112	436.3	437.2	6.88	15
WKP112	437.2	438.2	36.2	69
WKP112	438.2	439.3	5.2	15
WKP112	439.3	440.4	10.2	35
WKP112	440.4	441.3	43.2	78
WKP112	441.3	441.7	12.1	37
WKP112	441.7	442.5	0.13	<1
WKP112	442.5	443.2	0.27	1
WKP112	443.2	443.9	1.8	3
WKP112	443.9	444.9	0.55	1
WKP112	444.9	445.2	0.45	5
WKP112	445.2	446.4	0.32	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP112	446.4	446.9	1.36	3
WKP112	446.9	447.5	1.39	3
WKP112	447.5	448.6	1.11	4
WKP112	448.6	449.6	0.59	2
WKP112	449.6	450.7	0.43	2
WKP112	450.7	451.1	1.78	7
WKP112	451.1	451.8	1.12	6
WKP112	451.8	452.8	14.4	44
WKP112	452.8	453.3	113	400
WKP112	453.3	454.2	59.3	130
WKP112	454.2	454.8	0.91	6
WKP112	454.8	455.5	0.45	4
WKP112	455.5	456.4	0.41	2
WKP112	456.4	457.0	3.86	20
WKP112	457.0	458.2	0.49	2
WKP112	458.2	458.6	0.4	2
WKP112	458.6	459.6	0.42	1
WKP112	459.6	460.8	0.99	3
WKP112	460.8	462.0	3.83	14
WKP112	462.0	463.2	13.3	40
WKP112	463.2	464.1	0.46	2
WKP112	464.1	464.4	5.54	20
WKP112	464.4	465.0	0.33	1
WKP112	465.0	466.1	0.82	2
WKP112	466.1	467.2	0.16	<1
WKP112	467.2	468.1	2.89	14
WKP112	468.1	469.0	0.41	<1
WKP112	469.0	470.0	0.38	2
WKP112	470.0	471.0	0.23	<1
WKP112	471.0	472.2	0.28	1
WKP112	472.2	473.1	1.73	5
WKP112	473.1	474.0	0.17	<1
WKP112	474.0	475.0	0.13	<1
WKP112	475.0	476.0	0.33	2
WKP112	476.0	477.0	0.57	4
WKP112	477.0	478.0	0.21	1
WKP112	478.0	479.0	0.19	<1
WKP112	479.0	480.0	0.3	<1
WKP112	480.0	481.0	0.51	<1
WKP112	481.0	482.0	0.53	2
WKP112	482.0	483.0	0.39	2
WKP112	483.0	484.0	0.22	1
WKP112	484.0	485.0	0.1	<1
WKP112	485.0	486.0	0.2	<1
WKP112	486.0	487.0	0.29	1
WKP112	487.0	488.0	0.3	1
WKP112	488.0	489.0	0.19	<1
WKP112	489.0	490.0	0.67	2
WKP112	490.0	491.0	0.93	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP112	491.0	491.8	0.18	<1
WKP112	491.8	493.0	3.12	5
WKP113	45.0	45.8	0.19	<1
WKP113	45.8	46.1	0.29	<1
WKP113	46.1	47.0	0.1	1
WKP113	64.0	65.1	0.04	<1
WKP113	65.1	66.0	0.05	<1
WKP113	66.0	67.0	0.04	<1
WKP113	67.0	68.0	0.03	<1
WKP113	68.0	69.0	0.04	<1
WKP113	69.0	70.0	0.04	<1
WKP113	70.0	70.9	0.13	<1
WKP113	70.9	71.3	0.22	<1
WKP113	71.3	72.0	0.09	1
WKP113	72.0	73.1	0.12	<1
WKP113	73.1	74.3	0.37	3
WKP113	74.3	75.1	0.37	6
WKP113	75.1	76.0	0.17	1
WKP113	76.0	77.0	0.11	<1
WKP113	77.0	78.0	0.15	<1
WKP113	78.0	79.0	0.19	<1
WKP113	79.0	80.0	0.19	<1
WKP113	80.0	81.0	0.17	<1
WKP113	81.0	82.0	0.24	<1
WKP113	82.0	83.0	0.11	<1
WKP113	83.0	84.0	0.1	<1
WKP113	84.0	85.0	0.1	<1
WKP113	85.0	86.0	0.07	<1
WKP113	86.0	87.0	0.05	<1
WKP113	87.0	88.0	0.08	<1
WKP113	88.0	89.0	0.12	<1
WKP113	89.0	90.0	0.18	<1
WKP113	90.0	91.0	0.07	<1
WKP113	91.0	92.0	0.07	<1
WKP113	92.0	93.0	0.11	<1
WKP113	93.0	94.0	0.15	<1
WKP113	94.0	95.0	0.09	<1
WKP113	95.0	96.0	0.09	<1
WKP113	96.0	97.0	0.07	<1
WKP113	97.0	98.0	0.1	<1
WKP113	98.0	99.0	0.08	<1
WKP113	99.0	100.0	0.07	<1
WKP113	100.0	101.0	0.05	<1
WKP113	101.0	102.0	0.35	<1
WKP113	102.0	103.0	0.3	<1
WKP113	103.0	104.3	0.18	<1
WKP113	104.3	105.0	3.68	20
WKP113	105.0	106.0	0.19	<1
WKP113	106.0	107.0	0.15	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	107.0	108.0	0.39	<1
WKP113	108.0	109.0	0.08	<1
WKP113	109.0	110.0	0.09	<1
WKP113	110.0	111.0	0.17	1
WKP113	111.0	112.0	0.21	<1
WKP113	112.0	113.0	0.47	<1
WKP113	113.0	114.0	0.28	<1
WKP113	114.0	115.0	0.24	<1
WKP113	115.0	116.0	0.18	<1
WKP113	116.0	117.0	0.26	<1
WKP113	117.0	118.0	0.27	<1
WKP113	118.0	119.0	0.19	<1
WKP113	119.0	120.0	0.32	<1
WKP113	120.0	121.0	4.69	19
WKP113	121.0	121.8	0.2	3
WKP113	121.8	122.5	2.52	22
WKP113	122.5	123.5	6.49	41
WKP113	123.5	124.7	0.97	4
WKP113	124.7	125.5	6.22	4
WKP113	125.5	126.1	1.17	4
WKP113	126.1	127.0	0.45	1
WKP113	127.0	128.0	0.29	2
WKP113	128.0	129.0	0.91	2
WKP113	129.0	130.0	0.12	2
WKP113	130.0	131.0	0.08	2
WKP113	131.0	132.0	0.09	<1
WKP113	132.0	133.0	0.06	2
WKP113	133.0	134.0	0.57	2
WKP113	134.0	135.0	0.14	2
WKP113	135.0	135.7	4.93	5
WKP113	135.7	136.3	1.17	1
WKP113	136.3	137.3	0.17	1
WKP113	137.3	138.1	1.2	6
WKP113	138.1	139.0	0.15	1
WKP113	139.0	139.7	0.45	2
WKP113	139.7	141.0	0.11	<1
WKP113	141.0	141.6	0.11	1
WKP113	141.6	142.0	0.21	<1
WKP113	142.0	143.0	0.08	<1
WKP113	143.0	144.0	0.12	<1
WKP113	144.0	145.0	0.37	<1
WKP113	145.0	145.6	0.19	<1
WKP113	145.6	146.6	0.08	1
WKP113	146.8	148.0	0.09	<1
WKP113	148.0	148.6	0.21	<1
WKP113	148.6	149.1	4.12	16
WKP113	149.1	150.0	0.2	<1
WKP113	150.0	150.8	1.54	2
WKP113	150.8	151.5	0.29	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	151.8	152.8	0.74	3
WKP113	152.8	153.6	1.23	9
WKP113	153.6	155.0	0.2	1
WKP113	155.0	155.8	1.35	5
WKP113	155.8	157.0	0.18	<1
WKP113	157.0	158.0	0.12	<1
WKP113	158.0	159.0	1.23	4
WKP113	159.0	160.0	0.68	3
WKP113	160.0	161.0	0.37	<1
WKP113	161.0	162.0	0.09	<1
WKP113	162.0	162.8	0.3	<1
WKP113	163.2	164.2	0.54	2
WKP113	164.2	164.5	3.08	13
WKP113	164.5	165.3	0.39	2
WKP113	165.3	166.1	0.34	<1
WKP113	166.1	167.1	0.24	2
WKP113	167.4	168.0	0.36	2
WKP113	168.0	169.0	0.31	1
WKP113	169.0	169.8	0.21	2
WKP113	169.8	170.4	0.77	2
WKP113	170.4	171.0	0.26	<1
WKP113	171.0	172.1	0.22	1
WKP113	172.1	172.8	1.83	9
WKP113	172.8	174.0	3.4	6
WKP113	174.0	175.0	0.38	1
WKP113	175.0	176.3	0.45	2
WKP113	176.3	177.1	1.22	4
WKP113	177.1	178.0	0.42	1
WKP113	178.0	179.0	0.28	<1
WKP113	179.0	180.2	2.69	6
WKP113	180.2	181.5	3.34	12
WKP113	181.5	182.4	0.32	<1
WKP113	182.4	183.0	4.04	21
WKP113	183.0	183.8	2.3	7
WKP113	183.8	185.0	3.01	11
WKP113	185.0	186.2	4.71	10
WKP113	186.2	187.4	3.13	13
WKP113	187.4	188.6	0.42	2
WKP113	188.6	189.6	8.35	59
WKP113	189.6	190.8	0.88	3
WKP113	190.8	191.1	0.44	11
WKP113	191.1	192.2	0.6	6
WKP113	192.2	193.2	5.27	27
WKP113	193.2	194.3	0.25	1
WKP113	194.3	194.7	4.14	5
WKP113	194.7	195.8	0.72	1
WKP113	195.8	197.0	0.25	1
WKP113	197.0	197.6	0.32	3
WKP113	197.6	198.1	1.2	34

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	198.1	199.4	0.32	1
WKP113	199.9	201.0	0.31	1
WKP113	201.0	202.1	0.36	1
WKP113	202.1	203.0	0.33	1
WKP113	203.0	204.0	1.98	8
WKP113	204.0	205.0	0.19	<1
WKP113	205.0	206.0	0.22	<1
WKP113	206.0	207.0	0.3	3
WKP113	207.0	208.0	0.07	<1
WKP113	208.0	209.0	0.2	2
WKP113	209.0	210.0	3.34	10
WKP113	210.0	210.5	0.5	3
WKP113	210.5	212.0	0.06	1
WKP113	225.0	226.0	0.13	2
WKP113	226.0	226.8	8.49	18
WKP113	226.8	227.3	4.54	1
WKP113	227.3	228.3	0.19	<1
WKP113	234.0	235.4	0.09	<1
WKP113	235.4	235.9	0.79	3
WKP113	235.9	237.0	0.19	2
WKP113	237.0	237.7	0.09	<1
WKP113	237.7	238.3	2.12	3
WKP113	238.3	239.3	0.23	1
WKP113	239.3	239.7	2.23	9
WKP113	239.7	240.7	0.09	1
WKP113	246.0	247.0	0.09	<1
WKP113	247.0	247.6	0.08	<1
WKP113	247.6	248.0	1.74	4
WKP113	248.0	249.0	0.06	<1
WKP113	249.0	250.2	0.26	<1
WKP113	250.2	251.0	0.04	<1
WKP113	257.6	258.6	0.09	<1
WKP113	258.6	259.4	0.95	1
WKP113	259.4	260.4	0.51	<1
WKP113	262.0	263.3	0.08	<1
WKP113	263.3	264.3	0.96	1
WKP113	264.3	265.0	0.08	<1
WKP113	275.0	276.2	0.3	<1
WKP113	276.2	276.8	0.11	<1
WKP113	276.8	278.0	0.55	<1
WKP113	278.0	279.0	0.29	<1
WKP113	279.0	280.0	0.03	<1
WKP113	280.0	281.0	0.32	<1
WKP113	281.0	282.0	0.17	<1
WKP113	282.0	283.0	0.15	<1
WKP113	296.0	297.1	0.18	<1
WKP113	297.1	297.5	0.12	<1
WKP113	297.5	298.5	0.09	<1
WKP113	303.8	305.0	0.71	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	305.0	305.9	0.25	<1
WKP113	305.9	306.7	157	180
WKP113	306.7	307.9	0.09	<1
WKP113	307.9	308.5	0.78	<1
WKP113	308.5	309.7	0.04	<1
WKP113	309.7	310.4	0.53	<1
WKP113	310.4	311.5	0.34	<1
WKP113	315.0	316.0	0.05	<1
WKP113	316.0	316.3	2.06	4
WKP113	316.3	317.5	0.23	<1
WKP113	320.0	321.0	0.17	1
WKP113	321.0	321.9	0.47	2
WKP113	321.9	323.0	0.14	<1
WKP113	323.0	323.8	0.85	1
WKP113	323.8	325.0	0.15	1
WKP113	325.0	325.7	0.19	<1
WKP113	325.7	326.1	5.43	4
WKP113	326.1	327.3	0.04	1
WKP113	327.3	328.2	0.05	1
WKP113	328.2	329.4	0.03	<1
WKP113	337.0	338.1	0.04	1
WKP113	338.1	339.3	0.12	2
WKP113	339.3	340.3	0.09	1
WKP113	340.3	341.5	0.05	<1
WKP113	341.5	342.7	0.06	<1
WKP113	342.7	343.9	0.13	<1
WKP113	343.9	345.0	0.28	<1
WKP113	414.9	416.1	0.18	<1
WKP113	416.1	417.3	0.15	<1
WKP113	417.3	418.0	0.3	<1
WKP113	418.0	418.3	0.04	<1
WKP113	418.3	419.5	0.15	<1
WKP113	419.5	420.7	0.75	3
WKP113	420.7	421.8	0.14	<1
WKP113	421.8	423.0	0.06	<1
WKP113	430.1	431.3	0.17	<1
WKP113	431.3	432.5	0.17	<1
WKP113	432.8	434.0	0.14	<1
WKP113	434.0	435.2	0.17	<1
WKP113	435.2	436.4	0.13	<1
WKP113	436.4	437.6	0.11	<1
WKP113	437.6	438.8	0.07	<1
WKP113	438.8	440.0	0.08	<1
WKP113	440.0	441.2	0.14	<1
WKP113	441.2	442.2	0.11	<1
WKP113	442.2	443.0	0.15	<1
WKP113	443.0	444.0	0.16	<1
WKP113	444.0	445.2	0.46	<1
WKP113	445.2	446.4	0.35	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	446.4	446.8	0.66	<1
WKP113	446.8	447.2	0.69	2
WKP113	447.2	448.4	0.26	<1
WKP113	448.4	449.6	0.13	<1
WKP113	449.6	450.8	0.09	<1
WKP113	450.8	452.0	0.18	<1
WKP113	452.0	453.2	0.16	<1
WKP113	453.2	454.4	0.08	<1
WKP113	454.4	455.6	0.17	<1
WKP113	455.6	456.8	0.14	<1
WKP113	456.8	458.0	0.12	<1
WKP113	458.0	459.2	0.22	<1
WKP113	459.2	460.2	0.25	<1
WKP113	460.2	461.4	0.27	<1
WKP113	461.4	462.6	0.4	<1
WKP113	462.6	463.8	0.26	1
WKP113	463.8	464.4	0.16	<1
WKP113	464.4	465.2	0.23	<1
WKP113	465.5	466.6	0.28	<1
WKP113	466.8	467.7	0.26	<1
WKP113	467.7	468.1	0.21	1
WKP113	468.1	469.1	0.27	<1
WKP113	469.1	469.5	0.23	1
WKP113	470.3	470.7	0.45	8
WKP113	470.7	471.9	0.26	<1
WKP113	471.9	472.5	0.34	<1
WKP113	472.5	473.3	0.21	<1
WKP113	473.3	473.8	0.47	<1
WKP113	473.8	475.0	0.51	<1
WKP113	475.0	475.7	0.52	<1
WKP113	475.7	476.5	0.3	<1
WKP113	476.5	476.9	2.5	5
WKP113	479.0	479.8	5.81	6
WKP113	479.8	480.2	0.29	3
WKP113	480.2	480.6	3.93	7
WKP113	481.1	482.0	7.29	35
WKP113	482.0	483.0	8.62	5
WKP113	483.0	483.6	18.2	14
WKP113	483.6	484.3	0.8	<1
WKP113	484.3	485.0	1.31	1
WKP113	485.0	485.5	2.63	2
WKP113	485.5	485.8	0.67	<1
WKP113	485.8	486.2	0.69	<1
WKP113	486.2	487.2	0.83	<1
WKP113	487.2	488.4	0.63	<1
WKP113	488.4	489.6	0.5	<1
WKP113	489.6	490.0	0.48	<1
WKP113	490.3	490.8	0.4	<1
WKP113	490.8	491.7	0.51	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	491.7	492.0	0.3	4
WKP113	492.0	493.2	0.44	<1
WKP113	493.2	494.3	0.29	<1
WKP113	494.3	495.5	1.17	1
WKP113	495.5	496.4	0.73	1
WKP113	496.4	497.1	0.4	<1
WKP113	497.1	497.7	0.85	6
WKP113	497.7	498.8	0.2	<1
WKP113	498.8	500.0	0.24	<1
WKP113	500.0	501.2	0.32	<1
WKP113	501.2	502.4	0.54	1
WKP113	502.4	503.6	0.91	1
WKP113	503.6	504.8	1.12	1
WKP113	504.8	506.0	0.45	<1
WKP113	506.0	506.8	0.64	<1
WKP113	506.8	507.1	0.97	4
WKP113	507.1	508.0	0.34	<1
WKP113	508.0	509.0	0.11	<1
WKP113	509.0	510.0	0.22	<1
WKP113	510.0	511.0	0.15	<1
WKP113	511.0	512.0	0.25	<1
WKP113	512.0	513.0	0.15	<1
WKP113	513.0	513.7	0.32	<1
WKP113	513.7	514.5	0.34	<1
WKP113	514.5	515.0	0.2	<1
WKP113	515.0	515.7	0.14	<1
WKP113	515.7	516.0	0.41	3
WKP113	516.0	517.0	0.27	<1
WKP113	517.0	517.8	0.17	<1
WKP113	517.8	518.6	6.3	18
WKP113	518.6	519.0	0.44	1
WKP113	519.0	520.0	0.27	<1
WKP113	520.0	520.5	0.5	<1
WKP113	520.5	521.0	1.5	4
WKP113	521.0	521.7	0.21	<1
WKP113	521.7	522.0	0.26	<1
WKP113	522.0	523.0	0.39	2
WKP113	523.0	524.2	0.31	<1
WKP113	524.2	525.0	0.46	2
WKP113	525.0	526.0	0.45	<1
WKP113	526.0	527.0	0.43	1
WKP113	527.0	528.0	0.34	2
WKP113	528.0	529.0	0.3	2
WKP113	529.0	529.6	0.81	1
WKP113	529.6	530.2	0.26	<1
WKP113	530.2	530.7	0.17	<1
WKP113	530.7	531.0	0.21	<1
WKP113	531.0	531.3	0.2	<1
WKP113	531.3	532.0	0.24	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	532.0	532.3	0.3	<1
WKP113	532.3	533.0	0.12	1
WKP113	533.0	534.0	0.55	2
WKP113	534.0	535.0	0.12	<1
WKP113	535.0	536.0	0.12	1
WKP113	536.0	536.4	0.46	4
WKP113	536.4	537.1	0.06	<1
WKP113	537.1	538.2	1.32	15
WKP113	538.2	538.9	0.3	3
WKP113	538.9	539.8	0.76	8
WKP113	539.8	541.0	0.16	2
WKP113	541.0	542.0	0.23	2
WKP113	542.0	543.0	0.13	<1
WKP113	543.0	544.0	0.23	2
WKP113	544.0	545.0	0.23	1
WKP113	545.0	546.0	0.21	2
WKP113	546.0	547.0	0.21	1
WKP113	547.0	547.5	0.17	<1
WKP113	547.5	548.0	2.14	13
WKP113	548.0	549.0	0.95	4
WKP113	549.0	550.0	0.3	<1
WKP113	550.0	551.0	0.19	<1
WKP113	551.0	552.0	0.2	1
WKP113	552.0	552.3	1.8	4
WKP113	552.3	552.6	0.34	2
WKP113	552.6	552.9	0.72	3
WKP113	552.9	554.0	0.33	1
WKP113	554.0	555.0	0.2	<1
WKP113	555.0	555.8	0.3	<1
WKP113	555.8	557.0	2.23	10
WKP113	557.0	557.4	0.26	1
WKP113	557.4	558.0	2.4	10
WKP113	558.0	558.9	0.84	2
WKP113	558.9	559.5	3.51	9
WKP113	559.5	560.0	0.5	<1
WKP113	560.0	560.6	1.04	5
WKP113	560.6	561.0	0.31	<1
WKP113	561.0	562.0	0.16	<1
WKP113	562.0	563.0	0.13	<1
WKP113	563.0	563.8	0.81	6
WKP113	563.8	564.1	1.64	7
WKP113	564.1	564.6	1.15	3
WKP113	564.6	565.0	0.13	<1
WKP113	565.0	565.8	0.53	1
WKP113	565.8	566.4	0.26	<1
WKP113	566.4	567.0	0.35	2
WKP113	567.0	568.0	0.63	3
WKP113	568.0	569.2	0.47	2
WKP113	569.2	570.1	2.18	8

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	570.1	570.7	0.89	6
WKP113	570.7	571.5	0.33	2
WKP113	571.5	572.0	0.37	1
WKP113	572.0	573.0	0.51	3
WKP113	573.0	574.0	0.69	4
WKP113	574.0	574.5	0.84	6
WKP113	574.5	575.0	0.26	<1
WKP113	575.0	576.0	0.29	2
WKP113	576.0	577.0	2.23	4
WKP113	577.0	578.0	0.11	<1
WKP113	578.0	579.0	0.49	2
WKP113	579.0	580.0	0.46	1
WKP113	580.0	581.0	0.21	<1
WKP113	581.0	582.0	0.28	2
WKP113	582.0	583.0	0.76	8
WKP113	583.0	583.5	0.44	2
WKP113	583.5	584.3	1.51	4
WKP113	584.3	585.2	0.46	<1
WKP113	585.2	585.7	1.97	3
WKP113	585.7	586.0	0.25	2
WKP113	586.0	586.9	0.76	2
WKP113	586.9	587.6	4.91	15
WKP113	587.6	588.8	0.38	<1
WKP113	588.8	589.2	2.68	12
WKP113	589.2	590.0	0.34	<1
WKP113	590.0	590.4	0.26	<1
WKP113	590.4	591.4	0.51	1
WKP113	591.4	591.9	2.75	3
WKP113	591.9	592.3	0.66	4
WKP113	592.3	592.6	1.37	10
WKP113	592.6	593.3	0.27	2
WKP113	593.3	594.0	0.41	2
WKP113	594.0	595.0	0.63	2
WKP113	595.0	595.8	0.9	6
WKP113	595.8	596.0	0.8	4
WKP113	596.0	597.0	0.63	6
WKP113	597.0	597.8	1.79	11
WKP113	597.8	599.0	6.23	15
WKP113	599.0	599.6	1.63	5
WKP113	599.6	600.5	0.74	5
WKP113	600.5	601.0	0.59	2
WKP113	601.0	602.0	1.16	12
WKP113	602.0	603.0	1.43	16
WKP113	603.0	604.0	0.85	4
WKP113	604.0	605.0	0.51	3
WKP113	605.0	606.0	0.8	7
WKP113	606.0	607.0	0.29	1
WKP113	607.0	608.0	0.36	5
WKP113	608.0	609.0	0.19	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP113	609.0	610.0	0.23	2
WKP113	610.0	611.0	0.18	1
WKP113	611.0	612.0	0.24	<1
WKP113	612.0	613.0	0.66	4
WKP113	613.0	614.0	0.22	1
WKP113	614.0	615.0	0.1	<1
WKP113	615.0	616.0	0.37	<1
WKP113	616.0	617.0	0.42	4
WKP113	617.0	618.0	0.6	3
WKP113	618.0	619.0	0.24	1
WKP113	619.0	620.0	0.47	4
WKP113	620.0	621.0	0.33	1
WKP113	621.0	622.0	0.23	2
WKP113	622.0	623.0	0.47	3
WKP113	623.0	624.0	0.19	1
WKP113	624.0	625.0	3.53	13
WKP113	625.0	626.0	0.26	1
WKP113	626.0	627.0	0.3	1
WKP113	627.0	628.0	0.32	2
WKP113	628.0	629.0	3.77	<1
WKP113	629.0	630.0	0.45	2
WKP113	630.0	631.0	0.95	6
WKP113	631.0	632.0	0.33	2
WKP113	632.0	632.5	0.2	1
WKP114	6.6	7.5	0.01	<1
WKP114	7.5	8.0	<0.01	<1
WKP114	8.0	9.0	<0.01	<1
WKP114	9.0	10.0	<0.01	<1
WKP114	10.0	11.0	<0.01	<1
WKP114	11.0	11.7	0.02	<1
WKP114	11.7	12.3	<0.01	<1
WKP114	12.3	13.0	0.02	<1
WKP114	13.0	14.0	0.02	<1
WKP114	14.0	15.2	0.02	<1
WKP114	15.2	16.0	0.01	<1
WKP114	16.0	17.0	0.02	<1
WKP114	17.0	18.0	0.04	<1
WKP114	18.0	19.0	0.04	<1
WKP114	19.0	20.0	0.04	<1
WKP114	20.0	21.0	0.09	<1
WKP114	21.0	22.0	0.12	<1
WKP114	22.0	23.0	0.09	<1
WKP114	23.0	23.5	0.1	<1
WKP114	23.5	24.0	0.11	<1
WKP114	24.0	25.0	0.11	<1
WKP114	25.0	26.0	0.08	<1
WKP114	26.0	27.0	0.05	<1
WKP114	27.0	28.0	0.09	1
WKP114	28.0	28.4	0.18	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	28.4	28.9	0.13	<1
WKP114	28.9	29.3	0.1	<1
WKP114	29.3	30.0	0.08	<1
WKP114	30.0	31.0	0.05	<1
WKP114	31.0	31.7	0.07	<1
WKP114	31.7	32.0	0.06	<1
WKP114	32.0	33.0	0.07	<1
WKP114	33.0	34.0	0.1	<1
WKP114	34.0	35.0	0.14	<1
WKP114	35.0	36.0	0.17	<1
WKP114	36.0	37.0	0.13	<1
WKP114	37.0	38.0	0.13	1
WKP114	38.0	39.0	0.24	<1
WKP114	39.0	39.6	0.12	1
WKP114	39.6	40.5	0.15	2
WKP114	40.5	41.0	0.06	<1
WKP114	41.0	42.0	0.14	<1
WKP114	42.0	43.0	0.1	<1
WKP114	43.0	44.0	0.04	<1
WKP114	44.0	45.0	0.02	<1
WKP114	45.0	46.0	0.04	<1
WKP114	46.0	47.0	0.04	<1
WKP114	47.0	48.0	0.08	<1
WKP114	48.0	48.5	0.17	<1
WKP114	49.2	49.5	0.08	<1
WKP114	49.5	50.1	0.07	<1
WKP114	50.1	50.4	9.45	4
WKP114	50.4	51.1	0.13	<1
WKP114	51.1	52.1	0.23	<1
WKP114	52.1	53.1	0.1	<1
WKP114	53.5	54.5	0.02	<1
WKP114	54.5	55.0	0.32	<1
WKP114	55.0	55.4	0.16	<1
WKP114	55.9	56.4	0.71	1
WKP114	56.4	57.3	0.76	2
WKP114	57.3	58.0	0.2	2
WKP114	58.0	59.0	0.1	<1
WKP114	59.0	60.0	0.06	<1
WKP114	60.0	61.0	0.13	2
WKP114	61.0	62.0	0.35	<1
WKP114	62.0	63.0	0.7	<1
WKP114	63.0	64.0	0.1	<1
WKP114	64.0	65.0	0.28	<1
WKP114	65.0	66.0	0.04	<1
WKP114	66.0	67.0	0.04	<1
WKP114	67.0	68.0	0.12	<1
WKP114	68.0	69.0	0.08	<1
WKP114	69.0	69.7	0.11	1
WKP114	69.7	70.1	0.18	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	70.1	71.0	0.14	<1
WKP114	71.0	72.0	0.14	<1
WKP114	72.0	73.0	0.14	<1
WKP114	73.0	74.0	0.2	1
WKP114	74.0	75.0	0.18	<1
WKP114	75.0	76.0	0.22	1
WKP114	76.0	77.0	0.24	<1
WKP114	77.0	78.0	0.08	<1
WKP114	78.0	79.0	0.18	<1
WKP114	79.0	80.0	0.82	3
WKP114	80.0	81.0	0.29	2
WKP114	81.0	82.0	0.25	2
WKP114	82.0	83.0	0.27	1
WKP114	83.0	84.0	0.17	<1
WKP114	84.0	85.0	0.87	2
WKP114	85.0	86.0	0.36	2
WKP114	86.0	87.0	0.18	<1
WKP114	87.0	87.6	0.27	2
WKP114	87.6	87.9	7.12	33
WKP114	87.9	88.5	0.19	<1
WKP114	88.5	89.0	0.1	<1
WKP114	89.0	90.0	0.15	1
WKP114	90.0	90.3	0.47	2
WKP114	90.3	91.0	0.13	1
WKP114	91.0	92.0	0.06	1
WKP114	92.0	93.0	0.08	1
WKP114	93.0	94.0	0.13	1
WKP114	94.0	94.5	0.21	1
WKP114	94.5	94.9	0.75	3
WKP114	94.9	95.5	0.08	1
WKP114	95.5	96.5	0.19	2
WKP114	96.5	97.0	5.5	49
WKP114	97.0	98.0	0.31	2
WKP114	98.0	99.0	0.11	1
WKP114	99.0	100.0	0.13	2
WKP114	100.0	101.0	0.49	5
WKP114	101.0	102.0	0.18	2
WKP114	102.0	103.0	0.03	1
WKP114	103.0	104.0	0.05	<1
WKP114	104.0	105.0	0.04	<1
WKP114	105.0	106.0	0.93	2
WKP114	106.0	106.5	0.37	3
WKP114	106.5	107.0	0.07	2
WKP114	107.0	108.0	0.12	1
WKP114	108.0	109.0	0.3	1
WKP114	109.0	110.0	0.51	1
WKP114	110.0	111.0	0.08	<1
WKP114	111.0	112.0	0.07	1
WKP114	112.0	112.9	0.09	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	112.9	113.4	0.69	3
WKP114	113.4	114.0	0.06	<1
WKP114	114.0	115.0	0.04	<1
WKP114	115.0	116.0	0.04	<1
WKP114	116.0	117.0	0.06	<1
WKP114	117.0	118.0	0.06	1
WKP114	118.0	119.0	0.04	<1
WKP114	119.0	120.0	0.07	<1
WKP114	120.0	121.0	0.07	<1
WKP114	121.0	122.0	0.09	<1
WKP114	122.0	123.0	0.09	<1
WKP114	123.0	124.0	0.21	1
WKP114	124.0	125.0	1.62	5
WKP114	125.0	126.0	0.29	1
WKP114	126.0	126.3	5.15	21
WKP114	126.3	127.0	0.42	2
WKP114	127.0	128.0	0.18	<1
WKP114	128.0	129.0	0.12	1
WKP114	129.0	129.5	0.11	1
WKP114	129.5	130.0	2.09	7
WKP114	130.0	131.0	0.14	1
WKP114	131.0	132.0	0.17	1
WKP114	132.0	133.0	0.21	2
WKP114	133.0	134.0	0.25	4
WKP114	134.0	135.0	0.25	2
WKP114	135.0	136.0	0.14	2
WKP114	136.0	137.0	0.4	1
WKP114	137.0	138.0	0.26	<1
WKP114	138.0	138.6	0.27	1
WKP114	138.6	139.2	0.1	<1
WKP114	139.2	139.8	0.5	<1
WKP114	139.8	140.5	0.1	1
WKP114	140.5	141.5	0.05	<1
WKP114	141.5	142.2	0.15	<1
WKP114	142.2	142.6	17	59
WKP114	142.6	143.0	4.26	50
WKP114	143.0	144.0	0.12	<1
WKP114	144.0	145.0	0.1	<1
WKP114	145.0	145.6	3.45	6
WKP114	145.6	146.0	0.13	<1
WKP114	146.0	147.0	0.19	<1
WKP114	147.0	148.0	0.36	5
WKP114	148.0	148.6	0.79	9
WKP114	148.6	149.3	5.51	44
WKP114	149.3	150.0	0.23	1
WKP114	150.0	151.0	0.09	1
WKP114	151.0	152.0	0.16	2
WKP114	152.0	153.0	0.07	2
WKP114	153.0	153.6	0.17	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	153.6	154.0	1.27	8
WKP114	154.0	155.0	0.09	<1
WKP114	155.0	155.8	0.08	1
WKP114	155.8	156.2	2.6	23
WKP114	156.2	157.0	1.35	7
WKP114	157.0	158.0	0.09	1
WKP114	158.0	158.5	0.07	<1
WKP114	158.5	158.8	3.15	96
WKP114	158.8	159.4	0.84	3
WKP114	159.4	160.1	0.38	2
WKP114	160.1	161.0	3.01	9
WKP114	161.0	162.0	0.15	1
WKP114	162.0	163.0	0.48	3
WKP114	163.0	163.9	0.15	1
WKP114	163.9	164.2	0.35	4
WKP114	164.2	165.0	0.08	<1
WKP114	165.0	165.4	6.8	22
WKP114	165.4	166.2	0.14	<1
WKP114	166.2	166.8	0.1	1
WKP114	166.8	167.2	3.71	20
WKP114	167.2	168.0	0.16	<1
WKP114	168.0	169.0	0.07	<1
WKP114	169.0	170.0	0.13	<1
WKP114	170.0	171.0	0.21	1
WKP114	171.0	172.0	0.47	<1
WKP114	172.0	173.0	0.2	<1
WKP114	173.0	174.0	0.18	<1
WKP114	174.0	175.0	0.09	<1
WKP114	175.0	176.0	0.06	<1
WKP114	176.0	177.0	0.22	2
WKP114	177.0	178.0	0.09	<1
WKP114	178.0	179.0	0.04	<1
WKP114	179.0	180.0	0.08	<1
WKP114	180.0	181.0	0.13	1
WKP114	181.0	181.9	0.31	2
WKP114	181.9	183.0	0.11	<1
WKP114	183.0	184.0	0.15	10
WKP114	184.0	185.0	0.06	<1
WKP114	185.0	186.0	0.12	1
WKP114	186.0	187.0	0.08	<1
WKP114	187.0	187.9	0.09	<1
WKP114	189.2	190.4	10.6	89
WKP114	298.2	299.3	0.05	<1
WKP114	299.3	299.7	1.61	2
WKP114	299.7	300.6	0.05	<1
WKP114	300.6	300.9	0.83	4
WKP114	301.1	302.0	0.07	<1
WKP114	302.0	303.0	0.03	1
WKP114	303.0	304.2	0.24	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	304.2	305.4	0.04	<1
WKP114	305.4	306.6	0.18	<1
WKP114	306.6	307.8	0.03	<1
WKP114	307.8	308.5	0.03	<1
WKP114	308.5	309.5	0.04	<1
WKP114	309.5	310.5	0.04	<1
WKP114	310.5	311.7	0.04	<1
WKP114	311.7	312.8	0.03	<1
WKP114	312.8	314.0	0.04	<1
WKP114	314.0	315.0	0.1	<1
WKP114	315.0	316.0	0.44	<1
WKP114	316.0	317.0	0.22	<1
WKP114	317.0	318.0	0.65	2
WKP114	318.0	319.0	0.13	<1
WKP114	319.0	320.1	0.04	1
WKP114	320.1	320.4	0.09	<1
WKP114	320.4	321.6	0.06	<1
WKP114	321.6	322.0	0.08	<1
WKP114	322.0	323.2	0.07	<1
WKP114	323.2	323.6	0.16	<1
WKP114	323.6	324.8	0.08	<1
WKP114	324.8	326.0	0.06	<1
WKP114	326.0	327.0	0.06	<1
WKP114	327.0	328.0	0.03	<1
WKP114	333.0	334.0	0.02	<1
WKP114	334.0	335.0	0.04	<1
WKP114	335.0	336.0	0.1	1
WKP114	336.0	337.0	0.09	<1
WKP114	337.0	338.0	0.08	<1
WKP114	338.0	339.0	0.09	<1
WKP114	339.0	340.0	0.04	<1
WKP114	340.0	341.0	0.1	<1
WKP114	341.0	342.0	0.13	<1
WKP114	342.0	343.0	0.13	1
WKP114	343.0	344.0	3.12	2
WKP114	344.0	345.0	0.11	<1
WKP114	345.0	346.0	0.23	<1
WKP114	346.0	346.5	0.2	1
WKP114	346.5	347.5	0.16	<1
WKP114	347.5	348.0	0.14	<1
WKP114	348.0	348.9	0.11	<1
WKP114	348.9	350.0	0.13	<1
WKP114	350.0	351.0	0.06	<1
WKP114	356.0	357.1	0.13	<1
WKP114	363.0	364.0	0.05	<1
WKP114	369.0	370.0	0.05	<1
WKP114	370.0	370.5	0.05	<1
WKP114	370.5	371.6	0.09	<1
WKP114	371.6	372.2	0.14	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	372.2	373.4	0.04	<1
WKP114	378.0	379.0	0.05	<1
WKP114	379.0	380.0	0.05	<1
WKP114	380.0	380.9	0.07	<1
WKP114	380.9	381.3	0.24	1
WKP114	381.3	382.5	0.07	<1
WKP114	382.5	383.5	0.1	<1
WKP114	383.5	384.0	0.04	<1
WKP114	384.0	385.0	0.06	<1
WKP114	385.0	386.0	0.18	<1
WKP114	386.0	387.0	0.08	<1
WKP114	387.0	388.0	0.15	<1
WKP114	388.0	389.0	0.09	<1
WKP114	389.0	389.9	0.11	<1
WKP114	389.9	391.0	0.52	<1
WKP114	391.0	392.2	0.18	<1
WKP114	392.2	393.4	1.86	2
WKP114	393.4	394.6	0.14	<1
WKP114	394.6	395.1	2.42	1
WKP114	395.1	396.0	4.29	2
WKP114	396.0	397.0	0.27	<1
WKP114	397.0	398.1	0.25	<1
WKP114	398.1	399.0	0.33	<1
WKP114	399.0	400.0	0.19	<1
WKP114	400.0	401.0	0.1	<1
WKP114	401.0	402.0	0.11	<1
WKP114	402.0	403.0	0.19	1
WKP114	403.0	404.0	0.31	<1
WKP114	404.0	405.0	0.11	<1
WKP114	405.0	406.0	0.31	<1
WKP114	406.0	407.0	0.5	<1
WKP114	407.0	408.0	<0.01	<1
WKP114	408.0	409.0	0.53	<1
WKP114	409.0	410.0	0.34	1
WKP114	410.0	411.1	0.36	<1
WKP114	411.1	412.3	0.17	<1
WKP114	412.3	413.5	0.05	<1
WKP114	413.5	413.9	0.11	2
WKP114	413.9	414.6	0.16	<1
WKP114	414.6	414.9	0.25	1
WKP114	414.9	415.6	0.07	<1
WKP114	415.9	417.0	0.33	<1
WKP114	417.0	418.2	0.22	<1
WKP114	418.2	419.4	0.53	1
WKP114	419.4	420.0	2.51	2
WKP114	420.0	421.0	0.63	<1
WKP114	421.0	422.1	0.47	<1
WKP114	422.1	423.3	0.44	1
WKP114	423.3	423.8	0.4	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	423.8	425.0	0.38	2
WKP114	425.0	426.0	0.72	1
WKP114	426.0	427.0	0.65	3
WKP114	427.0	427.8	0.64	2
WKP114	427.8	428.6	7.46	9
WKP114	428.6	429.3	1.38	2
WKP114	429.3	430.0	17.5	11
WKP114	430.0	431.0	11.3	46
WKP114	431.0	432.0	16.2	29
WKP114	432.0	432.7	19.4	26
WKP114	432.7	433.3	2.12	6
WKP114	433.3	434.0	1.95	4
WKP114	434.0	434.6	3.43	20
WKP114	434.6	435.2	6.13	25
WKP114	435.2	436.0	23.3	26
WKP114	436.0	436.3	46.2	102
WKP114	436.3	437.0	20.9	18
WKP114	437.0	437.6	2.3	6
WKP114	437.6	438.1	0.54	8
WKP114	438.1	439.0	0.38	1
WKP114	439.0	439.7	0.42	<1
WKP114	439.7	440.0	12	18
WKP114	440.0	440.5	2.24	3
WKP114	440.5	441.6	0.53	1
WKP114	441.6	442.4	0.9	7
WKP114	442.4	442.7	3.14	18
WKP114	442.7	443.0	0.56	<1
WKP114	443.0	443.4	0.88	4
WKP114	443.4	443.7	0.94	10
WKP114	443.7	444.2	1.31	7
WKP114	444.2	445.4	1.09	3
WKP114	445.4	446.2	1.01	3
WKP114	446.2	446.5	2.1	4
WKP114	446.5	447.7	0.88	5
WKP114	447.7	448.0	2.16	4
WKP114	448.0	448.8	0.55	4
WKP114	448.8	449.7	5.18	8
WKP114	449.7	450.1	1.93	5
WKP114	450.1	451.0	0.8	6
WKP114	451.0	451.3	8.86	13
WKP114	451.3	452.1	1.44	1
WKP114	452.1	452.5	1.97	12
WKP114	452.5	453.0	0.56	2
WKP114	453.0	454.0	0.54	3
WKP114	454.0	455.0	0.5	3
WKP114	455.0	456.0	0.45	3
WKP114	456.0	456.5	0.23	1
WKP114	456.5	457.4	9.22	7
WKP114	457.4	458.0	0.62	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	458.0	459.0	0.6	2
WKP114	459.0	460.0	0.46	3
WKP114	460.0	460.7	0.37	2
WKP114	460.7	461.5	14	5
WKP114	461.5	462.0	0.58	3
WKP114	462.0	463.0	3.3	4
WKP114	463.0	464.0	0.3	<1
WKP114	464.0	465.0	0.77	6
WKP114	465.0	466.0	1.82	3
WKP114	466.0	466.9	0.67	2
WKP114	466.9	467.3	0.72	2
WKP114	467.3	468.3	0.29	2
WKP114	468.3	469.0	3.89	17
WKP114	469.0	470.0	0.51	4
WKP114	470.0	471.0	0.6	2
WKP114	471.0	472.0	0.3	1
WKP114	472.0	473.0	0.5	2
WKP114	473.0	473.7	0.74	3
WKP114	473.7	474.0	3.89	4
WKP114	474.0	474.5	0.33	2
WKP114	474.5	475.0	0.94	2
WKP114	475.0	476.0	4.53	5
WKP114	476.0	477.0	2.44	3
WKP114	477.0	478.0	2.2	6
WKP114	478.0	479.0	0.34	2
WKP114	479.0	480.0	1.45	5
WKP114	480.0	481.0	0.27	1
WKP114	481.0	482.0	1.16	8
WKP114	482.0	482.7	0.32	1
WKP114	482.7	483.6	13.6	13
WKP114	483.6	484.5	2.19	13
WKP114	484.5	485.5	7.99	30
WKP114	485.5	486.2	2.14	14
WKP114	486.2	487.1	0.23	<1
WKP114	487.1	487.5	3.09	7
WKP114	487.5	488.1	0.45	3
WKP114	488.1	488.5	1.47	12
WKP114	488.5	489.0	0.57	4
WKP114	489.0	490.0	0.21	2
WKP114	490.0	491.0	0.74	4
WKP114	491.0	492.0	0.24	2
WKP114	492.0	492.4	1.09	10
WKP114	492.4	493.0	0.99	3
WKP114	493.0	494.0	0.84	5
WKP114	494.0	495.0	0.14	2
WKP114	495.0	496.0	0.12	2
WKP114	496.0	497.0	0.11	1
WKP114	497.0	498.0	0.79	2
WKP114	498.0	499.2	0.26	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP114	499.2	500.0	20.7	11
WKP114	500.0	501.0	0.95	3
WKP114	501.0	502.0	0.96	8
WKP114	502.0	503.0	0.56	3
WKP114	503.0	504.0	0.3	2
WKP114	504.0	505.0	0.26	<1
WKP114	505.0	506.0	0.25	<1
WKP114	506.0	507.0	0.41	2
WKP114	507.0	508.0	0.4	3
WKP114	508.0	509.0	0.37	2
WKP114	509.0	510.0	0.29	2
WKP114	510.0	511.2	0.22	5
WKP114	511.2	512.4	0.56	3
WKP114	512.4	513.0	5.34	10
WKP114	513.0	513.7	0.17	<1
WKP114	513.7	514.1	2.08	11
WKP114	514.1	515.0	0.33	2
WKP114	515.0	516.0	0.35	2
WKP114	516.0	516.3	2.21	17
WKP114	516.3	517.0	0.38	3
WKP114	517.0	518.0	0.26	10
WKP114	518.0	519.0	0.33	2
WKP114	519.0	520.0	0.99	2
WKP114	520.0	521.0	0.87	3
WKP114	521.0	522.0	0.36	1
WKP114	522.0	523.0	0.19	<1
WKP114	523.0	524.0	0.23	1
WKP114	524.0	525.0	0.27	2
WKP114	525.0	525.6	0.29	3
WKP115	76.4	77.0	0.24	1
WKP115	77.0	78.0	0.2	<1
WKP115	78.0	79.0	0.27	1
WKP115	79.0	79.4	0.19	<1
WKP115	79.4	80.0	0.1	<1
WKP115	80.0	81.0	0.08	<1
WKP115	81.0	82.0	0.09	<1
WKP115	82.0	82.7	0.18	<1
WKP115	82.7	83.2	0.24	2
WKP115	83.2	84.0	0.38	1
WKP115	84.0	85.0	0.54	3
WKP115	85.0	86.0	0.36	2
WKP115	86.0	87.0	0.3	<1
WKP115	87.0	88.0	0.43	1
WKP115	88.0	88.6	0.35	2
WKP115	88.6	88.9	1.99	3
WKP115	88.9	90.0	0.41	<1
WKP115	90.0	91.0	0.64	16
WKP115	91.0	91.7	0.45	1
WKP115	91.7	92.9	0.18	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	92.9	94.0	0.09	1
WKP115	94.0	95.0	0.22	<1
WKP115	95.0	96.0	0.17	<1
WKP115	96.0	97.0	0.46	2
WKP115	97.0	97.4	0.43	1
WKP115	97.4	98.0	0.42	1
WKP115	98.0	98.6	0.68	4
WKP115	98.6	99.3	0.68	2
WKP115	99.3	100.0	0.3	<1
WKP115	100.0	101.2	0.8	4
WKP115	101.2	101.5	1	2
WKP115	101.5	102.0	0.29	2
WKP115	102.0	103.0	0.38	3
WKP115	103.0	104.0	0.41	1
WKP115	104.0	105.0	0.43	1
WKP115	105.0	106.1	0.48	5
WKP115	106.1	106.8	9.83	56
WKP115	106.8	108.0	0.31	2
WKP115	108.0	108.7	0.13	<1
WKP115	108.7	109.0	0.27	1
WKP115	109.0	109.6	0.19	1
WKP115	109.6	110.5	3.96	12
WKP115	110.5	111.3	0.12	<1
WKP115	111.3	111.6	0.54	3
WKP115	111.6	112.2	0.23	1
WKP115	112.2	112.8	0.8	3
WKP115	112.8	113.4	0.18	1
WKP115	113.4	114.0	0.57	3
WKP115	114.0	115.0	0.13	1
WKP115	115.0	116.0	0.3	1
WKP115	116.0	117.0	0.2	<1
WKP115	117.0	118.0	0.13	2
WKP115	118.0	119.0	0.12	1
WKP115	119.0	120.0	0.04	<1
WKP115	120.0	121.0	0.06	1
WKP115	121.0	122.0	0.24	1
WKP115	122.0	123.0	0.47	2
WKP115	123.0	124.0	0.45	1
WKP115	124.0	125.0	0.28	1
WKP115	125.0	125.8	0.27	1
WKP115	125.8	126.3	0.34	2
WKP115	126.3	127.1	0.96	3
WKP115	127.1	128.0	0.13	1
WKP115	128.0	128.6	0.16	1
WKP115	128.6	129.2	1.03	4
WKP115	129.2	130.0	0.1	1
WKP115	130.0	130.7	0.25	1
WKP115	130.7	131.3	2.68	5
WKP115	131.3	131.8	2.74	13

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	131.8	133.0	0.07	2
WKP115	133.0	134.0	0.11	<1
WKP115	134.0	134.4	0.16	<1
WKP115	134.4	135.6	1.79	9
WKP115	135.6	136.5	0.47	1
WKP115	136.5	137.5	2.31	15
WKP115	137.5	138.0	0.12	1
WKP115	138.0	139.0	0.55	4
WKP115	139.0	139.5	1.01	7
WKP115	139.5	140.0	0.53	5
WKP115	140.0	141.0	0.71	6
WKP115	141.0	142.0	0.38	15
WKP115	142.0	143.0	2.27	5
WKP115	143.0	144.0	0.37	2
WKP115	144.0	145.0	0.15	<1
WKP115	145.0	146.0	0.11	<1
WKP115	146.0	147.2	0.31	<1
WKP115	147.2	148.0	0.19	<1
WKP115	148.0	149.1	0.15	<1
WKP115	149.1	150.3	0.17	3
WKP115	150.3	151.1	1.21	6
WKP115	151.1	151.7	0.13	3
WKP115	151.7	152.7	0.62	3
WKP115	152.7	153.4	0.34	1
WKP115	153.4	154.6	3.28	14
WKP115	154.6	155.7	0.25	2
WKP115	155.7	156.8	0.34	3
WKP115	156.8	157.9	0.15	<1
WKP115	157.9	159.0	0.2	1
WKP115	159.0	160.0	0.18	1
WKP115	160.0	161.2	0.22	2
WKP115	161.2	162.2	0.25	2
WKP115	162.2	163.0	0.16	1
WKP115	163.0	164.0	0.24	1
WKP115	164.0	165.0	0.23	<1
WKP115	165.0	165.5	0.2	<1
WKP115	165.5	166.0	0.82	5
WKP115	166.0	166.5	0.89	7
WKP115	166.5	167.6	0.21	1
WKP115	167.6	168.0	1.8	15
WKP115	168.0	168.5	0.38	1
WKP115	168.5	169.2	2.77	7
WKP115	169.2	170.0	0.22	2
WKP115	170.0	171.0	0.61	10
WKP115	171.0	172.2	0.74	3
WKP115	172.2	172.6	29.6	93
WKP115	172.6	173.1	0.13	6
WKP115	173.1	174.0	0.19	2
WKP115	174.0	175.0	0.21	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	175.0	176.0	0.18	<1
WKP115	176.0	177.2	0.16	<1
WKP115	177.2	178.0	1.93	8
WKP115	178.0	179.0	0.17	<1
WKP115	179.0	180.0	0.2	1
WKP115	180.0	181.0	0.25	<1
WKP115	181.0	181.7	0.3	1
WKP115	181.7	182.0	13.3	15
WKP115	182.0	183.0	1.1	3
WKP115	183.0	184.0	0.11	<1
WKP115	184.0	185.0	0.14	<1
WKP115	185.0	186.0	0.07	<1
WKP115	186.0	187.0	0.47	1
WKP115	187.0	187.9	0.14	<1
WKP115	187.9	188.4	3.65	37
WKP115	188.4	189.0	0.41	<1
WKP115	189.0	190.0	0.09	<1
WKP115	190.0	191.0	0.07	2
WKP115	191.0	192.0	0.05	<1
WKP115	192.0	192.8	0.19	2
WKP115	192.8	193.6	1.64	4
WKP115	193.6	194.8	0.7	2
WKP115	194.8	196.0	0.9	2
WKP115	196.0	197.0	0.11	1
WKP115	197.0	198.0	0.09	<1
WKP115	198.0	199.0	0.09	1
WKP115	199.0	200.0	0.14	<1
WKP115	200.0	201.0	0.21	<1
WKP115	201.0	202.2	0.18	<1
WKP115	202.2	203.0	28.8	97
WKP115	203.0	203.3	0.99	2
WKP115	203.3	203.6	3.8	27
WKP115	203.6	204.0	0.06	<1
WKP115	204.0	205.0	0.11	<1
WKP115	205.0	206.0	0.17	<1
WKP115	206.0	207.0	0.09	<1
WKP115	207.0	208.0	0.18	<1
WKP115	208.0	209.0	0.03	<1
WKP115	209.0	210.0	0.14	1
WKP115	210.0	210.8	0.31	1
WKP115	210.8	211.4	44.6	183
WKP115	211.4	212.0	0.41	2
WKP115	212.0	213.0	1.04	<1
WKP115	213.0	214.0	0.36	2
WKP115	214.0	215.0	0.24	1
WKP115	215.0	216.0	0.07	<1
WKP115	216.0	217.2	0.04	<1
WKP115	217.2	217.5	0.19	1
WKP115	217.5	218.0	0.16	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	218.0	219.0	0.16	1
WKP115	219.0	220.0	0.04	1
WKP115	220.0	220.6	0.23	<1
WKP115	220.6	221.0	1.15	1
WKP115	221.0	222.0	0.29	1
WKP115	222.0	223.0	0.13	2
WKP115	223.0	223.6	0.39	<1
WKP115	223.9	224.5	0.76	1
WKP115	224.5	225.0	1.87	5
WKP115	244.0	244.7	0.32	3
WKP115	245.9	246.7	0.17	1
WKP115	289.0	290.0	1.31	2
WKP115	290.0	291.0	0.37	1
WKP115	291.0	292.0	0.1	<1
WKP115	292.0	293.0	0.17	<1
WKP115	293.0	294.0	2.24	3
WKP115	294.0	295.0	0.2	<1
WKP115	295.0	296.0	0.08	1
WKP115	296.0	297.0	0.1	<1
WKP115	297.0	297.8	0.21	1
WKP115	297.8	298.4	0.39	1
WKP115	298.4	299.2	0.15	<1
WKP115	299.2	299.6	2.77	4
WKP115	299.6	300.2	0.49	1
WKP115	300.2	301.0	0.29	<1
WKP115	301.0	302.0	0.26	<1
WKP115	302.0	303.0	0.18	1
WKP115	303.0	303.7	0.11	<1
WKP115	303.7	304.8	0.18	<1
WKP115	304.8	306.0	0.5	1
WKP115	306.0	307.0	0.12	<1
WKP115	307.0	308.0	0.08	<1
WKP115	308.0	309.0	0.26	<1
WKP115	309.0	310.0	0.25	<1
WKP115	310.0	311.0	0.16	1
WKP115	311.0	312.0	0.29	1
WKP115	312.0	312.8	0.1	<1
WKP115	312.8	314.0	0.05	<1
WKP115	314.0	315.0	0.06	<1
WKP115	315.0	316.0	0.08	1
WKP115	316.0	317.0	0.09	1
WKP115	317.0	318.0	0.42	2
WKP115	318.0	319.0	0.08	1
WKP115	319.0	320.2	0.23	<1
WKP115	320.2	321.0	0.09	<1
WKP115	321.0	321.7	0.03	1
WKP115	321.7	322.9	1.33	2
WKP115	322.9	324.0	0.5	<1
WKP115	324.0	325.0	0.04	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	325.0	326.0	0.03	<1
WKP115	326.0	327.0	0.02	<1
WKP115	327.0	328.0	0.07	<1
WKP115	328.0	328.7	0.89	<1
WKP115	328.7	329.7	11.6	13
WKP115	329.7	330.5	0.18	<1
WKP115	330.5	331.0	0.06	1
WKP115	331.0	332.0	0.11	<1
WKP115	332.0	333.0	0.11	<1
WKP115	333.0	333.8	0.14	<1
WKP115	333.8	334.6	0.67	<1
WKP115	334.6	335.1	0.06	<1
WKP115	335.1	336.0	0.04	<1
WKP115	336.0	337.0	0.03	<1
WKP115	337.0	338.0	0.03	<1
WKP115	338.0	339.0	0.24	<1
WKP115	339.0	340.0	0.02	<1
WKP115	340.0	341.0	0.02	<1
WKP115	341.0	341.3	0.07	<1
WKP115	341.3	342.0	0.04	<1
WKP115	342.0	343.0	0.07	<1
WKP115	343.0	344.0	0.11	<1
WKP115	344.0	345.0	0.06	<1
WKP115	345.0	346.0	0.06	1
WKP115	346.0	347.2	0.11	<1
WKP115	347.2	347.6	2.06	3
WKP115	347.6	348.6	0.38	<1
WKP115	348.6	349.4	0.03	<1
WKP115	349.4	350.0	0.06	<1
WKP115	350.0	351.0	0.05	<1
WKP115	351.0	352.0	0.06	<1
WKP115	352.0	353.2	0.09	<1
WKP115	353.2	354.0	0.14	1
WKP115	354.0	355.0	0.12	<1
WKP115	355.0	355.4	0.04	<1
WKP115	355.4	356.2	0.03	<1
WKP115	356.2	357.2	0.09	<1
WKP115	357.2	358.0	0.04	<1
WKP115	358.0	358.7	0.17	<1
WKP115	358.7	359.0	0.16	1
WKP115	359.0	360.0	0.18	<1
WKP115	360.0	360.5	0.08	<1
WKP115	360.5	360.9	0.28	1
WKP115	360.9	362.0	0.1	<1
WKP115	362.0	363.0	0.24	1
WKP115	363.0	364.0	0.09	<1
WKP115	364.0	365.0	0.04	<1
WKP115	365.0	365.8	0.34	2
WKP115	365.8	366.4	0.15	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	366.4	367.0	0.09	1
WKP115	367.0	368.0	0.04	<1
WKP115	368.0	369.0	0.08	1
WKP115	369.0	369.4	0.11	1
WKP115	369.4	370.0	0.2	1
WKP115	370.0	371.0	0.1	<1
WKP115	371.0	372.0	0.18	<1
WKP115	372.0	373.0	0.05	<1
WKP115	373.0	374.0	0.1	<1
WKP115	374.0	374.5	0.06	<1
WKP115	374.5	375.0	0.12	<1
WKP115	375.0	376.0	0.08	<1
WKP115	376.0	377.0	0.02	<1
WKP115	377.0	378.0	0.04	<1
WKP115	378.0	379.0	0.11	4
WKP115	379.0	380.0	0.03	<1
WKP115	380.0	381.0	0.25	<1
WKP115	381.0	382.0	0.06	<1
WKP115	382.0	383.0	0.14	<1
WKP115	383.0	384.0	0.03	<1
WKP115	384.0	385.0	0.15	<1
WKP115	385.0	386.0	0.1	<1
WKP115	386.0	387.0	0.08	<1
WKP115	387.0	388.0	0.12	<1
WKP115	388.0	389.0	0.1	<1
WKP115	389.0	389.5	0.29	<1
WKP115	389.5	390.0	0.33	1
WKP115	390.0	391.0	0.18	<1
WKP115	391.0	392.0	0.08	<1
WKP115	392.0	393.0	0.11	<1
WKP115	393.0	394.0	0.13	<1
WKP115	394.0	395.0	0.07	<1
WKP115	395.0	396.0	0.05	<1
WKP115	396.0	397.0	0.07	<1
WKP115	397.0	398.0	0.1	<1
WKP115	398.0	399.0	0.06	<1
WKP115	399.0	400.0	0.08	<1
WKP115	400.0	401.0	0.12	<1
WKP115	401.0	402.0	0.07	<1
WKP115	402.0	403.0	0.1	<1
WKP115	403.0	403.5	0.12	1
WKP115	403.5	404.0	0.22	2
WKP115	404.0	405.0	0.47	<1
WKP115	405.0	406.1	0.38	<1
WKP115	406.1	406.8	1.38	1
WKP115	406.8	408.0	0.21	<1
WKP115	408.0	409.0	0.09	<1
WKP115	409.0	410.0	0.1	<1
WKP115	410.0	411.0	0.12	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	411.0	412.0	0.15	<1
WKP115	412.0	413.0	0.13	<1
WKP115	413.0	414.0	0.14	<1
WKP115	414.0	415.0	0.1	<1
WKP115	415.0	416.0	0.11	<1
WKP115	416.0	417.0	0.12	<1
WKP115	417.0	418.0	0.15	<1
WKP115	418.0	419.0	0.17	<1
WKP115	419.0	420.0	0.22	<1
WKP115	420.0	421.0	0.44	1
WKP115	421.0	422.0	0.16	<1
WKP115	422.0	423.0	0.43	1
WKP115	423.0	424.0	0.12	<1
WKP115	424.0	425.0	0.16	<1
WKP115	425.0	426.0	0.14	<1
WKP115	426.0	427.1	0.33	2
WKP115	427.1	427.6	2.46	2
WKP115	427.6	428.8	0.28	<1
WKP115	428.8	430.0	0.09	<1
WKP115	430.0	431.0	0.1	<1
WKP115	431.0	432.0	0.15	<1
WKP115	432.0	433.0	0.21	<1
WKP115	433.0	434.1	0.25	<1
WKP115	434.1	435.3	0.24	<1
WKP115	435.3	435.6	5.79	4
WKP115	435.6	436.8	0.11	<1
WKP115	436.8	438.0	0.1	<1
WKP115	438.0	438.9	0.17	<1
WKP115	438.9	439.7	0.19	<1
WKP115	439.7	440.9	1.09	1
WKP115	440.9	441.3	0.33	2
WKP115	441.3	441.9	36.3	21
WKP115	441.9	442.9	0.5	<1
WKP115	442.9	443.6	4.07	2
WKP115	443.6	444.2	116	77
WKP115	444.2	444.9	0.64	1
WKP115	444.9	445.7	0.44	<1
WKP115	445.7	446.9	32.9	39
WKP115	446.9	447.5	2.55	8
WKP115	447.5	448.7	41	137
WKP115	448.7	449.9	16.3	16
WKP115	449.9	451.0	38.4	72
WKP115	451.0	451.9	48.8	63
WKP115	451.9	452.8	168	918
WKP115	452.8	453.4	158	674
WKP115	453.4	453.7	23.6	22
WKP115	453.7	454.4	55.3	44
WKP115	454.4	455.3	12.2	15
WKP115	455.3	456.2	72.4	52

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	456.2	456.8	61.8	36
WKP115	456.8	457.8	48.1	111
WKP115	457.8	458.4	84.5	55
WKP115	458.4	458.9	13.9	14
WKP115	458.9	459.6	29.8	30
WKP115	459.6	460.2	0.42	<1
WKP115	460.2	461.4	0.61	2
WKP115	461.4	462.4	15.7	14
WKP115	462.4	463.2	1.09	1
WKP115	463.2	464.4	0.89	1
WKP115	464.4	464.7	3.58	8
WKP115	464.7	465.7	1.43	2
WKP115	465.7	466.9	0.89	2
WKP115	466.9	468.0	0.91	2
WKP115	468.0	468.6	0.73	2
WKP115	468.6	469.3	1.78	6
WKP115	469.3	470.5	0.89	2
WKP115	470.5	470.8	0.97	4
WKP115	470.8	471.9	0.38	<1
WKP115	471.9	473.0	0.17	<1
WKP115	473.0	474.0	0.38	1
WKP115	474.0	475.2	0.48	<1
WKP115	475.2	475.9	8.22	14
WKP115	475.9	476.2	3.69	14
WKP115	476.2	477.0	1.12	2
WKP115	477.0	478.0	1.92	2
WKP115	478.2	479.0	0.67	2
WKP115	479.0	479.9	0.71	3
WKP115	479.9	481.1	1.13	3
WKP115	481.4	482.0	2.62	3
WKP115	482.0	482.8	0.74	3
WKP115	482.8	483.5	0.41	1
WKP115	483.5	483.9	4.73	17
WKP115	483.9	484.4	0.46	2
WKP115	484.4	484.8	1.54	5
WKP115	484.8	485.4	1.23	2
WKP115	485.4	485.8	1.23	3
WKP115	485.8	487.0	1	2
WKP115	487.0	488.2	1.01	5
WKP115	488.2	489.0	2.59	10
WKP115	489.0	489.9	1.43	9
WKP115	489.9	491.0	1.79	4
WKP115	491.0	492.0	0.72	4
WKP115	492.0	493.1	1.49	7
WKP115	493.1	493.5	1.44	5
WKP115	493.5	494.4	2.72	6
WKP115	494.4	495.2	1.14	5
WKP115	495.2	496.4	0.6	1
WKP115	496.4	496.7	1.49	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	496.7	497.0	8.26	14
WKP115	497.0	498.0	0.7	2
WKP115	498.0	499.0	0.79	3
WKP115	499.0	500.0	0.56	4
WKP115	500.0	500.5	0.76	<1
WKP115	500.5	501.4	1.32	16
WKP115	501.4	502.4	0.86	3
WKP115	502.4	503.1	1.11	10
WKP115	503.1	503.7	2.93	12
WKP115	503.7	504.0	0.62	2
WKP115	504.0	505.2	1.37	5
WKP115	505.2	506.3	1.06	6
WKP115	506.3	507.5	1.39	6
WKP115	507.5	508.0	0.54	2
WKP115	508.0	509.0	1.1	6
WKP115	509.0	509.6	0.67	3
WKP115	509.6	510.0	0.77	10
WKP115	510.0	511.1	0.86	4
WKP115	511.1	512.0	0.5	2
WKP115	512.0	513.0	0.83	4
WKP115	513.0	514.2	0.62	2
WKP115	514.2	515.1	0.66	3
WKP115	515.1	515.6	0.62	2
WKP115	515.6	515.9	1.65	7
WKP115	515.9	516.4	0.53	2
WKP115	516.4	516.7	0.44	3
WKP115	516.7	517.4	0.49	<1
WKP115	517.4	517.7	0.71	2
WKP115	517.7	518.9	0.7	1
WKP115	518.9	519.3	2.75	7
WKP115	519.3	520.3	1.28	4
WKP115	520.3	520.7	18	10
WKP115	520.7	521.1	1.47	4
WKP115	521.1	522.1	0.82	1
WKP115	522.1	523.3	14.4	19
WKP115	523.3	524.0	2.51	11
WKP115	524.0	525.2	0.72	3
WKP115	525.2	526.4	0.61	2
WKP115	526.4	526.7	1.07	2
WKP115	526.9	528.0	1.35	7
WKP115	528.0	529.0	0.43	1
WKP115	529.0	530.0	0.82	3
WKP115	530.0	531.0	0.64	2
WKP115	531.0	532.0	0.19	2
WKP115	532.0	533.2	0.87	4
WKP115	533.4	534.0	0.47	1
WKP115	534.0	535.0	1.84	3
WKP115	535.0	535.4	6.86	37
WKP115	535.4	536.0	0.6	4

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP115	536.0	537.0	0.34	<1
WKP115	537.0	538.0	0.24	1
WKP115	538.0	539.0	0.37	2
WKP115	539.0	540.0	0.35	2
WKP115	540.0	541.0	0.6	2
WKP115	541.0	542.0	0.49	3
WKP115	542.0	543.0	0.33	<1
WKP115	543.0	544.0	0.56	2
WKP115	544.0	545.0	0.36	1
WKP115	545.0	546.0	0.65	3
WKP115	546.0	547.0	0.33	<1
WKP115	547.0	548.0	0.31	2
WKP115	548.0	549.0	0.22	1
WKP115	549.0	550.0	0.38	2
WKP115	550.0	551.0	0.88	5
WKP115	551.0	552.0	1.02	4
WKP115	552.0	553.0	1.15	7
WKP115	553.0	554.0	0.4	1
WKP115	554.0	555.0	0.42	<1
WKP115	555.0	556.1	0.97	5
WKP115	556.1	557.0	0.02	<1
WKP115	557.0	558.0	0.45	3
WKP115	558.0	559.0	1.23	4
WKP115	559.0	560.0	0.3	1
WKP115	560.0	561.2	0.41	1
WKP115	561.2	562.4	0.43	2
WKP116	65.0	66.0	0.01	<1
WKP116	66.0	67.0	<0.01	<1
WKP116	67.0	68.0	0.02	<1
WKP116	68.0	69.0	<0.01	<1
WKP116	69.0	69.8	0.15	2
WKP116	69.8	70.5	0.04	<1
WKP116	70.5	70.9	0.2	<1
WKP116	70.9	71.6	0.04	1
WKP116	71.6	72.2	0.05	<1
WKP116	72.2	73.0	0.04	<1
WKP116	73.0	74.0	0.1	<1
WKP116	74.0	75.0	0.1	<1
WKP116	75.0	75.4	0.43	<1
WKP116	75.4	76.0	0.13	<1
WKP116	76.0	77.0	0.33	<1
WKP116	77.0	78.0	0.42	<1
WKP116	78.0	79.0	0.69	<1
WKP116	79.0	80.0	0.14	<1
WKP116	80.0	81.0	0.17	<1
WKP116	81.0	82.0	0.29	<1
WKP116	82.0	82.5	0.04	<1
WKP116	82.5	83.3	0.11	<1
WKP116	83.3	84.3	0.1	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP116	84.3	84.8	2.6	14
WKP116	84.8	85.7	0.57	1
WKP116	85.7	86.7	0.01	<1
WKP116	86.7	87.3	4	25
WKP116	87.3	87.6	5.18	23
WKP116	87.6	88.1	0.3	2
WKP116	88.1	89.0	0.2	2
WKP116	89.0	90.0	0.11	1
WKP116	90.0	91.0	0.07	<1
WKP116	91.0	92.0	0.26	<1
WKP116	92.0	93.0	0.13	1
WKP116	93.0	93.8	0.11	1
WKP116	93.8	94.2	1.05	4
WKP116	94.2	95.0	1.25	10
WKP116	95.0	95.7	0.1	1
WKP116	95.7	96.0	0.2	1
WKP116	96.0	97.0	0.32	2
WKP116	97.0	98.0	0.54	2
WKP116	98.0	99.0	0.29	4
WKP116	99.0	99.5	13.6	52
WKP116	99.5	99.9	0.11	2
WKP116	99.9	100.5	0.11	2
WKP116	100.5	100.9	0.13	2
WKP116	100.9	101.3	2.14	12
WKP116	101.3	102.0	0.06	<1
WKP116	102.0	103.0	0.13	<1
WKP116	103.0	104.0	0.21	1
WKP116	104.0	105.0	0.06	<1
WKP116	105.0	106.0	0.13	<1
WKP116	106.0	107.0	0.05	<1
WKP116	107.0	108.0	0.47	2
WKP116	108.0	109.0	0.06	<1
WKP116	109.0	110.0	0.11	<1
WKP116	110.0	110.9	0.36	2
WKP116	110.9	111.9	2.74	15
WKP116	111.9	112.4	2.45	13
WKP116	112.4	113.2	0.19	1
WKP116	113.2	114.0	0.12	1
WKP116	114.0	114.8	0.07	7
WKP116	114.8	115.7	5.06	17
WKP116	115.7	116.8	0.07	2
WKP116	116.8	117.5	0.09	2
WKP116	117.5	118.0	0.07	<1
WKP116	118.0	119.0	0.66	2
WKP116	119.0	119.9	0.06	<1
WKP116	122.0	122.8	8.62	78
WKP116	122.8	124.0	0.51	2
WKP116	124.0	125.0	0.21	2
WKP116	125.0	126.0	0.06	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP116	126.0	127.0	0.06	<1
WKP116	127.0	128.1	0.06	<1
WKP116	128.1	129.0	0.06	<1
WKP116	129.0	130.0	0.12	<1
WKP116	130.0	131.0	0.1	<1
WKP116	131.0	131.5	0.24	<1
WKP116	131.5	132.3	0.86	6
WKP116	132.3	133.2	0.17	<1
WKP116	133.2	134.3	0.23	<1
WKP116	134.3	135.1	0.19	<1
WKP116	135.1	135.9	0.42	2
WKP116	135.9	136.8	0.12	<1
WKP116	136.8	137.1	0.6	<1
WKP116	137.1	138.0	0.08	<1
WKP116	138.0	139.0	0.1	1
WKP116	139.0	139.5	0.44	2
WKP116	139.5	140.0	2.3	10
WKP116	140.0	141.0	0.36	2
WKP116	141.0	142.0	0.21	1
WKP116	142.0	143.0	0.21	1
WKP116	143.0	144.2	0.15	1
WKP116	144.2	145.0	15.4	74
WKP116	145.0	145.9	0.23	3
WKP116	145.9	147.0	0.15	<1
WKP116	147.0	147.9	0.17	2
WKP116	147.9	149.0	2.42	14
WKP116	149.0	149.8	0.2	1
WKP116	149.8	151.0	0.11	<1
WKP116	151.0	152.0	0.19	<1
WKP116	152.0	153.0	0.16	1
WKP116	153.0	154.0	0.29	3
WKP116	154.0	155.0	1.12	6
WKP116	155.0	156.0	0.1	<1
WKP116	156.0	157.0	0.11	<1
WKP116	157.0	158.0	0.1	<1
WKP116	158.0	159.0	0.08	1
WKP116	159.0	160.0	0.22	1
WKP116	160.0	160.9	0.18	<1
WKP116	160.9	161.2	1.45	7
WKP116	161.2	161.7	0.14	<1
WKP116	161.7	162.2	1.43	5
WKP116	162.2	163.0	0.47	2
WKP116	163.0	164.0	0.13	1
WKP116	164.0	165.0	0.36	3
WKP116	165.0	166.0	0.21	3
WKP116	166.0	167.0	0.16	1
WKP116	167.0	168.0	0.13	<1
WKP116	168.0	169.0	0.12	<1
WKP116	169.0	170.0	0.05	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP116	170.0	170.8	0.19	<1
WKP116	170.8	171.3	3.14	18
WKP116	171.3	172.0	0.17	1
WKP116	172.0	173.1	0.05	<1
WKP116	173.1	174.3	0.04	<1
WKP116	174.3	175.0	0.36	<1
WKP116	175.0	176.1	0.26	<1
WKP116	176.1	177.0	0.09	2
WKP116	177.0	178.0	0.09	<1
WKP116	178.0	179.0	0.42	2
WKP116	179.0	180.0	0.13	1
WKP116	180.0	181.0	0.26	2
WKP116	181.0	182.0	0.3	3
WKP116	182.0	183.0	0.25	2
WKP116	183.0	184.0	0.3	<1
WKP116	184.0	185.0	0.74	<1
WKP116	185.0	186.0	0.46	2
WKP116	186.0	187.0	0.37	<1
WKP116	187.0	188.0	0.1	<1
WKP116	188.0	189.1	0.22	1
WKP116	189.1	190.3	0.16	1
WKP116	190.3	191.2	0.63	2
WKP116	191.2	192.0	0.18	2
WKP116	192.0	193.0	0.18	1
WKP116	193.0	194.0	0.22	1
WKP116	194.0	195.0	0.15	2
WKP116	195.0	196.0	0.27	1
WKP116	196.0	197.0	0.08	<1
WKP116	197.0	198.0	0.28	1
WKP116	198.0	199.1	0.53	2
WKP116	199.1	200.0	0.97	3
WKP116	200.0	201.0	0.33	<1
WKP116	201.0	202.0	0.11	<1
WKP116	202.0	203.0	0.15	<1
WKP116	203.0	204.0	0.07	<1
WKP116	204.0	205.1	0.04	<1
WKP116	205.1	206.3	0.06	<1
WKP116	206.3	206.6	0.46	5
WKP116	206.6	207.2	0.35	<1
WKP116	207.2	208.0	0.33	2
WKP116	208.0	208.6	2.1	14
WKP116	208.6	209.8	0.28	2
WKP116	209.8	211.0	0.14	2
WKP116	211.0	211.9	0.13	<1
WKP116	211.9	212.5	15.9	53
WKP116	212.5	213.7	0.26	2
WKP116	213.7	214.1	1.63	8
WKP116	214.1	215.0	0.16	1
WKP116	215.0	216.0	0.21	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP116	216.0	217.0	0.17	1
WKP116	217.0	218.0	0.28	2
WKP116	218.0	219.0	0.16	2
WKP116	219.0	220.0	0.09	1
WKP116	220.0	221.0	0.13	2
WKP116	221.0	222.0	0.1	<1
WKP116	222.0	223.0	0.19	1
WKP116	223.0	224.0	0.2	2
WKP116	224.0	225.0	0.08	2
WKP116	225.0	226.0	0.65	1
WKP116	226.0	227.0	0.1	1
WKP116	227.0	228.0	0.1	1
WKP116	228.0	229.0	0.03	1
WKP116	229.0	230.2	0.06	<1
WKP116	230.2	230.9	0.07	<1
WKP116	230.9	231.9	0.11	<1
WKP116	231.9	233.0	0.05	<1
WKP116	233.0	234.0	0.06	<1
WKP116	234.0	234.4	0.06	1
WKP116	234.4	235.4	0.06	<1
WKP116	235.4	235.7	0.23	2
WKP116	235.7	236.9	0.08	<1
WKP116	236.9	238.0	0.07	<1
WKP116	240.8	241.8	0.1	<1
WKP116	241.8	242.1	0.09	<1
WKP116	242.1	243.0	0.09	<1
WKP116	247.0	248.0	0.07	<1
WKP116	248.0	249.0	0.11	1
WKP116	249.0	250.0	0.08	1
WKP116	250.0	251.0	0.1	2
WKP116	251.0	252.0	0.08	<1
WKP116	252.0	253.0	0.09	2
WKP116	253.0	253.8	0.08	<1
WKP116	253.8	254.4	0.19	2
WKP116	254.4	255.0	0.07	<1
WKP116	255.0	256.0	0.06	<1
WKP116	273.0	273.6	0.05	<1
WKP116	273.6	273.9	0.01	<1
WKP116	273.9	275.0	<0.01	<1
WKP116	276.0	277.0	0.03	<1
WKP116	277.0	278.0	0.04	<1
WKP116	278.0	279.0	<0.01	<1
WKP116	294.7	295.9	<0.01	<1
WKP116	295.9	296.3	0.04	2
WKP116	296.3	297.5	0.11	<1
WKP116	297.5	298.7	<0.01	<1
WKP116	311.1	312.3	<0.01	<1
WKP116	312.3	313.1	<0.01	<1
WKP116	313.1	314.0	0.05	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP116	327.8	328.9	0.05	<1
WKP116	328.9	329.4	0.06	<1
WKP116	329.4	330.4	0.02	1
WKP116	330.4	331.5	0.03	2
WKP116	337.4	338.6	<0.01	<1
WKP116	338.8	339.9	0.01	<1
WKP116	339.9	341.0	0.16	<1
WKP116	341.0	341.4	1.3	2
WKP116	341.4	341.7	16	19
WKP116	341.7	342.9	0.68	2
WKP116	342.9	344.1	0.11	<1
WKP116	344.1	345.0	0.71	4
WKP116	345.0	345.5	9.69	52
WKP116	345.5	346.0	2.74	5
WKP116	346.0	346.3	0.85	3
WKP116	346.3	347.0	24.4	80
WKP116	347.0	347.3	3.83	11
WKP116	347.3	348.1	5.28	11
WKP116	348.1	349.2	2.17	6
WKP116	349.2	349.8	0.81	4
WKP116	349.8	350.3	0.65	3
WKP116	350.3	351.0	1.89	6
WKP116	351.0	352.0	1.41	3
WKP116	352.0	352.5	0.91	3
WKP116	352.5	353.2	2.82	5
WKP116	353.2	354.0	1.13	5
WKP116	354.0	354.9	33.9	55
WKP116	354.9	355.6	1.7	1
WKP116	355.6	355.9	23.1	25
WKP116	355.9	356.4	1.96	3
WKP116	356.4	356.9	47.2	137
WKP116	356.9	358.0	3.87	9
WKP116	358.0	359.1	1.8	6
WKP116	359.1	360.0	95.6	126
WKP116	360.0	360.8	1.53	3
WKP116	360.8	362.0	0.69	1
WKP116	362.0	362.4	1.23	2
WKP116	362.4	363.1	47.3	51
WKP116	363.1	364.1	0.82	2
WKP116	364.1	365.3	1.06	2
WKP116	365.3	365.9	2.22	7
WKP116	365.9	367.1	11.6	24
WKP116	367.1	367.9	5.94	11
WKP116	367.9	368.6	0.18	<1
WKP116	368.6	369.2	2.92	13
WKP116	369.2	370.4	2.18	5
WKP116	370.4	371.6	0.57	1
WKP116	371.6	371.9	0.45	<1
WKP116	371.9	372.4	1.06	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP116	372.4	373.6	0.09	1
WKP116	373.6	374.8	0.11	<1
WKP116	374.8	376.0	0.09	<1
WKP116	376.0	377.2	0.07	<1
WKP116	377.2	378.4	0.47	1
WKP116	378.4	379.1	6.7	15
WKP116	379.1	380.3	0.14	<1
WKP116	380.3	381.2	0.25	1
WKP116	381.2	381.8	0.47	<1
WKP116	381.8	382.3	3.91	5
WKP116	382.3	383.3	0.41	<1
WKP116	383.3	384.5	0.12	<1
WKP116	384.5	385.7	0.11	<1
WKP116	385.7	386.9	0.47	2
WKP116	386.9	387.7	0.19	<1
WKP116	387.7	388.0	0.77	2
WKP116	388.0	388.9	0.54	2
WKP116	388.9	390.0	0.12	<1
WKP116	390.0	391.1	0.79	1
WKP116	391.1	391.4	4.12	8
WKP116	391.4	392.3	0.16	<1
WKP116	392.3	393.5	0.5	1
WKP116	393.5	394.7	0.13	<1
WKP116	394.7	395.9	0.11	<1
WKP116	395.9	397.1	0.06	<1
WKP116	397.1	397.8	0.67	2
WKP116	397.8	398.4	0.23	1
WKP116	398.4	399.1	0.09	<1
WKP116	399.1	400.3	0.12	<1
WKP116	400.3	401.1	1.91	4
WKP116	401.1	402.3	0.16	<1
WKP116	402.3	402.8	0.23	2
WKP116	402.8	403.9	0.15	<1
WKP116	403.9	404.5	0.81	4
WKP116	404.5	405.6	0.13	<1
WKP116	405.6	406.5	0.26	<1
WKP116	406.5	406.9	0.33	1
WKP116	406.9	408.0	0.43	1
WKP116	408.0	409.0	0.29	<1
WKP116	409.0	410.0	0.15	<1
WKP116	410.0	411.0	0.12	<1
WKP116	411.0	412.2	0.23	<1
WKP116	412.2	412.8	0.28	<1
WKP116	412.8	414.0	0.21	2
WKP116	414.0	415.0	0.17	<1
WKP116	415.0	416.0	0.1	1
WKP116	416.0	417.0	0.25	<1
WKP116	417.0	418.1	0.23	1
WKP116	418.1	419.3	0.32	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP116	419.3	420.5	0.22	1
WKP116	420.5	420.8	0.61	23
WKP116	420.8	421.2	0.28	<1
WKP116	421.5	422.4	0.18	<1
WKP116	422.4	423.3	0.16	1
WKP116	423.3	424.0	0.1	<1
WKP116	424.0	425.0	0.2	2
WKP116	425.0	425.4	0.09	3
WKP116	425.4	426.6	0.16	2
WKP116	426.6	427.8	0.23	1
WKP116	427.8	429.0	0.17	1
WKP116	429.0	430.0	0.14	2
WKP116	430.0	431.1	0.09	1
WKP116	431.1	432.3	0.14	1
WKP116	432.3	433.5	0.07	<1
WKP116	433.5	433.8	0.1	<1
WKP116	433.8	435.0	0.07	<1
WKP116	435.0	436.0	0.12	<1
WKP116	436.0	437.0	0.08	1
WKP116	437.0	438.0	0.06	<1
WKP116	438.0	439.0	0.09	1
WKP116	439.0	440.0	0.09	<1
WKP116	440.0	441.0	0.09	<1
WKP116	441.0	442.0	0.1	<1
WKP116	442.0	443.0	0.29	<1
WKP116	443.0	444.0	0.28	<1
WKP116	444.0	445.2	0.25	1
WKP116	445.2	446.0	0.13	<1
WKP116	446.0	446.8	0.12	2
WKP116	447.3	448.4	0.15	<1
WKP116	448.4	449.1	0.22	<1
WKP116	449.1	450.2	0.47	3
WKP116	450.2	451.0	0.36	1
WKP116	451.0	452.2	0.82	3
WKP116	453.2	454.1	0.38	3
WKP116	454.1	455.0	0.28	<1
WKP116	455.0	456.0	0.63	1
WKP116	456.0	457.0	0.85	2
WKP116	457.0	458.0	0.52	<1
WKP116	458.0	459.0	0.52	<1
WKP116	459.0	459.7	0.38	1
WKP116	459.7	460.7	0.26	1
WKP116	460.7	461.0	0.75	8
WKP116	461.0	462.0	0.6	1
WKP116	462.0	463.0	0.86	2
WKP116	463.0	464.0	0.5	2
WKP116	464.0	465.0	0.96	5
WKP116	465.0	466.0	0.49	3
WKP116	466.0	467.0	0.27	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP116	467.0	468.0	2.69	19
WKP116	468.0	469.0	0.15	<1
WKP116	469.0	470.0	0.12	<1
WKP116	470.0	471.0	0.07	<1
WKP116	471.0	472.0	0.13	<1
WKP116	472.0	473.0	0.2	<1
WKP116	473.0	474.0	0.14	<1
WKP116	474.0	475.0	0.15	1
WKP116	475.0	476.0	0.1	<1
WKP116	476.0	477.0	0.14	<1
WKP116	477.0	478.0	0.09	<1
WKP116	478.0	479.0	0.06	<1
WKP116	479.0	480.0	0.24	<1
WKP116	480.0	481.0	0.53	1
WKP116	481.0	482.0	0.19	1
WKP116	482.0	483.0	0.13	<1
WKP116	483.0	484.0	0.14	1
WKP116	484.0	485.0	0.23	1
WKP116	485.0	486.0	0.06	<1
WKP116	486.0	487.0	0.04	<1
WKP116	487.0	488.0	0.14	<1
WKP116	488.0	489.0	0.13	2
WKP116	489.0	490.0	0.08	<1
WKP116	490.0	491.0	0.1	<1
WKP116	491.0	492.0	0.08	<1
WKP116	492.0	493.0	0.12	<1
WKP116	493.0	494.0	0.13	<1
WKP116	494.0	495.0	0.11	<1
WKP116	495.0	496.0	0.07	<1
WKP116	496.0	497.0	0.06	<1
WKP116	497.0	498.0	0.09	<1
WKP116	498.0	499.0	0.06	<1
WKP116	499.0	500.0	0.07	<1
WKP116	500.0	501.0	0.1	<1
WKP116	501.0	501.9	0.06	<1
WKP118	64.2	65.2	0.01	<1
WKP118	65.2	65.8	0.18	1
WKP118	65.8	67.0	0.03	<1
WKP118	103.0	103.7	0.22	<1
WKP118	103.7	104.0	0.73	1
WKP118	104.0	105.0	0.4	1
WKP118	107.0	107.8	0.31	7
WKP118	107.8	108.6	45.9	181
WKP118	108.6	109.2	0.4	9
WKP118	112.0	112.8	0.02	<1
WKP118	112.8	113.1	0.34	2
WKP118	113.1	113.7	0.25	1
WKP118	126.0	127.0	1.59	2
WKP118	127.0	127.3	2.19	7

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118	127.3	128.4	0.87	2
WKP118	128.4	128.9	1.63	6
WKP118	128.9	130.0	0.23	2
WKP118	131.8	132.5	0.42	2
WKP118	132.5	132.8	0.57	3
WKP118	132.8	133.9	0.14	2
WKP118	134.8	135.9	0.19	1
WKP118	135.9	136.3	4.36	11
WKP118	136.3	136.9	0.42	1
WKP118	136.9	137.6	3.35	15
WKP118	137.6	138.8	1	5
WKP118	138.8	139.8	0.32	1
WKP118	139.8	140.9	3.18	17
WKP118	140.9	142.0	0.18	1
WKP118	143.4	144.2	0.59	3
WKP118	144.2	144.6	0.8	3
WKP118	144.6	145.8	0.15	2
WKP118	146.8	147.8	0.15	<1
WKP118	147.8	148.1	5.82	12
WKP118	148.1	148.6	0.63	4
WKP118	148.6	149.1	0.37	<1
WKP118	149.1	150.0	0.31	1
WKP118	152.0	153.1	0.1	1
WKP118	153.1	153.7	1.32	10
WKP118	153.7	154.9	0.66	4
WKP118	154.9	156.1	2.18	6
WKP118	156.1	156.5	0.14	1
WKP118	156.5	157.2	0.15	<1
WKP118	157.2	157.7	0.71	4
WKP118	157.7	158.5	21.7	82
WKP118	158.5	159.2	10.7	50
WKP118	159.2	160.0	0.38	3
WKP118	160.0	161.0	0.36	2
WKP118	169.1	169.5	0.29	5
WKP118	169.5	170.0	0.12	1
WKP118	170.0	171.0	0.11	<1
WKP118	171.0	171.3	1.31	9
WKP118	171.3	172.0	0.09	1
WKP118	172.0	173.0	0.11	1
WKP118	173.0	174.0	0.09	1
WKP118	174.0	175.0	0.16	1
WKP118	175.0	176.0	0.6	2
WKP118	176.0	176.7	0.75	2
WKP118	176.7	177.1	83.6	242
WKP118	177.1	178.0	1.49	4
WKP118	178.0	179.3	1.49	4
WKP118	179.3	180.0	0.47	2
WKP118	180.0	181.0	0.49	2
WKP118	181.0	182.3	0.35	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118	182.3	182.6	0.65	3
WKP118	182.6	183.1	0.35	2
WKP118	183.1	183.5	7.84	10
WKP118	183.5	184.0	0.31	1
WKP118	184.0	185.0	0.76	3
WKP118	185.0	185.4	0.1	<1
WKP118	185.4	185.7	0.25	<1
WKP118	190.4	190.8	4.29	15
WKP118	193.5	194.2	4.39	25
WKP118	194.2	195.2	2.36	5
WKP118	232.3	232.7	0.44	2
WKP118	236.3	236.8	0.1	<1
WKP118	244.6	244.9	0.05	<1
WKP118	247.3	247.7	0.48	2
WKP118	255.1	255.7	0.53	1
WKP118	264.4	264.7	2.72	4
WKP118	266.3	266.8	3.95	4
WKP118	267.3	267.6	0.37	<1
WKP118	270.4	270.8	0.4	2
WKP118	280.7	281.0	2.66	5
WKP118	312.0	313.0	0.16	<1
WKP118	313.0	314.0	0.09	1
WKP118	314.0	315.0	0.29	1
WKP118	318.5	318.8	0.12	1
WKP118	318.8	320.0	0.26	1
WKP118	320.0	321.0	0.34	1
WKP118	321.0	322.0	0.56	1
WKP118	322.0	323.0	0.18	<1
WKP118	323.0	324.0	0.6	1
WKP118	324.0	325.0	0.29	1
WKP118	325.0	326.0	0.47	2
WKP118	326.0	327.0	0.17	1
WKP118	327.0	328.0	0.15	<1
WKP118	335.0	336.0	0.07	<1
WKP118	343.0	344.0	0.03	<1
WKP118	344.0	344.3	0.06	1
WKP118	344.3	345.0	0.08	<1
WKP118	360.0	361.0	0.09	1
WKP118	361.0	361.3	0.31	2
WKP118	361.3	362.0	0.08	<1
WKP118	362.0	363.0	0.57	1
WKP118	370.0	371.0	1.07	2
WKP118	371.0	371.5	12.1	9
WKP118	371.5	372.5	0.09	<1
WKP118	376.0	377.0	0.08	<1
WKP118	377.0	378.0	0.07	<1
WKP118	378.0	379.0	0.04	<1
WKP118	380.0	380.6	0.03	<1
WKP118	380.6	381.0	0.05	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118	381.0	382.0	0.06	<1
WKP118	390.0	391.0	0.08	<1
WKP118	391.0	391.3	0.13	<1
WKP118	391.3	392.0	0.13	<1
WKP118	397.0	398.0	0.25	<1
WKP118	398.0	399.0	0.13	<1
WKP118	399.0	400.0	0.1	<1
WKP118	400.0	401.0	0.1	<1
WKP118	401.0	402.0	0.1	<1
WKP118	402.0	402.9	0.18	<1
WKP118	402.9	404.0	0.1	<1
WKP118	404.0	405.0	0.06	<1
WKP118	405.0	406.0	0.08	<1
WKP118	406.0	407.0	0.12	<1
WKP118	407.0	407.5	0.13	<1
WKP118	407.5	407.8	0.25	<1
WKP118	407.8	409.0	0.12	<1
WKP118	409.0	410.0	0.08	<1
WKP118	410.0	411.0	0.04	<1
WKP118	411.0	412.0	0.1	<1
WKP118	412.0	413.0	0.16	<1
WKP118	413.0	414.0	0.13	<1
WKP118	414.0	415.0	0.1	<1
WKP118	415.0	416.0	0.27	<1
WKP118	416.0	417.0	0.24	<1
WKP118	417.0	418.0	0.19	<1
WKP118	418.0	419.0	0.13	<1
WKP118	419.0	420.0	0.17	<1
WKP118	420.0	421.2	0.21	<1
WKP118	421.2	422.0	0.45	<1
WKP118	422.0	423.0	0.09	<1
WKP118	423.0	424.2	0.14	<1
WKP118	424.2	425.0	0.05	<1
WKP118	425.0	426.0	0.08	<1
WKP118	426.0	427.2	0.08	<1
WKP118	427.2	428.0	0.17	<1
WKP118	428.0	429.0	0.21	<1
WKP118	429.0	430.0	0.28	<1
WKP118	430.0	431.0	0.34	<1
WKP118	431.0	432.0	0.23	<1
WKP118	432.0	433.0	0.24	<1
WKP118	433.0	434.0	0.26	<1
WKP118	434.0	435.0	0.3	1
WKP118	435.0	436.0	0.14	<1
WKP118	436.0	437.0	0.26	1
WKP118	437.0	438.0	0.18	<1
WKP118	438.0	439.2	0.21	1
WKP118	439.2	440.4	0.29	<1
WKP118	440.4	441.3	0.3	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118	441.3	442.3	0.24	2
WKP118	442.3	443.1	0.17	<1
WKP118	443.1	443.8	0.22	<1
WKP118	443.8	445.0	0.35	<1
WKP118	445.0	446.0	0.3	<1
WKP118	446.0	447.0	0.17	<1
WKP118	447.0	448.0	0.17	<1
WKP118	448.0	449.1	0.12	<1
WKP118	449.1	450.0	0.48	1
WKP118	450.0	451.0	0.26	<1
WKP118	451.0	452.0	0.3	<1
WKP118	452.0	453.0	2.57	<1
WKP118	453.0	454.0	0.33	<1
WKP118	454.0	455.0	2.09	<1
WKP118	455.0	456.0	0.3	<1
WKP118	456.0	457.0	0.4	<1
WKP118	457.0	458.0	0.62	<1
WKP118	458.0	459.0	0.8	1
WKP118	459.0	460.1	0.69	<1
WKP118	460.1	461.2	0.4	<1
WKP118	461.2	461.6	0.41	1
WKP118	461.6	462.2	0.97	4
WKP118	462.2	463.1	405	1030
WKP118	463.1	463.5	122	320
WKP118	463.5	463.9	8.23	17
WKP118	463.9	464.8	61.9	50
WKP118	464.8	465.4	108	114
WKP118	465.4	466.2	23.3	15
WKP118	466.2	466.9	14.1	9
WKP118	466.9	467.9	2.02	3
WKP118	467.9	468.4	25.4	18
WKP118	468.4	469.5	112	453
WKP118	469.5	470.3	6.1	13
WKP118	470.3	471.1	8.36	6
WKP118	471.1	472.2	5.61	5
WKP118	472.2	473.1	2.55	6
WKP118	473.1	473.8	67	96
WKP118	473.8	474.6	44.7	61
WKP118	474.6	475.2	13.4	8
WKP118	475.2	475.7	5.33	3
WKP118	475.7	476.6	1.13	3
WKP118	476.6	477.2	1.29	<1
WKP118	477.2	477.9	0.57	2
WKP118	477.9	479.0	1.01	2
WKP118	479.0	480.0	0.82	<1
WKP118	480.0	481.0	1.7	1
WKP118	481.0	481.7	1.46	<1
WKP118	481.7	482.3	0.52	<1
WKP118	482.3	483.2	1.17	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118	483.2	484.0	0.53	1
WKP118	484.0	484.7	1.54	1
WKP118	484.7	485.2	0.34	1
WKP118	485.2	486.0	0.37	<1
WKP118	486.0	487.0	0.59	1
WKP118	487.0	488.1	0.29	<1
WKP118	488.1	489.3	0.46	<1
WKP118	489.3	489.8	0.29	3
WKP118	489.8	490.3	0.48	<1
WKP118	490.3	491.3	6.21	6
WKP118	491.3	491.9	3.81	3
WKP118	491.9	493.0	0.87	1
WKP118	493.0	494.0	1.51	1
WKP118	494.0	494.9	0.91	1
WKP118	494.9	496.1	0.74	<1
WKP118	496.1	496.7	0.98	2
WKP118	497.3	498.3	1.6	3
WKP118	498.3	498.9	1.42	13
WKP118	498.9	500.0	0.69	4
WKP118	500.0	501.0	0.5	<1
WKP118	501.0	502.0	0.65	2
WKP118	502.0	503.0	0.38	2
WKP118	503.0	503.9	0.46	2
WKP118	503.9	504.5	0.7	1
WKP118	504.5	505.2	3.12	7
WKP118	505.2	506.0	0.76	2
WKP118	506.0	507.0	0.36	1
WKP118	507.0	508.0	0.73	1
WKP118	508.0	508.8	1.08	1
WKP118	508.8	509.6	3.6	4
WKP118	509.6	510.8	1.73	2
WKP118	510.8	512.0	2.07	1
WKP118	512.0	512.7	3.1	2
WKP118	512.7	513.9	0.7	1
WKP118	513.9	515.0	5.69	4
WKP118	515.0	516.2	0.77	2
WKP118	516.2	517.0	0.7	<1
WKP118	517.0	518.0	0.85	1
WKP118	518.0	519.2	1.54	<1
WKP118	519.2	519.7	4.44	12
WKP118	519.7	520.0	0.41	1
WKP118	520.0	520.4	1.16	3
WKP118	520.4	521.0	0.58	2
WKP118	521.0	522.0	1	3
WKP118	522.0	523.1	0.69	5
WKP118	523.1	524.3	0.32	1
WKP118	524.3	525.5	2.14	4
WKP118	525.5	526.3	0.7	7
WKP118	526.3	527.3	0.62	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118	527.3	528.0	0.82	2
WKP118	528.0	529.0	0.39	1
WKP118	529.0	530.2	0.99	2
WKP118	530.2	531.4	1.21	5
WKP118	531.4	532.1	2.11	6
WKP118	532.1	532.9	0.6	3
WKP118	532.9	534.0	1.53	5
WKP118	534.0	535.0	0.42	<1
WKP118	535.0	536.0	1.24	4
WKP118	536.0	537.0	1.31	5
WKP118	537.0	538.2	1.17	8
WKP118	538.2	539.5	1.18	7
WKP118	539.5	539.9	1.73	13
WKP118	539.9	541.0	0.48	2
WKP118	541.0	541.4	1.73	12
WKP118	541.4	542.7	1.39	5
WKP118	542.7	543.1	5.77	26
WKP118	543.1	543.9	1.17	3
WKP118	543.9	545.0	1.34	10
WKP118	545.0	546.0	1.15	4
WKP118	546.0	547.0	0.76	2
WKP118	547.0	548.2	0.91	11
WKP118	548.2	549.0	1.02	9
WKP118	549.0	549.5	1.31	4
WKP118	549.5	550.2	1.27	3
WKP118	550.2	551.2	1.52	3
WKP118	551.2	552.4	2.35	4
WKP118	552.4	553.2	10.3	9
WKP118	553.2	554.2	14.7	23
WKP118	554.2	555.1	2.1	17
WKP118	555.1	556.0	0.66	3
WKP118	556.0	557.0	1.07	6
WKP118	557.0	558.0	0.56	1
WKP118	558.0	559.0	0.76	2
WKP118	559.0	560.0	0.98	2
WKP118	560.0	561.0	1.29	2
WKP118	561.0	562.0	0.85	2
WKP118	562.0	563.2	0.99	4
WKP118	563.2	563.8	0.76	14
WKP118	563.8	564.9	4.38	33
WKP118	564.9	566.0	0.35	2
WKP118	566.0	567.0	0.61	4
WKP118	567.0	568.0	0.36	3
WKP118	568.0	569.0	2.99	5
WKP118	569.0	570.0	0.23	1
WKP118	570.0	571.0	0.33	1
WKP118	571.0	572.0	0.23	2
WKP118	572.0	573.0	0.87	5
WKP118	573.0	574.0	0.89	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118	574.0	575.0	1.19	3
WKP118	575.0	576.0	6.36	4
WKP118	576.0	577.2	1.28	2
WKP118A	277.0	278.0	0.04	<1
WKP118A	278.0	279.0	0.04	<1
WKP118A	301.0	301.8	0.18	2
WKP118A	301.8	302.1	0.33	1
WKP118A	302.1	303.0	2.99	3
WKP118A	318.0	319.0	0.02	<1
WKP118A	319.0	320.0	0.17	<1
WKP118A	320.0	321.0	0.49	2
WKP118A	321.0	321.9	0.1	2
WKP118A	339.0	339.9	0.08	1
WKP118A	339.9	340.2	0.67	2
WKP118A	340.2	341.0	0.2	1
WKP118A	341.0	342.0	0.27	3
WKP118A	345.0	345.9	0.27	1
WKP118A	345.9	346.5	12	26
WKP118A	363.0	363.8	0.2	1
WKP118A	363.8	364.2	0.75	2
WKP118A	364.2	365.0	0.08	<1
WKP118A	365.0	366.0	0.07	<1
WKP118A	366.0	367.2	0.05	<1
WKP118A	367.2	368.0	0.71	<1
WKP118A	368.0	368.8	0.11	<1
WKP118A	368.8	369.2	0.54	1
WKP118A	369.2	370.0	0.06	<1
WKP118A	373.2	374.0	0.01	<1
WKP118A	374.0	375.0	0.06	<1
WKP118A	375.0	375.9	0.53	<1
WKP118A	375.9	376.2	10.2	6
WKP118A	376.2	377.0	0.11	<1
WKP118A	377.0	378.0	0.13	<1
WKP118A	389.0	389.7	0.07	<1
WKP118A	389.7	390.2	5.83	6
WKP118A	390.2	391.3	0.37	<1
WKP118A	391.3	392.0	0.04	<1
WKP118A	392.0	393.3	0.06	<1
WKP118A	393.3	394.4	0.15	<1
WKP118A	394.4	395.3	0.04	<1
WKP118A	395.3	396.2	<0.01	<1
WKP118A	396.2	397.2	0.04	<1
WKP118A	397.2	398.3	0.03	<1
WKP118A	398.3	398.6	0.02	<1
WKP118A	398.6	399.0	0.02	<1
WKP118A	399.0	400.2	0.29	2
WKP118A	400.2	401.0	0.07	<1
WKP118A	401.0	402.1	0.04	<1
WKP118A	406.5	407.0	0.95	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118A	407.0	408.2	0.08	<1
WKP118A	408.2	409.4	0.04	<1
WKP118A	430.4	431.0	0.29	1
WKP118A	431.0	432.2	0.08	<1
WKP118A	432.2	433.3	0.62	1
WKP118A	433.3	434.2	0.12	<1
WKP118A	434.2	435.1	0.12	<1
WKP118A	435.1	436.0	0.09	1
WKP118A	436.0	437.0	0.1	1
WKP118A	437.0	438.1	0.1	1
WKP118A	438.1	439.1	0.3	<1
WKP118A	439.1	440.0	3.97	3
WKP118A	440.0	441.0	0.12	<1
WKP118A	441.0	442.0	0.08	<1
WKP118A	442.0	443.0	0.14	<1
WKP118A	443.0	444.2	0.19	<1
WKP118A	444.2	445.4	0.09	<1
WKP118A	445.4	446.6	0.14	1
WKP118A	446.6	447.0	0.15	<1
WKP118A	447.0	448.0	0.21	<1
WKP118A	448.0	449.0	0.27	<1
WKP118A	449.0	450.0	0.16	<1
WKP118A	450.0	451.0	0.18	<1
WKP118A	451.0	452.0	0.19	<1
WKP118A	452.0	453.0	3.22	2
WKP118A	453.0	453.8	0.23	<1
WKP118A	453.8	454.1	0.21	<1
WKP118A	454.1	455.1	0.11	<1
WKP118A	455.1	455.6	10.7	25
WKP118A	455.6	456.2	4.65	19
WKP118A	456.2	457.0	92.3	77
WKP118A	457.0	457.5	8.93	18
WKP118A	457.5	458.3	0.16	<1
WKP118A	458.3	459.4	0.42	1
WKP118A	459.4	460.0	17.6	81
WKP118A	460.0	461.0	52.9	71
WKP118A	461.0	462.0	46.3	88
WKP118A	462.0	463.0	26.9	44
WKP118A	463.0	463.9	43.8	72
WKP118A	463.9	465.0	0.23	<1
WKP118A	465.0	466.2	0.19	<1
WKP118A	466.2	466.8	0.23	1
WKP118A	466.8	468.0	0.1	<1
WKP118A	468.0	469.0	0.06	<1
WKP118A	469.0	470.0	1.88	2
WKP118A	470.0	471.2	0.27	<1
WKP118A	471.2	471.8	0.28	1
WKP118A	471.8	473.0	0.29	<1
WKP118A	473.0	473.5	0.14	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118A	473.5	474.0	0.32	<1
WKP118A	474.0	475.1	0.28	<1
WKP118A	475.1	476.0	0.14	<1
WKP118A	476.0	477.0	0.24	<1
WKP118A	477.0	478.0	0.12	1
WKP118A	478.0	479.0	0.17	1
WKP118A	479.0	480.0	0.1	<1
WKP118A	480.0	481.0	0.54	<1
WKP118A	481.0	482.0	0.14	<1
WKP118A	482.0	483.0	0.05	<1
WKP118A	483.0	484.0	0.22	<1
WKP118A	484.0	485.0	0.13	<1
WKP118A	485.0	486.0	1.1	1
WKP118A	486.0	487.0	0.12	<1
WKP118A	487.0	488.0	0.15	<1
WKP118A	488.0	489.0	0.11	<1
WKP118A	489.0	490.0	0.15	1
WKP118A	490.0	491.0	0.13	<1
WKP118A	491.0	491.5	0.14	<1
WKP118A	491.5	492.4	0.84	<1
WKP118A	492.4	493.0	0.22	1
WKP118A	493.0	494.0	0.13	<1
WKP118A	494.0	495.1	0.11	<1
WKP118A	495.1	496.3	0.2	1
WKP118A	496.3	496.9	12.9	27
WKP118A	496.9	498.0	1.2	3
WKP118A	498.0	498.8	0.46	<1
WKP118A	498.8	499.4	7.67	9
WKP118A	499.4	500.1	120	194
WKP118A	500.1	501.0	70	121
WKP118A	501.0	502.1	19.6	39
WKP118A	502.1	502.7	65.7	290
WKP118A	502.7	503.7	60.7	195
WKP118A	503.7	504.5	36.2	88
WKP118A	504.9	506.1	22.8	44
WKP118A	506.1	507.2	9.27	48
WKP118A	507.2	507.8	1.81	11
WKP118A	507.8	508.3	74.6	77
WKP118A	508.3	509.0	76.2	60
WKP118A	509.0	509.5	2.86	4
WKP118A	509.5	510.0	2.68	4
WKP118A	510.0	511.1	1.1	2
WKP118A	511.1	511.7	0.88	1
WKP118A	511.7	512.6	5.89	9
WKP118A	512.6	513.1	1.28	3
WKP118A	513.1	513.5	2.49	3
WKP118A	513.5	514.3	0.6	1
WKP118A	514.3	515.0	0.43	<1
WKP118A	515.0	516.0	0.29	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118A	516.0	517.0	0.6	1
WKP118A	517.0	517.3	0.3	1
WKP118A	517.3	517.6	2.53	2
WKP118A	517.6	518.3	1.44	2
WKP118A	518.3	519.2	0.7	2
WKP118A	519.2	519.8	0.9	1
WKP118A	519.8	520.5	8.82	9
WKP118A	520.5	521.6	1.01	2
WKP118A	521.6	522.0	1.12	1
WKP118A	522.0	523.1	0.68	1
WKP118A	523.1	523.6	5.41	6
WKP118A	523.6	524.5	0.6	2
WKP118A	524.5	524.8	5.84	9
WKP118A	524.8	525.1	0.61	<1
WKP118A	525.1	525.8	1.21	3
WKP118A	525.8	527.0	0.6	2
WKP118A	527.0	528.0	0.51	4
WKP118A	528.0	529.2	0.68	3
WKP118A	529.2	530.0	0.7	1
WKP118A	530.0	531.2	0.61	<1
WKP118A	531.2	532.0	0.28	2
WKP118A	532.0	533.2	1.52	2
WKP118A	533.2	533.8	0.3	1
WKP118A	533.8	534.1	0.75	1
WKP118A	534.1	535.0	0.49	<1
WKP118A	535.0	535.7	0.18	1
WKP118A	535.7	536.6	1.82	6
WKP118A	536.6	537.0	1.36	4
WKP118A	537.0	537.6	2.26	13
WKP118A	537.6	538.5	0.61	2
WKP118A	538.5	538.9	1.45	7
WKP118A	539.2	540.1	14.9	21
WKP118A	540.1	541.0	13.2	12
WKP118A	541.0	541.4	14.2	24
WKP118A	541.8	542.4	8.08	12
WKP118A	542.4	543.0	0.43	<1
WKP118A	543.0	544.0	0.17	<1
WKP118A	544.0	545.0	0.08	<1
WKP118A	545.0	546.0	0.11	<1
WKP118A	546.0	547.0	0.09	<1
WKP118A	547.0	548.0	0.08	<1
WKP118A	548.0	549.0	0.41	1
WKP118A	549.0	550.0	0.11	<1
WKP118A	550.0	551.0	0.06	<1
WKP118A	551.0	551.5	0.26	<1
WKP118A	551.5	552.2	2.93	8
WKP118A	552.2	553.0	0.38	2
WKP118A	553.0	554.0	0.2	<1
WKP118A	554.0	555.0	0.06	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118A	555.0	556.0	0.03	<1
WKP118A	556.0	557.0	0.06	<1
WKP118A	557.0	558.0	0.04	<1
WKP118A	558.0	559.0	0.05	<1
WKP118A	559.0	560.0	0.04	<1
WKP118A	560.0	561.0	0.05	<1
WKP118A	561.0	561.7	0.54	3
WKP118A	561.7	563.0	0.08	<1
WKP118A	563.0	564.0	<0.01	<1
WKP118A	564.0	565.0	0.02	<1
WKP118A	565.0	566.0	<0.01	<1
WKP118A	566.0	567.0	<0.01	<1
WKP118A	567.0	568.0	<0.01	<1
WKP118A	568.0	569.1	<0.01	<1
WKP118B	314.6	315.0	0.05	<1
WKP118B	315.0	316.0	0.03	<1
WKP118B	316.0	317.0	<0.01	1
WKP118B	317.0	318.0	0.23	1
WKP118B	318.0	319.0	0.12	1
WKP118B	319.0	320.0	0.26	1
WKP118B	320.0	321.0	0.1	<1
WKP118B	321.0	322.0	0.27	2
WKP118B	322.0	323.0	0.06	<1
WKP118B	323.0	324.0	0.14	<1
WKP118B	324.0	325.0	0.27	1
WKP118B	325.0	326.0	0.87	<1
WKP118B	326.0	327.0	0.18	<1
WKP118B	327.0	328.0	0.22	<1
WKP118B	328.0	329.0	0.11	<1
WKP118B	329.0	330.0	0.04	<1
WKP118B	330.0	331.0	0.09	<1
WKP118B	331.0	332.1	0.23	2
WKP118B	332.1	333.0	0.06	2
WKP118B	333.0	334.0	0.02	<1
WKP118B	334.0	335.0	0.02	1
WKP118B	335.0	336.0	<0.01	<1
WKP118B	336.0	337.0	0.03	<1
WKP118B	337.0	338.1	<0.01	<1
WKP118B	338.1	339.0	<0.01	<1
WKP118B	339.0	340.0	0.03	1
WKP118B	340.0	341.0	0.29	1
WKP118B	341.0	342.0	0.08	1
WKP118B	342.0	343.0	0.03	1
WKP118B	343.0	344.0	0.03	<1
WKP118B	344.0	345.0	0.09	2
WKP118B	345.0	346.1	0.04	<1
WKP118B	346.1	347.0	0.2	2
WKP118B	347.0	348.0	0.36	2
WKP118B	348.0	349.2	0.06	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118B	349.2	350.0	0.08	1
WKP118B	350.0	351.0	0.11	1
WKP118B	351.0	351.4	0.13	2
WKP118B	351.4	352.6	0.05	1
WKP118B	352.6	353.6	0.09	1
WKP118B	353.6	354.1	0.12	1
WKP118B	354.8	356.0	0.08	2
WKP118B	356.0	357.1	0.13	2
WKP118B	357.1	358.0	0.03	<1
WKP118B	358.0	359.1	0.03	<1
WKP118B	359.1	360.0	0.08	<1
WKP118B	360.0	361.0	0.55	2
WKP118B	361.0	361.7	0.07	2
WKP118B	361.7	362.7	0.31	2
WKP118B	362.7	363.6	0.06	1
WKP118B	363.6	364.7	0.02	1
WKP118B	364.7	365.7	0.03	1
WKP118B	365.7	366.8	0.07	1
WKP118B	366.8	367.4	0.55	3
WKP118B	367.4	367.7	30.2	299
WKP118B	367.7	368.3	3.79	20
WKP118B	368.3	369.1	0.56	3
WKP118B	369.1	370.1	0.14	1
WKP118B	370.1	371.0	0.13	2
WKP118B	371.0	372.1	0.02	1
WKP118B	372.1	373.1	0.02	<1
WKP118B	373.1	374.0	0.03	1
WKP118B	374.0	375.0	0.03	<1
WKP118B	375.0	376.0	0.04	<1
WKP118B	376.0	377.0	0.03	1
WKP118B	377.0	378.0	0.03	<1
WKP118B	378.0	379.0	0.02	<1
WKP118B	379.0	380.0	0.01	<1
WKP118B	380.0	381.0	0.03	<1
WKP118B	381.0	382.0	0.03	<1
WKP118B	382.0	383.0	0.01	<1
WKP118B	383.0	384.0	0.03	<1
WKP118B	384.0	385.1	0.02	<1
WKP118B	385.1	385.9	0.02	<1
WKP118B	385.9	386.7	0.07	<1
WKP118B	386.7	387.7	0.18	<1
WKP118B	387.7	388.2	4.97	4
WKP118B	388.2	389.0	0.11	<1
WKP118B	389.0	390.0	0.17	<1
WKP118B	390.0	391.2	0.04	<1
WKP118B	391.2	391.6	0.07	<1
WKP118B	391.6	392.7	0.11	<1
WKP118B	392.7	393.9	0.03	<1
WKP118B	393.9	395.1	0.07	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118B	395.1	396.0	0.02	<1
WKP118B	396.0	397.1	0.06	<1
WKP118B	397.1	398.0	0.08	<1
WKP118B	398.0	398.9	0.06	<1
WKP118B	398.9	399.9	0.03	<1
WKP118B	399.9	401.1	0.03	<1
WKP118B	401.1	401.9	0.01	<1
WKP118B	401.9	402.2	0.13	<1
WKP118B	402.2	403.2	0.09	<1
WKP118B	403.2	403.8	0.22	<1
WKP118B	403.8	404.2	2.24	4
WKP118B	404.2	404.6	0.08	<1
WKP118B	404.6	405.0	0.06	<1
WKP118B	405.0	405.8	0.09	<1
WKP118B	405.8	407.0	0.11	<1
WKP118B	407.0	408.0	0.09	<1
WKP118B	408.0	408.6	0.05	<1
WKP118B	408.6	409.0	0.19	<1
WKP118B	409.0	410.0	0.08	<1
WKP118B	410.0	411.2	0.18	<1
WKP118B	411.2	411.9	0.07	<1
WKP118B	411.9	412.2	0.18	<1
WKP118B	412.2	412.9	0.06	<1
WKP118B	412.9	413.2	3.43	5
WKP118B	413.2	414.0	0.45	<1
WKP118B	414.0	415.1	0.03	<1
WKP118B	415.1	416.0	0.08	<1
WKP118B	416.0	417.0	0.28	<1
WKP118B	417.0	417.9	0.1	<1
WKP118B	417.9	418.6	0.07	<1
WKP118B	418.6	418.9	0.42	1
WKP118B	418.9	420.0	0.04	<1
WKP118B	420.0	421.1	0.02	<1
WKP118B	421.1	422.1	0.57	1
WKP118B	422.1	423.0	0.25	<1
WKP118B	423.0	424.0	0.09	<1
WKP118B	424.0	425.0	0.08	<1
WKP118B	425.0	426.0	0.08	<1
WKP118B	426.0	427.0	0.15	<1
WKP118B	427.0	428.1	0.12	<1
WKP118B	428.1	429.3	0.11	<1
WKP118B	429.3	429.6	2.34	6
WKP118B	429.6	430.2	0.17	<1
WKP118B	430.2	430.7	0.13	<1
WKP118B	430.7	431.7	0.12	<1
WKP118B	431.7	432.9	0.06	<1
WKP118B	432.9	434.0	0.12	<1
WKP118B	434.0	434.7	0.07	<1
WKP118B	434.7	435.5	0.16	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118B	435.5	436.0	1.83	2
WKP118B	436.0	437.0	0.23	<1
WKP118B	437.0	438.0	0.05	<1
WKP118B	438.0	439.0	0.03	<1
WKP118B	439.0	440.0	0.03	<1
WKP118B	440.0	440.6	0.04	<1
WKP118B	440.7	441.6	0.07	<1
WKP118B	441.6	442.1	0.05	4
WKP118B	442.1	442.4	3.11	2
WKP118B	442.4	443.4	0.12	<1
WKP118B	443.4	444.4	0.16	<1
WKP118B	444.4	445.0	0.22	<1
WKP118B	445.0	445.3	0.27	<1
WKP118B	445.3	446.0	0.14	<1
WKP118B	446.0	447.0	0.14	<1
WKP118B	447.0	448.0	0.22	<1
WKP118B	448.0	449.0	0.2	<1
WKP118B	449.0	450.0	0.18	<1
WKP118B	450.0	451.0	0.15	<1
WKP118B	451.0	452.0	0.08	<1
WKP118B	452.0	453.0	0.03	<1
WKP118B	453.0	454.0	0.05	<1
WKP118B	454.0	455.0	0.11	<1
WKP118B	455.0	456.0	0.09	<1
WKP118B	456.0	457.0	0.27	1
WKP118B	457.0	458.0	0.12	<1
WKP118B	458.0	459.0	0.15	1
WKP118B	459.0	460.2	0.14	<1
WKP118B	460.2	461.4	0.21	<1
WKP118B	461.4	461.7	0.34	<1
WKP118B	461.7	462.8	0.14	<1
WKP118B	462.8	463.7	0.11	<1
WKP118B	463.7	464.5	0.34	<1
WKP118B	464.5	465.1	0.27	1
WKP118B	465.1	466.2	7.96	32
WKP118B	466.2	467.2	11	19
WKP118B	467.2	468.2	87.5	86
WKP118B	468.2	469.2	93.7	126
WKP118B	469.2	470.0	20.7	46
WKP118B	470.0	470.5	14.1	31
WKP118B	470.5	471.7	0.15	<1
WKP118B	471.7	472.7	0.09	<1
WKP118B	472.7	473.9	1.22	1
WKP118B	473.9	474.3	0.18	<1
WKP118B	474.3	475.2	0.01	<1
WKP118B	475.2	476.0	0.02	<1
WKP118B	476.0	476.6	0.27	<1
WKP118B	476.6	478.0	0.13	<1
WKP118B	478.0	479.0	0.11	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118B	479.0	480.0	0.05	<1
WKP118B	480.0	480.6	0.06	<1
WKP118B	480.6	481.4	0.12	<1
WKP118B	481.4	482.5	0.15	2
WKP118B	482.5	483.0	0.04	<1
WKP118B	483.0	484.0	0.03	<1
WKP118B	484.0	484.6	0.08	<1
WKP118B	484.6	484.9	0.1	<1
WKP118B	484.9	486.0	0.07	<1
WKP118B	486.0	487.0	0.08	<1
WKP118B	487.0	488.0	0.3	1
WKP118B	488.0	489.0	0.12	1
WKP118B	489.0	490.0	0.28	1
WKP118B	490.0	490.3	0.11	<1
WKP118B	490.3	490.8	0.25	<1
WKP118B	490.8	491.4	0.34	2
WKP118B	491.4	492.0	0.13	<1
WKP118B	492.0	492.6	0.08	<1
WKP118B	492.6	493.3	0.18	<1
WKP118B	493.3	494.2	1.81	4
WKP118B	494.2	495.0	3.23	8
WKP118B	495.0	496.0	0.12	<1
WKP118B	496.0	497.0	1.22	<1
WKP118B	497.0	498.0	0.16	<1
WKP118B	498.0	499.0	0.33	<1
WKP118B	499.0	499.9	0.4	<1
WKP118B	499.9	501.0	0.22	<1
WKP118B	501.0	502.0	0.12	<1
WKP118B	502.0	503.0	0.13	<1
WKP118B	503.0	504.0	0.12	<1
WKP118B	504.0	504.8	0.09	<1
WKP118B	504.8	505.6	31.3	47
WKP118B	505.6	506.1	0.13	<1
WKP118B	506.1	507.0	0.14	1
WKP118B	507.0	508.0	0.36	2
WKP118B	508.0	509.0	0.18	2
WKP118B	509.0	509.7	0.14	1
WKP118B	509.7	510.5	59.6	129
WKP118B	510.5	511.1	106	165
WKP118B	511.1	512.0	66.1	87
WKP118B	512.4	513.5	99.3	93
WKP118B	513.5	514.2	103	84
WKP118B	514.2	515.0	93.8	343
WKP118B	515.0	515.7	60.7	41
WKP118B	515.7	516.2	147	86
WKP118B	516.2	516.8	7.08	8
WKP118B	516.8	518.0	1.07	2
WKP118B	518.0	519.0	1.25	1
WKP118B	519.0	519.8	0.9	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118B	519.8	520.3	7.8	16
WKP118B	520.3	521.0	0.7	2
WKP118B	521.0	522.0	0.46	1
WKP118B	522.0	523.1	0.38	1
WKP118B	523.1	523.4	0.52	1
WKP118B	523.4	523.8	1.08	2
WKP118B	523.8	524.3	2.59	3
WKP118B	524.3	525.4	0.55	2
WKP118B	525.4	526.0	0.32	1
WKP118B	526.0	527.0	0.7	2
WKP118B	527.0	527.3	6.11	5
WKP118B	527.3	527.9	0.29	<1
WKP118B	527.9	528.3	0.78	1
WKP118B	528.3	529.0	4.77	7
WKP118B	529.0	529.8	0.37	1
WKP118B	529.8	531.0	0.45	1
WKP118B	531.0	531.6	0.47	1
WKP118B	531.6	532.0	0.45	1
WKP118B	532.0	533.0	0.45	1
WKP118B	533.0	533.3	0.38	2
WKP118B	533.3	534.0	0.46	2
WKP118B	534.0	535.0	0.51	1
WKP118B	535.0	535.6	0.33	<1
WKP118B	535.6	536.3	0.35	1
WKP118B	536.3	537.2	0.46	1
WKP118B	537.2	537.8	0.4	<1
WKP118B	537.8	538.2	0.6	1
WKP118B	538.2	539.0	0.42	<1
WKP118B	539.0	540.0	0.76	1
WKP118B	540.0	541.0	0.25	<1
WKP118B	541.0	542.0	0.28	<1
WKP118B	542.0	543.0	0.32	<1
WKP118B	543.0	543.9	0.32	<1
WKP118B	543.9	544.3	0.47	10
WKP118B	544.3	545.0	0.1	<1
WKP118B	545.0	545.7	0.13	<1
WKP118B	545.7	546.3	0.15	<1
WKP118B	546.3	546.9	16.5	9
WKP118B	546.9	548.0	0.14	<1
WKP118B	548.0	549.0	0.06	<1
WKP118B	549.0	550.0	0.14	<1
WKP118B	550.0	551.0	0.66	<1
WKP118B	551.0	552.0	1.78	2
WKP118B	552.0	553.0	0.25	2
WKP118B	553.0	554.0	0.16	<1
WKP118B	554.0	555.0	0.14	<1
WKP118B	555.0	556.0	0.1	<1
WKP118B	556.0	556.5	0.11	<1
WKP118B	556.5	557.0	0.09	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP118B	557.0	558.0	0.13	<1
WKP118B	558.0	559.2	0.12	<1
WKP118B	559.2	559.5	0.44	3
WKP118B	559.5	560.0	0.15	<1
WKP118B	560.0	560.9	0.15	<1
WKP118B	560.9	561.7	0.19	<1
WKP118B	561.7	562.5	4.48	3
WKP118B	562.5	562.9	0.37	10
WKP118B	562.9	564.1	0.43	5
WKP118B	564.1	565.0	0.49	<1
WKP118B	565.0	566.0	0.29	1
WKP118B	566.0	567.0	0.34	1
WKP118B	567.0	568.2	0.18	<1
WKP119	19.3	20.0	0.01	<1
WKP119	20.0	21.0	0.02	<1
WKP119	21.0	21.3	0.03	<1
WKP119	21.3	22.0	0.03	<1
WKP119	22.0	23.0	0.06	<1
WKP119	23.0	23.3	0.16	<1
WKP119	23.3	24.0	0.05	<1
WKP119	24.0	25.0	0.05	<1
WKP119	25.0	26.0	0.03	<1
WKP119	26.0	26.3	0.05	<1
WKP119	26.3	27.0	0.02	<1
WKP119	29.0	29.9	0.06	<1
WKP119	29.9	30.2	0.17	<1
WKP119	30.2	30.5	0.03	<1
WKP119	30.5	30.9	0.14	<1
WKP119	30.9	32.0	0.03	<1
WKP119	32.0	32.5	0.01	<1
WKP119	32.5	33.3	0.03	<1
WKP119	33.3	33.7	0.07	<1
WKP119	37.5	38.5	0.06	<1
WKP119	38.5	39.0	0.02	<1
WKP119	39.0	40.0	0.03	<1
WKP119	40.0	41.0	0.03	<1
WKP119	41.0	42.0	0.02	<1
WKP119	42.0	43.0	0.02	<1
WKP119	43.0	44.0	0.05	<1
WKP119	48.3	49.4	0.03	<1
WKP119	49.4	49.7	0.2	<1
WKP119	49.7	50.6	0.04	<1
WKP119	50.6	51.0	0.03	<1
WKP119	51.0	51.4	0.03	<1
WKP119	51.4	51.7	0.04	<1
WKP119	51.7	52.3	0.04	<1
WKP119	54.7	55.2	0.03	<1
WKP119	60.0	60.3	0.09	<1
WKP119	60.3	60.6	0.04	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP119	60.6	61.0	0.19	2
WKP119	61.0	62.0	0.04	<1
WKP119	80.3	81.3	0.02	<1
WKP119	81.3	81.6	0.06	<1
WKP119	81.6	82.6	0.04	<1
WKP119	86.3	87.3	0.03	<1
WKP119	87.3	87.6	0.08	<1
WKP119	87.6	88.6	0.15	<1
WKP119	88.6	88.9	0.09	<1
WKP119	88.9	89.9	0.05	<1
WKP119	99.0	99.9	0.05	<1
WKP119	99.9	100.6	0.12	<1
WKP119	100.6	101.5	0.04	<1
WKP119	103.0	103.8	0.07	<1
WKP119	103.8	104.1	0.05	<1
WKP119	104.1	105.0	0.02	1
WKP119	106.7	107.7	0.08	<1
WKP119	107.7	108.7	0.38	1
WKP119	108.7	109.7	0.11	<1
WKP119	109.7	110.5	0.11	<1
WKP119	110.5	111.1	0.5	2
WKP119	111.1	112.0	0.15	2
WKP119	114.3	115.3	0.1	1
WKP119	115.3	115.8	0.06	1
WKP119	115.8	116.5	0.06	<1
WKP119	116.5	117.0	0.14	<1
WKP119	117.0	118.0	0.07	<1
WKP119	118.0	118.5	0.06	1
WKP119	118.5	118.9	0.06	<1
WKP119	118.9	119.9	0.06	<1
WKP119	124.0	125.0	0.1	<1
WKP119	125.0	125.3	0.16	2
WKP119	125.3	125.6	0.24	<1
WKP119	125.6	126.3	0.22	<1
WKP119	143.1	144.2	0.06	<1
WKP119	144.2	145.0	0.57	1
WKP119	145.0	146.0	0.5	<1
WKP119	148.0	149.1	0.04	<1
WKP119	149.1	149.5	7.2	24
WKP119	149.5	150.0	0.06	1
WKP119	150.0	151.0	0.06	1
WKP119	151.0	152.1	0.1	<1
WKP119	152.1	152.8	0.06	<1
WKP119	152.8	153.4	0.07	<1
WKP119	153.4	154.0	0.14	<1
WKP119	154.0	155.0	0.09	<1
WKP119	155.0	155.3	0.11	<1
WKP119	155.3	156.0	0.07	<1
WKP119	156.0	157.0	0.08	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP119	157.0	158.0	0.08	<1
WKP119	158.0	159.2	0.11	<1
WKP119	159.2	159.7	1.47	2
WKP119	159.7	160.9	0.13	<1
WKP119	160.9	162.0	0.58	2
WKP119	162.0	162.9	0.32	<1
WKP119	162.9	164.0	0.05	1
WKP119	164.0	165.0	0.9	2
WKP119	165.0	166.0	0.09	<1
WKP119	166.0	166.3	1.15	2
WKP119	166.3	167.4	0.05	1
WKP119	167.4	167.8	0.55	<1
WKP119	167.8	168.1	0.74	3
WKP119	168.1	168.8	0.19	<1
WKP119	168.8	169.1	0.06	2
WKP119	169.1	169.4	0.06	3
WKP119	169.4	169.7	0.15	3
WKP119	169.8	171.0	0.08	2
WKP119	171.0	172.0	2.49	6
WKP119	172.0	173.0	3.3	3
WKP119	173.0	173.4	0.51	3
WKP119	173.4	173.8	1.06	6
WKP119	173.8	175.0	0.04	<1
WKP119	175.0	176.0	0.05	<1
WKP119	176.0	177.0	0.03	<1
WKP119	177.0	178.0	0.01	<1
WKP119	178.0	179.0	0.02	<1
WKP119	179.0	180.0	0.05	1
WKP119	180.0	181.0	0.43	1
WKP119	181.0	181.4	0.01	<1
WKP119	181.4	181.9	1.03	4
WKP119	181.9	183.0	0.1	1
WKP119	183.0	184.0	0.04	<1
WKP119	184.0	184.4	0.05	<1
WKP119	184.4	184.7	10.5	28
WKP119	184.7	185.0	123	383
WKP119	185.0	185.4	0.13	<1
WKP119	185.4	185.8	0.41	3
WKP119	185.8	187.0	0.06	<1
WKP119	187.0	188.0	0.1	<1
WKP119	188.0	188.8	0.13	<1
WKP119	188.8	189.1	0.12	<1
WKP119	189.1	189.9	0.15	<1
WKP119	189.9	190.6	0.03	<1
WKP119	190.6	191.4	0.04	<1
WKP119	191.4	191.7	0.23	1
WKP119	191.7	192.2	0.05	<1
WKP119	192.2	192.7	1.35	7
WKP119	192.7	193.6	0.07	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP119	193.6	193.9	0.13	1
WKP119	194.4	195.0	0.13	<1
WKP119	195.0	195.6	0.14	1
WKP119	195.6	196.0	0.17	<1
WKP119	196.0	197.0	0.05	<1
WKP119	197.0	198.0	0.05	<1
WKP119	198.0	199.0	0.08	<1
WKP119	199.0	199.7	0.08	<1
WKP119	199.7	200.2	0.11	1
WKP119	200.2	200.7	0.09	1
WKP119	200.7	201.0	0.1	1
WKP119	201.0	202.0	0.05	1
WKP119	202.0	203.0	0.07	1
WKP119	203.0	203.8	0.07	<1
WKP119	203.8	204.2	1.4	4
WKP119	204.2	205.0	0.16	2
WKP119	205.0	205.5	0.07	1
WKP119	205.5	206.1	0.08	2
WKP119	206.1	207.0	0.13	<1
WKP119	207.0	207.5	0.13	1
WKP119	207.5	208.2	0.13	1
WKP119	208.2	208.5	4.28	4
WKP119	208.5	209.0	0.17	<1
WKP119	209.0	210.0	0.25	1
WKP119	210.0	211.0	0.28	2
WKP119	211.0	211.3	3.38	6
WKP119	211.3	212.0	0.24	<1
WKP119	212.0	213.2	1.36	2
WKP119	213.2	213.6	0.62	5
WKP119	213.6	214.0	0.12	1
WKP119	214.0	215.2	11.3	19
WKP119	215.2	216.0	0.09	2
WKP119	216.0	217.0	0.13	2
WKP119	217.0	218.0	0.94	2
WKP119	218.0	219.0	0.32	2
WKP119	219.0	220.0	0.07	1
WKP119	220.0	221.2	0.11	<1
WKP119	221.2	221.5	0.31	2
WKP119	221.5	222.5	0.07	<1
WKP119	222.5	223.0	0.12	1
WKP119	223.0	224.0	0.14	<1
WKP119	224.0	225.0	0.21	2
WKP119	225.0	225.3	0.18	1
WKP119	225.3	225.6	0.84	2
WKP119	225.6	226.0	0.51	1
WKP119	226.0	227.0	35.6	19
WKP119	227.0	228.0	0.36	<1
WKP119	228.0	228.7	1.28	2
WKP119	228.7	229.0	3.74	13

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP119	229.0	229.4	0.78	1
WKP119	229.4	230.0	0.39	1
WKP119	230.0	231.1	0.18	2
WKP119	231.1	231.5	0.16	1
WKP119	231.5	232.7	0.21	<1
WKP119	232.7	233.4	0.11	1
WKP119	233.4	233.7	0.91	4
WKP119	233.7	234.5	0.55	1
WKP119	234.5	235.5	4.21	8
WKP119	235.5	236.1	0.09	<1
WKP119	236.1	237.0	0.06	<1
WKP119	237.0	238.0	0.07	<1
WKP119	238.0	239.0	0.16	<1
WKP119	239.0	239.4	0.25	2
WKP119	239.4	239.7	0.87	3
WKP119	239.7	240.4	0.33	1
WKP119	240.4	241.3	0.49	2
WKP119	241.3	241.6	0.75	2
WKP119	241.6	242.0	0.17	<1
WKP119	242.0	243.0	0.21	1
WKP119	243.0	244.0	0.25	<1
WKP119	244.0	245.0	0.42	<1
WKP119	245.0	246.0	0.27	<1
WKP119	246.0	246.5	0.16	<1
WKP119	246.5	246.8	0.34	2
WKP119	246.8	247.2	0.15	1
WKP119	247.2	247.7	1.34	5
WKP119	247.7	248.1	0.5	2
WKP119	248.1	248.4	0.59	3
WKP119	248.4	249.0	0.29	<1
WKP119	249.0	250.0	0.31	<1
WKP119	250.0	250.4	2.4	6
WKP119	250.4	251.0	0.14	1
WKP119	251.0	252.0	0.21	1
WKP119	252.0	253.0	0.2	<1
WKP119	253.0	254.2	0.2	<1
WKP119	254.2	255.1	0.18	1
WKP119	255.1	255.7	0.61	1
WKP119	255.7	256.0	1.66	2
WKP119	256.0	256.3	1.5	3
WKP119	256.3	257.5	0.66	1
WKP119	257.5	258.7	0.95	<1
WKP119	258.7	259.0	0.31	1
WKP119	259.0	259.9	0.21	<1
WKP119	259.9	261.0	0.24	<1
WKP119	261.0	261.9	0.23	<1
WKP119	261.9	263.0	0.48	<1
WKP119	263.0	264.0	0.54	<1
WKP119	264.0	264.4	0.29	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP119	264.4	264.7	0.38	2
WKP119	264.7	265.0	0.46	<1
WKP119	265.0	265.9	0.27	<1
WKP119	265.9	266.3	0.52	1
WKP119	266.3	267.0	0.19	1
WKP119	267.0	267.3	0.49	<1
WKP119	267.3	267.9	0.59	1
WKP119	267.9	268.3	0.48	<1
WKP119	268.3	269.0	0.14	<1
WKP119	269.0	270.0	0.06	<1
WKP119	270.0	270.5	0.11	<1
WKP119	270.5	270.9	0.34	<1
WKP119	270.9	271.3	0.36	1
WKP119	271.3	271.8	0.13	1
WKP119	271.8	272.1	0.35	4
WKP119	272.1	273.0	0.14	1
WKP119	273.0	273.5	0.16	1
WKP119	273.5	273.8	0.35	2
WKP119	273.8	274.8	0.24	<1
WKP119	274.8	275.1	0.66	2
WKP119	275.1	275.8	0.68	1
WKP119	275.8	277.0	1.09	1
WKP119	277.0	278.2	1.03	1
WKP119	278.2	278.6	0.56	2
WKP119	278.6	279.5	20.7	76
WKP119	279.5	280.0	95.4	841
WKP119	280.0	281.0	3.88	18
WKP119	281.0	281.9	3.17	17
WKP119	281.9	282.6	0.31	2
WKP119	282.6	283.1	0.27	2
WKP119	283.1	284.0	0.27	2
WKP119	284.0	284.5	0.22	2
WKP119	284.5	285.2	0.68	4
WKP119	285.2	286.0	0.55	2
WKP119	286.0	287.1	0.18	1
WKP119	287.1	287.5	0.21	1
WKP119	287.5	288.0	0.16	2
WKP119	288.0	289.0	0.16	1
WKP119	289.0	290.0	0.41	1
WKP119	290.0	290.3	0.56	2
WKP119	290.3	290.8	0.17	<1
WKP119	290.8	291.2	0.28	2
WKP119	291.2	291.7	0.16	<1
WKP119	291.7	292.0	0.31	<1
WKP119	292.0	292.3	0.34	2
WKP119	292.3	293.0	0.24	3
WKP119	293.0	294.0	0.4	2
WKP119	294.0	295.0	0.2	<1
WKP119	295.0	296.0	0.25	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP119	296.0	296.5	0.32	2
WKP119	296.5	296.8	1.26	8
WKP119	296.8	298.0	0.41	1
WKP119	298.0	299.0	0.51	2
WKP119	299.0	300.0	0.46	1
WKP119	300.0	300.4	0.61	2
WKP119	300.4	300.8	6.57	10
WKP119	300.8	302.0	0.35	2
WKP119	302.0	303.0	0.21	3
WKP119	303.0	303.3	0.19	2
WKP119	303.3	304.0	0.7	3
WKP119	304.0	305.0	0.56	2
WKP119	305.0	306.0	0.26	1
WKP119	306.0	306.7	0.36	2
WKP119	306.7	307.0	0.78	5
WKP119	307.0	308.2	0.62	2
WKP119	308.2	308.6	0.91	8
WKP119	308.6	309.2	0.5	2
WKP119	309.2	309.5	4.13	11
WKP119	309.5	310.0	1.17	3
WKP119	310.0	310.7	0.59	2
WKP119	310.7	311.4	1.94	10
WKP119	311.4	312.6	0.35	2
WKP119	312.6	313.4	0.25	2
WKP119	313.4	314.0	0.14	1
WKP119	314.0	315.1	0.22	3
WKP119	315.1	316.1	0.39	2
WKP119	316.1	316.8	0.64	5
WKP119	316.8	318.0	0.67	6
WKP119	318.0	319.0	0.62	2
WKP119	319.0	320.0	1.76	4
WKP119	320.0	321.0	0.45	2
WKP119	321.0	322.0	0.39	2
WKP119	322.0	323.0	0.24	2
WKP119	323.0	324.0	0.64	1
WKP119	324.0	324.7	0.28	2
WKP119	325.2	326.2	3.45	4
WKP119	326.2	326.9	0.36	2
WKP119	326.9	328.0	2.38	9
WKP119	328.0	329.0	1.06	2
WKP119	329.0	329.5	0.73	2
WKP119	329.5	330.2	16.4	12
WKP119	330.2	331.2	3.64	7
WKP119	331.2	331.8	1.48	1
WKP119	331.8	332.5	19.3	10
WKP119	332.5	333.2	10.4	8
WKP119	333.2	334.0	14.9	17
WKP119	334.0	334.4	3.39	5
WKP119	334.4	335.2	1.73	6

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP119	335.2	335.7	78.2	221
WKP119	335.7	336.3	15.4	31
WKP119	336.3	337.0	2.22	6
WKP119	337.0	337.6	1.36	4
WKP119	337.6	338.5	0.21	<1
WKP119	338.5	339.1	0.59	4
WKP119	339.1	339.9	0.39	2
WKP119	339.9	340.5	0.43	3
WKP119	340.5	341.4	0.47	10
WKP119	341.4	342.0	0.27	2
WKP119	342.0	343.0	0.25	1
WKP119	343.0	344.0	0.49	4
WKP119	344.0	344.5	0.43	2
WKP119	344.5	345.0	2.42	19
WKP119	345.0	346.1	0.38	2
WKP119	346.1	347.3	0.72	9
WKP119	347.3	348.2	0.95	11
WKP119	348.2	349.0	0.79	5
WKP119	349.0	350.0	0.15	1
WKP119	350.0	351.2	0.24	2
WKP119	351.2	352.2	0.18	1
WKP119	352.2	353.1	0.14	<1
WKP119	353.1	353.9	0.2	2
WKP119	353.9	354.5	0.14	<1
WKP119	354.5	355.3	0.17	<1
WKP119	355.3	356.1	0.24	1
WKP119	356.1	357.2	0.32	1
WKP119	357.2	357.6	0.31	1
WKP120	7.0	7.8	0.44	<1
WKP120	7.8	8.2	0.27	<1
WKP120	8.2	9.0	0.08	<1
WKP120	9.0	9.7	0.37	<1
WKP120	9.7	10.0	1.64	3
WKP120	10.0	10.7	1.87	1
WKP120	10.7	11.6	0.04	<1
WKP120	15.5	16.4	0.03	<1
WKP120	16.4	16.7	0.05	<1
WKP120	16.7	17.5	0.04	<1
WKP120	23.6	24.2	0.03	<1
WKP120	24.2	24.9	0.4	<1
WKP120	24.9	25.2	0.14	<1
WKP120	25.2	25.8	0.05	<1
WKP120	25.8	26.4	0.04	<1
WKP120	26.4	26.7	0.09	1
WKP120	26.7	27.7	0.03	<1
WKP120	27.7	28.1	0.57	1
WKP120	28.1	28.6	0.02	<1
WKP120	28.6	29.3	0.05	<1
WKP120	29.3	30.0	0.03	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP120	30.0	30.7	0.04	<1
WKP120	30.7	31.1	0.05	<1
WKP120	31.1	31.8	0.18	<1
WKP120	31.8	32.7	0.14	<1
WKP120	32.7	33.4	0.09	<1
WKP120	33.4	34.2	0.05	<1
WKP120	34.2	34.5	0.04	<1
WKP120	34.5	35.0	0.03	<1
WKP120	35.0	35.7	0.02	<1
WKP120	38.1	39.0	0.02	<1
WKP120	39.0	39.3	0.32	<1
WKP120	39.3	39.9	0.02	<1
WKP120	40.2	41.0	0.14	<1
WKP120	41.0	41.3	0.44	1
WKP120	41.3	42.0	0.09	<1
WKP120	54.9	55.9	0.05	<1
WKP120	55.9	56.4	0.39	5
WKP120	56.4	57.3	0.06	1
WKP120	57.3	57.8	0.07	1
WKP120	57.8	58.1	0.06	<1
WKP120	58.1	58.8	0.09	1
WKP120	58.8	59.4	0.04	<1
WKP120	60.3	61.2	0.04	<1
WKP120	61.2	61.5	0.1	<1
WKP120	61.5	62.3	0.06	1
WKP120	66.0	67.0	0.18	<1
WKP120	68.0	69.0	0.12	<1
WKP120	69.0	69.6	0.04	<1
WKP120	69.6	70.5	0.02	<1
WKP120	72.3	73.2	0.04	<1
WKP120	73.2	73.5	0.04	<1
WKP120	73.5	74.5	0.04	<1
WKP120	74.5	74.9	8.25	9
WKP120	74.9	75.7	0.17	2
WKP120	75.7	76.7	0.11	1
WKP120	84.5	85.5	0.04	<1
WKP120	85.5	85.8	0.06	1
WKP120	85.8	86.8	0.03	1
WKP120	87.4	88.4	0.07	<1
WKP120	88.4	88.7	0.2	<1
WKP120	88.7	89.7	0.1	<1
WKP120	101.0	101.8	0.11	1
WKP120	101.8	102.2	2.89	2
WKP120	102.2	103.2	0.27	<1
WKP120	103.2	103.6	0.08	<1
WKP120	103.6	104.0	0.08	2
WKP120	104.0	105.0	0.06	<1
WKP120	111.8	112.7	0.06	1
WKP120	112.7	113.1	1.19	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP120	113.1	114.0	0.17	<1
WKP120	120.9	121.7	0.07	1
WKP120	121.7	122.0	0.12	<1
WKP120	122.0	123.0	0.19	1
WKP120	124.6	125.6	0.32	1
WKP120	125.6	125.9	0.5	1
WKP120	125.9	126.9	0.64	<1
WKP120	128.5	129.2	1.09	1
WKP120	129.2	129.5	7.4	17
WKP120	129.5	130.5	0.14	<1
WKP120	130.5	131.2	0.42	<1
WKP120	131.2	131.5	0.26	1
WKP120	131.5	132.5	0.07	1
WKP120	132.5	133.1	7.35	4
WKP120	133.1	134.0	0.31	<1
WKP120	134.0	135.0	0.82	<1
WKP120	135.0	136.0	0.06	<1
WKP120	136.0	136.3	0.27	<1
WKP120	136.3	137.3	0.07	<1
WKP120	150.5	151.5	0.04	<1
WKP120	151.5	152.4	0.15	<1
WKP120	152.4	153.3	0.09	<1
WKP120	161.0	161.5	0.36	2
WKP120	161.5	161.9	0.33	1
WKP120	161.9	162.3	1.37	1
WKP120	162.3	162.6	2.23	2
WKP120	162.6	163.7	0.2	<1
WKP120	163.7	164.0	0.94	4
WKP120	164.0	164.4	0.49	<1
WKP120	164.4	164.7	8.64	29
WKP120	164.7	165.2	1.68	<1
WKP120	165.2	166.0	0.16	1
WKP120	173.0	174.0	0.14	<1
WKP120	174.0	174.5	0.15	1
WKP120	174.5	175.2	0.09	<1
WKP120	177.0	177.7	0.15	<1
WKP120	177.7	178.0	1.8	4
WKP120	178.0	179.0	0.31	<1
WKP120	183.0	184.0	0.72	1
WKP120	184.0	184.3	0.08	2
WKP120	184.3	185.0	0.05	<1
WKP120	190.0	190.3	0.1	1
WKP120	190.3	191.5	0.1	1
WKP120	191.5	191.8	0.17	1
WKP120	191.8	193.0	0.22	<1
WKP120	193.0	194.0	0.07	1
WKP120	194.0	195.0	0.06	<1
WKP120	195.0	196.2	0.15	<1
WKP120	196.2	196.5	9.36	66

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP120	196.5	197.4	0.92	1
WKP120	197.4	197.8	0.7	2
WKP120	197.8	199.0	0.56	3
WKP120	199.0	200.0	0.32	<1
WKP120	200.0	201.0	0.1	<1
WKP120	201.0	202.0	0.13	<1
WKP120	202.0	202.3	0.32	<1
WKP120	202.3	202.9	0.43	<1
WKP120	202.9	203.4	0.72	3
WKP120	203.4	204.0	0.5	2
WKP120	204.0	205.0	0.18	<1
WKP120	205.0	205.6	0.78	1
WKP120	205.6	206.0	0.36	3
WKP120	206.0	207.2	0.39	1
WKP120	207.2	207.7	0.73	1
WKP120	207.7	208.9	0.24	<1
WKP120	208.9	210.1	0.5	1
WKP120	210.1	210.9	0.34	<1
WKP120	210.9	211.3	0.49	<1
WKP120	211.3	212.0	0.52	<1
WKP120	212.0	213.0	0.29	<1
WKP120	213.0	213.7	0.17	<1
WKP120	213.7	214.6	0.25	<1
WKP120	214.6	215.0	0.17	<1
WKP120	215.0	216.0	0.23	<1
WKP120	216.0	217.0	0.43	<1
WKP120	217.0	218.0	3.94	2
WKP120	218.0	218.7	0.24	<1
WKP120	218.7	219.2	0.28	<1
WKP120	219.2	219.7	0.6	2
WKP120	219.7	220.1	0.35	<1
WKP120	220.1	221.0	0.15	<1
WKP120	221.0	222.0	0.15	<1
WKP120	222.0	223.1	0.26	<1
WKP120	223.1	224.0	1	7
WKP120	224.0	224.4	0.32	2
WKP120	224.4	224.7	0.14	2
WKP120	224.7	225.5	0.11	2
WKP120	225.5	226.0	0.15	1
WKP120	226.0	227.0	0.22	1
WKP120	227.0	228.0	0.12	1
WKP120	228.0	229.0	0.27	2
WKP120	229.0	229.5	0.34	1
WKP120	229.5	230.7	4.62	16
WKP120	230.7	231.3	0.32	1
WKP120	231.3	231.6	4.94	25
WKP120	231.6	232.7	0.19	2
WKP120	232.7	233.9	0.23	1
WKP120	233.9	235.0	0.14	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP120	235.0	236.0	0.12	2
WKP120	236.0	236.8	0.06	<1
WKP120	236.8	237.2	0.16	<1
WKP120	237.2	237.5	0.24	<1
WKP120	237.5	238.2	0.26	<1
WKP120	238.2	238.5	0.5	1
WKP120	238.5	239.7	0.18	<1
WKP120	239.7	240.9	0.18	<1
WKP120	240.9	242.0	0.15	<1
WKP120	242.0	243.0	0.27	<1
WKP120	243.0	243.5	0.3	<1
WKP120	243.5	243.9	3.35	6
WKP120	243.9	244.3	0.9	2
WKP120	244.3	244.8	0.44	<1
WKP120	244.8	245.3	2.7	13
WKP120	245.3	245.6	0.86	3
WKP120	245.6	246.8	0.55	<1
WKP120	246.8	248.0	0.4	<1
WKP120	248.0	249.0	0.27	<1
WKP120	249.0	250.0	0.29	<1
WKP120	250.0	250.9	0.33	<1
WKP120	250.9	252.0	0.33	<1
WKP120	252.0	252.9	0.37	<1
WKP120	252.9	253.3	0.7	2
WKP120	253.3	253.8	0.84	2
WKP120	253.8	254.5	0.35	<1
WKP120	254.5	254.8	0.44	1
WKP120	254.8	256.0	0.26	<1
WKP120	256.0	257.0	0.21	<1
WKP120	257.0	258.0	0.16	<1
WKP120	258.0	259.1	0.14	<1
WKP120	259.1	259.4	1.04	<1
WKP120	259.4	260.6	0.31	<1
WKP120	260.6	261.8	0.26	<1
WKP120	261.8	263.0	0.13	<1
WKP120	263.0	263.6	0.43	2
WKP120	263.6	264.1	0.75	2
WKP120	264.1	264.5	0.25	1
WKP120	264.5	265.7	0.14	<1
WKP120	265.7	266.9	0.08	<1
WKP120	266.9	267.9	0.43	<1
WKP120	268.0	269.0	0.16	<1
WKP120	269.0	269.8	0.18	<1
WKP120	269.8	270.1	0.67	5
WKP120	270.1	270.9	0.16	<1
WKP120	270.9	271.8	0.2	<1
WKP120	271.8	272.4	0.61	3
WKP120	272.4	273.0	0.22	<1
WKP120	273.0	273.3	1.37	9

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP120	273.3	274.5	0.11	<1
WKP120	274.5	275.7	0.26	<1
WKP120	275.7	276.9	0.76	1
WKP120	276.9	278.0	0.37	1
WKP120	278.0	279.0	0.23	1
WKP120	279.0	280.0	0.26	<1
WKP120	280.0	281.0	0.34	<1
WKP120	281.0	281.4	0.62	1
WKP120	281.4	281.7	0.46	1
WKP120	281.7	282.2	0.25	2
WKP120	282.2	282.7	4.81	6
WKP120	282.7	283.9	0.35	1
WKP120	283.9	285.0	0.17	<1
WKP120	285.0	285.7	0.15	<1
WKP120	285.7	286.0	0.56	1
WKP120	286.0	286.3	1.43	4
WKP120	286.3	286.6	0.53	1
WKP120	286.6	287.3	1.59	4
WKP120	287.3	288.2	23.2	35
WKP120	288.2	288.9	1.65	8
WKP120	288.9	290.0	0.41	2
WKP120	290.0	290.5	0.53	2
WKP120	290.5	291.2	2.27	9
WKP120	291.2	292.0	0.44	2
WKP120	292.0	293.0	0.19	<1
WKP120	293.0	293.5	2.02	13
WKP120	293.5	294.7	0.23	<1
WKP120	294.7	295.9	0.31	2
WKP120	295.9	297.0	5.08	8
WKP120	297.0	298.0	0.39	2
WKP120	298.0	299.0	0.44	1
WKP120	299.0	299.3	0.45	1
WKP120	299.3	300.3	0.41	<1
WKP120	300.3	301.0	0.46	2
WKP120	301.0	301.7	0.94	2
WKP120	301.7	302.4	0.88	2
WKP120	302.4	303.6	0.28	<1
WKP120	303.6	304.4	0.74	1
WKP120	304.4	304.7	0.78	11
WKP120	304.7	305.9	0.5	1
WKP120	305.9	306.5	0.26	1
WKP120	306.5	307.7	0.25	<1
WKP120	307.7	308.9	0.51	<1
WKP120	308.9	310.0	0.54	5
WKP120	310.0	311.0	0.33	2
WKP120	311.0	311.5	0.53	<1
WKP120	311.5	312.2	0.76	7
WKP120	312.2	313.0	0.4	4
WKP120	313.0	314.0	0.19	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP120	314.0	314.5	0.16	1
WKP120	314.5	315.2	0.5	7
WKP120	315.2	316.0	0.41	2
WKP120	316.0	317.0	0.2	2
WKP120	317.0	318.2	0.3	1
WKP120	318.2	319.0	0.68	3
WKP120	319.0	320.0	0.35	2
WKP120	320.0	321.0	0.3	2
WKP120	321.0	321.3	1.02	5
WKP120	321.3	322.5	0.63	3
WKP120	322.5	322.9	1.01	5
WKP120	322.9	324.0	0.42	2
WKP120	324.0	325.0	0.69	2
WKP120	325.0	325.6	0.41	1
WKP120	325.6	325.9	0.52	3
WKP120	325.9	326.2	0.42	2
WKP120	326.2	326.5	4.79	18
WKP120	326.5	327.0	0.38	2
WKP120	327.0	327.3	0.92	9
WKP120	327.3	328.5	0.33	2
WKP120	328.5	329.7	0.41	2
WKP120	329.7	330.9	0.51	2
WKP120	330.9	332.0	0.7	2
WKP120	332.0	333.0	1.04	4
WKP120	333.0	334.0	0.67	1
WKP120	334.0	334.4	0.76	3
WKP120	334.4	334.9	0.3	1
WKP120	334.9	335.9	0.53	3
WKP120	335.9	337.0	0.17	1
WKP120	337.0	338.0	0.59	1
WKP120	338.0	338.3	0.58	5
WKP120	338.3	339.0	0.47	3
WKP120	339.0	339.9	0.43	5
WKP120	339.9	340.2	5.35	8
WKP120	340.2	341.0	0.27	1
WKP120	341.0	342.1	0.54	2
WKP120	342.1	343.0	0.56	2
WKP120	343.0	343.4	10.8	12
WKP120	343.4	344.0	0.25	2
WKP120	344.0	344.3	1.11	6
WKP120	344.3	344.7	0.91	6
WKP120	344.7	345.9	0.28	2
WKP120	345.9	346.7	0.2	2
WKP120	346.7	347.7	1.51	6
WKP120	347.7	348.1	0.86	2
WKP120	348.1	348.8	3.2	32
WKP120	348.8	350.0	0.53	4
WKP120	350.0	351.0	0.45	2
WKP120	351.0	352.0	0.18	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP120	352.0	352.6	0.22	2
WKP120	352.6	353.3	0.8	4
WKP120	353.3	354.0	0.49	2
WKP120	354.0	354.3	3.75	12
WKP120	354.3	354.7	0.18	<1
WKP120	354.7	355.7	16.1	46
WKP120	355.7	356.3	18.9	31
WKP120	356.3	356.9	0.74	3
WKP120	356.9	357.6	1.04	8
WKP120	357.6	358.7	0.2	4
WKP120	358.7	359.0	1.1	48
WKP120	359.0	360.0	0.12	<1
WKP120	360.0	360.4	3.48	8
WKP120	360.4	361.2	0.19	3
WKP120	361.2	361.6	1.03	50
WKP120	361.6	362.0	0.19	2
WKP120	362.0	363.0	1.6	7
WKP120	363.0	364.0	0.18	1
WKP120	364.0	364.9	0.44	1
WKP120	364.9	365.7	9.03	6
WKP120	365.7	366.5	1.35	4
WKP120	366.5	367.7	0.55	2
WKP120	367.7	368.9	0.55	2
WKP120	368.9	370.1	0.34	1
WKP120	370.1	371.3	0.31	1
WKP120	371.3	372.2	1.91	26
WKP120	372.2	373.0	0.43	2
WKP120	373.0	374.0	0.39	2
WKP120	374.0	374.7	0.36	2
WKP120	374.7	375.1	3.84	14
WKP120	375.1	376.0	0.39	<1
WKP120	376.0	377.0	0.47	1
WKP120	377.0	378.0	0.35	1
WKP120	378.0	379.0	0.25	2
WKP120	379.0	379.7	0.95	6
WKP120	379.7	380.5	0.59	2
WKP120	380.5	381.4	0.99	3
WKP120	381.4	382.0	0.4	1
WKP120	382.0	383.0	0.35	1
WKP120	383.0	384.0	0.4	2
WKP120	384.0	385.0	0.46	2
WKP120	385.0	386.0	0.22	1
WKP120	386.0	387.0	0.34	2
WKP120	387.0	387.7	0.34	4
WKP120	387.7	388.0	2.58	25
WKP120	388.0	389.0	0.49	3
WKP120	389.0	390.0	0.23	2
WKP120	390.0	391.0	0.3	1
WKP120	391.0	392.0	0.52	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP120	392.0	393.0	0.36	2
WKP120	393.0	394.2	0.23	1
WKP120	394.2	394.7	0.4	2
WKP120	394.7	395.9	0.43	3
WKP120	395.9	397.1	1.01	2
WKP120	397.1	397.6	0.39	<1
WKP120	397.6	398.8	0.26	1
WKP120	398.8	400.0	0.32	<1
WKP120	400.0	401.0	0.35	<1
WKP120	401.0	402.0	0.36	2
WKP120	402.0	403.0	0.35	1
WKP120	403.0	404.0	0.3	2
WKP120	404.0	404.3	0.52	4
WKP120	404.3	404.8	0.48	1
WKP120	404.8	406.0	0.39	2
WKP120	406.0	407.0	0.67	<1
WKP120	407.0	408.0	0.24	<1
WKP120	408.0	409.0	0.2	1
WKP120	409.0	409.7	0.33	1
WKP120	409.7	410.2	0.78	2
WKP120	410.2	411.0	0.27	2
WKP120	411.0	412.0	0.42	1
WKP120	412.0	413.0	0.31	1
WKP120	413.0	414.0	0.27	1
WKP120	414.0	414.7	0.34	<1
WKP121	15.4	16.4	0.03	<1
WKP121	16.4	16.8	0.05	<1
WKP121	16.8	17.7	0.02	<1
WKP121	17.7	18.0	0.04	<1
WKP121	18.0	19.0	0.04	<1
WKP121	22.4	23.4	0.09	<1
WKP121	23.4	24.0	0.38	1
WKP121	24.0	25.0	0.14	<1
WKP121	32.2	32.6	0.07	<1
WKP121	34.4	34.8	0.07	<1
WKP121	34.8	35.8	0.04	<1
WKP121	37.0	37.4	0.03	<1
WKP121	38.0	38.7	0.03	<1
WKP121	38.7	39.0	0.12	<1
WKP121	39.0	39.8	0.04	<1
WKP121	47.1	47.6	0.14	<1
WKP121	47.6	48.0	5.17	10
WKP121	48.0	49.0	0.05	<1
WKP121	51.7	52.0	0.31	2
WKP121	61.2	62.2	0.04	<1
WKP121	62.2	62.5	0.09	2
WKP121	62.5	63.0	0.07	<1
WKP121	66.9	67.2	0.18	<1
WKP121	85.7	86.1	2.53	5

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP121	87.1	88.0	0.06	<1
WKP121	88.0	88.3	0.21	<1
WKP121	88.3	89.1	0.12	1
WKP121	93.5	94.0	0.11	1
WKP121	96.2	96.7	0.21	2
WKP121	102.0	102.8	0.15	2
WKP121	102.8	103.1	3.25	3
WKP121	103.1	104.1	1.13	3
WKP121	105.1	106.1	0.14	1
WKP121	106.1	106.4	0.34	4
WKP121	106.4	107.4	0.09	<1
WKP121	110.6	111.3	0.24	<1
WKP121	112.0	113.0	0.06	<1
WKP121	113.0	113.3	0.27	<1
WKP121	113.3	114.3	0.08	<1
WKP121	117.0	117.8	0.17	<1
WKP121	117.8	118.2	1.49	5
WKP121	118.2	119.0	0.08	<1
WKP121	119.0	119.6	0.36	2
WKP121	119.6	120.2	0.11	<1
WKP121	129.6	130.0	0.22	<1
WKP121	130.0	131.0	0.06	<1
WKP121	131.0	132.0	0.04	<1
WKP121	132.0	133.0	0.07	<1
WKP121	133.0	133.5	2.65	15
WKP121	133.5	134.0	0.08	<1
WKP121	136.0	137.1	0.14	<1
WKP121	137.1	137.4	0.5	2
WKP121	137.4	138.6	0.16	<1
WKP121	139.8	141.0	0.6	1
WKP121	141.0	142.0	0.28	2
WKP121	142.0	143.0	0.13	<1
WKP121	143.0	144.0	0.15	<1
WKP121	144.0	144.7	0.13	<1
WKP121	144.7	145.1	3.08	10
WKP121	145.1	146.3	0.17	1
WKP121	146.3	147.3	2.07	5
WKP121	147.3	148.0	0.35	2
WKP121	150.0	151.0	3.91	3
WKP121	151.0	152.0	0.15	1
WKP121	152.0	153.0	0.1	<1
WKP121	153.0	154.0	0.81	1
WKP121	154.0	155.0	0.15	<1
WKP121	155.0	156.0	0.12	<1
WKP121	156.0	156.5	0.15	<1
WKP121	156.5	156.8	2.43	2
WKP121	156.8	158.0	0.49	<1
WKP121	158.0	158.6	0.54	2
WKP121	158.6	159.0	0.13	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP121	159.0	160.0	0.31	<1
WKP121	160.0	160.3	8.11	6
WKP121	160.3	161.0	0.34	<1
WKP121	161.0	161.5	0.8	<1
WKP121	161.5	162.0	0.11	<1
WKP121	162.0	163.0	0.26	1
WKP121	163.0	164.0	0.74	1
WKP121	164.0	165.0	0.27	2
WKP121	165.0	165.3	0.23	1
WKP121	165.3	165.7	0.55	2
WKP121	165.7	166.9	0.25	1
WKP121	166.9	168.0	0.66	2
WKP121	168.0	169.0	0.22	2
WKP121	169.0	169.8	0.07	1
WKP121	169.8	170.1	0.38	2
WKP121	170.1	170.5	0.13	2
WKP121	170.5	171.0	0.05	2
WKP121	171.0	172.0	0.05	1
WKP121	172.0	173.0	0.05	<1
WKP121	173.0	174.0	0.09	<1
WKP121	174.0	175.0	0.11	<1
WKP121	175.0	176.0	0.1	1
WKP121	176.0	177.0	0.13	<1
WKP121	177.0	177.6	0.09	<1
WKP121	177.6	178.0	0.17	3
WKP121	178.0	179.0	0.08	2
WKP121	179.0	179.7	0.06	1
WKP121	179.7	180.1	0.2	2
WKP121	180.1	180.7	1.85	4
WKP121	180.7	181.0	12.1	28
WKP121	181.0	182.0	0.21	1
WKP121	182.0	183.0	0.12	2
WKP121	183.0	184.0	4.73	12
WKP121	184.0	185.0	0.26	3
WKP121	185.0	186.0	0.12	<1
WKP121	186.0	187.0	0.08	<1
WKP121	187.0	187.4	0.76	3
WKP121	187.4	188.0	0.05	2
WKP121	188.0	188.7	0.08	2
WKP121	188.7	189.0	0.05	1
WKP121	189.0	190.0	0.07	<1
WKP121	190.0	191.0	0.1	<1
WKP121	191.0	192.0	0.09	<1
WKP121	192.0	192.4	0.16	1
WKP121	192.4	193.0	0.1	1
WKP121	193.0	194.0	1.05	1
WKP121	194.0	195.0	0.47	<1
WKP121	195.0	195.3	0.21	<1
WKP121	195.3	196.0	2.8	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP121	196.0	197.0	0.15	<1
WKP121	197.0	197.4	0.08	<1
WKP121	197.4	198.0	0.08	<1
WKP121	198.0	198.7	0.1	<1
WKP121	198.7	199.0	0.41	1
WKP121	199.0	199.4	0.37	1
WKP121	199.4	199.8	0.48	<1
WKP121	199.8	201.0	0.09	<1
WKP121	201.0	201.8	0.12	<1
WKP121	201.8	202.1	0.53	16
WKP121	202.1	203.0	0.5	<1
WKP121	203.0	204.0	2.35	1
WKP121	204.0	204.6	0.67	1
WKP121	204.6	205.3	7.12	14
WKP121	205.3	205.7	0.42	<1
WKP121	205.7	206.9	0.25	<1
WKP121	206.9	207.3	0.28	<1
WKP121	207.3	207.9	0.17	<1
WKP121	207.9	208.4	1.18	7
WKP121	208.4	208.9	0.17	<1
WKP121	208.9	209.3	0.24	1
WKP121	209.3	210.5	0.17	<1
WKP121	210.5	211.3	0.29	1
WKP121	211.3	212.2	0.2	<1
WKP121	212.2	212.5	0.83	<1
WKP121	212.5	213.1	0.42	<1
WKP121	213.1	213.5	0.56	1
WKP121	213.5	214.0	0.11	<1
WKP121	214.0	215.2	0.21	<1
WKP121	215.2	216.4	0.22	<1
WKP121	216.4	216.8	0.24	<1
WKP121	216.8	218.0	0.13	1
WKP121	218.0	218.3	0.25	<1
WKP121	218.3	219.4	0.16	1
WKP121	219.4	220.0	1.67	6
WKP121	220.0	220.8	0.3	<1
WKP121	220.8	221.1	0.19	1
WKP121	221.1	221.6	0.18	<1
WKP121	221.6	221.9	2.14	5
WKP121	221.9	223.0	0.2	1
WKP121	223.0	223.5	0.21	<1
WKP121	223.5	223.9	0.33	3
WKP121	223.9	224.7	0.09	1
WKP121	224.7	225.0	0.22	2
WKP121	225.0	226.0	0.21	<1
WKP121	226.0	227.0	0.15	<1
WKP121	227.0	228.0	0.27	<1
WKP121	228.0	228.8	0.13	<1
WKP121	228.8	229.1	0.22	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP121	229.1	229.9	0.2	<1
WKP121	229.9	230.2	8.31	6
WKP121	230.2	231.1	0.25	<1
WKP121	231.1	231.5	0.83	6
WKP121	231.5	231.9	0.28	1
WKP121	231.9	233.0	0.17	<1
WKP121	233.0	234.0	0.09	<1
WKP121	234.0	235.0	0.26	<1
WKP121	235.0	236.0	0.11	<1
WKP121	236.0	236.3	0.15	<1
WKP121	236.3	236.6	0.13	<1
WKP121	236.6	237.0	0.15	<1
WKP121	237.0	238.0	0.23	<1
WKP121	238.0	238.3	0.37	<1
WKP121	238.3	238.8	0.29	<1
WKP121	238.8	239.1	0.49	2
WKP121	239.1	239.7	0.3	<1
WKP121	239.7	240.0	0.25	2
WKP121	240.0	240.8	0.15	<1
WKP121	240.8	241.5	0.73	1
WKP121	241.5	242.0	0.3	<1
WKP121	242.0	243.0	0.21	<1
WKP121	243.0	244.0	0.24	<1
WKP121	244.0	245.0	0.11	<1
WKP121	245.0	246.2	0.16	<1
WKP121	246.2	246.5	1.8	6
WKP121	246.5	246.8	0.17	<1
WKP121	246.8	247.1	2.69	27
WKP121	247.1	247.4	0.19	<1
WKP121	247.4	247.7	0.34	1
WKP121	247.7	248.0	0.16	<1
WKP121	248.0	249.0	0.14	<1
WKP121	249.0	249.4	0.13	<1
WKP121	249.4	249.8	0.29	2
WKP121	249.8	250.3	0.7	4
WKP121	250.3	251.4	0.34	2
WKP121	251.4	251.8	0.43	3
WKP121	251.8	252.9	0.18	1
WKP121	252.9	253.2	1.01	3
WKP121	253.2	254.0	0.18	2
WKP121	254.0	255.0	0.15	<1
WKP121	255.0	256.0	0.18	1
WKP121	256.0	256.5	0.43	2
WKP121	256.5	257.2	0.64	2
WKP121	257.2	257.7	0.71	2
WKP121	257.7	258.9	0.42	2
WKP121	258.9	259.6	0.45	2
WKP121	259.6	259.9	5.28	5
WKP121	259.9	260.2	0.64	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP121	260.2	260.9	0.95	2
WKP121	260.9	262.0	0.49	1
WKP121	262.0	262.7	0.55	<1
WKP121	262.7	263.0	0.43	4
WKP121	263.0	264.0	0.28	<1
WKP121	264.0	264.5	0.18	<1
WKP121	264.5	264.8	1.54	6
WKP121	264.8	266.0	0.3	<1
WKP121	266.0	266.7	0.16	<1
WKP121	266.7	267.0	0.17	1
WKP121	267.0	268.0	0.27	<1
WKP121	268.0	268.7	0.51	2
WKP121	268.7	269.0	0.21	2
WKP121	269.0	269.5	0.21	1
WKP121	269.5	270.0	1.81	6
WKP121	270.0	270.4	0.2	1
WKP121	270.4	271.0	0.26	1
WKP121	271.0	271.5	0.32	1
WKP121	271.5	271.8	1.01	3
WKP121	271.8	272.5	190	482
WKP121	272.5	273.2	1.63	13
WKP121	273.2	273.5	1.63	25
WKP121	273.5	274.0	0.38	3
WKP121	274.0	274.3	0.31	3
WKP121	274.3	275.0	0.25	2
WKP121	275.0	275.5	0.26	3
WKP121	275.5	276.0	0.17	<1
WKP121	276.0	277.2	0.24	2
WKP121	277.2	277.5	0.52	4
WKP121	277.5	277.8	0.3	3
WKP121	277.8	278.1	1.46	13
WKP121	278.1	278.7	0.39	3
WKP121	278.7	279.0	3.23	14
WKP121	279.0	279.5	1.54	6
WKP121	279.5	279.8	1.71	6
WKP121	279.8	281.0	0.72	3
WKP121	281.0	282.2	0.5	2
WKP121	282.2	282.5	1.65	4
WKP121	282.5	283.0	0.24	1
WKP121	283.0	284.0	0.28	2
WKP121	284.0	285.0	0.19	2
WKP121	285.0	286.0	0.15	1
WKP121	286.0	287.0	0.35	3
WKP121	287.0	287.7	0.25	2
WKP121	287.7	288.3	0.28	2
WKP121	288.3	289.0	0.27	3
WKP121	289.0	290.0	0.23	2
WKP121	290.0	290.6	0.27	1
WKP121	290.6	291.4	0.44	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP121	291.4	292.0	0.22	<1
WKP121	292.0	293.0	0.19	1
WKP121	293.0	294.0	0.4	4
WKP121	294.0	295.0	0.31	2
WKP121	295.0	295.7	0.5	2
WKP121	295.7	296.3	0.71	1
WKP121	296.3	296.6	4.03	66
WKP121	296.6	297.0	0.83	2
WKP121	297.0	298.0	0.63	2
WKP121	298.0	298.3	3.81	3
WKP121	298.3	299.2	0.32	2
WKP121	299.2	299.5	1.27	5
WKP121	299.5	300.0	0.26	3
WKP121	300.0	301.0	0.24	3
WKP121	301.0	302.0	0.49	3
WKP121	302.0	302.5	0.21	2
WKP121	302.5	302.8	2.44	7
WKP121	302.8	303.3	0.44	3
WKP121	303.3	304.2	0.48	2
WKP121	304.2	305.0	0.38	2
WKP121	305.0	305.4	0.5	3
WKP121	305.4	305.7	0.75	5
WKP121	305.7	306.6	0.45	2
WKP121	306.6	307.0	0.65	2
WKP121	307.0	307.3	2.1	5
WKP121	307.3	308.0	0.58	2
WKP121	308.0	309.0	1	3
WKP121	309.0	309.3	2.72	13
WKP121	309.3	309.9	2.26	6
WKP121	309.9	311.0	2.71	2
WKP121	311.0	312.0	0.47	<1
WKP121	312.0	312.3	0.49	2
WKP121	312.3	313.1	0.58	3
WKP121	313.1	314.0	0.27	<1
WKP121	314.0	315.0	1.41	3
WKP121	315.0	316.0	0.61	2
WKP121	316.0	317.0	0.48	<1
WKP121	317.0	317.7	0.44	3
WKP121	317.7	318.0	1.92	3
WKP121	318.0	318.6	0.53	2
WKP121	318.6	319.7	9.38	24
WKP121	319.7	320.2	2.74	8
WKP121	320.2	321.0	0.38	<1
WKP121	321.0	321.6	0.72	3
WKP121	321.6	321.9	0.44	2
WKP121	321.9	323.0	0.48	1
WKP121	323.0	323.8	0.51	2
WKP121	323.8	324.3	1.16	7
WKP121	324.3	325.0	2.65	8

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP121	325.0	326.0	0.46	1
WKP121	326.0	327.2	0.35	<1
WKP121	327.2	327.8	6.32	13
WKP121	327.8	328.6	0.34	1
WKP121	328.6	328.9	2.12	20
WKP121	328.9	329.6	0.77	3
WKP121	329.6	330.3	1.25	5
WKP121	330.3	331.2	0.88	6
WKP121	331.2	331.8	0.43	2
WKP121	331.8	332.2	0.45	3
WKP121	332.2	333.4	0.44	1
WKP121	333.4	333.8	2.11	5
WKP121	333.8	334.8	0.99	2
WKP121	334.8	335.2	42.5	20
WKP121	335.2	335.6	0.56	2
WKP121	335.6	336.3	1.18	5
WKP121	336.3	337.0	1.11	5
WKP121	337.0	338.0	0.99	2
WKP121	338.0	339.0	0.34	2
WKP121	339.0	340.0	0.37	1
WKP121	340.0	340.5	0.5	1
WKP121	340.5	341.0	0.42	<1
WKP121	341.0	342.0	0.64	2
WKP121	342.0	343.0	0.58	2
WKP121	343.0	343.6	0.46	<1
WKP121	343.6	344.0	1.1	5
WKP121	346.7	347.0	0.97	10
WKP121	347.0	348.0	0.56	2
WKP121	348.0	349.0	0.54	1
WKP121	349.0	350.0	0.26	2
WKP121	350.0	351.0	0.36	1
WKP121	351.0	352.2	0.35	1
WKP121	352.2	352.5	0.49	2
WKP121	352.5	353.0	0.33	2
WKP121	353.0	354.0	0.43	2
WKP121	354.0	355.0	0.62	2
WKP121	355.0	356.0	0.41	1
WKP121	356.0	356.5	0.49	2
WKP121	356.5	356.9	2.33	7
WKP121	356.9	357.4	0.41	2
WKP121	357.4	357.7	0.88	4
WKP121	357.7	358.9	0.28	1
WKP121	358.9	359.5	0.93	4
WKP121	359.5	360.2	0.22	2
WKP121	360.2	360.5	2.35	90
WKP121	360.5	361.0	0.53	3
WKP121	361.0	362.0	0.31	2
WKP121	362.0	363.0	0.34	2
WKP121	363.0	364.0	0.23	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP121	364.0	364.4	0.39	2
WKP121	364.4	364.8	1.16	25
WKP122	12.0	12.7	0.09	<1
WKP122	12.7	13.3	4.86	9
WKP122	13.3	14.0	0.07	<1
WKP122	36.0	37.0	0.23	<1
WKP122	37.0	38.0	1.18	2
WKP122	38.0	39.0	0.06	1
WKP122	51.5	52.3	0.05	1
WKP122	52.3	52.9	0.04	1
WKP122	52.9	53.2	0.15	<1
WKP122	53.2	54.0	0.04	1
WKP122	60.2	60.8	0.04	<1
WKP122	60.8	61.1	0.36	1
WKP122	61.1	62.0	0.06	<1
WKP122	66.4	67.4	0.04	<1
WKP122	67.4	67.7	0.1	2
WKP122	67.7	68.7	0.02	<1
WKP122	81.3	82.2	0.07	<1
WKP122	82.2	82.5	3.12	13
WKP122	82.5	83.4	0.63	2
WKP122	84.6	85.5	0.18	<1
WKP122	85.5	85.8	0.15	<1
WKP122	85.8	86.6	0.1	<1
WKP122	89.9	90.9	0.09	<1
WKP122	90.9	91.3	0.27	<1
WKP122	91.3	92.3	0.1	<1
WKP122	92.3	92.6	0.45	<1
WKP122	92.6	93.6	0.2	<1
WKP122	93.6	94.0	0.09	<1
WKP122	109.5	110.4	0.06	<1
WKP122	110.4	110.7	0.13	<1
WKP122	110.7	111.7	0.07	<1
WKP122	111.7	112.2	0.06	<1
WKP122	112.2	113.1	1.71	2
WKP122	113.1	113.5	0.03	<1
WKP122	113.5	114.0	0.06	<1
WKP122	129.0	129.7	0.25	<1
WKP122	129.7	130.0	0.86	3
WKP122	130.0	131.0	0.12	<1
WKP122	134.0	135.0	0.06	2
WKP122	135.0	135.3	5.1	10
WKP122	135.3	136.0	0.93	2
WKP122	136.0	137.0	1.82	2
WKP122	143.1	144.3	0.15	<1
WKP122	144.3	145.5	0.16	<1
WKP122	145.5	145.8	0.13	1
WKP122	145.8	146.7	0.12	<1
WKP122	146.7	147.3	6.36	6

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP122	147.3	148.1	0.11	<1
WKP122	149.0	149.8	0.12	<1
WKP122	149.8	150.1	1.08	1
WKP122	150.1	151.2	0.16	<1
WKP122	151.6	152.8	0.08	<1
WKP122	152.8	153.6	0.27	2
WKP122	153.6	154.5	0.2	1
WKP122	154.5	155.6	0.23	2
WKP122	161.0	162.2	0.05	1
WKP122	162.2	162.5	0.03	<1
WKP122	162.5	163.7	0.12	<1
WKP122	172.0	173.2	0.17	2
WKP122	173.2	174.4	1.89	2
WKP122	174.4	174.7	0.19	1
WKP122	174.7	175.5	0.11	1
WKP122	175.5	176.7	0.28	1
WKP122	176.7	177.9	0.05	1
WKP122	177.9	179.0	0.28	2
WKP122	179.0	180.0	0.06	<1
WKP122	180.0	181.2	0.05	1
WKP122	181.2	182.2	0.06	1
WKP122	182.2	182.5	6.42	42
WKP122	182.5	183.7	0.08	<1
WKP122	183.7	184.0	0.24	2
WKP122	184.0	185.0	0.06	<1
WKP122	185.0	186.0	0.04	<1
WKP122	186.0	187.0	0.03	<1
WKP122	187.0	188.0	0.11	<1
WKP122	188.0	189.0	0.03	1
WKP122	189.1	190.0	0.02	<1
WKP122	190.0	191.0	0.03	<1
WKP122	191.0	191.9	0.05	<1
WKP122	191.9	192.6	4.41	3
WKP122	192.6	193.3	0.07	<1
WKP122	193.3	193.6	0.08	<1
WKP122	193.6	193.9	0.13	<1
WKP122	193.9	194.5	0.07	<1
WKP122	194.5	195.4	0.11	2
WKP122	195.4	195.7	35.2	20
WKP122	195.7	196.1	0.17	<1
WKP122	196.1	196.5	0.14	<1
WKP122	196.5	197.4	0.06	<1
WKP122	197.4	198.6	0.15	<1
WKP122	198.6	198.9	3.22	6
WKP122	198.9	199.8	2.43	4
WKP122	199.8	201.0	3.59	3
WKP122	201.0	202.2	0.2	1
WKP122	202.2	203.4	0.17	<1
WKP122	203.4	204.6	0.44	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP122	204.6	205.8	0.11	<1
WKP122	205.8	207.0	0.12	<1
WKP122	207.0	207.3	0.22	<1
WKP122	207.3	208.5	0.05	<1
WKP122	208.5	209.7	0.05	<1
WKP122	209.7	210.9	0.15	<1
WKP122	210.9	212.0	0.21	1
WKP122	212.0	212.7	0.06	<1
WKP122	212.7	213.5	0.07	<1
WKP122	213.5	213.8	2.34	6
WKP122	213.8	214.2	0.23	1
WKP122	214.2	215.4	0.07	6
WKP122	215.4	216.6	0.09	<1
WKP122	216.6	217.8	0.06	<1
WKP122	217.8	218.2	1.12	2
WKP122	218.2	219.3	0.04	2
WKP122	219.3	219.6	0.29	5
WKP122	219.6	220.5	0.09	8
WKP122	220.5	221.0	0.09	2
WKP122	221.0	221.4	0.64	2
WKP122	221.4	221.7	0.68	2
WKP122	221.7	222.9	0.13	1
WKP122	222.9	224.0	0.24	<1
WKP122	224.0	225.1	0.33	<1
WKP122	225.1	226.3	0.15	<1
WKP122	226.3	226.7	0.68	6
WKP122	226.7	227.4	0.13	<1
WKP122	227.4	227.7	0.49	2
WKP122	227.7	228.1	0.27	2
WKP122	228.1	229.2	0.11	1
WKP122	229.2	230.0	0.07	<1
WKP122	230.0	231.0	0.07	<1
WKP122	231.0	232.0	0.28	1
WKP122	232.0	232.6	0.55	5
WKP122	232.6	233.2	0.2	<1
WKP122	233.2	233.5	0.99	<1
WKP122	233.5	234.4	0.13	<1
WKP122	234.4	235.0	0.73	3
WKP122	235.0	236.0	0.09	<1
WKP122	236.0	237.0	0.12	<1
WKP122	237.0	237.7	0.07	<1
WKP122	237.7	238.3	0.06	<1
WKP122	238.3	238.6	0.08	<1
WKP122	238.6	238.9	0.04	<1
WKP122	238.9	239.6	2.38	8
WKP122	239.6	240.5	1.19	5
WKP122	240.5	241.5	0.58	<1
WKP122	241.5	242.7	0.16	<1
WKP122	242.7	243.9	0.15	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP122	243.9	245.1	0.03	<1
WKP122	245.1	246.0	0.04	<1
WKP122	246.0	247.0	0.03	<1
WKP122	247.0	248.0	0.04	<1
WKP122	248.0	249.2	0.05	<1
WKP122	249.2	249.5	0.1	<1
WKP122	249.5	250.3	0.09	<1
WKP122	250.3	250.6	1.31	10
WKP122	250.6	251.7	0.31	<1
WKP122	251.7	252.9	0.2	<1
WKP122	252.9	254.1	0.24	<1
WKP122	254.1	255.0	0.09	1
WKP122	255.0	256.1	0.14	1
WKP122	256.1	256.6	3.19	8
WKP122	256.6	257.4	0.16	<1
WKP122	257.4	258.2	7.67	36
WKP122	258.2	258.6	0.55	3
WKP122	258.6	259.0	0.73	3
WKP122	259.0	260.0	0.24	<1
WKP122	260.0	261.1	0.08	<1
WKP122	261.1	262.3	0.1	1
WKP122	262.3	263.4	0.13	1
WKP122	263.4	263.9	0.83	6
WKP122	263.9	264.5	0.47	2
WKP122	264.5	265.2	0.23	<1
WKP122	265.2	266.3	0.27	1
WKP122	266.3	267.2	1.42	5
WKP122	267.2	267.6	0.5	3
WKP122	267.6	267.9	0.65	7
WKP122	267.9	269.0	0.26	<1
WKP122	269.0	270.1	0.13	1
WKP122	270.1	271.2	0.22	<1
WKP122	271.2	271.5	1.01	6
WKP122	271.5	272.1	0.14	1
WKP122	272.1	272.8	5.59	30
WKP122	272.8	274.0	0.11	<1
WKP122	274.0	275.1	0.8	6
WKP122	275.1	275.6	0.56	2
WKP122	275.6	276.8	0.11	<1
WKP122	276.8	278.0	0.58	1
WKP122	278.0	279.0	0.17	<1
WKP122	279.0	280.0	0.14	<1
WKP122	280.0	281.0	0.07	<1
WKP122	281.0	282.0	0.05	<1
WKP122	282.0	283.0	0.24	<1
WKP122	283.0	284.0	0.08	<1
WKP122	284.0	285.0	0.31	1
WKP122	285.0	286.0	0.12	<1
WKP122	286.0	286.8	0.19	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP122	286.8	287.7	2.47	5
WKP122	287.7	288.9	0.13	<1
WKP122	288.9	290.0	0.15	<1
WKP122	290.0	291.0	0.23	1
WKP122	291.0	292.0	0.14	1
WKP122	292.0	293.0	0.25	1
WKP122	293.0	294.0	0.36	4
WKP122	294.0	295.0	0.08	<1
WKP122	295.0	296.0	0.14	<1
WKP122	296.0	297.0	0.08	<1
WKP122	297.0	297.4	14.3	14
WKP122	297.4	298.5	0.22	<1
WKP122	298.5	298.8	0.17	2
WKP122	298.8	300.0	0.1	<1
WKP122	300.0	300.9	0.14	<1
WKP122	300.9	301.7	0.09	<1
WKP122	301.7	302.2	0.24	<1
WKP122	302.2	303.1	0.12	<1
WKP122	303.1	303.9	0.16	1
WKP122	303.9	305.0	0.12	<1
WKP122	305.0	306.0	0.26	<1
WKP122	306.0	306.6	0.26	2
WKP122	306.6	307.5	13.7	31
WKP122	307.5	308.3	14.3	37
WKP122	308.3	309.2	0.9	4
WKP122	309.2	310.4	0.45	2
WKP122	310.4	311.3	0.1	<1
WKP122	311.3	311.6	0.52	5
WKP122	311.6	312.0	0.1	<1
WKP122	312.0	312.5	0.13	<1
WKP122	312.5	313.7	0.09	<1
WKP122	313.7	314.0	0.18	3
WKP122	314.0	315.0	0.1	<1
WKP122	315.0	316.0	0.18	1
WKP122	316.0	316.5	0.22	<1
WKP122	316.6	317.8	0.23	1
WKP122	317.8	318.1	0.17	1
WKP122	318.1	319.0	0.06	<1
WKP122	319.0	320.0	0.16	<1
WKP122	320.0	321.0	0.39	3
WKP122	321.0	322.2	0.2	1
WKP122	322.2	322.5	0.89	5
WKP122	322.5	322.9	0.22	<1
WKP122	322.9	323.3	0.19	<1
WKP122	323.3	324.5	0.19	1
WKP122	324.5	325.7	0.13	<1
WKP122	325.7	326.9	0.09	<1
WKP122	326.9	327.9	0.1	<1
WKP122	327.9	329.1	0.29	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP122	329.1	330.0	0.17	<1
WKP122	330.0	331.0	0.23	1
WKP122	331.0	332.0	0.27	5
WKP122	332.0	333.0	0.15	<1
WKP122	333.0	334.0	0.51	1
WKP122	334.0	335.0	0.39	1
WKP122	335.0	336.0	0.26	1
WKP122	336.0	337.1	0.3	2
WKP122	337.1	338.3	0.36	1
WKP122	338.3	338.6	6.34	5
WKP122	338.6	339.8	0.39	1
WKP122	339.8	341.0	0.18	<1
WKP122	341.0	342.0	0.29	2
WKP122	342.0	343.0	0.97	3
WKP122	343.0	344.0	0.35	2
WKP122	344.0	345.0	0.24	4
WKP122	345.0	345.5	0.28	2
WKP122	345.5	345.9	1.04	12
WKP122	345.9	347.0	0.31	2
WKP122	347.0	348.0	0.36	2
WKP122	348.0	349.0	0.23	1
WKP122	349.0	350.0	0.23	1
WKP122	350.0	351.0	0.16	2
WKP122	351.0	351.9	0.25	2
WKP122	351.9	352.9	0.55	2
WKP122	352.9	354.0	0.49	2
WKP122	354.0	355.0	0.29	2
WKP122	355.0	356.0	0.44	2
WKP122	356.0	357.0	0.32	2
WKP122	357.0	358.0	0.65	3
WKP122	358.0	359.0	0.66	3
WKP122	359.0	360.0	0.51	2
WKP122	360.0	361.0	1.14	3
WKP122	361.0	362.0	0.88	3
WKP122	362.0	363.0	0.23	1
WKP122	363.0	364.0	0.3	<1
WKP122	364.0	365.0	0.4	2
WKP122	365.0	366.0	0.33	2
WKP122	366.0	366.3	0.54	5
WKP122	366.3	367.5	0.35	2
WKP122	367.5	368.6	0.46	2
WKP122	368.6	369.4	0.6	4
WKP122	369.4	369.7	1.61	9
WKP122	369.7	370.5	0.57	3
WKP122	370.5	371.1	0.79	3
WKP122	371.1	371.4	5.38	9
WKP122	371.4	372.0	8.3	19
WKP122	372.0	373.2	2.41	4
WKP122	373.2	374.4	0.71	3

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP122	374.4	374.7	1.64	8
WKP122	374.7	375.5	0.92	2
WKP122	375.5	375.9	1.92	1
WKP122	375.9	377.0	0.37	2
WKP122	377.0	378.0	0.34	2
WKP122	378.0	379.0	<0.01	3
WKP122	379.0	380.0	0.61	2
WKP122	380.0	380.8	0.64	2
WKP122	380.8	381.1	1.26	2
WKP122	381.1	382.0	0.52	1
WKP122	382.0	383.0	<0.01	2
WKP122	383.0	384.0	0.46	2
WKP122	384.0	385.2	0.4	3
WKP122	385.2	385.6	2.1	8
WKP122	385.6	386.3	0.26	1
WKP122	386.3	387.0	0.62	2
WKP122	387.0	387.3	4.42	6
WKP122	387.3	388.0	1.68	2
WKP122	388.0	388.6	2.47	3
WKP122	388.6	389.8	9.1	9
WKP122	389.8	390.8	0.86	2
WKP122	391.4	391.5	0.39	2
WKP122	391.5	391.9	0.42	4
WKP122	391.9	392.5	2.8	13
WKP122	392.5	392.9	0.34	1
WKP122	392.9	393.2	1.08	5
WKP122	393.2	393.8	5.06	19
WKP122	393.8	395.0	0.23	<1
WKP122	395.0	396.0	0.65	1
WKP122	396.0	397.2	0.68	2
WKP122	397.2	397.8	0.46	1
WKP122	397.8	399.0	0.44	1
WKP122	399.0	400.2	0.32	<1
WKP122	400.2	400.5	3.41	10
WKP123	37.0	38.0	0.04	<1
WKP123	38.0	39.0	0.07	<1
WKP123	39.0	40.0	0.91	1
WKP123	40.0	40.6	0.42	<1
WKP123	40.6	41.6	0.03	<1
WKP123	53.5	53.9	0.31	1
WKP123	61.2	62.2	0.06	<1
WKP123	62.2	62.5	0.14	2
WKP123	62.5	63.5	0.04	<1
WKP123	67.1	68.1	0.03	<1
WKP123	68.1	69.1	0.06	<1
WKP123	69.1	70.0	0.07	<1
WKP123	70.0	70.7	0.17	<1
WKP123	70.7	71.0	0.58	1
WKP123	71.0	72.0	0.07	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP123	77.0	77.6	0.03	<1
WKP123	77.6	78.1	0.05	1
WKP123	78.1	79.0	0.06	<1
WKP123	80.3	81.3	0.06	<1
WKP123	81.3	81.7	0.13	<1
WKP123	81.7	82.7	0.06	<1
WKP123	82.7	83.3	0.04	1
WKP123	83.3	83.6	0.74	2
WKP123	83.6	84.6	0.04	<1
WKP123	84.6	85.5	0.05	<1
WKP123	85.5	86.1	0.03	<1
WKP123	86.1	86.9	0.08	<1
WKP123	87.3	87.9	0.15	<1
WKP123	87.9	88.6	3.19	5
WKP123	88.6	89.1	7.92	16
WKP123	89.1	90.1	0.13	<1
WKP123	90.1	90.5	5.22	4
WKP123	90.5	91.5	0.07	<1
WKP123	91.5	92.0	0.11	<1
WKP123	92.0	93.0	0.18	<1
WKP123	93.0	93.3	0.26	<1
WKP123	93.3	94.0	0.23	<1
WKP123	109.0	110.2	0.2	<1
WKP123	110.2	110.5	0.86	2
WKP123	110.5	111.7	1.21	3
WKP123	111.7	112.4	0.08	<1
WKP123	112.4	113.0	0.13	<1
WKP123	113.0	114.2	0.06	<1
WKP123	118.8	120.0	0.04	<1
WKP123	120.0	120.4	1.8	4
WKP123	120.4	121.6	0.07	<1
WKP123	125.8	127.0	0.48	<1
WKP123	127.0	127.6	9.91	7
WKP123	127.6	128.8	0.59	2
WKP123	128.8	129.4	0.14	1
WKP123	129.4	129.9	0.59	<1
WKP123	138.0	138.4	0.36	<1
WKP123	138.4	139.3	0.17	<1
WKP123	139.3	139.6	0.28	<1
WKP123	139.6	140.8	1.88	1
WKP123	140.8	141.7	2.03	2
WKP123	141.7	142.9	0.25	<1
WKP123	142.9	143.2	1.2	2
WKP123	143.2	144.4	0.32	<1
WKP123	146.8	148.0	0.15	<1
WKP123	148.0	148.4	0.67	3
WKP123	148.4	149.6	0.2	<1
WKP123	149.6	150.1	0.21	<1
WKP123	150.1	151.3	0.26	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP123	151.3	151.6	2.31	1
WKP123	151.6	152.8	0.17	<1
WKP123	155.6	156.1	0.07	<1
WKP123	157.0	157.8	0.76	4
WKP123	157.8	158.3	0.14	1
WKP123	158.3	159.4	0.19	<1
WKP123	170.0	171.0	0.04	<1
WKP123	171.0	172.0	0.04	<1
WKP123	172.0	173.0	0.03	<1
WKP123	173.0	174.0	0.04	<1
WKP123	174.0	175.0	0.57	<1
WKP123	175.0	176.1	0.78	4
WKP123	176.1	176.4	1.14	3
WKP123	176.4	177.5	0.08	<1
WKP123	177.5	177.8	0.45	2
WKP123	177.8	179.0	0.07	<1
WKP123	179.0	180.0	0.09	<1
WKP123	180.0	181.0	0.06	<1
WKP123	181.0	182.0	0.12	<1
WKP123	182.0	182.8	0.47	4
WKP123	182.8	183.1	6.59	5
WKP123	183.1	184.0	0.23	1
WKP123	184.0	185.0	0.08	<1
WKP123	185.0	186.0	0.18	<1
WKP123	186.0	187.2	0.09	<1
WKP123	187.2	187.5	1.09	15
WKP123	187.5	188.1	0.74	1
WKP123	188.1	189.3	0.42	2
WKP123	189.3	189.6	0.27	1
WKP123	189.6	190.4	0.1	<1
WKP123	190.4	190.9	0.26	2
WKP123	190.9	192.0	0.12	1
WKP123	192.0	193.0	0.55	<1
WKP123	193.0	193.8	0.76	1
WKP123	193.8	194.9	0.73	1
WKP123	194.9	195.5	0.15	<1
WKP123	195.5	196.1	0.36	<1
WKP123	196.1	196.4	0.49	<1
WKP123	196.4	196.7	0.37	<1
WKP123	196.7	197.2	0.19	<1
WKP123	197.2	198.0	0.44	<1
WKP123	198.0	198.6	0.43	<1
WKP123	198.6	199.8	1.28	3
WKP123	199.8	200.2	0.14	<1
WKP123	200.2	201.0	0.38	2
WKP123	201.0	201.5	0.3	<1
WKP123	201.5	201.9	1.53	4
WKP123	201.9	203.1	0.2	<1
WKP123	203.1	204.3	0.12	<1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP123	204.3	204.6	1.8	5
WKP123	204.6	205.8	0.11	<1
WKP123	205.8	207.0	0.1	<1
WKP123	207.0	208.0	0.22	<1
WKP123	208.0	209.0	0.18	<1
WKP123	209.0	210.0	0.23	<1
WKP123	210.0	211.0	0.19	<1
WKP123	211.0	212.0	0.21	<1
WKP123	212.0	212.5	0.2	<1
WKP123	212.5	213.0	0.17	<1
WKP123	213.0	214.1	0.16	<1
WKP123	214.1	215.0	0.09	<1
WKP123	215.0	215.6	0.1	<1
WKP123	215.6	216.0	1.93	5
WKP123	216.0	216.5	0.07	<1
WKP123	216.5	216.9	0.43	2
WKP123	216.9	217.7	0.12	<1
WKP123	217.7	218.0	0.21	1
WKP123	218.0	219.1	0.25	<1
WKP123	219.1	220.3	0.1	<1
WKP123	220.3	220.6	0.21	<1
WKP123	220.6	221.4	0.18	<1
WKP123	221.4	222.6	0.11	<1
WKP123	222.6	223.0	0.34	2
WKP123	223.0	224.0	0.15	<1
WKP123	224.0	225.0	0.23	<1
WKP123	225.0	226.2	0.18	<1
WKP123	226.2	227.4	0.24	1
WKP123	227.4	227.7	0.84	5
WKP123	227.7	228.6	0.18	<1
WKP123	228.6	229.0	1.22	5
WKP123	229.0	229.8	0.45	<1
WKP123	229.8	230.2	0.77	2
WKP123	230.2	230.6	3.5	7
WKP123	230.6	231.5	0.56	<1
WKP123	231.5	232.0	0.67	2
WKP123	232.0	232.5	0.55	1
WKP123	232.5	233.0	0.19	<1
WKP123	233.0	233.8	0.22	<1
WKP123	233.8	235.0	0.16	<1
WKP123	235.0	236.1	0.3	<1
WKP123	236.1	236.5	0.22	<1
WKP123	236.5	237.0	0.19	<1
WKP123	237.0	238.2	0.19	<1
WKP123	238.2	239.4	0.23	<1
WKP123	239.4	240.0	0.97	3
WKP123	240.0	241.0	0.19	<1
WKP123	241.0	242.0	0.37	2
WKP123	242.0	242.3	0.78	2

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP123	242.3	242.8	0.27	<1
WKP123	242.8	243.6	0.53	1
WKP123	243.6	244.4	0.88	5
WKP123	244.4	245.3	0.19	<1
WKP123	245.3	245.6	0.12	<1
WKP123	245.6	246.8	0.11	<1
WKP123	246.8	247.3	0.14	<1
WKP123	247.3	248.0	0.1	<1
WKP123	248.0	249.0	0.11	<1
WKP123	249.0	250.0	0.36	<1
WKP123	250.0	250.3	0.19	1
WKP123	250.3	251.2	0.2	<1
WKP123	251.2	251.5	0.3	<1
WKP123	251.5	252.0	0.31	1
WKP123	252.0	253.0	0.41	<1
WKP123	253.0	254.0	0.23	<1
WKP123	254.0	255.0	0.19	<1
WKP123	255.0	256.0	0.08	<1
WKP123	256.0	256.3	0.1	<1
WKP123	256.7	257.0	1.41	2
WKP123	257.0	258.1	3.57	19
WKP123	258.1	259.1	3.31	20
WKP123	259.1	260.0	0.15	<1
WKP123	260.0	261.0	0.15	<1
WKP123	261.0	262.0	0.11	<1
WKP123	262.0	262.7	0.11	<1
WKP123	262.8	263.1	0.88	4
WKP123	263.1	263.9	0.19	<1
WKP123	263.9	264.2	0.16	1
WKP123	264.2	265.0	0.18	<1
WKP123	265.0	266.2	0.26	<1
WKP123	266.2	267.0	0.14	<1
WKP123	267.0	267.6	0.17	<1
WKP123	267.6	267.9	0.49	2
WKP123	267.9	268.7	0.56	<1
WKP123	268.7	269.9	0.22	<1
WKP123	269.9	270.4	0.14	<1
WKP123	270.4	271.5	1.45	11
WKP123	271.5	272.4	0.21	<1
WKP123	272.4	273.6	0.23	<1
WKP123	273.6	273.9	0.64	3
WKP123	273.9	274.8	0.3	<1
WKP123	274.8	275.9	0.3	1
WKP123	275.9	276.2	0.22	<1
WKP123	276.2	277.0	0.19	<1
WKP123	277.0	278.0	0.11	<1
WKP123	278.0	278.7	0.2	1
WKP123	278.7	279.0	0.44	2
WKP123	279.0	280.0	0.18	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP123	280.0	280.7	0.31	1
WKP123	280.7	281.0	0.09	<1
WKP123	281.0	282.1	0.14	<1
WKP123	282.1	282.5	0.15	<1
WKP123	282.5	282.8	0.86	2
WKP123	282.8	284.0	0.14	<1
WKP123	284.0	285.0	0.17	1
WKP123	285.0	286.0	0.24	1
WKP123	286.0	287.0	0.1	<1
WKP123	287.0	288.0	0.28	1
WKP123	288.0	288.4	0.23	<1
WKP123	288.4	289.1	2.09	3
WKP123	289.1	290.0	0.23	<1
WKP123	290.0	291.0	0.08	<1
WKP123	291.0	292.0	0.07	<1
WKP123	292.0	293.0	0.07	<1
WKP123	293.0	294.0	0.09	<1
WKP123	294.0	294.7	0.24	1
WKP123	294.7	295.0	0.42	<1
WKP123	295.0	296.0	0.07	<1
WKP123	296.0	296.5	0.12	<1
WKP123	296.5	297.0	0.29	1
WKP123	297.0	297.5	0.07	<1
WKP123	297.5	298.1	0.39	4
WKP123	298.1	299.1	0.13	<1
WKP123	299.1	299.5	0.97	9
WKP123	299.5	300.5	0.16	<1
WKP123	300.5	301.7	0.15	<1
WKP123	301.7	302.0	0.37	<1
WKP123	302.0	303.0	0.06	<1
WKP123	303.0	303.4	0.29	<1
WKP123	303.4	303.7	0.56	<1
WKP123	303.7	304.9	0.14	<1
WKP123	304.9	305.6	0.06	<1
WKP123	305.6	306.1	0.36	3
WKP123	306.1	307.3	0.19	<1
WKP123	307.3	308.2	15.8	29
WKP123	308.6	309.8	7.4	20
WKP123	309.8	310.4	7.54	57
WKP123	310.4	311.0	0.43	2
WKP123	311.0	311.5	0.37	1
WKP123	311.5	312.6	3.53	18
WKP123	312.6	313.1	2.17	4
WKP123	313.1	314.0	0.2	<1
WKP123	314.0	315.0	0.36	<1
WKP123	315.0	316.0	0.21	<1
WKP123	316.0	317.0	0.19	<1
WKP123	317.0	318.0	0.3	1
WKP123	318.0	318.3	0.53	1

Hole ID	From (m)	To (m)	Au (g/t) FA	Ag (g/t)
WKP123	318.3	318.9	0.74	4
WKP123	318.9	320.0	0.35	<1
WKP123	320.0	321.0	0.41	<1
WKP123	321.0	322.0	0.29	<1
WKP123	322.0	323.0	0.15	<1
WKP123	323.0	324.1	0.15	<1
WKP123	324.1	324.4	0.26	3
WKP123	324.4	325.0	0.16	1
WKP123	325.0	326.0	0.27	1
WKP123	326.0	326.8	0.23	2
WKP123	326.8	327.1	0.59	13
WKP123	327.1	328.0	0.37	2
WKP123	328.0	329.0	0.29	2
WKP123	329.0	329.3	0.59	2
WKP123	329.3	330.0	0.31	1
WKP123	330.0	331.0	0.29	2
WKP123	331.0	332.0	0.33	2
WKP123	332.0	333.0	0.32	3
WKP123	333.0	334.0	0.27	2
WKP123	334.0	334.4	0.25	<1
WKP123	334.4	334.7	0.75	3
WKP123	334.7	335.0	0.25	1
WKP123	335.0	336.2	0.25	2
WKP123	336.2	336.6	1.78	16
WKP123	336.6	337.0	0.26	1
WKP123	337.0	338.0	0.41	<1
WKP123	338.0	339.0	0.58	2
WKP123	339.0	340.0	0.23	<1
WKP123	340.0	340.8	0.14	<1