Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1038	30.00	31.00	0.01	0.3
813CR1038	31.00	31.30	0.01	0.8
813CR1038	31.30	32.30	<0.01	0.6
813CR1038	39.50	40.20	0.04	0.9
813CR1038	40.20	41.20	<0.01	1.0
813CR1038	41.20	41.80	0.02	1.1
813CR1038	41.80	43.00	0.04	0.7
813CR1038	43.00	44.00	0.09	0.7
813CR1038	44.00	45.10	0.05	0.6
813CR1038	45.10	46.20	0.02	0.6
813CR1038	46.20	47.00	0.05	1.3
813CR1038	47.00	47.70	0.02	1.0
813CR1038	47.70	48.00	2.58	15.4
813CR1038	48.00	48.60	0.18	1.4
813CR1038	48.60	49.00	0.02	0.5
813CR1038	49.00	50.00	0.01	0.5
813CR1038	50.00	51.00	0.03	0.8
813CR1038	51.00	51.90	0.03	0.7
813CR1038	51.90	53.00	0.07	2.9
813CR1038	53.00	54.00	0.19	6.2
813CR1038	54.00	55.00	0.13	9.3
813CR1038	55.00	56.00	4.40	21.8
813CR1038	56.00	56.30	0.20	4.2
813CR1038	56.30	57.00	0.02	1.0
813CR1038	57.00	58.00	0.03	1.9
813CR1038	58.00	59.00	0.03	0.9
813CR1038	59.00	60.00	0.04	0.9
813CR1038	60.00	61.00	0.03	2.7
813CR1038	61.00	62.00	0.04	1.7
813CR1038	62.00	63.00	0.06	1.5
813CR1038	66.00	67.20	0.05	1.8
813CR1038	67.20	67.70	0.06	4.5
813CR1038	67.70	68.00	0.04	4.3
813CR1038	68.00	69.00	0.03	2.2
813CR1038	101.00	102.00	0.12	2.1
813CR1038	102.00	102.40	0.07	1.9
813CR1038	102.40	102.70	0.13	5.1
813CR1038	102.70	103.00	0.07	5.0
813CR1038	103.00	103.40	0.45	4.7
813CR1038	103.40	104.30	0.08	2.5
813CR1038	104.30	105.00	0.14	3.9
813CR1038	105.00	106.00	0.07	3.5
813CR1038	106.00	107.00	0.06	2.0
813CR1038	107.00	107.40	0.18	2.3
813CR1038	107.40	108.00	0.12	3.0
813CR1038	108.00	109.00	0.27	1.6
813CR1038	109.00	109.90	0.14	1.4
813CR1038	109.90	110.50	0.78	2.5
813CR1038	110.50	111.50	0.59	2.7

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1038	111.50	111.80	0.59	3.2
813CR1038	111.80	112.80	0.12	1.1
813CR1038	112.80	113.40	0.63	2.4
813CR1038	113.40	114.00	0.25	2.2
813CR1038	114.00	115.00	0.34	2.3
813CR1038	115.00	115.50	0.17	1.5
813CR1038	115.50	116.40	0.29	1.2
813CR1038	116.40	116.80	1.28	3.2
813CR1038	116.80	118.00	0.09	1.7
813CR1038	118.00	119.00	4.23	4.3
813CR1038	119.00	120.00	1.31	3.3
813CR1038	120.00	121.00	0.14	1.2
813CR1038	121.00	121.90	0.09	1.3
813CR1038	121.90	122.80	0.42	1.8
813CR1038	122.80	123.30	0.08	0.9
813CR1038	123.30	123.60	5.83	3.0
813CR1038	123.60	124.00	0.23	0.7
813CR1038	124.00	125.00	0.05	0.6
813CR1038	125.00	125.50	0.05	0.8
813CR1038	125.50	126.00	0.04	1.0
813CR1038	126.00	126.40	0.03	1.0
813CR1038	126.40	126.70	0.14	1.1
813CR1038	126.70	127.70	0.05	2.4
813CR1038	127.70	128.50	0.02	1.5
813CR1038	128.50	129.10	0.15	5.7
813CR1038	129.10	130.00	0.03	1.3
813CR1038	130.00	130.50	0.08	1.1
813CR1038	130.50	131.20	0.03	0.4
813CR1038	131.20	131.60	2.08	6.5
813CR1038	131.60	132.10	0.03	0.7
813CR1038	132.10	132.50	0.04	0.7
813CR1038	132.50	133.00	0.32	1.6
813CR1038	133.00	133.60	0.25	1.4
813CR1038	133.60	134.30	0.37	1.3
813CR1038	134.30	135.00	0.13	0.9
813CR1038	135.00	135.60	0.09	0.8
813CR1038	135.60	136.20	0.26	1.9
813CR1038	136.20	137.20	0.19	1.6
813CR1038	137.20	137.90	0.70	4.7
813CR1038	137.90	139.00	0.17	1.2
813CR1038	139.00	140.00	0.54	2.7
813CR1038	140.00	140.80	0.16	1.1
813CR1038	140.80	141.30	0.84	2.9
813CR1038	141.30	142.00	0.21	1.5
813CR1038	142.00	143.00	0.25	1.5
813CR1038	143.00	143.50	0.11	2.0
813CR1038	143.50	144.00	1.40	8.1
813CR1038	144.00	145.00	2.26	9.7
813CR1038	145.00	146.00	1.20	6.6

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1038	146.00	146.40	0.71	4.5
813CR1038	146.40	146.90	0.40	2.2
813CR1038	146.90	147.80	0.82	4.7
813CR1038	147.80	149.00	0.46	3.5
813CR1038	149.00	149.70	0.60	4.7
813CR1038	149.70	150.00	0.09	1.6
813CR1038	150.00	151.00	0.05	1.8
813CR1038	151.00	151.50	0.05	3.9
813CR1038	151.50	152.00	1.71	7.8
813CR1038	152.00	152.60	0.88	4.0
813CR1038	152.60	153.00	0.11	1.3
813CR1038	153.00	154.00	0.03	2.7
813CR1038	154.00	155.00	0.53	8.1
813CR1038	155.00	156.00	0.88	6.9
813CR1038	156.00	157.00	1.12	5.8
813CR1038	157.00	158.00	1.34	8.9
813CR1038	158.00	159.00	0.55	4.1
813CR1038	159.00	160.00	0.21	2.6
813CR1038	160.00	161.00	0.16	1.3
813CR1038	161.00	161.90	0.17	2.2
813CR1038	161.90	163.00	0.27	3.1
813CR1038	163.00	163.60	0.89	6.9
813CR1038	163.60	164.50	0.55	6.0
813CR1038	164.50	165.30	0.34	5.7
813CR1038	165.30	166.10	0.33	2.8
813CR1038	166.10	167.00	1.00	19.4
813CR1038	167.00	168.00	1.56	13.7
813CR1038	168.00	169.00	1.15	23.4
813CR1038	169.00	170.00	2.37	15.3
813CR1038	170.00	170.40	0.70	28.1
813CR1038	170.40	171.00	3.29	61.0
813CR1038	171.00	171.70	2.71	25.1
813CR1038	171.70	172.00	0.68	8.0
813CR1038	172.00	173.00	10.40	37.4
813CR1038	173.00	174.00	7.37	14.8
813CR1038	174.00	175.00	2.36	15.7
813CR1038	175.00	176.00	8.05	56.0
813CR1038	176.00	177.00	7.92	35.4
813CR1038	177.00	178.00	2.34	15.1
813CR1038	178.00	179.00	5.08	32.3
813CR1038	179.00	180.00	0.73	48.8
813CR1038	180.00	180.90	1.51	38.8
813CR1038	180.90	181.90	0.58	3.3
813CR1038	181.90	182.90	1.24	14.8
813CR1038	182.90	184.00	1.33	36.5
813CR1038	184.00	185.10	1.29	29.2
813CR1038	185.10	185.50	0.30	2.8
813CR1038	185.50	185.80	0.22	2.4
813CR1038	185.80	186.30	1.25	6.0

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1038	186.30	186.70	1.67	6.9
813CR1038	186.70	187.90	1.20	5.4
813CR1038	187.90	189.00	1.20	5.2
813CR1038	189.00	190.20	0.85	3.3
813CR1038	190.20	190.80	0.78	2.5
813CR1038	190.80	191.70	0.67	2.5
813CR1038	191.70	192.30	1.18	4.3
813CR1038	192.30	193.00	0.82	3.2
813CR1038	193.00	193.90	0.97	3.0
813CR1038	193.90	195.00	1.06	3.5
813CR1038	195.00	196.00	1.24	6.2
813CR1038	196.00	197.20	2.21	8.9
813CR1038	197.20	198.10	1.37	12.9
813CR1038	198.10	199.20	0.67	7.4
813CR1038	199.20	200.20	0.89	10.4
813CR1038	200.20	201.30	2.24	23.5
813CR1038	201.30	201.90	1.59	34.5
813CR1038	201.90	202.40	1.30	15.7
813CR1038	202.40	203.00	1.98	13.5
813CR1038	203.00	203.30	1.48	9.9
813CR1038	203.30	203.60	5.04	13.9
813CR1038	203.60	204.50	3.13	14.1
813CR1038	204.50	205.00	3.32	13.0
813CR1038	205.00	206.00	1.66	21.7
813CR1038	206.00	207.00	2.32	14.5
813CR1038	207.00	208.00	8.08	17.2
813CR1038	208.00	209.20	5.95	10.4
813CR1038	209.20	209.50	2.02	12.5
813CR1038	209.50	210.00	7.10	19.2
813CR1038	210.00	210.60	68.20	54.9
813CR1038	210.60	211.00	32.00	31.6
813CR1038	211.00	212.00	11.10	13.5
813CR1038	212.00	212.60	1.89	9.9
813CR1038	212.60	212.90	1.32	15.0
813CR1038	212.90	214.10	1.68	7.0
813CR1038	214.10	214.90	2.71	7.4
813CR1038	214.90	215.80	1.49	11.6
813CR1038	215.80	217.00	0.69	7.0
813CR1038	217.00	217.50	0.91	9.5
813CR1038	217.50	218.10	0.90	13.1
813CR1038	218.10	218.90	1.17	10.3
813CR1038	218.90	219.70	1.90	7.0
813CR1038	219.70	220.70	0.64	3.3
813CR1038	220.70	221.50	1.18	5.8
813CR1038	221.50	221.90	5.42	9.1
813CR1038	221.90	222.90	5.33	14.9
813CR1038	222.90	223.60	1.75	10.5
813CR1038	223.60	224.50	4.04	16.3
813CR1038	224.50	225.40	1.88	19.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1038	225.40	226.40	0.91	15.4
813CR1038	226.40	227.00	2.40	16.3
813CR1038	227.00	227.70	0.28	8.0
813CR1038	227.70	228.40	8.65	24.5
813CR1038	228.40	229.10	0.26	5.3
813CR1038	229.10	230.00	0.70	4.9
813CR1038	230.00	230.60	1.60	29.0
813CR1038	230.60	231.40	0.38	5.8
813CR1038	231.40	232.40	0.57	3.8
813CR1038	232.40	233.30	0.92	8.9
813CR1038	233.30	234.00	0.43	4.5
813CR1038	234.00	235.00	0.06	1.3
813CR1038	235.00	235.30	0.50	5.7
813CR1038	235.30	236.10	0.68	4.8
813CR1038	236.10	236.80	0.28	7.0
813CR1038	236.80	237.50	0.47	15.5
813CR1038	237.50	238.30	0.42	9.8
813CR1038	238.30	238.70	0.34	7.8
813CR1038	238.70	239.40	0.26	4.5
813CR1038	239.40	239.90	0.60	7.6
813CR1038	239.90	240.70	0.59	7.8
813CR1038	240.70	241.00	0.55	4.9
813CR1038	241.00	241.80	0.71	3.2
813CR1038	241.80	242.50	0.66	3.0
813CR1038	242.50	243.40	0.49	2.4
813CR1038	243.40	244.00	0.24	1.4
813CR1038	244.00	245.10	0.60	4.9
813CR1038	245.10	245.90	0.66	6.1
813CR1038	245.90	246.30	0.61	8.0
813CR1038	246.30	247.40	0.51	8.8
813CR1038	247.40	247.90	0.12	2.8
813CR1038	247.90	248.30	0.11	0.9
813CR1038	248.30	249.00	0.06	0.6
813CR1038	249.00	250.00	0.20	1.0
813CR1038	250.00	250.40	0.25	1.2
813CR1038	250.40	251.20	0.12	0.9
813CR1038	251.20	252.20	0.29	1.6
813CR1038	252.20	253.20	0.39	2.6
813CR1038	253.20	254.10	0.08	1.1
813CR1038	254.10	254.70	0.11	0.9
813CR1038	254.70	255.00	0.04	0.7
813CR1038	255.00	256.10	0.06	0.7
813CR1038	256.10	256.70	0.76	5.6
813CR1038	256.70	258.00	0.10	2.3
813CR1038	258.00	259.00	0.29	3.1
813CR1038	259.00	260.10	0.08	1.2
813CR1038	260.10	261.10	0.04	1.0
813CR1038	261.10	261.70	0.06	0.8
813CR1038	261.70	262.80	0.11	0.9

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1038	262.80	263.40	0.12	1.5
813CR1038	263.40	263.80	0.10	1.1
813CR1038	263.80	265.00	0.15	2.4
813CR1038	265.00	266.00	0.09	1.3
813CR1038	266.00	267.20	0.09	6.5
813CR1038	267.20	267.70	0.05	4.8
813CR1038	267.70	268.00	0.05	4.5
813CR1038	268.00	268.60	0.21	5.7
813CR1038	268.60	269.30	0.09	2.4
813CR1038	269.30	270.40	0.02	1.1
813CR1038	270.40	271.30	0.06	4.3
813CR1038	271.30	272.20	0.04	1.6
813CR1038	272.20	272.50	0.02	0.7
813CR1038	272.50	272.80	0.05	0.8
813CR1038	272.80	273.80	0.03	0.6
813CR1038	273.80	274.10	0.04	4.3
813CR1038	274.10	274.40	0.05	1.4
813CR1038	274.40	275.30	0.01	0.8
813CR1038	275.30	276.40	0.09	3.1
813CR1038	276.40	277.50	0.15	5.1
813CR1038	277.50	277.90	0.03	1.8
813CR1038	277.90	278.70	0.04	1.6
813CR1038	278.70	279.40	0.08	2.4
813CR1038	279.40	280.40	0.07	1.5
813CR1038	280.40	281.30	0.07	1.8
813CR1038	281.30	281.60	0.08	3.3
813CR1038	281.60	282.70	0.05	1.2
813CR1038	282.70	283.20	0.05	1.6
813CR1038	283.20	283.70	0.13	1.6
813CR1038	283.70	284.40	0.07	2.8
813CR1038	284.40	284.70	0.08	1.9
813CR1038	284.70	285.20	0.12	2.4
813CR1038	285.20	286.20	0.08	3.5
813CR1038	286.20	287.10	0.08	1.7
813CR1038	287.10	288.00	0.09	3.1
813CR1038	288.00	288.80	0.16	11.5
813CR1038	288.80	289.40	0.10	20.2
813CR1038	289.40	289.90	0.07	7.6
813CR1038	289.90	290.40	0.03	1.4
813CR1038	290.40	291.20	0.08	2.6
813CR1038	291.20	292.30	0.24	3.8
813CR1038	292.30	293.60	0.14	4.4
813CR1038	293.60	294.00	0.05	1.1
813CR1038	294.00	294.40	0.01	0.9
813CR1038	294.40	295.70	0.04	0.6
813CR1038	295.70	296.90	0.04	0.8
813CR1038	296.90	298.00	0.04	0.6
813CR1038	298.00	298.40	0.03	0.9
813CR1038	298.40	299.60	0.02	0.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1038	299.60	300.70	0.03	0.3
813CR1038	300.70	301.40	0.03	0.5
813CR1038	301.40	301.90	0.03	1.1
813CR1038	301.90	302.30	0.03	0.4
813CR1038	302.30	303.40	0.03	0.4
813CR1038	303.40	304.00	0.07	1.0
813CR1038	304.00	305.00	0.03	0.4
813CR1038	305.00	306.10	0.02	0.3
813CR1038	306.10	306.60	0.04	0.3
813CR1038	306.60	307.50	0.06	0.5
813CR1038	307.50	308.00	0.03	0.5
813CR1038	308.00	308.30	0.05	1.8
813CR1038	308.30	308.70	0.01	0.4
813CR1038	308.70	309.00	0.01	0.9
813CR1038	309.00	310.20	0.02	0.3
813CR1038	310.20	311.20	0.02	0.3
813CR1038	311.20	312.00	0.01	0.6
813CR1038	312.00	312.50	0.03	0.3
813CR1038	312.50	312.80	0.04	1.8
813CR1038	312.80	313.20	0.04	0.8
813CR1038	313.20	313.50	0.04	0.9
813CR1038	313.50	314.20	0.03	0.9
813CR1038	314.20	314.90	0.03	3.2
813CR1038	314.90	316.00	0.03	0.7
813CR1038	316.00	317.20	0.04	0.6
813CR1038	317.20	318.40	0.02	0.3
813CR1038	318.40	319.30	<0.01	0.4
813CR1038	319.30	319.60	0.09	11.2
813CR1038	319.60	320.50	0.02	0.9
813CR1038	320.50	320.80	0.05	1.8
813CR1038	324.70	325.00	0.05	1.0
813CR1038	325.00	325.40	0.07	1.6
813CR1038	325.40	326.00	0.06	0.6
813CR1038	327.90	328.20	0.06	0.6
813CR1038	329.00	330.20	0.06	0.5
813CR1038	330.20	330.80	0.06	1.1
813CR1038	332.20	332.60	0.04	0.9
813CR1038	333.30	333.60	0.03	0.7
813CR1038	334.60	334.90	0.09	0.8
813CR1038	336.00	336.40	0.08	0.4
813CR1038	337.60	337.90	0.05	0.6
813CR1038	339.10	339.40	0.11	1.2
813CR1038	340.10	340.40	0.20	0.7
813CR1047	6.90	7.20	<0.01	<1
813CR1047	13.00	13.30	0.01	<1
813CR1047	13.70	14.30	0.08	3.0
813CR1047	14.70	15.00	0.03	12.0
813CR1047	16.30	17.00	0.03	<1
813CR1047	17.00	17.80	<0.01	<1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1047	23.30	23.80	<0.01	<1
813CR1047	31.00	32.20	0.02	<1
813CR1047	43.60	44.60	0.01	<1
813CR1047	44.60	45.40	0.02	<1
813CR1047	45.40	46.40	0.01	<1
813CR1047	59.90	60.30	0.07	<1
813CR1047	66.80	68.00	<0.01	<1
813CR1047	68.00	69.20	0.01	<1
813CR1047	69.20	70.00	<0.01	<1
813CR1047	70.00	71.30	0.06	<1
813CR1047	71.30	72.00	0.01	<1
813CR1047	72.00	73.00	<0.01	<1
813CR1047	73.00	74.20	0.01	<1
813CR1047	74.20	74.90	0.03	<1
813CR1047	74.90	75.20	<0.01	<1
813CR1047	75.20	75.50	<0.01	<1
813CR1047	75.50	75.90	0.08	2.0
813CR1047	75.90	76.20	<0.01	<1
813CR1047	76.20	76.50	0.05	1.0
813CR1047	76.50	76.90	<0.01	<1
813CR1047	76.90	78.10	0.01	<1
813CR1047	78.10	78.40	0.01	<1
813CR1047	78.40	78.90	<0.01	<1
813CR1047	78.90	79.50	<0.01	<1
813CR1047	79.50	80.50	<0.01	<1
813CR1047	80.50	81.00	<0.01	<1
813CR1047	81.00	81.30	<0.01	<1
813CR1047	81.30	81.60	<0.01	<1
813CR1047	81.60	82.50	0.03	<1
813CR1047	82.50	83.00	0.02	1.0
813CR1047	83.00	83.90	0.04	<1
813CR1047	83.90	84.90	0.18	1.0
813CR1047	84.90	85.50	0.03	<1
813CR1047	85.50	86.00	0.05	<1
813CR1047	86.00	86.40	0.09	1.0
813CR1047	86.40	87.20	1.04	2.0
813CR1047	87.20	88.30	0.12	<1
813CR1047	88.30	89.00	0.10	<1
813CR1047	89.00	89.50	0.07	<1
813CR1047	89.50	89.90	<0.01	<1
813CR1047	89.90	90.20	0.01	<1
813CR1047	90.20	90.60	0.02	1.0
813CR1047	90.60	90.90	0.12	1.0
813CR1047	90.90	91.60	0.02	<1
813CR1047	91.60	92.80	<0.01	<1
813CR1047	92.80	93.30	0.01	<1
813CR1047	93.30	93.70	<0.01	<1
813CR1047	93.70	94.00	0.06	1.0
813CR1047	94.00	94.60	<0.01	<1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1047	94.60	95.60	0.01	<1
813CR1047	95.60	96.10	0.06	<1
813CR1047	96.10	96.80	0.01	<1
813CR1047	100.90	102.10	0.01	<1
813CR1047	102.10	103.30	0.01	<1
813CR1047	103.30	103.70	0.01	<1
813CR1047	103.70	104.60	0.02	<1
813CR1047	104.60	105.30	0.03	<1
813CR1047	108.60	109.20	0.01	<1
813CR1047	118.70	119.00	0.01	<1
813CR1047	122.80	123.10	<0.01	<1
813CR1047	123.80	124.70	<0.01	<1
813CR1053	2.00	3.00	<0.01	0.2
813CR1053	7.00	8.00	<0.01	0.2
813CR1053	8.00	9.00	<0.01	0.2
813CR1053	9.00	9.60	0.06	1.1
813CR1053	9.60	10.00	0.36	8.5
813CR1053	10.00	10.50	0.02	1.3
813CR1053	11.50	12.50	0.02	0.6
813CR1053	12.50	12.95	0.07	0.6
813CR1053	12.95	13.90	0.02	0.5
813CR1053	13.90	14.90	<0.01	0.7
813CR1053	16.00	17.00	<0.01	0.6
813CR1053	17.00	18.00	0.01	0.4
813CR1053	18.00	19.00	<0.01	0.3
813CR1053	19.00	20.00	<0.01	0.2
813CR1053	20.00	20.75	<0.01	0.4
813CR1053	20.75	21.40	<0.01	0.4
813CR1053	21.40	22.00	0.02	0.5
813CR1053	22.00	22.90	<0.01	0.2
813CR1053	22.90	23.90	0.01	0.2
813CR1053	23.90	24.70	0.01	0.3
813CR1053	24.70	25.65	0.01	0.3
813CR1053	33.50	34.50	0.01	0.4
813CR1053	42.00	43.00	<0.01	0.2
813CR1053	46.00	47.00	0.01	0.3
813CR1053	49.00	50.00	<0.01	0.4
813CR1053	55.00	56.00	<0.01	0.3
813CR1053	58.70	59.40	<0.01	0.3
813CR1053	59.40	60.30	0.01	0.4
813CR1053	60.30	61.40	<0.01	0.4
813CR1053	61.40	62.50	<0.01	0.3
813CR1053	62.50	63.50	0.02	0.3
813CR1053	63.50	64.15	<0.01	0.5
813CR1053	64.15	65.00	0.01	0.3
813CR1053	65.00	66.00	<0.01	0.2
813CR1053	66.00	67.00	0.02	0.2
813CR1053	67.00	68.00	0.02	0.2
813CR1053	72.00	73.00	<0.01	0.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1053	76.60	77.50	0.01	0.2
813CR1053	80.50	81.50	0.04	0.3
813CR1053	83.50	84.50	0.03	0.4
813CR1053	84.50	85.50	0.02	0.2
813CR1053	85.50	86.50	<0.01	0.2
813CR1053	86.50	87.50	0.02	0.3
813CR1053	87.50	88.50	0.01	0.3
813CR1053	88.50	89.50	0.02	0.2
813CR1053	89.50	90.50	0.07	0.3
813CR1053	90.50	91.50	0.04	0.6
813CR1053	91.50	92.50	0.05	0.5
813CR1053	92.50	93.50	0.03	0.5
813CR1053	93.50	94.60	0.03	0.3
813CR1053	94.60	95.60	0.03	0.3
813CR1053	95.60	96.40	0.01	0.3
813CR1053	96.40	97.40	0.03	0.7
813CR1053	97.40	98.40	0.02	0.7
813CR1053	98.40	99.40	0.01	0.9
813CR1053	99.40	100.10	0.02	0.7
813CR1053	100.10	101.10	<0.01	1.3
813CR1053	101.10	102.00	0.01	5.9
813CR1053	102.00	103.00	0.02	1.6
813CR1053	103.00	104.00	0.01	0.7
813CR1053	104.00	105.00	<0.01	0.3
813CR1053	105.00	105.85	<0.01	0.3
813CR1053	105.85	106.80	<0.01	0.2
813CR1053	106.80	107.80	0.01	0.3
813CR1053	107.80	108.80	0.16	0.4
813CR1053	108.80	109.80	0.04	0.7
813CR1053	109.80	110.80	0.01	0.5
813CR1053	110.80	111.80	0.01	0.3
813CR1053	111.80	112.80	0.02	0.2
813CR1053	114.35	115.20	<0.01	0.2
813CR1053	115.20	116.00	0.02	0.4
813CR1053	116.00	117.00	0.02	0.3
813CR1053	117.00	118.00	0.02	0.2
813CR1053	118.00	119.00	0.02	0.2
813CR1053	119.00	120.00	0.02	0.3
813CR1053	120.00	121.00	0.02	0.3
813CR1053	121.00	122.00	0.04	5.3
813CR1053	122.00	123.00	0.03	0.8
813CR1053	123.00	124.10	0.07	3.0
813CR1053	124.10	125.20	13.60	51.2
813CR1053	125.20	126.00	0.02	1.0
813CR1053	126.00	127.00	0.02	0.7
813CR1053	127.00	128.00	0.02	0.5
813CR1053	128.00	129.00	0.01	0.4
813CR1053	129.00	130.00	0.01	0.4
813CR1053	130.00	131.00	0.03	0.5

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1053	131.00	132.00	0.02	0.3
813CR1053	132.00	133.00	0.10	0.5
813CR1053	133.00	134.00	0.85	5.4
813CR1053	134.00	135.00	0.76	2.7
813CR1053	135.00	136.00	0.96	3.5
813CR1053	136.00	136.90	1.10	6.1
813CR1053	136.90	137.50	1.65	11.3
813CR1053	137.50	138.40	0.03	1.4
813CR1053	138.40	139.00	0.02	0.8
813CR1053	139.00	140.00	<0.01	0.4
813CR1053	140.00	141.00	0.03	0.5
813CR1053	141.00	142.00	0.05	0.7
813CR1053	142.00	143.00	0.02	0.6
813CR1053	143.00	144.00	0.10	0.7
813CR1053	145.00	145.50	<0.01	0.4
813CR1054	2.20	2.60	<0.01	0.1
813CR1054	7.00	8.00	0.02	0.3
813CR1054	8.00	8.60	0.01	0.3
813CR1054	9.00	10.00	0.01	0.2
813CR1054	10.00	11.20	0.03	0.4
813CR1054	11.20	11.70	0.22	1.4
813CR1054	13.50	14.50	0.01	0.4
813CR1054	17.50	18.50	0.02	0.4
813CR1054	18.50	22.00	0.01	0.2
813CR1054	22.00	23.00	<0.01	0.2
813CR1054	23.00	24.00	<0.01	0.2
813CR1054	24.00	24.65	<0.01	0.2
813CR1054	24.65	25.30	<0.01	0.1
813CR1054	25.30	27.10	0.02	0.4
813CR1054	27.10	27.70	0.02	0.8
813CR1054	27.70	28.70	0.01	0.6
813CR1054	28.70	29.50	<0.01	0.3
813CR1054	29.50	30.50	<0.01	0.2
813CR1054	30.50	31.50	0.01	0.2
813CR1054	31.50	32.50	<0.01	0.1
813CR1054	32.50	33.50	<0.01	0.1
813CR1054	33.50	34.50	<0.01	0.2
813CR1054	41.50	42.50	<0.01	0.2
813CR1054	45.50	46.50	<0.01	0.2
813CR1054	46.50	47.50	<0.01	0.3
813CR1054	47.50	48.50	0.01	0.6
813CR1054	48.50	49.50	0.02	0.9
813CR1054	52.50	53.50	0.02	0.3
813CR1054	53.50	54.50	0.03	0.9
813CR1054	54.50	55.00	0.03	1.1
813CR1054	55.00	56.00	0.02	0.3
813CR1054	56.00	57.10	0.01	0.3
813CR1054	57.10	58.00	0.02	0.4
813CR1054	59.00	59.75	0.03	0.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1054	62.50	63.50	<0.01	0.1
813CR1054	63.50	64.50	<0.01	<0.1
813CR1054	64.50	65.50	<0.01	0.2
813CR1054	65.50	66.50	<0.01	0.3
813CR1054	66.50	67.50	<0.01	0.2
813CR1054	68.50	69.50	<0.01	0.2
813CR1054	69.50	70.50	<0.01	0.2
813CR1054	70.50	71.50	0.01	0.2
813CR1054	71.50	72.50	<0.01	0.3
813CR1054	72.50	73.50	0.01	0.4
813CR1054	73.50	74.50	<0.01	0.3
813CR1054	74.50	75.00	<0.01	0.2
813CR1054	75.00	76.00	<0.01	0.3
813CR1054	76.00	77.20	0.03	0.4
813CR1054	77.20	78.00	<0.01	0.4
813CR1054	78.00	79.00	<0.01	0.2
813CR1054	83.20	84.30	<0.01	0.2
813CR1054	84.30	85.00	<0.01	0.3
813CR1054	85.00	86.10	<0.01	0.2
813CR1054	86.10	87.20	<0.01	0.1
813CR1054	89.00	90.00	<0.01	0.3
813CR1054	92.00	93.00	<0.01	0.2
813CR1054	94.00	95.00	<0.01	0.4
813CR1054	95.00	95.50	0.19	1.0
813CR1054	98.50	99.35	0.02	0.5
813CR1054	101.55	102.75	0.02	0.3
813CR1054	102.75	103.65	0.04	0.9
813CR1054	103.65	104.50	0.02	0.3
813CR1054	104.50	105.50	<0.01	0.3
813CR1054	105.50	106.50	0.01	0.4
813CR1054	106.50	107.50	0.01	0.4
813CR1054	107.50	108.50	0.02	0.3
813CR1054	108.50	109.50	0.01	0.2
813CR1054	112.50	113.50	<0.01	0.2
813CR1054	116.50	117.70	0.02	0.8
813CR1054	117.70	118.20	0.06	0.8
813CR1054	118.20	119.00	0.01	0.3
813CR1054	119.00	120.00	0.01	0.2
813CR1054	120.00	121.00	0.04	0.3
813CR1054	121.00	122.00	0.03	0.3
813CR1054	122.00	123.00	0.03	0.3
813CR1054	123.00	123.80	0.02	0.2
813CR1054	123.80	124.80	0.02	0.3
813CR1054	124.80	125.80	0.02	0.4
813CR1054	125.80	126.60	0.06	1.4
813CR1054	126.60	127.30	0.02	0.6
813CR1054	127.30	128.30	0.03	8.2
813CR1054	128.30	129.20	0.06	2.7
813CR1054	129.20	130.00	0.06	1.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
813CR1054	130.00	131.00	0.06	4.0
813CR1054	131.00	132.00	0.05	2.7
813CR1054	132.00	132.70	0.08	2.3
813CR1054	132.70	133.70	1.33	13.5
813CR1054	133.70	134.70	5.97	11.9
813CR1054	134.70	135.70	0.02	1.1
813CR1054	135.70	136.70	0.03	0.8
813CR1054	136.70	137.70	0.02	1.1
813CR1054	137.70	138.70	0.03	0.8
813CR1054	138.70	139.70	0.02	0.5
813CR1054	139.70	140.70	0.02	0.3
813CR1054	140.70	141.70	0.02	0.3
813CR1054	141.70	142.30	<0.01	0.4
813CR1054	142.30	143.10	0.55	1.5
813CR1054	143.10	143.90	0.85	2.0
813CR1054	143.90	144.90	4.13	12.0
813CR1054	144.90	145.60	3.58	11.8
813CR1054	145.60	146.50	10.10	22.8
813CR1054	146.50	147.40	4.73	14.7
813CR1054	147.40	148.40	1.45	4.1
813CR1054	148.40	149.05	10.80	6.2
813CR1054	149.05	149.70	5.58	13.4
813CR1054	149.70	150.75	2.01	24.0
813CR1054	150.75	151.30	2.68	54.2
813CR1054	151.30	152.15	24.10	79.9
813CR1054	152.15	153.05	0.91	4.0
813CR1054	153.05	153.75	8.63	97.8
813CR1054	153.75	154.25	0.32	3.2
813CR1054	154.25	155.05	0.03	0.3
813CR1054	155.05	155.45	1.80	14.6
813CR1054	155.45	156.15	0.05	0.5
813CR1054	156.15	156.65	0.45	2.4
813CR1054	156.65	157.50	0.20	0.9
813CR1054	157.50	158.10	0.02	0.9
813CR1054	158.10	159.05	0.16	0.7
813CR1054	159.05	159.90	0.49	1.0
813CR1054	159.90	160.60	0.55	0.8
813CR1054	160.60	161.60	0.03	1.8
813CR1054	161.60	162.50	0.04	0.6
813CR1054	162.50	163.10	0.07	0.5
813CR1054	163.10	164.00	0.03	0.6
813CR1054	164.00	165.00	0.02	0.2
813CR1054	165.00	166.00	0.01	<0.1
813CR1054	168.00	169.00	0.02	<0.1