Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1009	0	1	0.45	8.4
1120SP2GR1009	1	2	0.25	1.0
1120SP2GR1009	2	3	0.2	13.7
1120SP2GR1009	3	3.6	0.27	6.1
1120SP2GR1009	3.6	4.9	0.31	1.3
1120SP2GR1009	4.9	5.9	0.72	9.5
1120SP2GR1009	5.9	6.2	5.9	2.2
1120SP2GR1009	6.2	7.4	1.36	2.0
1120SP2GR1009	7.4	8.2	0.72	18.6
1120SP2GR1009	8.2	9	0.81	14.7
1120SP2GR1009	9	9.8	0.74	46.5
1120SP2GR1009	9.8	10.6	1.38	23.9
1120SP2GR1009	10.6	11.5	0.86	66.5
1120SP2GR1009	11.5	12.7	3.68	60.0
1120SP2GR1009	12.7	13.5	0.61	23.2
1120SP2GR1009	13.5	15.2	0.27	9.2
1120SP2GR1009	15.2	16.7	0.66	7.6
1120SP2GR1009	16.7	17.8	5.25	28.9
1120SP2GR1009	17.8	19	1.31	7.3
1120SP2GR1009	19	20.1	0.31	3.8
1120SP2GR1009	20.1	20.8	0.09	1.9
1120SP2GR1009	20.8	21.5	0.09	1.1
1120SP2GR1009	21.5	22.6	0.09	1.1
1120SP2GR1009	22.6	23.5	0.36	5.5
1120SP2GR1009	23.5	24.4	0.12	1.7
1120SP2GR1009	24.4	25	0.13	2.1
1120SP2GR1009	25	26	0.15	2.3
1120SP2GR1009	26	27.2	0.05	0.6
1120SP2GR1009	27.2	28.4	0.13	1.1
1120SP2GR1009	28.4	29.6	0.13	2.0
1120SP2GR1009	29.6	30.8	0.07	1.8
1120SP2GR1009	30.8	32	0.11	1.9
1120SP2GR1009	32	34.6	0.25	4.3
1120SP2GR1009	34.6	36.2	0.23	4.0
1120SP2GR1009	36.2	37.5	0.13	1.3
1120SP2GR1009	37.5	38.6	0.1	0.8
1120SP2GR1009	38.6	39	0.38	1.5
1120SP2GR1009	39	40	0.1	0.8
1120SP2GR1009	40	41	0.23	1.2
1120SP2GR1009	41	41.8	0.03	0.8
1120SP2GR1009	41.8	42.9	0.12	7.5
1120SP2GR1009	42.9	43.7	0.06	0.7
1120SP2GR1009	43.7	45.2	1.09	8.1
1120SP2GR1009	45.2	46	0.17	1.5
1120SP2GR1009	46	46.6	0.34	2.0
1120SP2GR1009	46.6	47.9	1.02	3.6
1120SP2GR1009	47.9	49	0.7	1.4
1120SP2GR1009	49	50	0.08	1.1
1120SP2GR1009	50	51	0.16	0.9

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1009	51	52	0.14	1.0
1120SP2GR1009	52	53.2	0.06	0.6
1120SP2GR1009	53.2	53.5	0.7	4.7
1120SP2GR1009	53.5	54	0.05	0.9
1120SP2GR1009	54	55.1	0.11	0.6
1120SP2GR1009	55.1	56.3	0.09	0.5
1120SP2GR1009	56.3	56.7	0.2	1.4
1120SP2GR1009	56.7	57.8	0.12	0.4
1120SP2GR1009	57.8	58.2	0.41	1.4
1120SP2GR1009	58.2	58.7	0.34	0.7
1120SP2GR1009	58.7	59.1	1.2	1.3
1120SP2GR1009	59.1	59.3	0.47	0.9
1120SP2GR1009	59.3	59.7	0.21	1.1
1120SP2GR1009	59.7	60	0.17	0.6
1120SP2GR1009	60	61.2	0.17	0.8
1120SP2GR1009	61.2	61.5	0.17	1.9
1120SP2GR1009	61.5	62.6	0.2	0.9
1120SP2GR1009	62.6	63.7	0.33	0.6
1120SP2GR1009	63.7	64.1	0.32	2.0
1120SP2GR1009	64.1	65.1	0.12	0.7
1120SP2GR1009	65.1	65.6	0.18	0.6
1120SP2GR1009	65.6	66.7	0.18	0.5
1120SP2GR1009	66.7	67.2	0.36	0.5
1120SP2GR1009	67.2	68.3	0.1	<0.1
1120SP2GR1009	68.3	69	0.16	0.4
1120SP2GR1009	69	70.1	0.09	0.4
1120SP2GR1009	70.1	70.6	0.25	0.7
1120SP2GR1009	70.6	71.8	0.24	1.1
1120SP2GR1009	71.8	72.2	0.13	0.7
1120SP2GR1009	72.2	72.6	0.09	0.3
1120SP2GR1009	72.6	73.3	0.1	0.8
1120SP2GR1009	73.3	74.1	0.06	0.3
1120SP2GR1009	74.1	75.2	0.12	0.5
1120SP2GR1009	75.2	75.9	0.1	0.9
1120SP2GR1009	75.9	76.6	1.77	17.1
1120SP2GR1009	77	78.2	0.37	1.5
1120SP2GR1009	78.2	79.2	0.26	1.4
1120SP2GR1009	79.2	80.2	0.09	0.6
1120SP2GR1009	80.2	80.7	0.36	2.6
1120SP2GR1009	80.7	81.6	0.2	1.0
1120SP2GR1009	81.6	82	0.73	5.2
1120SP2GR1009	82	82.5	1.19	2.4
1120SP2GR1009	82.5	83.7	0.12	0.6
1120SP2GR1009	83.7	85	0.13	1.0
1120SP2GR1009	85	86.1	0.1	0.7
1120SP2GR1009	86.1	87.1	0.1	0.5
1120SP2GR1009	87.1	87.9	0.45	2.0
1120SP2GR1009	87.9	88.3	0.55	1.2
1120SP2GR1009	88.3	89.1	0.1	1.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1009	89.1	90.3	0.52	2.8
1120SP2GR1009	90.3	91.5	0.11	0.8
1120SP2GR1009	91.5	92.5	0.1	0.9
1120SP2GR1009	92.5	93.5	0.12	1.2
1120SP2GR1009	93.5	93.8	0.24	1.3
1120SP2GR1009	93.8	94.6	0.05	0.7
1120SP2GR1009	94.6	95.2	0.12	1.3
1120SP2GR1009	95.2	96.2	3.65	9.8
1120SP2GR1009	96.2	96.6	1.79	2.0
1120SP2GR1009	96.6	97.8	0.15	1.5
1120SP2GR1009	97.8	98.8	4.14	13.5
1120SP2GR1009	98.8	99.6	6.5	22.7
1120SP2GR1009	99.6	100	0.1	6.2
1120SP2GR1009	100	100.8	6.09	11.6
1120SP2GR1009	100.8	101.5	0.52	3.0
1120SP2GR1009	101.5	102.4	5.72	6.4
1120SP2GR1009	102.4	103.3	0.62	1.7
1120SP2GR1009	103.3	104.4	0.54	2.5
1120SP2GR1009	104.4	105.3	4.45	10.2
1120SP2GR1009	105.3	106.7	0.13	1.5
1120SP2GR1009	106.7	107.2	0.89	3.6
1120SP2GR1009	107.2	108	0.1	0.9
1120SP2GR1009	108	109	0.34	1.2
1120SP2GR1009	109	109.4	1.2	3.7
1120SP2GR1009	109.4	110.3	0.69	2.7
1120SP2GR1009	110.3	111.4	0.2	1.1
1120SP2GR1009	111.4	112.4	0.27	1.8
1120SP2GR1009	112.4	113.3	0.24	1.0
1120SP2GR1009	113.3	114.2	0.65	1.2
1120SP2GR1009	114.2	115.4	1.82	4.1
1120SP2GR1009	115.4	115.8	0.49	1.3
1120SP2GR1009	115.8	116.3	1.91	2.4
1120SP2GR1009	116.3	117.4	0.31	2.8
1120SP2GR1009	117.4	117.9	0.28	4.6
1120SP2GR1009	117.9	118.6	0.28	1.9
1120SP2GR1009	118.6	119.6	0.2	1.4
1120SP2GR1009	119.6	119.9	0.28	5.5
1120SP2GR1009	119.9	121.1	2.88	14.1
1120SP2GR1009	121.1	121.9	0.75	2.3
1120SP2GR1009	121.9	122.3	0.27	0.9
1120SP2GR1009	122.3	123	0.39	1.0
1120SP2GR1009	123	123.8	0.78	6.1
1120SP2GR1009	123.8	125	0.94	4.2
1120SP2GR1009	125	126.2	3.85	7.7
1120SP2GR1009	126.2	126.7	2.34	2.0
1120SP2GR1009	126.7	127.7	4.73	1.9
1120SP2GR1009	127.7	128.7	10	4.0
1120SP2GR1009	128.7	129.5	1.59	4.2
1120SP2GR1009	129.5	130.1	0.63	1.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1009	130.1	130.7	0.2	3.2
1120SP2GR1009	130.7	131.9	0.38	4.0
1120SP2GR1009	131.9	132.2	1.15	4.4
1120SP2GR1009	132.2	133.3	0.65	0.9
1120SP2GR1009	133.3	134.4	2.49	1.8
1120SP2GR1009	134.4	135.1	0.21	1.9
1120SP2GR1009	135.1	135.5	0.38	1.7
1120SP2GR1009	135.5	136.5	0.28	3.7
1120SP2GR1009	136.5	137.4	0.44	2.4
1120SP2GR1009	137.4	138.3	0.47	3.1
1120SP2GR1009	138.3	139.6	0.42	3.1
1120SP2GR1009	139.6	140.4	0.63	5.0
1120SP2GR1009	140.4	141.6	0.55	4.0
1120SP2GR1009	141.6	143	0.68	4.7
1120SP2GR1009	143	144.2	0.2	0.9
1120SP2GR1009	144.2	145.5	0.06	0.7
1120SP2GR1009	145.5	146.1	0.05	0.7
1120SP2GR1009	146.1	147.2	0.07	1.5
1120SP2GR1009	147.2	147.7	0.04	0.5
1120SP2GR1010	0	1.2	0.41	19.5
1120SP2GR1010	1.2	2.4	0.55	11.7
1120SP2GR1010	2.4	3.6	0.36	15.1
1120SP2GR1010	3.6	4.2	0.61	6.0
1120SP2GR1010	4.2	5.5	0.49	1.9
1120SP2GR1010	5.5	6.2	0.99	1.8
1120SP2GR1010	6.2	6.5	1.14	1.7
1120SP2GR1010	6.5	7.9	0.29	0.5
1120SP2GR1010	7.9	9.2	0.87	9.9
1120SP2GR1010	9.2	10.7	1.27	25.5
1120SP2GR1010	10.7	11.2	0.58	19.3
1120SP2GR1010	11.2	11.7	0.37	86.5
1120SP2GR1010	11.7	12.7	2.78	48.1
1120SP2GR1010	12.7	13.7	3.22	49.1
1120SP2GR1010	13.7	14.7	1.42	32.5
1120SP2GR1010	14.7	15.5	0.28	3.3
1120SP2GR1010	15.5	15.9	1.98	5.0
1120SP2GR1010	15.9	16.8	0.22	2.4
1120SP2GR1010	16.8	17.9	0.17	3.2
1120SP2GR1010	17.9	19.1	0.18	3.7
1120SP2GR1010	19.1	19.7	0.18	2.6
1120SP2GR1010	19.7	20	0.14	1.6
1120SP2GR1010	20	20.5	0.13	1.3
1120SP2GR1010	20.5	20.8	0.16	0.9
1120SP2GR1010	20.8	21.1	0.15	1.3
1120SP2GR1010	21.1	21.6	0.28	2.8
1120SP2GR1010	21.6	22.3	0.15	1.3
1120SP2GR1010	22.3	23.1	0.55	4.9
1120SP2GR1010	23.1	24.3	4.62	10.3
1120SP2GR1010	24.3	25	0.24	3.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1010	25	25.9	0.31	4.0
1120SP2GR1010	25.9	27.3	4.46	8.4
1120SP2GR1010	27.3	28.7	0.25	1.9
1120SP2GR1010	28.7	29.7	1.42	2.8
1120SP2GR1010	29.7	30.7	1.04	2.3
1120SP2GR1010	30.7	32	0.33	2.7
1120SP2GR1010	32	33	0.14	1.1
1120SP2GR1010	33	33.6	0.11	1.0
1120SP2GR1010	33.6	34.4	0.2	1.5
1120SP2GR1010	34.4	35.5	0.41	2.1
1120SP2GR1010	35.5	36	0.94	3.6
1120SP2GR1010	36	36.7	2.93	6.7
1120SP2GR1010	36.7	38.2	0.46	2.4
1120SP2GR1010	38.2	39.2	0.08	1.5
1120SP2GR1010	39.2	40	0.08	1.0
1120SP2GR1010	40	41.2	0.1	0.9
1120SP2GR1010	41.2	42.2	0.08	0.9
1120SP2GR1010	42.2	43.4	0.1	1.4
1120SP2GR1010	43.4	44.6	0.09	0.5
1120SP2GR1010	44.6	45.8	0.14	0.7
1120SP2GR1010	45.8	46.2	0.31	0.9
1120SP2GR1010	46.2	46.7	0.62	3.6
1120SP2GR1010	46.7	47.4	0.12	1.4
1120SP2GR1010	47.4	48.2	0.12	1.3
1120SP2GR1010	48.2	49.4	0.06	0.7
1120SP2GR1010	49.4	50.5	0.04	1.0
1120SP2GR1010	50.5	51.2	0.07	1.0
1120SP2GR1010	51.2	52.4	0.13	1.0
1120SP2GR1010	52.4	53.7	0.08	0.5
1120SP2GR1010	53.7	54.8	0.05	0.5
1120SP2GR1010	54.8	56	0.13	1.3
1120SP2GR1010	56	56.6	0.51	2.7
1120SP2GR1010	56.6	57.2	0.09	1.2
1120SP2GR1010	57.2	58.4	0.8	1.2
1120SP2GR1010	58.4	59.6	0.17	0.8
1120SP2GR1010	59.6	60.8	0.3	1.3
1120SP2GR1010	60.8	61.5	0.94	2.5
1120SP2GR1010	61.5	62	0.16	1.0
1120SP2GR1010	62	63.2	0.1	0.4
1120SP2GR1010	63.2	64.4	0.21	0.7
1120SP2GR1010	64.4	65.6	0.08	0.6
1120SP2GR1010	65.6	66.7	0.15	0.8
1120SP2GR1010	66.7	67.4	0.44	1.2
1120SP2GR1010	67.4	68.4	0.13	0.5
1120SP2GR1010	68.4	69	0.13	0.4
1120SP2GR1010	69	69.3	6.56	5.1
1120SP2GR1010	69.3	70.5	0.21	1.0
1120SP2GR1010	70.5	71.7	0.17	1.1
1120SP2GR1010	71.7	72.6	0.07	0.5

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1010	72.6	73.8	0.09	0.6
1120SP2GR1010	73.8	75.2	0.04	0.6
1120SP2GR1010	75.2	76.3	0.05	0.6
1120SP2GR1010	76.3	77.3	0.08	0.9
1120SP2GR1010	77.3	78.2	0.15	1.0
1120SP2GR1010	78.2	79.1	3	11.4
1120SP2GR1010	79.1	80	1.6	5.3
1120SP2GR1010	80	80.6	0.75	1.7
1120SP2GR1010	80.6	81.7	0.37	1.0
1120SP2GR1010	81.7	82.9	2.83	19.8
1120SP2GR1010	82.9	84	0.1	0.7
1120SP2GR1010	84	84.4	2.53	8.9
1120SP2GR1010	84.4	85.6	0.18	1.1
1120SP2GR1010	85.6	86.3	0.56	4.0
1120SP2GR1010	86.3	87.5	0.43	2.3
1120SP2GR1010	87.5	88.2	0.17	0.9
1120SP2GR1010	88.2	89	0.27	0.9
1120SP2GR1010	89	90	0.16	0.7
1120SP2GR1010	90	91.2	2.06	8.0
1120SP2GR1010	91.2	92.3	0.19	1.1
1120SP2GR1010	92.3	92.9	0.07	0.8
1120SP2GR1010	92.9	93.8	0.2	0.9
1120SP2GR1010	93.8	95	0.21	1.2
1120SP2GR1010	95	96	0.33	1.3
1120SP2GR1010	96	97.1	0.32	1.6
1120SP2GR1010	97.1	98	4.26	8.1
1120SP2GR1010	98	98.5	0.56	6.2
1120SP2GR1010	98.5	99.1	3.04	8.6
1120SP2GR1010	99.1	99.9	1.03	2.9
1120SP2GR1010	99.9	100.5	5.32	15.4
1120SP2GR1010	100.5	101.3	7.64	8.8
1120SP2GR1010	101.3	102	24.5	62.7
1120SP2GR1010	102	103	16.1	33.9
1120SP2GR1010	103	104.1	0.48	2.0
1120SP2GR1010	104.1	105	0.52	3.1
1120SP2GR1010	105	106	0.18	1.3
1120SP2GR1010	106	106.9	0.1	0.8
1120SP2GR1010	106.9	108	0.71	2.3
1120SP2GR1010	108	109	0.14	1.4
1120SP2GR1010	109	110	0.62	1.6
1120SP2GR1010	110	110.9	0.23	1.4
1120SP2GR1010	110.9	112	0.24	1.5
1120SP2GR1010	112	113.4	0.34	1.7
1120SP2GR1010	113.4	114.1	0.16	1.3
1120SP2GR1010	114.1	115.4	1.21	3.9
1120SP2GR1010	115.4	116.6	0.15	1.1
1120SP2GR1010	116.6	117.6	0.17	1.7
1120SP2GR1010	117.6	118.2	0.15	1.5
1120SP2GR1010	118.2	119.2	0.39	1.3

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1010	119.2	120.3	0.07	1.4
1120SP2GR1010	120.3	121.3	0.24	3.0
1120SP2GR1010	121.3	121.65	0.25	7.3
1120SP2GR1010	121.65	122.6	3.04	9.0
1120SP2GR1010	122.6	123.8	2.55	8.5
1120SP2GR1010	123.8	125	0.86	2.8
1120SP2GR1010	125	126.2	1.35	1.3
1120SP2GR1010	126.2	127.5	3.74	2.9
1120SP2GR1010	127.5	128.5	1.38	0.9
1120SP2GR1010	128.5	129.8	1.63	1.7
1120SP2GR1010	129.8	131	0.51	4.0
1120SP2GR1010	131	132.2	1.36	3.2
1120SP2GR1010	132.2	133.2	0.36	1.8
1120SP2GR1010	133.2	134	0.27	1.8
1120SP2GR1010	134	135	4.17	12.8
1120SP2GR1010	135	135.8	6.15	16.3
1120SP2GR1010	135.8	137	0.18	1.9
1120SP2GR1010	137	138.2	0.37	2.6
1120SP2GR1010	138.2	139.3	0.36	3.4
1120SP2GR1010	139.3	140.1	1.7	4.0
1120SP2GR1010	140.1	140.6	0.18	2.0
1120SP2GR1010	140.6	141.8	1.27	6.8
1120SP2GR1010	141.8	143	0.86	5.6
1120SP2GR1010	143	144.1	1.11	4.5
1120SP2GR1010	144.1	145.3	1.55	8.4
1120SP2GR1010	145.3	146.6	0.2	1.6
1120SP2GR1010	146.6	147.8	0.09	1.8
1120SP2GR1010	147.8	149	0.06	1.2
1120SP2GR1010	149	150.2	0.08	0.9
1120SP2GR1010	150.2	151.4	0.05	0.8
1120SP2GR1010	151.4	151.9	0.11	0.7
1120SP2GR1010	151.9	153	0.08	0.8
1120SP2GR1010	153	154	0.16	2.1
1120SP2GR1010	154	155	0.21	2.5
1120SP2GR1010	155	156	0.19	2.6
1120SP2GR1010	156	157	0.14	1.7
1120SP2GR1010	157	158	0.18	1.3
1120SP2GR1010	158	159.2	2.14	14.3
1120SP2GR1010	159.2	160.4	0.09	1.5
1120SP2GR1010	160.4	161.6	0.09	1.6
1120SP2GR1010	161.6	162.8	0.5	3.8
1120SP2GR1010	162.8	164	0.06	0.9
1120SP2GR1010	164	165.2	0.08	0.7
1120SP2GR1010	165.2	166.4	0.06	1.2
1120SP2GR1010	166.4	167.6	0.1	2.0
1120SP2GR1010	167.6	168.8	0.2	3.4
1120SP2GR1010	168.8	170	0.13	0.8
1120SP2GR1010	170	171	0.24	1.1
1120SP2GR1010	171	172	0.12	0.6

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1010	172	173	0.06	0.6
1120SP2GR1010	173	173.8	0.06	0.7
1120SP2GR1012	0	0.8	0.33	9.0
1120SP2GR1012	0.8	1.2	0.55	2.6
1120SP2GR1012	1.2	1.8	0.68	4.9
1120SP2GR1012	1.8	2.35	0.29	19.7
1120SP2GR1012	2.35	3.3	0.22	3.5
1120SP2GR1012	3.3	4.5	0.56	6.2
1120SP2GR1012	4.5	5.7	0.53	4.6
1120SP2GR1012	5.7	7	0.22	18.2
1120SP2GR1012	7	8	0.36	6.2
1120SP2GR1012	8	9	0.29	3.3
1120SP2GR1012	9	9.6	0.33	4.8
1120SP2GR1012	9.6	10	1.19	4.7
1120SP2GR1012	10	11.2	1.07	22.8
1120SP2GR1012	11.2	11.8	0.32	5.2
1120SP2GR1012	11.8	12.5	0.55	13.6
1120SP2GR1012	12.5	12.9	0.26	17.4
1120SP2GR1012	12.9	13.7	0.24	4.3
1120SP2GR1012	13.7	14.7	0.1	5.1
1120SP2GR1012	14.7	15.3	0.12	3.6
1120SP2GR1012	15.3	16	0.11	8.9
1120SP2GR1012	16	16.6	0.19	18.8
1120SP2GR1012	16.6	17.4	0.17	10.9
1120SP2GR1012	17.4	17.9	0.25	12.5
1120SP2GR1012	17.9	19	0.44	5.4
1120SP2GR1012	19	19.7	0.19	5.9
1120SP2GR1012	19.7	20.1	0.47	26.1
1120SP2GR1012	20.1	21	0.31	11.4
1120SP2GR1012	21	22.1	0.21	3.1
1120SP2GR1012	22.1	23	0.13	1.8
1120SP2GR1012	23	24	0.1	1.9
1120SP2GR1012	24	25	0.16	1.8
1120SP2GR1012	25	26	0.15	1.9
1120SP2GR1012	26	27	0.1	1.4
1120SP2GR1012	27	28	0.08	1.3
1120SP2GR1012	28	29	0.2	3.8
1120SP2GR1012	29	29.6	0.11	3.6
1120SP2GR1012	29.6	30	0.25	76.5
1120SP2GR1012	30	31	0.09	1.5
1120SP2GR1012	31	32	0.12	5.8
1120SP2GR1012	32	33	0.34	3.7
1120SP2GR1012	33	34.2	0.32	2.2
1120SP2GR1012	34.2	35.2	0.02	1.1
1120SP2GR1012	35.2	36.5	0.1	0.7
1120SP2GR1012	36.5	37.5	0.08	0.9
1120SP2GR1012	37.5	38.5	0.13	2.0
1120SP2GR1012	38.5	39.5	0.08	1.4
1120SP2GR1012	39.5	40.5	0.09	0.7

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1012	40.5	41.5	0.16	0.6
1120SP2GR1012	41.5	42.5	0.13	0.8
1120SP2GR1012	42.5	43.5	0.15	2.7
1120SP2GR1012	43.5	44.1	0.34	2.7
1120SP2GR1012	44.1	45	0.15	1.5
1120SP2GR1012	45	45.3	0.81	4.6
1120SP2GR1012	45.3	45.9	0.27	1.9
1120SP2GR1012	45.9	46.8	0.17	1.6
1120SP2GR1012	46.8	48	0.11	1.2
1120SP2GR1012	48	49	0.14	0.7
1120SP2GR1012	49	50	0.13	0.8
1120SP2GR1012	50	51	0.19	1.2
1120SP2GR1012	51	52	0.13	0.9
1120SP2GR1012	52	53	0.07	0.8
1120SP2GR1012	53	54	0.08	1.0
1120SP2GR1012	54	55	0.47	2.6
1120SP2GR1012	55	56	0.4	1.5
1120SP2GR1012	56	57	0.25	1.5
1120SP2GR1012	57	58	0.11	0.8
1120SP2GR1012	58	58.6	2.44	5.1
1120SP2GR1012	58.6	59.4	0.3	1.7
1120SP2GR1012	59.4	60.2	0.15	0.5
1120SP2GR1012	60.2	60.8	0.45	2.7
1120SP2GR1012	60.8	61.4	1.72	18.5
1120SP2GR1012	61.4	62.4	0.19	1.1
1120SP2GR1012	62.4	63.1	1.19	1.1
1120SP2GR1012	63.1	64	0.14	0.4
1120SP2GR1012	64	65	0.17	0.5
1120SP2GR1012	65	66	0.18	0.7
1120SP2GR1012	66	67.1	0.61	2.0
1120SP2GR1012	67.1	67.8	0.16	1.1
1120SP2GR1012	67.8	68.6	2.51	12.9
1120SP2GR1012	68.6	69.6	0.41	1.7
1120SP2GR1012	69.6	70.45	1.42	2.7
1120SP2GR1012	70.45	71.4	0.37	2.4
1120SP2GR1012	71.4	71.8	2.21	12.4
1120SP2GR1012	71.8	72.3	0.48	2.0
1120SP2GR1012	72.3	73.2	0.33	1.5
1120SP2GR1012	73.2	74.3	0.62	2.2
1120SP2GR1012	74.3	75.4	0.81	3.9
1120SP2GR1012	75.4	76.2	0.93	4.0
1120SP2GR1012	76.2	76.9	1.46	2.0
1120SP2GR1012	76.9	78	2.83	10.2
1120SP2GR1012	78	78.5	5.04	17.3
1120SP2GR1012	78.5	79.2	0.2	2.2
1120SP2GR1012	79.2	80	0.26	0.5
1120SP2GR1012	80	81	0.25	0.7
1120SP2GR1012	81	82	0.13	0.6
1120SP2GR1012	82	83	0.14	0.8

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1012	83	84	0.25	0.6
1120SP2GR1012	84	85	0.18	0.3
1120SP2GR1012	85	85.8	0.23	0.4
1120SP2GR1012	85.8	86.1	0.84	1.0
1120SP2GR1012	86.1	86.6	0.36	0.7
1120SP2GR1012	86.6	87.8	1.34	1.5
1120SP2GR1012	87.8	88.4	9.32	11.7
1120SP2GR1012	88.4	89.4	0.29	1.4
1120SP2GR1012	89.4	90.2	7.9	12.0
1120SP2GR1012	90.2	91.1	5.58	17.6
1120SP2GR1012	91.1	91.8	14.7	18.6
1120SP2GR1012	91.8	93	3.19	3.6
1120SP2GR1012	93	94	0.54	2.4
1120SP2GR1012	94	95	0.36	1.1
1120SP2GR1012	95	96	0.16	0.4
1120SP2GR1012	96	97	0.13	0.6
1120SP2GR1012	97	98	0.25	0.6
1120SP2GR1012	98	99	0.25	0.6
1120SP2GR1012	99	99.6	0.72	2.2
1120SP2GR1012	99.6	100.6	0.19	0.9
1120SP2GR1012	100.6	101.4	0.19	0.5
1120SP2GR1012	101.4	102.3	0.5	0.8
1120SP2GR1012	102.3	103	0.28	0.8
1120SP2GR1012	103	104	0.18	0.6
1120SP2GR1012	104	105.2	0.1	0.9
1120SP2GR1012	105.2	106	0.42	2.0
1120SP2GR1012	106	106.7	1.46	5.3
1120SP2GR1012	106.7	107.65	1.54	7.4
1120SP2GR1012	107.65	108.7	4.78	18.8
1120SP2GR1012	108.7	109.4	0.49	3.2
1120SP2GR1012	109.4	110	0.29	1.8
1120SP2GR1012	110	111	0.09	0.7
1120SP2GR1012	111	112	0.15	1.1
1120SP2GR1012	112	113	0.13	1.5
1120SP2GR1012	113	114	0.1	1.1
1120SP2GR1012	114	114.5	0.1	0.7
1120SP2GR1012	114.5	115.1	0.84	5.4
1120SP2GR1012	115.1	116.1	0.2	3.1
1120SP2GR1012	116.1	117	0.18	1.2
1120SP2GR1012	117	118	0.39	1.4
1120SP2GR1012	118	118.8	0.48	1.7
1120SP2GR1012	118.8	119.9	0.57	1.5
1120SP2GR1012	119.9	121	0.2	0.8
1120SP2GR1012	121	122.1	0.56	3.2
1120SP2GR1012	122.1	123	0.92	1.5
1120SP2GR1012	123	124	1.06	1.4
1120SP2GR1012	124	125.2	0.46	1.4
1120SP2GR1012	125.2	125.8	0.61	1.7
1120SP2GR1012	125.8	127	0.29	0.9

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1012	127	127.6	2.12	2.8
1120SP2GR1012	127.6	128.6	1.26	4.5
1120SP2GR1012	128.6	129.4	0.93	1.5
1120SP2GR1012	129.4	130.5	0.28	1.0
1120SP2GR1012	130.5	131.1	0.31	0.7
1120SP2GR1012	131.1	131.9	41.4	20.4
1120SP2GR1012	131.9	132.5	0.48	1.9
1120SP2GR1012	132.5	133.6	0.53	1.9
1120SP2GR1012	133.6	134.8	0.5	1.4
1120SP2GR1012	134.8	135.8	0.95	2.0
1120SP2GR1012	135.8	136.5	1.44	3.6
1120SP2GR1012	136.5	137.7	11.3	28.5
1120SP2GR1012	137.7	138.7	2.85	6.2
1120SP2GR1012	138.7	139.8	1.25	4.0
1120SP2GR1012	139.8	141	0.39	1.5
1120SP2GR1012	141	141.9	1.3	4.9
1120SP2GR1012	141.9	143	0.61	1.5
1120SP2GR1012	143	144.7	0.47	1.1
1120SP2GR1012	144.7	146	0.35	1.3
1120SP2GR1012	146	147	0.46	0.9
1120SP2GR1012	147	148	0.83	1.1
1120SP2GR1012	148	149	0.95	2.4
1120SP2GR1012	149	150	0.35	1.0
1120SP2GR1012	150	151	0.8	0.8
1120SP2GR1012	151	151.7	0.32	0.3
1120SP2GR1012	151.7	152.5	1.27	2.0
1120SP2GR1012	152.5	153.4	0.17	0.4
1120SP2GR1012	153.4	153.8	0.49	3.4
1120SP2GR1012	153.8	154.9	1.05	0.9
1120SP2GR1012	154.9	155.3	0.3	0.6
1120SP2GR1012	155.3	156	0.54	1.1
1120SP2GR1012	156	156.7	0.33	0.4
1120SP2GR1012	156.7	157.1	0.12	0.5
1120SP2GR1012	157.1	158.2	0.2	0.5
1120SP2GR1012	158.2	159.3	0.18	1.0
1120SP2GR1012	159.3	160	0.7	1.4
1120SP2GR1012	160	161	0.17	0.5
1120SP2GR1012	161	162	0.13	0.4
1120SP2GR1012	162	162.7	0.2	0.4
1120SP2GR1012	162.7	163.3	0.5	1.1
1120SP2GR1012	163.3	164.5	0.49	1.5
1120SP2GR1012	164.5	164.8	0.14	3.4
1120SP2GR1012	164.8	165.6	0.18	1.3
1120SP2GR1012	165.6	166.6	0.36	1.3
1120SP2GR1012	166.6	167.5	1.26	3.8
1120SP2GR1012	167.5	168.5	0.17	0.5
1120SP2GR1012	168.5	169.5	0.11	0.3
1120SP2GR1012	169.5	169.8	0.72	1.2
1120SP2GR1012	169.8	170.2	0.69	7.5

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1012	170.2	171	0.16	0.3
1120SP2GR1012	171	172	0.14	0.5
1120SP2GR1012	172	173	0.11	0.4
1120SP2GR1012	173	174	0.07	0.5
1120SP2GR1012	174	175	0.33	1.2
1120SP2GR1012	175	176	0.1	0.3
1120SP2GR1012	176	177	0.82	1.1
1120SP2GR1017	0	1.3	0.64	8.2
1120SP2GR1017	1.3	2.2	0.13	2.7
1120SP2GR1017	2.2	3.8	0.23	3.8
1120SP2GR1017	3.8	4.7	1.12	35.8
1120SP2GR1017	4.7	6.3	0.15	3.2
1120SP2GR1017	6.3	7	0.27	39.2
1120SP2GR1017	7	8	0.38	14.2
1120SP2GR1017	8	9.3	1.07	6.8
1120SP2GR1017	9.3	10.8	0.56	5.1
1120SP2GR1017	10.8	12	0.57	5.0
1120SP2GR1017	12	13.2	0.41	2.6
1120SP2GR1017	13.2	14.4	0.18	3.4
1120SP2GR1017	14.4	15.3	0.31	14.2
1120SP2GR1017	15.3	16.5	0.23	3.2
1120SP2GR1017	16.5	17.7	0.26	23.3
1120SP2GR1017	17.7	19	0.16	13.1
1120SP2GR1017	19	20.3	0.06	4.0
1120SP2GR1017	20.3	21.5	0.11	3.8
1120SP2GR1017	21.5	22.7	0.07	5.1
1120SP2GR1017	22.7	23.9	0.32	4.3
1120SP2GR1017	23.9	25.1	0.19	10.1
1120SP2GR1017	25.1	26.3	0.14	4.8
1120SP2GR1017	26.3	27.5	0.19	2.4
1120SP2GR1017	27.5	28.7	0.19	10.0
1120SP2GR1017	28.7	29.1	0.25	4.9
1120SP2GR1017	29.1	31	0.08	2.0
1120SP2GR1017	31	32.2	0.28	2.9
1120SP2GR1017	32.2	33.4	0.41	6.1
1120SP2GR1017	33.4	34.6	0.41	5.0
1120SP2GR1017	34.6	35.4	1.06	4.2
1120SP2GR1017	35.4	36.3	0.41	7.6
1120SP2GR1017	36.3	37.5	0.54	8.4
1120SP2GR1017	37.5	38.1	0.35	2.6
1120SP2GR1017	38.1	39.3	0.28	2.0
1120SP2GR1017	39.3	40.5	0.67	3.3
1120SP2GR1017	40.5	41.5	1.34	6.9
1120SP2GR1017	41.5	42.7	0.25	7.6
1120SP2GR1017	42.7	43	0.24	1.4
1120SP2GR1017	43	44.2	0.33	1.7
1120SP2GR1017	44.2	45.4	0.35	1.7
1120SP2GR1017	45.4	46.6	0.31	1.0
1120SP2GR1017	46.6	47.8	0.28	0.9

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1017	47.8	49.4	0.54	3.5
1120SP2GR1017	49.4	50.7	0.63	2.2
1120SP2GR1017	50.7	52	0.64	2.5
1120SP2GR1017	52	53	0.07	0.8
1120SP2GR1017	53	54	0.08	0.8
1120SP2GR1017	54	55.2	1.08	3.8
1120SP2GR1017	55.2	56.4	1.24	4.8
1120SP2GR1017	56.4	57.6	1.06	5.2
1120SP2GR1017	57.6	58.8	0.18	1.1
1120SP2GR1017	58.8	60	0.19	0.9
1120SP2GR1017	60	61.2	0.59	2.6
1120SP2GR1017	61.2	62.4	0.96	3.9
1120SP2GR1017	62.4	63.6	0.25	0.9
1120SP2GR1017	63.6	64.8	0.33	1.7
1120SP2GR1017	64.8	65.7	0.39	2.2
1120SP2GR1017	65.7	66.9	0.47	1.7
1120SP2GR1017	66.9	68.1	0.68	3.6
1120SP2GR1017	68.1	69.3	0.44	1.9
1120SP2GR1017	69.3	70.2	0.64	3.4
1120SP2GR1017	70.2	71.5	3	14.2
1120SP2GR1017	71.5	72.7	0.62	2.2
1120SP2GR1017	72.7	73.4	0.63	2.2
1120SP2GR1017	73.4	74.6	0.22	1.0
1120SP2GR1017	74.6	75.8	0.75	2.0
1120SP2GR1017	75.8	76.8	0.48	2.8
1120SP2GR1017	76.8	77.5	0.4	2.2
1120SP2GR1017	77.5	78.3	1.16	2.7
1120SP2GR1017	78.3	79.5	0.34	1.1
1120SP2GR1017	79.5	80.7	0.94	3.4
1120SP2GR1017	80.7	81.8	2.37	10.2
1120SP2GR1017	81.8	83	1.99	2.7
1120SP2GR1017	83	84.2	1.9	4.4
1120SP2GR1017	84.2	85.4	0.67	2.1
1120SP2GR1017	85.4	86.6	0.45	1.7
1120SP2GR1017	86.6	87.8	0.59	1.6
1120SP2GR1017	87.8	89	0.67	1.2
1120SP2GR1017	89	89.9	0.29	1.6
1120SP2GR1017	89.9	90.9	1.74	7.4
1120SP2GR1017	90.9	91.4	1.9	10.2
1120SP2GR1017	91.4	92.6	0.32	1.7
1120SP2GR1017	92.6	93.8	0.32	1.0
1120SP2GR1017	93.8	95	0.23	0.9
1120SP2GR1017	95	96	0.46	2.2
1120SP2GR1017	96	97	0.31	2.3
1120SP2GR1017	97	98	0.28	1.5
1120SP2GR1017	98	98.9	0.22	1.9
1120SP2GR1017	98.9	100	2.46	11.4
1120SP2GR1017	100	101.2	0.95	3.2
1120SP2GR1017	101.2	102.4	0.35	1.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1017	102.4	103.6	0.16	1.0
1120SP2GR1017	103.6	104.8	0.28	0.5
1120SP2GR1017	104.8	106	0.19	0.9
1120SP2GR1017	106	106.6	0.16	1.3
1120SP2GR1017	106.6	107.4	0.57	2.6
1120SP2GR1017	107.4	108.6	0.41	1.7
1120SP2GR1017	108.6	109.8	0.3	1.9
1120SP2GR1017	109.8	110.4	0.66	2.9
1120SP2GR1017	110.4	111.8	0.77	3.1
1120SP2GR1017	111.8	113	0.57	2.2
1120SP2GR1017	113	114	3.96	6.7
1120SP2GR1017	114	115	0.69	2.3
1120SP2GR1017	115	115.8	1.16	5.6
1120SP2GR1017	115.8	117	3.2	5.8
1120SP2GR1017	117	118.6	0.84	2.6
1120SP2GR1017	118.6	119.5	0.49	1.7
1120SP2GR1017	119.5	120.3	0.54	1.8
1120SP2GR1017	120.3	120.8	2.05	3.8
1120SP2GR1017	120.8	121.5	0.2	0.6
1120SP2GR1017	121.5	122.3	0.14	0.4
1120SP2GR1017	122.3	123	0.85	1.7
1120SP2GR1017	123	124	0.16	0.7
1120SP2GR1017	124	125.2	0.14	0.5
1120SP2GR1017	125.2	126.4	0.28	1.0
1120SP2GR1017	126.4	127.2	3.4	11.5
1120SP2GR1017	127.2	128	4.81	14.8
1120SP2GR1017	128	129.2	0.13	1.0
1120SP2GR1017	129.2	130.35	0.25	1.3
1120SP2GR1017	130.35	131	11.6	16.2
1120SP2GR1017	131	132.2	0.72	2.6
1120SP2GR1017	132.2	133	0.19	0.9
1120SP2GR1017	133	134	0.22	0.9
1120SP2GR1017	134	135	0.47	1.5
1120SP2GR1017	135	136	0.2	0.8
1120SP2GR1017	136	137	0.3	1.3
1120SP2GR1017	137	137.7	8.01	13.1
1120SP2GR1017	137.7	138.55	1.11	2.6
1120SP2GR1017	138.55	139.7	17.6	35.1
1120SP2GR1017	139.7	140.9	8.45	18.6
1120SP2GR1017	140.9	142	5.42	6.6
1120SP2GR1017	142	143	0.21	1.7
1120SP2GR1017	143	143.8	1.1	2.8
1120SP2GR1017	143.8	144.6	1.17	4.9
1120SP2GR1017	144.6	145.2	6.44	20.6
1120SP2GR1017	145.2	146.3	0.39	2.4
1120SP2GR1017	146.3	147.5	0.16	0.8
1120SP2GR1017	147.5	148.7	0.3	1.6
1120SP2GR1017	148.7	149.9	0.12	0.8
1120SP2GR1017	149.9	150.9	2.81	3.9

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1017	150.9	152	0.25	2.2
1120SP2GR1017	152	153.1	0.2	1.6
1120SP2GR1017	153.1	154.3	0.14	1.0
1120SP2GR1017	154.3	155.4	0.39	1.4
1120SP2GR1017	155.4	156.6	1.68	4.3
1120SP2GR1017	156.6	157.1	62.7	91.6
1120SP2GR1017	157.1	158.2	0.67	3.1
1120SP2GR1017	158.2	159.4	0.94	4.4
1120SP2GR1017	159.4	160.4	2.11	3.6
1120SP2GR1017	160.4	161.1	0.22	1.0
1120SP2GR1017	161.1	162.3	0.8	3.4
1120SP2GR1017	162.3	163.5	0.46	1.5
1120SP2GR1017	163.5	164.7	0.15	0.9
1120SP2GR1017	164.7	165.8	0.18	0.6
1120SP2GR1017	165.8	167	0.36	1.3
1120SP2GR1017	167	168.1	0.4	5.3
1120SP2GR1017	168.1	169.3	0.25	1.9
1120SP2GR1017	169.3	170.4	0.27	1.8
1120SP2GR1017	170.4	171.1	0.23	1.1
1120SP2GR1017	171.1	172.3	0.17	0.7
1120SP2GR1017	172.3	173.6	0.24	1.2
1120SP2GR1017	173.6	174.9	0.31	2.9
1120SP2GR1017	174.9	176	0.2	1.7
1120SP2GR1017	176	177	0.32	1.3
1120SP2GR1017	177	177.5	0.71	4.4
1120SP2GR1017	177.5	178.7	0.21	1.1
1120SP2GR1017	178.7	180	0.16	1.2
1120SP2GR1017	180	181.1	0.18	1.1
1120SP2GR1017	181.1	182.2	0.74	0.8
1120SP2GR1017	182.2	183.3	0.3	0.6
1120SP2GR1019	0	1	0.56	6.2
1120SP2GR1019	1	1.7	0.35	3.9
1120SP2GR1019	1.7	2.9	0.44	5.2
1120SP2GR1019	2.9	4	0.17	5.5
1120SP2GR1019	4	5.2	0.32	8.5
1120SP2GR1019	5.2	6	0.32	1.2
1120SP2GR1019	6	7	0.04	0.4
1120SP2GR1019	7	7.6	0.02	0.3
1120SP2GR1019	7.6	8.9	0.53	8.6
1120SP2GR1019	8.9	10	0.74	32.2
1120SP2GR1019	10	10.6	0.46	26.7
1120SP2GR1019	10.6	11.8	0.71	22.8
1120SP2GR1019	11.8	12.7	0.83	20.9
1120SP2GR1019	12.7	13.6	6.04	122.0
1120SP2GR1019	13.6	14.5	2.13	33.8
1120SP2GR1019	14.5	15.6	1.66	10.1
1120SP2GR1019	15.6	18.4	5.92	137.0
1120SP2GR1019	18.4	19.6	1.13	10.8
1120SP2GR1019	19.6	20	1.45	18.3

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1019	20	21	0.63	7.8
1120SP2GR1019	21	22	0.2	4.3
1120SP2GR1019	22	23	0.25	3.0
1120SP2GR1019	23	24	0.26	8.8
1120SP2GR1019	24	25	0.52	2.9
1120SP2GR1019	25	26	0.15	2.2
1120SP2GR1019	26	27.5	0.26	2.4
1120SP2GR1019	27.5	27.8	1.91	9.8
1120SP2GR1019	27.8	29	0.25	2.3
1120SP2GR1019	29	30	0.33	3.0
1120SP2GR1019	30	31	0.1	1.1
1120SP2GR1019	31	32	0.12	0.8
1120SP2GR1019	32	33	0.14	1.0
1120SP2GR1019	33	34	0.08	0.9
1120SP2GR1019	34	35	0.23	2.1
1120SP2GR1019	35	36.2	0.26	2.6
1120SP2GR1019	36.2	36.9	0.52	4.0
1120SP2GR1019	36.9	38	0.06	1.3
1120SP2GR1019	38	39	0.13	1.1
1120SP2GR1019	39	39.9	0.16	1.7
1120SP2GR1019	39.9	41.3	0.17	1.5
1120SP2GR1019	41.3	42	1.19	8.7
1120SP2GR1019	42	43	0.23	1.8
1120SP2GR1019	43	44	0.09	1.9
1120SP2GR1019	44	45	0.24	2.5
1120SP2GR1019	45	45.7	0.04	2.1
1120SP2GR1019	45.7	46.6	0.78	10.1
1120SP2GR1019	46.6	47.8	0.16	3.7
1120SP2GR1019	47.8	49	0.1	1.7
1120SP2GR1019	49	50.2	0.11	0.8
1120SP2GR1019	50.2	51.1	0.19	1.1
1120SP2GR1019	51.1	51.8	0.22	3.0
1120SP2GR1019	51.8	52.6	0.17	2.7
1120SP2GR1019	52.6	53.8	0.09	1.0
1120SP2GR1019	53.8	54.5	0.25	3.2
1120SP2GR1019	54.5	55.5	0.19	1.4
1120SP2GR1019	55.5	55.8	0.22	22.4
1120SP2GR1019	55.8	57	0.15	2.1
1120SP2GR1019	57	57.5	0.28	2.9
1120SP2GR1019	57.5	58.5	0.1	1.9
1120SP2GR1019	58.5	59.7	0.13	1.5
1120SP2GR1019	59.7	60	1.43	9.1
1120SP2GR1019	60	61.2	0.16	1.4
1120SP2GR1019	61.2	62.4	0.12	0.8
1120SP2GR1019	62.4	63.6	0.08	0.8
1120SP2GR1019	63.6	64.8	0.09	0.7
1120SP2GR1019	64.8	66	0.11	1.1
1120SP2GR1019	66	67.2	0.11	1.1
1120SP2GR1019	67.2	68.6	0.63	1.7

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1019	68.6	69.1	0.25	1.6
1120SP2GR1019	69.1	69.6	0.6	4.6
1120SP2GR1019	69.6	70	0.36	3.9
1120SP2GR1019	70	71.2	0.05	1.1
1120SP2GR1019	71.2	72.1	0.07	1.1
1120SP2GR1019	72.1	73.3	0.15	1.4
1120SP2GR1019	73.3	74.5	0.29	1.6
1120SP2GR1019	74.5	75.1	7.18	11.2
1120SP2GR1019	75.1	76	1.77	5.4
1120SP2GR1019	76	77.2	0.07	1.0
1120SP2GR1019	77.2	78.4	0.05	0.7
1120SP2GR1019	78.4	79	0.08	0.5
1120SP2GR1019	79	80	0.08	1.2
1120SP2GR1019	80	81	0.16	1.2
1120SP2GR1019	81	82	0.15	1.0
1120SP2GR1019	82	83	0.23	1.3
1120SP2GR1019	83	84	0.27	2.0
1120SP2GR1019	84	85	0.17	1.6
1120SP2GR1019	85	85.6	0.13	1.5
1120SP2GR1019	85.6	86.8	0.25	3.9
1120SP2GR1019	86.8	87.9	0.08	1.5
1120SP2GR1019	87.9	89.1	0.07	0.9
1120SP2GR1019	89.1	90.2	0.11	1.4
1120SP2GR1019	90.2	91.4	0.08	1.7
1120SP2GR1019	91.4	92.6	0.14	2.7
1120SP2GR1019	92.6	93.4	0.05	1.2
1120SP2GR1019	93.4	94.1	0.35	1.9
1120SP2GR1019	94.1	95.2	0.17	1.8
1120SP2GR1019	95.2	96.2	0.14	2.6
1120SP2GR1019	96.2	97	0.09	1.5
1120SP2GR1019	97	98	0.13	10.8
1120SP2GR1019	98	99	0.17	68.9
1120SP2GR1019	99	100.1	0.34	3.3
1120SP2GR1019	100.1	101	0.53	4.1
1120SP2GR1019	101	102	3.43	7.4
1120SP2GR1019	102	104	4.47	9.3
1120SP2GR1019	104	105.2	1.95	13.2
1120SP2GR1019	105.2	106.1	0.4	3.7
1120SP2GR1019	106.1	107	0.48	3.1
1120SP2GR1019	107	108.3	0.69	2.4
1120SP2GR1019	108.3	109	0.3	1.4
1120SP2GR1019	109	110.1	0.96	5.9
1120SP2GR1019	110.1	111	1.71	2.7
1120SP2GR1019	111	112	1.15	2.8
1120SP2GR1019	112	112.7	1.01	6.1
1120SP2GR1019	112.7	113.6	1.2	5.3
1120SP2GR1019	113.6	114.6	0.67	4.4
1120SP2GR1019	114.6	115.6	1.48	4.3
1120SP2GR1019	115.6	116.1	1.75	4.8

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1019	116.1	117	0.14	1.7
1120SP2GR1019	117	117.6	0.26	1.5
1120SP2GR1019	117.6	118.6	1.32	2.6
1120SP2GR1019	118.6	119.6	0.55	2.3
1120SP2GR1019	119.6	120	0.71	2.3
1120SP2GR1019	120	121.1	0.21	1.5
1120SP2GR1019	121.1	122	0.55	3.3
1120SP2GR1019	122	122.7	0.87	2.6
1120SP2GR1019	122.7	123.7	1.42	6.9
1120SP2GR1019	123.7	124.7	0.67	1.7
1120SP2GR1019	124.7	125	2.92	14.0
1120SP2GR1019	125	125.8	2.72	17.6
1120SP2GR1019	125.8	126.8	0.95	5.5
1120SP2GR1019	126.8	127.9	0.82	6.6
1120SP2GR1019	127.9	129.1	0.26	2.7
1120SP2GR1019	129.1	130.3	0.3	1.6
1120SP2GR1019	130.3	131	1.39	1.5
1120SP2GR1019	131	132.2	0.8	2.9
1120SP2GR1019	132.2	133.4	0.37	2.0
1120SP2GR1019	133.4	134	0.26	3.6
1120SP2GR1019	134	134.8	0.18	1.5
1120SP2GR1019	134.8	135.3	1.37	16.7
1120SP2GR1019	135.3	135.8	0.74	5.1
1120SP2GR1019	135.8	137	0.42	4.2
1120SP2GR1019	137	139.7	0.69	5.4
1120SP2GR1019	139.7	140.8	0.34	2.1
1120SP2GR1019	140.8	141.4	1.55	9.6
1120SP2GR1019	141.4	142.6	0.16	2.2
1120SP2GR1019	142.6	143.8	0.76	3.7
1120SP2GR1019	143.8	145	0.18	1.4
1120SP2GR1019	145	145.5	0.11	1.3
1120SP2GR1019	145.5	146.2	0.47	1.8
1120SP2GR1019	146.2	147.2	0.34	2.4
1120SP2GR1019	147.2	148.4	1.05	2.1
1120SP2GR1019	148.4	149.6	0.8	2.0
1120SP2GR1019	149.6	150.8	0.64	1.2
1120SP2GR1019	150.8	151.9	0.16	0.5
1120SP2GR1019	151.9	153	0.81	1.5
1120SP2GR1019	153	154.4	0.48	1.9
1120SP2GR1019	154.4	155.6	1.14	13.4
1120SP2GR1019	155.6	157	0.4	2.1
1120SP2GR1019	157	158.2	0.4	1.5
1120SP2GR1019	158.2	159.4	0.21	2.1
1120SP2GR1019	159.4	160.6	1.63	2.3
1120SP2GR1019	160.6	161	0.88	2.6
1120SP2GR1019	161	161.3	2.38	5.9
1120SP2GR1019	161.3	162.6	0.83	4.4
1120SP2GR1019	162.6	163.8	0.52	4.7
1120SP2GR1019	163.8	164.9	0.25	1.8

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1019	164.9	165.6	0.47	0.8
1120SP2GR1019	165.6	166.8	0.07	1.6
1120SP2GR1019	166.8	168.3	0.65	4.1
1120SP2GR1019	168.3	169.5	0.07	1.6
1120SP2GR1019	169.5	170.7	0.1	1.4
1120SP2GR1019	170.7	171.9	0.39	2.0
1120SP2GR1019	171.9	173.1	0.96	5.0
1120SP2GR1019	173.1	174.3	1.16	8.3
1120SP2GR1019	174.3	174.9	4	16.3
1120SP2GR1019	174.9	176.1	0.72	3.6
1120SP2GR1019	176.1	177.3	0.33	3.0
1120SP2GR1019	177.3	178.1	1.1	4.5
1120SP2GR1019	178.1	178.7	1.07	3.1
1120SP2GR1019	178.7	179.9	0.69	2.1
1120SP2GR1019	179.9	180.2	2.35	4.7
1120SP2GR1019	180.2	180.9	0.63	5.3
1120SP2GR1019	180.9	181.3	1	5.5
1120SP2GR1019	181.3	182	0.08	1.8
1120SP2GR1019	182	182.8	0.27	3.0
1120SP2GR1019	182.8	184	1.39	5.3
1120SP2GR1019	184	185.2	0.21	2.2
1120SP2GR1019	185.2	186.4	0.14	2.0
1120SP2GR1019	186.4	187.6	0.56	1.9
1120SP2GR1019	187.6	188.5	0.28	2.5
1120SP2GR1019	188.5	189.6	0.1	2.0
1120SP2GR1019	189.6	190.4	1.08	2.3
1120SP2GR1019	190.4	191.4	0.21	1.9
1120SP2GR1019	191.4	191.7	3.88	41.0
1120SP2GR1019	191.7	192.9	0.27	2.2
1120SP2GR1019	192.9	194.1	2.08	6.7
1120SP2GR1019	194.1	195	0.44	3.2
1120SP2GR1019	195	195.4	5.38	18.7
1120SP2GR1019	195.4	196.6	0.15	17.5
1120SP2GR1019	196.6	197.3	0.13	2.6
1120SP2GR1019	197.3	198.2	0.71	7.2
1120SP2GR1019	198.2	199.1	0.71	5.6
1120SP2GR1019	199.1	200.3	1.45	5.9
1120SP2GR1019	200.3	201.5	5.19	56.1
1120SP2GR1019	201.5	202.7	0.47	2.6
1120SP2GR1019	202.7	203.3	0.31	1.6
1120SP2GR1019	203.3	204.5	5.48	8.4
1120SP2GR1019	204.5	205.7	1.22	6.6
1120SP2GR1019	205.7	206.9	1.95	3.9
1120SP2GR1019	206.9	208.1	4.8	10.6
1120SP2GR1019	208.1	209.3	6.81	10.5
1120SP2GR1019	209.3	210.5	0.89	3.9
1120SP2GR1019	210.5	211.7	0.55	2.5
1120SP2GR1019	211.7	212.9	5.24	4.7
1120SP2GR1019	212.9	214.1	0.57	4.6

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
1120SP2GR1019	214.1	215.3	4.94	3.5
1120SP2GR1019	215.3	216.5	0.47	1.6
1120SP2GR1019	216.5	217.7	0.03	0.9
1120SP2GR1019	217.7	218.9	0.02	0.8
1120SP2GR1019	218.9	220.1	0.04	1.2
1120SP2GR1019	220.1	221.3	0.03	1.3
1120SP2GR1019	221.3	222.6	0.05	1.6
1120SP2GR1019	222.6	223.2	0.12	1.4
UW499	3.5	4.3	0.45	<0.1
UW499	4.3	4.8	0.12	<0.1
UW499	4.8	5.9	0.08	<0.1
UW499	5.9	7.2	0.08	<0.1
UW499	7.2	8	0.04	<0.1
UW499	8	8.8	0.02	<0.1
UW499	8.8	9.55	0.02	<0.1
UW499	9.55	10.3	0.02	<0.1
UW499	10.3	11.8	0.06	0.1
UW499	11.8	13.3	0.01	<0.1
UW499	13.3	15.1	0.01	<0.1
UW499	15.1	15.8	<0.01	<0.1
UW499	15.8	16.7	0.02	<0.1
UW499	16.7	17.4	0.04	<0.1
UW499	17.4	18.4	0.04	<0.1
UW499	18.4	19.4	0.02	<0.1
UW499	19.4	19.9	<0.01	<0.1
UW499	19.9	20.6	0.02	<0.1
UW499	20.6	21	0.04	<0.1
UW499	21	22	0.03	<0.1
UW499	22	23	0.02	<0.1
UW499	23	24	0.01	<0.1
UW499	24	25	0.03	<0.1
UW499	25	26	0.03	0.1
UW499	26	27	0.02	<0.1
UW499	27	28	0.06	<0.1
UW499	28	29	0.03	<0.1
UW499	29	30	0.02	<0.1
UW499	30	31	0.02	<0.1
UW499	31	32.1	0.08	<0.1
UW499	32.1	33.1	0.04	<0.1
UW499	33.1	33.9	<0.01	<0.1
UW499	33.9	34.6	0.04	0.2
UW499	34.6	35.3	0.09	0.2
UW499	35.3	36	0.09	0.1
UW499	36	36.4	0.22	0.7
UW499	36.4	37.3	0.17	0.4
UW499	37.3	38.8	0.17	0.3
UW499	38.8	39.9	0.15	0.6
UW499	39.9	40.9	0.93	2.0
UW499	40.9	41.65	0.19	0.3

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW499	41.65	42.4	0.14	0.6
UW499	42.4	43.3	0.18	1.0
UW499	43.3	44.8	0.11	0.4
UW499	44.8	45.55	0.09	0.2
UW499	45.55	46.3	0.11	0.4
UW499	46.3	47.8	0.2	0.3
UW499	47.8	48.8	0.16	0.4
UW499	48.8	49.3	0.17	0.6
UW499	49.3	50.8	0.12	0.3
UW499	50.8	52	0.44	0.6
UW499	52	52.5	0.14	0.8
UW499	55.3	55.6	0.1	0.5
UW499	55.6	56	0.09	0.4
UW499	56	56.55	0.05	2.6
UW499	56.55	57.6	0.27	2.4
UW499	57.6	58.1	0.55	13.3
UW499	58.1	58.8	0.16	8.6
UW499	58.8	59.7	0.22	1.4
UW499	59.7	60.6	1.55	3.1
UW499	60.6	61.3	2.92	2.3
UW499	61.3	62.1	7.46	10.8
UW499	62.1	62.7	1.07	2.9
UW499	62.7	63.5	2.15	9.3
UW499	63.5	64.2	0.87	2.6
UW499	64.2	65.1	0.41	2.9
UW499	65.1	66.1	0.13	2.7
UW499	66.1	67	0.1	0.5
UW499	67	68	0.1	0.3
UW499	68	69	0.19	2.1
UW499	69	69.85	0.68	1.6
UW499	69.85	70.6	0.08	2.0
UW499	70.6	71.55	0.06	4.0
UW499	71.55	72.4	0.02	4.2
UW499	72.4	73.15	0.96	2.6
UW499	73.15	74.1	0.85	2.3
UW499	74.1	75	0.05	3.4
UW499	75	76	0.1	3.0
UW499	76	77	0.17	1.3
UW499	77	77.8	0.18	1.1
UW499	77.8	79.1	0.17	1.6
UW499	79.1	80.1	0.25	1.3
UW499	80.1	81.2	0.37	1.9
UW499	81.2	82.3	0.09	1.5
UW499	82.3	83.4	0.08	1.1
UW499	83.4	84.5	0.19	1.8
UW499	84.5	85.5	0.01	6.4
UW499	85.5	86.5	0.05	4.6
UW499	86.5	87	0.04	6.0
UW499	87	87.4	0.62	1.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW499	87.4	88.5	2.38	2.2
UW499	88.5	89.1	1.76	1.7
UW499	89.1	89.6	0.28	1.0
UW499	89.6	90.6	3.35	2.1
UW499	90.6	91.1	17.3	7.7
UW499	92	93.6	0.16	2.1
UW499	93.6	94.8	0.27	3.5
UW499	94.8	95.7	0.03	0.7
UW499	95.7	96.7	0.23	1.3
UW499	96.7	97.2	0.08	0.9
UW499	97.5	98.1	0.25	1.5
UW499	98.1	99.3	0.45	2.6
UW499	99.3	100.4	0.32	1.1
UW499	100.4	101.6	0.54	4.3
UW499	101.6	102.4	0.47	3.5
UW499	102.4	103.4	0.43	4.9
UW499	103.4	105	0.17	0.9
UW499	105	105.6	0.88	3.6
UW499	105.6	106.4	1.56	3.6
UW499	106.4	107.1	0.95	7.7
UW499	107.1	107.75	0.3	2.8
UW499	107.75	109	2.71	23.1
UW499	109	109.6	0.35	3.6
UW499	109.6	110.6	1.4	6.5
UW499	110.6	111.5	0.36	3.1
UW499	111.5	112.5	0.45	2.6
UW499	112.5	113.5	0.14	1.1
UW499	113.5	114.5	0.21	1.2
UW499	114.5	115.5	0.06	1.3
UW499	115.5	116.5	0.08	1.8
UW499	116.5	117.5	2.72	2.9
UW499	117.5	118.5	2.8	2.3
UW499	118.5	119.6	3.25	4.0
UW499	119.6	120.3	0.02	1.2
UW499	120.3	121	0.17	2.3
UW499	121	122	0.13	2.1
UW499	122	123	0.05	1.2
UW499	123	124	0.1	3.9
UW499	124	125	0.06	1.4
UW499	125	126	0.12	0.9
UW499	126	127	0.13	0.7
UW499	127	128	0.11	0.6
UW499	128	128.9	0.1	0.4
UW501	7	8	0.09	<0.1
UW501	8	9	0.14	<0.1
UW501	9	10	0.02	0.1
UW501	10	11	0.04	0.6
UW501	11	12	0.04	0.2
UW501	12	13	0.03	0.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW501	13	14	0.04	0.1
UW501	14	15	0.05	<0.1
UW501	15	16.1	0.02	<0.1
UW501	16.1	16.9	0.02	0.3
UW501	16.9	17.6	0.08	0.2
UW501	17.6	19.1	0.01	<0.1
UW501	19.1	20	0.02	<0.1
UW501	20	21	0.08	<0.1
UW501	21	22.1	0.17	0.2
UW501	22.1	23	0.02	<0.1
UW501	23	24	0.13	0.2
UW501	24	25.1	0.1	<0.1
UW501	25.1	26	0.05	<0.1
UW501	26	27	0.04	<0.1
UW501	27	28	0.06	0.1
UW501	28	29	0.03	<0.1
UW501	29	29.9	0.08	0.2
UW501	29.9	31	0.09	<0.1
UW501	31	31.7	0.36	0.9
UW501	31.7	32.4	0.06	0.1
UW501	32.4	34.1	0.12	0.1
UW501	34.1	35	0.06	0.2
UW501	35	36	0.05	<0.1
UW501	36	37.1	0.03	<0.1
UW501	37.1	38.2	0.09	0.2
UW501	38.2	38.7	0.04	0.1
UW501	38.7	39.5	0.06	<0.1
UW501	39.5	40.5	0.06	0.2
UW501	40.5	41.6	0.24	0.5
UW501	41.6	42.7	0.22	1.3
UW501	42.7	43.7	0.09	0.3
UW501	43.7	44.6	0.14	0.3
UW501	44.6	45.35	0.08	0.6
UW501	45.35	46.1	0.1	0.4
UW501	46.1	47	0.06	0.3
UW501	47	48	0.02	0.2
UW501	48	49	0.06	0.2
UW501	49	49.75	0.11	0.5
UW501	49.75	50.45	0.06	0.2
UW501	50.45	51.25	0.41	1.9
UW501	51.25	52	0.14	0.6
UW501	52	53	0.04	0.2
UW501	53	54	0.05	0.2
UW501	54	55	0.06	0.2
UW501	55	56	0.04	0.1
UW501	56	57	0.04	<0.1
UW501	57	58	0.02	<0.1
UW501	58	59	0.1	0.2
UW501	59	60	0.06	0.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW501	60	60.7	0.15	0.4
UW501	60.7	61.75	0.06	0.5
UW501	61.75	62.6	0.08	0.2
UW501	62.6	63.6	0.09	0.2
UW501	63.6	64.1	0.13	0.2
UW501	64.1	64.9	0.42	1.7
UW501	64.9	65.75	0.26	0.7
UW501	65.75	66.4	0.35	0.6
UW501	66.4	67.8	0.48	2.0
UW501	67.8	68.35	0.08	0.3
UW501	68.35	69.4	0.17	0.5
UW501	69.4	70.2	0.37	0.8
UW501	70.2	71.2	1.19	3.4
UW501	71.2	72.3	0.37	0.9
UW501	72.3	73	0.56	1.4
UW501	73	73.6	0.33	0.3
UW501	73.6	74.6	0.62	2.4
UW501	74.6	75.75	0.19	0.5
UW501	75.75	76.5	4.14	6.1
UW501	76.5	77.5	0.21	0.3
UW501	77.5	78.1	0.6	0.6
UW501	78.1	78.7	0.28	0.5
UW501	78.7	79.4	0.21	0.8
UW501	79.4	80.1	0.18	0.8
UW501	80.1	81	0.2	1.2
UW501	81	82	0.68	2.1
UW501	82	83	0.32	1.5
UW501	83	83.5	0.21	0.8
UW501	83.5	84.1	0.74	1.9
UW501	84.1	84.7	0.58	1.8
UW501	84.7	85.5	0.59	2.0
UW501	85.5	86.5	0.42	1.2
UW501	86.5	87.5	1.81	1.7
UW501	87.5	88.45	1.13	3.0
UW501	88.45	89.4	0.32	1.2
UW501	89.4	90.4	0.63	1.1
UW501	90.4	91.4	0.61	1.2
UW501	91.4	92	0.86	2.2
UW501	92	93	0.11	0.8
UW501	93	94	0.2	1.9
UW501	94	94.7	0.13	1.5
UW501	94.7	95.2	0.05	0.6
UW501	95.2	96	0.08	0.4
UW501	96	97.1	0.11	1.3
UW501	97.1	98.1	0.44	4.6
UW501	98.1	98.6	0.36	5.1
UW501	98.6	99.15	2.54	21.4
UW501	99.15	99.65	1.18	13.4
UW501	99.65	100.4	0.38	4.0

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW501	100.4	101.4	0.16	1.1
UW501	101.4	102.4	0.24	1.3
UW501	102.4	103.4	0.39	1.9
UW501	103.4	104.4	0.18	1.2
UW501	104.4	105.5	0.19	1.1
UW501	105.5	106.6	0.18	1.5
UW501	106.6	107.2	1.75	4.2
UW501	107.2	107.8	0.74	3.6
UW501	107.8	108.75	0.38	2.8
UW501	108.75	109.8	0.22	2.3
UW501	109.8	110.6	2.48	6.7
UW501	110.6	111.45	15.7	62.1
UW501	111.45	112.4	0.96	5.0
UW501	112.4	113.4	0.55	2.3
UW501	113.4	113.8	0.39	3.4
UW501	113.8	114.8	5.28	19.1
UW501	114.8	115.7	2.21	15.6
UW501	115.7	116.7	3.75	18.0
UW501	116.7	117.9	4.05	15.4
UW501	117.9	118.6	0.45	2.7
UW501	118.6	119.6	0.56	2.9
UW501	119.6	120.6	0.14	4.4
UW501	120.6	121.6	1.09	2.3
UW501	121.6	122.6	7.26	38.9
UW501	122.6	123.3	5.53	21.5
UW501	123.3	124.3	2.44	18.3
UW501	124.3	125.1	1.32	6.7
UW501	125.1	125.8	2.04	8.0
UW501	125.8	126.5	0.27	2.2
UW501	126.5	127.25	0.3	3.5
UW501	127.25	128	0.13	2.6
UW501	128	129	0.15	2.2
UW501	129	130	0.23	2.9
UW501	130	131	0.27	2.4
UW501	131	132	0.16	1.7
UW501	132	133	0.22	2.2
UW501	133	134	0.22	1.2
UW501	134	134.6	0.58	3.3
UW501	134.6	135.7	0.53	2.5
UW501	135.7	136.35	0.15	1.3
UW501	136.35	137.2	1.05	7.0
UW501	137.2	137.9	0.22	1.8
UW501	137.9	138.6	0.22	1.4
UW501	138.6	139.3	0.09	1.3
UW501	139.3	140.05	0.12	2.6
UW501	140.05	141.2	0.12	1.4
UW501	141.2	142.05	0.2	1.9
UW501	142.05	142.8	0.08	1.6
UW501	142.8	143.6	0.11	1.4

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW501	143.6	144.6	0.21	2.5
UW501	144.6	145.6	0.13	2.4
UW501	145.6	146.35	0.41	3.1
UW501	146.35	146.9	0.13	1.6
UW501	146.9	148	0.25	2.7
UW501	148	149	0.24	2.0
UW501	149	150	0.18	1.1
UW501	150	151	0.2	1.5
UW501	151	152	0.25	1.0
UW501	152	153	0.85	1.7
UW501	153	154	0.56	3.2
UW501	154	155	1.27	8.4
UW501	155	156	0.84	9.2
UW501	156	157	0.57	4.2
UW501	157	158	1.21	4.9
UW501	158	159.1	0.67	4.1
UW501	159.1	159.7	0.19	3.0
UW501	159.7	160.5	0.09	1.5
UW501	160.5	161.5	0.06	1.2
UW501	161.5	162.5	0.06	1.0
UW501	162.5	163.5	0.09	1.2
UW501	163.5	164.1	0.11	2.5
UW501	164.1	164.7	0.38	3.5
UW501	164.7	165.4	0.14	2.5
UW501	165.4	166	0.57	3.8
UW501	166	167.1	0.3	2.3
UW501	167.1	168.1	0.38	3.7
UW501	168.1	168.6	0.75	3.0
UW501	168.6	169.5	0.1	2.8
UW501	169.5	170.2	0.12	1.8
UW501	170.2	170.65	0.92	2.1
UW501	170.65	171.5	0.18	2.5
UW501	171.5	172.5	0.18	2.1
UW501	172.5	173.5	1	6.1
UW501	173.5	174.5	0.97	5.6
UW501	174.5	175.5	0.4	3.0
UW501	175.5	176.6	3.43	3.7
UW501	176.6	177.7	2	2.9
UW501	177.7	178.8	2.7	8.5
UW501	178.8	179.4	1.18	6.9
UW501	179.4	180.2	2.01	6.7
UW501	180.2	181	1.79	7.4
UW501	181	182	0.2	2.2
UW501	182	183.1	0.19	2.7
UW501	183.1	183.6	2.12	11.2
UW501	183.6	184.2	0.14	2.2
UW501	184.2	185.2	1.67	5.8
UW501	185.2	186.2	0.88	5.3
UW501	186.2	187.2	2.69	5.3

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW501	187.2	188.2	5.13	9.4
UW501	188.2	189.05	1.22	5.0
UW501	189.05	190	0.28	3.6
UW501	190	191	0.07	1.2
UW501	191	192	0.29	1.8
UW501	192	193	0.18	2.2
UW501	193	194	0.11	1.8
UW501	194	194.6	0.25	1.9
UW502	4.1	6	0.04	0.6
UW502	6	7.1	0.06	0.4
UW502	7.1	8.6	0.08	0.3
UW502	8.6	10.1	0.12	1.0
UW502	10.1	10.9	0.1	1.2
UW502	10.9	11.7	0.2	1.2
UW502	11.7	13.1	0.93	1.9
UW502	13.1	14.2	0.38	1.3
UW502	14.2	15.5	2.96	3.1
UW502	15.5	16.4	3.78	2.6
UW502	16.4	17.7	3.51	2.7
UW502	17.7	18.8	0.14	0.8
UW502	18.8	19.8	0.29	1.1
UW502	19.8	20.8	0.18	1.4
UW502	20.8	21.8	0.18	0.4
UW502	21.8	22.9	0.19	0.4
UW502	22.9	24.5	0.48	0.4
UW502	24.5	25.1	0.28	0.4
UW502	25.1	27	0.18	0.4
UW502	27	27.6	0.27	0.6
UW502	27.6	28.3	0.25	0.4
UW502	28.3	29.45	0.45	0.7
UW502	29.45	30.25	0.45	1.4
UW502	30.25	30.8	0.3	0.3
UW502	30.8	31.4	0.48	0.9
UW502	31.4	31.9	0.84	0.8
UW502	31.9	32.9	0.67	1.2
UW502	32.9	34	0.91	1.0
UW502	34	34.6	0.63	0.6
UW502	34.6	35.4	0.96	0.7
UW502	35.4	36.5	0.51	1.0
UW502	36.5	37.4	0.14	0.4
UW502	37.4	38.6	0.2	0.8
UW502	38.6	39.1	0.12	0.5
UW502	39.1	39.9	0.12	0.6
UW502	39.9	41.1	0.37	0.8
UW502	41.1	41.8	1.9	2.9
UW502	41.8	42.85	1.53	5.1
UW502	42.85	43.8	0.51	2.6
UW502	43.8	44.8	0.08	1.1
UW502	44.8	45.8	0.23	2.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW502	45.8	46.5	0.46	10.9
UW502	46.5	47.3	0.58	6.5
UW502	47.3	48	0.6	3.2
UW502	48	49	0.45	1.9
UW502	49	50	0.32	4.0
UW502	50	51	0.34	7.9
UW502	51	52	0.11	4.7
UW502	52	52.9	0.09	1.7
UW502	52.9	54.3	0.18	0.8
UW502	54.3	55.2	0.45	0.9
UW502	55.2	55.9	0.11	6.6
UW502	55.9	56.9	0.16	3.0
UW502	56.9	57.8	0.08	1.3
UW502	57.8	58.8	0.16	3.3
UW502	58.8	59.8	0.24	2.5
UW502	59.8	60.8	0.15	1.8
UW502	60.8	61.8	0.24	2.3
UW502	61.8	62.65	0.31	2.5
UW502	62.65	63.5	0.07	0.8
UW502	63.5	64.5	0.05	1.7
UW502	64.5	65.5	0.05	1.4
UW502	65.5	66.5	0.04	1.0
UW502	66.5	67.5	0.07	1.7
UW502	67.5	68.5	0.05	1.0
UW502	68.5	69.5	0.06	0.8
UW502	69.5	70.5	0.17	1.2
UW502	70.5	71.5	0.08	0.7
UW502	71.5	72.5	0.07	0.5
UW502	72.5	73.5	0.17	0.9
UW502	73.5	74.5	0.05	0.5
UW502	74.5	75.5	0.06	0.9
UW502	75.5	76.5	0.13	1.6
UW502	76.5	77.5	0.05	0.6
UW502	77.5	78.5	0.12	0.9
UW502	78.5	79.5	0.06	0.4
UW502	79.5	80.5	0.05	0.4
UW502	80.5	81.5	0.07	1.1
UW502	81.5	82.5	0.08	1.0
UW502	82.5	83.5	0.08	1.2
UW502	83.5	84.5	0.05	0.7
UW502	84.5	85.2	0.11	1.2
UW502	85.2	85.8	0.26	4.0
UW502	85.8	86.8	0.1	0.9
UW502	86.8	87.8	0.16	1.0
UW502	87.8	88.8	0.18	1.6
UW502	88.8	89.75	0.2	1.5
UW502	89.75	90.5	0.18	2.1
UW502	90.5	91.1	0.13	1.2
UW502	91.1	91.7	0.11	1.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW502	91.7	92.4	0.11	1.1
UW502	92.4	93.1	0.14	0.9
UW502	93.1	94	0.08	1.1
UW502	94	95	0.1	1.0
UW502	95	96	0.08	1.8
UW502	96	97	0.06	1.0
UW502	97	97.7	0.13	1.4
UW502	97.7	98.4	0.13	1.2
UW502	98.4	99.3	0.4	0.8
UW502	99.3	100.1	2.04	2.0
UW502	100.1	101	0.45	1.5
UW502	101	102	0.83	2.1
UW502	102	103	0.93	0.9
UW502	103.3	104.1	1.63	7.5
UW502	104.1	104.6	1.26	4.9
UW502	104.6	104.6001	1.32	4.0
UW502	104.6001	105.1	2.25	18.3
UW502	105.1	105.7	0.32	2.1
UW502	105.7	106.1	0.7	3.9
UW502	106.1	106.6	0.56	3.4
UW502	106.6	107.2	0.33	2.3
UW502	107.2	107.2001	1	3.9
UW502	107.2001	107.4	0.89	5.5
UW502	107.4	107.9	1.68	9.9
UW502	107.9	108.9	1.09	7.4
UW502	108.9	109.9	0.18	2.0
UW502	109.9	110.7	0.79	6.9
UW502	110.7	111.7	0.35	2.4
UW502	111.7	112.7	0.61	4.6
UW502	112.7	113.4	1	7.7
UW502	113.4	114.5	0.1	1.5
UW502	114.5	115.5	0.02	0.3
UW502	115.5	116.5	0.03	<0.1
UW502	116.5	117.5	0.02	0.1
UW502	117.5	118.5	0.2	0.2
UW502	118.5	119.5	0.02	0.3
UW502	119.5	120.4	0.01	0.1
UW502	120.4	121.4	0.01	0.6
UW502	121.4	122.4	<0.01	0.5
UW502	122.4	123.4	<0.01	0.4
UW502	123.4	124.4	<0.01	0.4
UW502	124.4	125.4	0.05	0.4
UW502	125.4	126.4	<0.01	0.5
UW502	126.4	127.5	<0.01	0.4
UW502	127.5	128.6	0.02	0.4
UW502	128.6	129.6	0.01	0.9
UW502	129.6	130.6	0.03	1.3
UW502	130.6	131.6	0.03	0.8
UW502	131.6	132.6	0.03	0.6

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW502	132.6	133.6	0.03	0.7
UW502	133.6	134	0.02	0.5
UW502	134	135	0.02	1.0
UW502	135	136	0.02	0.7
UW502	136	137	0.01	0.6
UW502	137	138	<0.01	0.3
UW502	138	139	0.04	0.9
UW502	139	140	0.01	1.0
UW502	140	141	0.02	0.6
UW502	141	142	<0.01	0.4
UW502	142	143	0.01	0.4
UW502	143	144	<0.01	0.4
UW502	144	145	0.02	0.5
UW502	145	146	0.06	1.0
UW502	146	147	0.04	0.8
UW502	147	148	0.02	0.5
UW502	148	149	0.02	0.5
UW502	149	150	0.01	0.7
UW502	150	151	0.02	0.8
UW502	151	152	0.01	0.4
UW502	152	153	0.01	0.5
UW502	153	154	0.02	0.4
UW502	154	155	0.01	0.4
UW502	155	156	0.01	0.3
UW502	156	157	0.01	0.2
UW502	157	157.7	0.01	0.3
UW504	4.4	4.7	0.08	0.3
UW504	4.7	5.9	0.17	0.1
UW504	5.9	6.4	0.17	0.2
UW504	6.4	7.6	0.18	0.3
UW504	7.6	8.5	0.12	0.5
UW504	8.5	10	0.21	0.2
UW504	10	10.4	0.16	<0.1
UW504	10.4	11	0.22	0.1
UW504	11	12.5	0.09	0.1
UW504	12.5	13.4	0.15	0.4
UW504	13.4	14	0.07	0.2
UW504	14	15	0.17	0.2
UW504	15	16	0.09	0.2
UW504	16	17	0.1	0.1
UW504	17	18	0.26	0.1
UW504	18	19	0.15	<0.1
UW504	19	20	0.32	0.1
UW504	20	20.8	0.2	0.2
UW504	20.8	21.4	0.54	0.6
UW504	21.4	21.95	0.33	0.5
UW504	21.95	22.6	0.2	0.7
UW504	22.6	23.2	0.15	0.4
UW504	23.2	25.1	0.22	0.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW504	26.6	27	0.08	2.1
UW504	27	27.3	0.07	2.1
UW504	27.3	28.4	0.34	3.9
UW504	28.4	29.9	0.26	2.3
UW504	31.9	32.9	0.13	0.8
UW504	32.9	34.4	0.06	0.3
UW504	34.4	35.4	0.05	0.7
UW504	35.4	36.4	0.22	0.9
UW504	36.4	37.4	0.03	0.2
UW504	37.4	38.4	0.04	0.2
UW504	38.4	40.4	0.08	0.6
UW504	40.4	41.4	0.48	1.0
UW504	41.4	42.4	0.13	0.6
UW504	42.4	43.3	0.07	0.3
UW504	44.9	45.9	0.19	1.1
UW504	45.9	46.4	0.16	1.0
UW504	46.4	47.4	0.05	0.2
UW504	47.4	48.4	0.08	0.1
UW504	48.4	49.9	0.12	0.1
UW504	49.9	50.9	0.05	0.1
UW504	50.9	51.9	0.16	0.6
UW504	51.9	52.7	0.15	0.3
UW504	52.7	53.9	0.18	0.4
UW504	53.9	54.9	0.09	0.2
UW504	54.9	55.8	0.96	2.1
UW504	55.8	56.7	0.09	0.4
UW504	56.7	57.5	0.06	0.5
UW504	57.5	58.5	0.05	0.3
UW504	58.5	59.5	0.02	0.2
UW504	59.5	60.6	0.02	0.1
UW504	61.4	62.5	0.03	<0.1
UW504	62.5	63.5	0.07	0.8
UW504	63.5	64.5	0.05	0.2
UW504	64.5	65.4	0.05	0.1
UW504	65.4	65.9	0.06	<0.1
UW504	65.9	66.65	0.04	0.2
UW504	66.65	67.4	0.06	0.5
UW504	67.4	68.2	0.17	1.0
UW504	68.2	69	0.22	0.6
UW504	69	70	0.14	0.5
UW504	70	70.9	0.29	1.1
UW504	70.9	71.7	0.6	4.3
UW504	71.7	72.5	1.24	17.5
UW504	72.5	73.4	0.34	4.2
UW504	73.4	74.4	0.39	1.4
UW504	74.4	75.4	0.26	1.5
UW504	75.4	76.2	0.13	1.3
UW504	76.2	77.5	0.4	2.6
UW504	77.5	78	0.3	2.6

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW504	78	78.5	0.75	5.8
UW504	78.5	80.1	0.47	2.3
UW504	80.1	81.2	1.92	2.6
UW504	81.2	82.4	2.28	5.5
UW504	82.4	82.6	0.7	3.1
UW504	83	84.1	0.64	2.4
UW504	84.1	85.1	0.64	1.4
UW504	85.1	86.1	1.38	1.6
UW504	86.1	87.2	2.21	1.5
UW504	87.2	88.2	1.08	2.4
UW504	88.2	88.8	1.11	2.3
UW504	88.8	89.2	1.3	1.8
UW504	89.2	90.1	1.47	1.7
UW504	90.1	91	1.51	0.7
UW504	91	91.7	0.26	0.6
UW504	91.7	92.5	0.56	0.6
UW504	92.5	93.2	0.82	2.0
UW504	93.2	94.3	0.47	1.6
UW504	94.3	95.3	0.24	3.0
UW504	95.3	96.1	0.28	1.4
UW504	96.1	97.4	0.59	3.1
UW504	97.4	98.7	0.58	2.4
UW504	98.7	99.3	1.06	10.2
UW504	99.3	100.4	0.53	15.5
UW504	100.4	101.4	0.19	2.1
UW504	101.4	102.7	0.37	1.4
UW504	102.7	103.9	0.81	3.2
UW504	103.9	104.95	0.54	1.7
UW504	104.95	105.6	0.78	6.8
UW504	105.6	106.6	0.57	2.2
UW504	106.6	107.6	1.07	7.4
UW504	107.6	108.1	0.76	8.1
UW504	108.1	109.3	0.09	1.0
UW504	109.3	110	0.24	3.0
UW504	110	111.1	0.05	2.5
UW504	111.1	112.2	0.03	2.7
UW504	112.2	113.3	0.02	0.8
UW504	113.3	114.4	0.03	0.3
UW504	114.4	115.4	0.02	0.2
UW504	115.4	116.3	0.02	0.6
UW504	116.3	117.1	0.02	0.2
UW504	117.1	118	0.02	0.2
UW504	118	119	0.03	0.8
UW504	119	120	0.05	1.0
UW504	120	121	0.04	0.4
UW504	121	122	0.02	0.6
UW504	122	123	0.02	0.4
UW504	123	124	0.02	0.4
UW504	124	125	0.02	0.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW504	125	126	0.02	0.2
UW504	126	127	0.02	0.2
UW504	127	128	0.02	0.2
UW504	128	129	0.01	0.3
UW504	129	130	0.01	0.2
UW504	130	131	0.01	0.1
UW504	131	132	<0.01	0.1
UW504	132	133	0.04	0.3
UW504	133	134	0.04	0.4
UW504	134	135	0.01	0.2
UW504	135	136	<0.01	0.1
UW504	136	137	0.01	0.1
UW504	137	138	<0.01	0.1
UW504	138	139	<0.01	<0.1
UW504	139	140	0.01	0.2
UW504	140	141	0.03	0.3
UW504	141	142	0.03	0.2
UW504	142	143	<0.01	0.3
UW504	143	144	0.01	0.2
UW504	144	145	0.02	0.2
UW504	145	146	0.02	0.2
UW504	146	147	0.02	0.2
UW504	147	148	0.01	0.2
UW504	148	149	<0.01	0.1
UW504	149	150	<0.01	0.1
UW504	150	151	0.02	0.1
UW504	151	152	0.02	0.1
UW504	152	153	0.01	0.5
UW504	153	154	0.02	0.2
UW504	154	155	<0.01	0.1
UW504	155	156	0.03	0.1
UW504	156	157	0.01	<0.1
UW504	157	158	<0.01	0.1
UW504	158	159	0.02	0.3
UW504	159	160	0.02	0.2
UW504	160	161	0.02	0.6
UW504	161	162	0.01	0.4
UW504	162	163	0.02	0.3
UW504	163	164	0.03	0.4
UW504	164	165	0.02	0.3
UW504	165	166	0.02	0.4
UW504	166	167	0.03	0.9
UW504	167	168	0.02	0.6
UW504	168	169	0.03	0.8
UW504	169	170	0.01	0.7
UW504	170	171	<0.01	0.4
UW504	171	172	0.01	0.4
UW504	172	173	0.01	0.3
UW504	173	174	0.02	0.4

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW504	174	175	0.01	0.7
UW504	175	176.1	0.01	0.5
UW504	176.1	177.2	<0.01	0.5
UW504	177.2	178.2	0.12	4.2
UW504	178.2	179	0.04	0.7
UW504	179	180	0.01	0.4
UW504	180	181	0.01	0.3
UW504	181	182	<0.01	0.2
UW504	182	183	<0.01	0.2
UW504	183	184	0.01	0.8
UW504	184	185	<0.01	0.4
UW504	185	186	<0.01	0.2
UW504	186	187	<0.01	0.2
UW504	187	188	<0.01	0.6
UW504	188	189	<0.01	0.3
UW504	189	190	<0.01	0.2
UW504	190	191	0.01	0.2
UW504	191	192	0.02	0.2
UW504	192	193	0.02	0.2
UW504	193	194	0.01	0.2
UW504	194	195	<0.01	0.2
UW504	195	196	<0.01	0.3
UW504	196	197	<0.01	0.6
UW504	197	198	<0.01	0.8
UW504	198	199	<0.01	0.7
UW504	199	200	<0.01	0.7
UW504	200	201	<0.01	1.4
UW504	201	201.4	0.03	1.9
UW504	201.4	202.5	0.01	0.7
UW504	202.5	203.65	<0.01	1.0
UW504	203.65	204.5	0.01	1.4
UW504	204.5	205.5	0.01	2.0
UW504	205.5	206.5	0.01	1.6
UW504	206.5	207.5	<0.01	1.8
UW504	207.5	208	0.02	1.6
UW504	208	208.6	0.03	2.8
UW504	208.6	209.5	<0.01	1.8
UW504	209.5	210.5	<0.01	1.4
UW504	210.5	211.5	0.01	1.1
UW504	211.5	212.5	0.01	1.9
UW504	212.5	213.5	0.01	1.9
UW504	213.5	214.5	0.01	2.4
UW504	214.5	215	0.01	1.9
UW504	215	216	0.01	2.0
UW504	216	217	0.02	3.1
UW504	217	218	0.01	2.5
UW504	218	219	<0.01	2.5
UW504	219	220	<0.01	5.2
UW504	220	221	<0.01	3.8

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW504	221	222	<0.01	1.5
UW504	222	223	<0.01	1.4
UW504	223	224	<0.01	1.1
UW504	224	225	<0.01	1.0
UW504	225	226	0.01	1.6
UW504	226	227	<0.01	0.7
UW505	0	1.5	<0.01	<0.1
UW505	1.5	3.1	0.28	0.2
UW505	3.1	4.3	0.26	0.5
UW505	4.3	5.3	0.09	0.4
UW505	5.3	6.2	0.23	0.5
UW505	6.2	8.1	0.25	0.6
UW505	8.1	9.1	0.15	0.4
UW505	9.1	9.7	0.04	0.2
UW505	9.7	10	0.07	0.3
UW505	10	10.9	0.09	0.7
UW505	10.9	12.3	0.51	1.2
UW505	12.3	13.5	0.2	0.8
UW505	13.5	14.7	0.32	0.7
UW505	14.7	15.1	0.55	0.9
UW505	15.1	16.1	0.27	0.5
UW505	16.1	17.2	0.28	0.4
UW505	17.2	18.2	0.7	1.1
UW505	18.2	19.2	0.17	0.5
UW505	19.2	20.2	0.65	0.5
UW505	20.2	21	0.42	0.5
UW505	21	22	0.29	1.1
UW505	22	23	0.2	0.7
UW505	23	24	0.41	0.8
UW505	24	25	0.17	0.6
UW505	25	26	0.19	0.9
UW505	26	27	0.73	0.7
UW505	27	28	0.2	1.1
UW505	28	29	0.22	0.8
UW505	29	30	0.06	0.5
UW505	30	31	0.1	0.6
UW505	31	32	0.18	0.3
UW505	32	33	0.28	0.4
UW505	33	34	0.25	0.5
UW505	34	35	0.1	0.4
UW505	35	36.6	0.28	0.7
UW505	36.6	37.9	0.58	1.3
UW505	37.9	39.2	0.35	0.7
UW505	39.2	40.3	0.09	0.4
UW505	40.3	41.5	0.13	0.2
UW505	41.5	42.5	0.11	0.3
UW505	42.5	43.5	0.24	0.4
UW505	43.5	44.5	0.15	0.6
UW505	44.5	45	0.9	0.7

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW505	45	45.5	0.23	1.5
UW505	45.5	46	0.17	0.8
UW505	46	47	0.62	0.7
UW505	47	48	0.33	0.7
UW505	48	49	0.31	0.9
UW505	49	50	0.51	1.0
UW505	50	50.4	25.5	23.4
UW505	50.4	51.4	13.9	5.4
UW505	51.4	52.3	4.19	2.3
UW505	52.3	52.6	0.6	0.6
UW505	52.6	53.4	2.97	6.2
UW505	53.4	53.8	16.4	32.5
UW505	53.8	54.7	1.44	3.0
UW505	54.7	55.3	0.32	1.0
UW505	55.3	56.3	0.52	3.2
UW505	56.3	57.3	0.38	0.7
UW505	57.3	58.3	0.09	4.0
UW505	58.3	59.3	0.24	0.8
UW505	59.3	60.3	0.12	0.4
UW505	60.3	61.3	0.11	0.3
UW505	61.3	62.3	0.09	0.5
UW505	62.3	63.3	0.3	0.3
UW505	63.3	64.3	0.28	0.7
UW505	64.3	65.3	0.19	0.3
UW505	65.3	66.3	0.34	1.1
UW505	66.3	67.3	0.25	0.9
UW505	67.3	68.3	0.24	3.0
UW505	68.3	69.3	0.28	0.9
UW505	69.3	70.3	0.2	0.9
UW505	70.3	71.2	0.11	1.2
UW505	71.2	72.2	0.46	3.7
UW505	72.2	73.2	0.24	2.8
UW505	73.2	74.2	0.23	1.3
UW505	74.2	75.2	0.27	0.6
UW505	75.2	76.2	0.23	0.6
UW505	76.2	77.2	0.24	0.7
UW505	77.2	78.2	0.28	0.7
UW505	78.2	79	0.09	0.7
UW505	79	79.5	0.1	0.9
UW505	79.5	80.5	0.2	0.5
UW505	80.5	81.5	0.12	0.4
UW505	81.5	82.2	0.09	0.7
UW505	82.2	82.6	0.14	1.4
UW505	82.6	83.6	0.18	0.5
UW505	83.6	84.4	2.13	9.0
UW505	84.4	85.4	0.19	1.5
UW505	85.4	86.4	0.54	1.7
UW505	86.4	87.4	0.35	1.1
UW505	87.4	88.4	0.29	1.0

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW505	88.4	89.4	0.63	1.8
UW505	89.4	90.4	0.64	2.1
UW505	90.4	91.3	2.08	7.2
UW505	91.3	91.9	2.03	3.8
UW505	91.9	93	0.4	1.8
UW505	93	94	0.11	0.8
UW505	94	95	0.08	0.7
UW505	95	96	0.02	0.2
UW505	96	97	0.19	0.6
UW505	97	98	0.16	0.5
UW505	98	99	0.04	0.1
UW505	99	100	0.25	0.4
UW505	100	101.2	0.16	0.4
UW505	101.2	102.3	0.14	0.5
UW505	102.3	103.6	1.55	3.4
UW505	103.6	104	0.59	3.6
UW505	104	104.4	0.83	5.3
UW505	104.4	105.5	0.87	6.8
UW505	105.5	106.5	0.47	4.9
UW505	106.5	107.1	0.51	2.7
UW505	107.1	107.7	2.14	6.3
UW505	107.7	108.7	0.92	4.2
UW505	108.7	109	0.28	2.8
UW505	109	110	0.42	1.5
UW505	110	110.7	1.68	22.9
UW505	110.7	111.9	3.24	35.5
UW505	111.9	112.9	1.15	2.6
UW505	112.9	113.7	2.98	33.0
UW505	113.7	115	2.44	5.1
UW505	115	116	2.83	17.2
UW505	116	117	2.54	15.9
UW505	117	118.1	3.47	14.3
UW505	118.1	119.4	0.37	3.5
UW505	119.4	120.7	1.02	5.8
UW505	120.7	121.8	0.42	2.7
UW505	121.8	123	0.26	2.6
UW505	123	124.2	0.29	2.6
UW505	124.2	124.8	1.55	17.1
UW505	124.8	126	0.33	2.8
UW505	126	126.6	0.2	2.7
UW505	126.6	127	1.34	5.7
UW505	127	128.2	0.68	6.1
UW505	128.2	129.5	1.18	5.5
UW505	129.5	130.4	0.17	1.8
UW505	130.4	131.6	0.36	2.1
UW505	131.6	132.8	0.15	1.7
UW505	132.8	134	0.18	2.5
UW505	134	135	0.24	4.7
UW505	135	135.6	0.32	3.6

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW505	135.6	136.6	0.21	2.1
UW505	136.6	137.9	0.21	1.3
UW505	137.9	138.3	0.2	6.2
UW505	138.3	138.9	2.03	5.0
UW505	138.9	140.1	1.16	3.7
UW505	140.1	141.3	0.31	7.3
UW505	141.3	142	0.23	2.0
UW505	142	142.6	0.23	1.9
UW505	142.6	143.3	0.12	1.2
UW505	143.3	143.7	0.44	2.2
UW505	143.7	144.9	0.25	2.6
UW505	144.9	146.2	0.42	2.3
UW505	146.2	147.4	0.8	2.6
UW505	147.4	148.6	0.16	1.8
UW505	148.6	149.8	0.22	1.7
UW505	149.8	151	0.1	1.4
UW505	151	152.2	0.05	1.4
UW505	152.2	153.4	0.38	4.1
UW505	153.4	154.2	0.09	1.4
UW505	154.2	155.4	0.33	2.4
UW505	155.4	156.9	0.13	1.7
UW505	156.9	157.9	0.42	3.4
UW505	157.9	159.1	0.27	2.6
UW505	159.1	160.3	0.09	1.6
UW505	160.3	161.6	0.2	1.9
UW505	161.6	162.8	0.34	1.8
UW505	162.8	164	0.25	9.1
UW505	164	165.2	0.14	2.2
UW505	165.2	166.4	0.25	2.1
UW505	166.4	167	0.12	2.7
UW505	167	167.9	0.08	1.8
UW505	167.9	168.7	0.16	1.8
UW505	168.7	169.8	0.07	1.5
UW505	169.8	171	0.1	1.3
UW505	171	172.2	0.21	1.4
UW505	172.2	173.4	0.07	0.8
UW505	173.4	174.6	0.17	1.6
UW505	174.6	175.8	0.31	1.2
UW505	175.8	177	0.79	3.8
UW505	177	178.2	0.7	1.9
UW505	178.2	179.4	0.89	2.1
UW505	179.4	180.6	1.28	1.8
UW505	180.6	181.8	0.5	1.5
UW505	181.8	183.1	0.06	1.8
UW505	183.1	184.1	0.09	1.9
UW505	184.1	185.4	0.09	1.8
UW505	185.4	186.6	0.03	1.4
UW505	186.6	187.8	0.02	1.3
UW505	187.8	188.7	0.02	1.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW505	188.7	190	0.02	0.7
UW505	190	191.3	<0.01	0.6
UW506	0	1.5	0.02	0.2
UW506	1.5	3	0.02	0.1
UW506	3	4	0.02	0.1
UW506	4	4.4	0.02	<0.1
UW506	4.4	4.8	0.04	0.3
UW506	4.8	5.6	0.06	0.1
UW506	5.6	6.4	0.09	0.2
UW506	6.4	7.4	0.07	0.1
UW506	7.4	8.4	0.12	0.2
UW506	8.4	9.4	0.05	0.2
UW506	9.4	10.6	0.03	0.2
UW506	10.6	11.5	0.05	0.2
UW506	11.5	12.5	0.2	0.2
UW506	12.5	13.6	0.1	0.2
UW506	13.6	14.6	0.1	0.1
UW506	14.6	15.6	0.06	0.1
UW506	15.6	16.6	0.05	<0.1
UW506	16.6	17.6	0.02	0.2
UW506	17.6	18.7	0.03	0.1
UW506	18.7	19.7	0.03	0.2
UW506	19.7	20.6	0.08	0.3
UW506	20.6	21.1	0.08	0.3
UW506	21.1	21.8	0.06	0.2
UW506	21.8	22.8	0.05	0.2
UW506	22.8	23.8	0.09	0.2
UW506	23.8	24.8	0.12	0.3
UW506	24.8	25.6	0.09	0.6
UW506	25.6	26.6	0.16	0.4
UW506	26.6	27.6	0.08	0.3
UW506	27.6	28.6	0.06	0.4
UW506	28.6	29.4	0.08	0.9
UW506	29.4	30.6	0.09	0.3
UW506	30.6	31.2	0.15	0.3
UW506	31.2	32.2	0.09	0.4
UW506	32.2	33.4	0.15	0.4
UW506	33.4	34.2	0.06	0.2
UW506	34.2	35.1	0.07	0.2
UW506	35.1	35.8	0.04	<0.1
UW506	35.8	37	0.27	0.2
UW506	37	38	0.12	0.8
UW506	38	39	0.14	0.2
UW506	39	39.8	0.1	0.2
UW506	41.9	42.2	0.05	0.2
UW506	42.8	43.6	0.41	1.1
UW506	43.6	44.7	0.13	0.5
UW506	44.7	45.5	0.29	0.4
UW506	45.5	46.2	0.13	0.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW506	46.2	47.2	0.16	0.3
UW506	47.2	47.7	0.09	0.7
UW506	47.7	48.6	0.18	0.7
UW506	48.6	49.6	0.25	1.1
UW506	50.4	51.3	0.25	0.5
UW506	51.3	52.5	0.28	0.9
UW506	52.5	53.5	0.06	0.3
UW506	53.5	53.9	0.08	0.2
UW506	53.9	55	0.1	0.3
UW506	55	56	0.05	0.3
UW506	56	56.9	0.03	2.1
UW506	56.9	57.8	0.05	2.8
UW506	57.8	58.7	0.04	0.8
UW506	58.7	59.4	0.03	0.2
UW506	59.4	60.3	0.04	0.3
UW506	60.3	60.9	0.16	0.4
UW506	60.9	62	0.21	0.2
UW506	62	62.5	0.13	0.3
UW506	62.5	63.5	0.08	0.2
UW506	63.5	64.7	0.05	0.1
UW506	64.7	65.7	0.04	<0.1
UW506	65.7	67	0.03	0.3
UW506	67	67.6	0.02	0.2
UW506	67.6	68.8	0.04	0.5
UW506	68.8	69.3	0.18	0.7
UW506	69.3	70.3	0.15	0.6
UW506	70.3	71.5	0.37	1.2
UW506	71.5	72.5	0.88	1.4
UW506	72.5	73.5	0.11	0.4
UW506	73.5	74	0.11	0.5
UW506	74	75.2	0.17	1.0
UW506	75.2	75.8	0.07	0.6
UW506	75.8	76.8	0.06	0.5
UW506	76.8	77.8	0.06	0.7
UW506	77.8	78.6	0.24	2.3
UW506	78.6	79.6	0.13	0.9
UW506	79.6	80.3	0.07	0.6
UW506	80.3	80.8	0.56	2.9
UW506	80.8	82	0.04	0.3
UW506	82	83	0.05	0.3
UW506	83	84	0.19	1.3
UW506	84	85	0.24	1.3
UW506	85	86	0.7	2.6
UW506	86	87	0.58	2.0
UW506	87	88	4.42	6.7
UW506	88.7	90.5	1.53	3.5
UW506	90.5	92.1	0.23	1.1
UW506	92.1	93.6	0.66	1.9
UW506	93.6	94.1	6.18	9.6

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW506	94.1	95.2	4.32	5.3
UW506	95.2	96	0.95	5.9
UW506	96	96.9	0.52	4.8
UW506	96.9	97.9	0.39	0.8
UW506	97.9	98.3	0.43	0.4
UW506	98.3	99.2	0.08	3.7
UW506	99.2	100.4	0.02	1.3
UW506	100.4	101.3	0.67	1.7
UW506	101.3	102	0.61	2.7
UW506	102	103	0.48	3.1
UW506	103	104	0.05	1.0
UW506	104	105	0.07	4.7
UW506	105	106	0.06	1.0
UW506	106	106.6	0.05	0.8
UW506	106.6	107.8	0.11	5.3
UW506	107.8	109	0.04	1.2
UW506	109	110	0.04	1.2
UW506	110	111	0.26	1.7
UW506	111	111.9	0.3	6.2
UW506	111.9	112.5	0.96	12.9
UW506	112.5	113	0.38	7.0
UW506	113	114.2	0.14	2.4
UW506	114.2	115	0.46	4.0
UW506	115	116	0.26	2.1
UW506	116	116.5	0.34	2.9
UW506	116.5	117.6	0.57	3.8
UW506	117.6	118	8.52	6.2
UW506	118	118.4	3.26	14.9
UW506	118.4	118.8	8.07	36.4
UW506	118.8	119.8	8.47	9.8
UW506	119.8	121	0.24	2.4
UW506	121	121.8	0.07	1.8
UW506	121.8	122.2	0.11	3.2
UW506	122.2	123	0.08	1.5
UW506	123	124	0.01	0.7
UW506	124	125.1	0.03	1.3
UW506	125.1	126.3	0.04	1.3
UW506	126.3	126.8	0.18	12.6
UW506	126.8	127.6	0.86	8.6
UW506	127.6	128.6	0.04	1.3
UW506	128.6	129.8	0.03	0.8
UW506	129.8	130.6	0.04	2.4
UW506	130.6	131.3	0.08	1.3
UW506	131.3	132.1	0.09	2.6
UW506	132.1	133	0.02	0.8
UW506	133	133.6	0.08	0.9
UW506	133.6	134.25	0.24	1.9
UW506	134.25	135	1.94	5.6
UW506	135	136	0.63	3.3

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW506	136	137	0.19	1.7
UW506	137	138	0.09	0.8
UW506	138	139	0.12	2.2
UW506	139	139.4	0.06	0.5
UW506	139.4	140.2	0.07	2.8
UW506	140.2	141	0.07	1.0
UW506	141	142.1	0.1	1.2
UW506	142.1	143	0.04	0.5
UW506	143	144	0.04	0.3
UW506	144	145	0.01	0.3
UW506	145	146	0.01	0.8
UW506	146	147	0.02	0.7
UW506	147	147.7	0.03	0.6
UW506	147.7	148.7	0.03	3.4
UW506	148.7	149.6	0.02	2.1
UW506	149.6	150.2	0.03	1.2
UW506	150.2	151.2	0.02	2.4
UW506	151.2	152.2	0.06	4.2
UW506	152.2	153	0.07	1.4
UW506	153	154	0.06	5.3
UW506	154	155	0.04	15.4
UW506	155	156	0.02	2.0
UW506	156	157	0.02	0.7
UW506	157	158	0.02	0.6
UW506	158	159	0.02	1.1
UW506	159	160	<0.01	0.6
UW506	160	161	0.01	1.1
UW506	161	162	0.01	1.7
UW506	162	163	0.01	1.4
UW506	163	163.7	0.01	0.7
UW506	163.7	164.5	0.01	0.6
UW506	164.5	165.5	0.01	1.0
UW506	165.5	166.5	0.01	0.3
UW506	166.5	167.5	0.01	0.5
UW506	167.5	168.5	0.01	0.7
UW506	168.5	169.5	<0.01	0.4
UW506	169.5	170.5	<0.01	0.5
UW506	170.5	171.5	0.01	0.5
UW506	171.5	172.5	<0.01	0.5
UW506	172.5	173.5	0.01	0.6
UW506	173.5	174.5	0.01	0.6
UW506	174.5	175.5	<0.01	0.5
UW506	175.5	176.5	0.01	0.6
UW506	176.5	177.5	<0.01	0.5
UW506	177.5	178.4	0.03	0.8
UW506	178.4	179.5	<0.01	0.7
UW506	179.5	180.5	0.01	0.6
UW506	180.5	181.3	0.01	0.6
UW507	6.7	7.3	0.04	<0.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW507	7.3	8	0.01	<0.1
UW507	8	9	<0.01	<0.1
UW507	9	10	0.02	<0.1
UW507	10	10.5	0.03	<0.1
UW507	10.5	11	0.02	<0.1
UW507	11	12	0.03	<0.1
UW507	12	13	0.02	<0.1
UW507	13	14	0.04	<0.1
UW507	14	15	0.05	0.1
UW507	15	16	0.11	<0.1
UW507	16	16.9	0.09	<0.1
UW507	16.9	17.9	0.03	<0.1
UW507	17.9	18.9	0.04	<0.1
UW507	18.9	19.9	0.03	<0.1
UW507	19.9	20.7	0.04	<0.1
UW507	20.7	21.45	0.07	<0.1
UW507	21.45	22.35	0.19	0.1
UW507	22.35	23.25	0.35	<0.1
UW507	23.25	24	1.92	0.4
UW507	24	25	7.3	0.6
UW507	25	26	0.28	0.4
UW507	26	27	0.27	0.5
UW507	27	28	0.14	0.6
UW507	28	29	0.07	0.3
UW507	29	30	1.1	5.6
UW507	30	31	0.11	1.1
UW507	31	32	0.05	0.5
UW507	32	32.55	0.27	0.8
UW507	32.55	33.35	0.38	0.5
UW507	33.35	34.2	0.25	0.4
UW507	34.2	35	1.06	0.8
UW507	35	36	1.26	0.5
UW507	36	37	0.76	1.1
UW507	37	38	1.72	1.1
UW507	38	39	1.15	3.3
UW507	39	40	1.12	4.3
UW507	40	41.1	1.02	1.4
UW507	41.1	42.2	1.49	1.4
UW507	42.2	42.8	2.3	1.4
UW507	42.8	43.4	4.12	3.2
UW507	43.4	44	2.19	1.6
UW507	44	44.7	1.8	1.3
UW507	44.7	45.3	2.67	2.0
UW507	45.3	46	1.93	1.2
UW507	46	46.7	3.42	8.3
UW507	46.7	47.3	7.68	25.0
UW507	47.3	47.9	5.62	33.9
UW507	47.9	49	3.94	26.8
UW507	49	50	5	31.7

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW507	50	50.7	1.41	21.6
UW507	50.7	51.7	0.75	5.0
UW507	51.7	52.7	0.65	2.7
UW507	52.7	53.7	0.34	2.2
UW507	53.7	54.5	0.67	7.4
UW507	54.5	55.1	0.83	8.5
UW507	55.1	56.1	2.05	16.6
UW507	56.1	56.75	4.76	22.9
UW507	56.75	57.6	0.53	3.6
UW507	57.6	58.8	12.7	57.6
UW507	58.8	59.3	5.09	22.4
UW507	59.3	60.1	7.99	35.3
UW507	60.3	60.9	0.3	4.0
UW507	60.9	62	0.87	3.9
UW507	62	63	7.71	49.3
UW507	63	64	0.24	3.4
UW507	64	65	0.24	1.7
UW507	65	66	0.45	2.0
UW507	66	67	0.19	0.8
UW507	67	68	0.14	1.1
UW507	68	69	0.12	1.0
UW507	69	70	0.11	0.9
UW507	70	71	0.12	0.9
UW507	71	72	0.17	1.4
UW507	72	73	0.19	1.5
UW507	73	74	0.2	0.8
UW507	74	75	0.25	1.1
UW507	75	76	0.28	3.1
UW507	76	77	0.26	1.2
UW507	77	77.9	0.21	1.1
UW507	77.9	79	1.53	5.4
UW507	79	80	7.23	26.1
UW507	80	81	0.15	2.0
UW507	81	82	0.21	1.9
UW507	82	83	0.17	1.9
UW507	83	84	0.15	0.6
UW507	84	85	0.11	0.4
UW507	85	86	0.12	0.3
UW507	86	87	0.14	0.8
UW507	87	88	0.14	1.1
UW507	88	89	0.28	1.7
UW507	89	90	0.14	0.5
UW507	90	91	0.55	2.8
UW507	91	92	0.17	0.6
UW507	92	93	0.12	0.3
UW507	93	94	0.13	0.1
UW507	94	95	0.14	<0.1
UW507	95	96	0.2	0.5
UW507	96	97	0.11	0.9

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW507	97	98	0.43	2.7
UW507	98	99	0.78	3.2
UW507	99	100	0.4	2.2
UW507	100	100.9	0.64	3.7
UW507	100.9	101.7	0.88	8.0
UW507	101.7	102.5	3.22	6.3
UW507	102.5	103.4	0.46	2.2
UW507	103.4	104.2	0.64	2.6
UW507	104.2	105.4	3.08	6.7
UW507	105.4	106.2	2.96	11.8
UW507	106.2	107	0.29	1.4
UW507	107	108	0.23	1.3
UW507	108	109	0.42	1.5
UW507	109	110	0.35	1.2
UW507	110	111	0.1	0.5
UW507	111	112	0.13	0.3
UW507	112	113	0.15	0.6
UW507	113	114	0.15	0.6
UW507	114	115	0.45	1.6
UW507	115	116	0.22	1.1
UW507	116	117	0.19	0.9
UW507	117	118	0.24	0.8
UW507	118	119	0.38	1.8
UW507	119	120	0.12	1.0
UW507	120	121	0.04	0.4
UW507	121	122	0.03	0.2
UW507	122	123	0.02	<0.1
UW507	123	124	0.02	<0.1
UW507	124	125	0.09	<0.1
UW507	125	125.6	0.05	<0.1
UW509	6.7	7.7	0.06	0.7
UW509	7.7	8.7	0.04	1.0
UW509	8.7	9.7	0.03	0.4
UW509	9.7	10.9	0.03	0.2
UW509	10.9	11.9	0.06	<0.1
UW509	11.9	12.9	0.06	<0.1
UW509	12.9	14.2	0.1	0.2
UW509	14.2	15.6	0.07	<0.1
UW509	15.6	16.6	0.03	<0.1
UW509	16.6	17.7	0.01	<0.1
UW509	17.7	18.2	0.01	<0.1
UW509	18.2	19	0.02	<0.1
UW509	19	20	0.01	<0.1
UW509	20	21	<0.01	<0.1
UW509	21	22	<0.01	<0.1
UW509	22	22.7	0.02	<0.1
UW509	22.7	23.3	<0.01	<0.1
UW509	23.3	24	<0.01	0.1
UW509	24	25	<0.01	<0.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW509	25	25.5	<0.01	0.6
UW509	25.5	26.5	0.01	0.2
UW509	26.5	27.3	0.22	0.1
UW509	27.3	28	0.51	<0.1
UW509	28	29	0.67	<0.1
UW509	29	29.7	0.23	0.2
UW509	29.7	31.2	0.12	0.2
UW509	31.2	32	0.22	0.6
UW509	32	33	0.35	0.8
UW509	33	34	0.05	0.5
UW509	34	35.2	0.3	0.4
UW509	35.2	36	0.19	0.3
UW509	36	37	0.09	0.2
UW509	37	38	0.07	0.2
UW509	38	39	0.08	0.2
UW509	39	40	0.09	<0.1
UW509	40	41	0.12	0.2
UW509	41	42	0.08	0.6
UW509	42	42.6	0.26	0.2
UW509	42.6	43	0.46	0.3
UW509	43	44	0.74	0.6
UW509	44	45	0.71	0.3
UW509	45	46	0.59	1.3
UW509	46	46.5	0.48	0.4
UW509	46.5	47.2	0.76	1.7
UW509	47.2	47.8	3.51	15.0
UW509	47.8	48.9	0.92	2.3
UW509	48.9	49.4	1.03	1.6
UW509	49.4	50.3	1.2	5.5
UW509	50.3	51	0.28	1.0
UW509	51	52	0.32	0.7
UW509	52	53	0.23	1.2
UW509	53	54	0.19	0.6
UW509	54	55	0.19	0.3
UW509	55	56	0.27	0.4
UW509	56	57	0.22	0.3
UW509	57	58	0.24	0.4
UW509	58	59	0.15	0.2
UW509	59	60	0.25	0.5
UW509	60	61	0.23	0.6
UW509	61	62	0.3	0.9
UW509	62	63	0.14	0.8
UW509	63	64	0.2	0.7
UW509	64	65	0.17	0.5
UW509	65	65.7	0.14	0.4
UW509	65.7	66.6	0.42	0.9
UW509	66.6	67.3	0.35	1.1
UW509	67.3	68.1	0.76	3.7
UW509	68.1	68.7	1.09	4.0

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW509	68.7	69	4.41	10.2
UW509	69	69.9	0.32	1.3
UW509	69.9	70.5	1.3	4.8
UW509	70.5	71.4	0.46	1.6
UW509	71.4	72.3	0.24	0.8
UW509	72.3	73	0.17	0.6
UW509	73	74	0.33	0.8
UW509	74	75	0.48	2.3
UW509	75	75.9	7.33	22.2
UW509	75.9	76.5	1.97	11.8
UW509	76.5	77.3	0.25	0.9
UW509	77.3	78.1	0.24	0.6
UW509	78.1	78.9	0.27	0.7
UW509	78.9	79.4	1.56	6.9
UW509	79.4	80	0.21	0.7
UW509	80	81	0.43	0.9
UW509	81	82	0.43	1.3
UW509	82	83	0.27	0.4
UW509	83	83.7	0.39	2.0
UW509	83.7	84.7	10.7	38.8
UW509	84.7	85.4	0.68	2.0
UW509	85.4	86.2	0.39	1.1
UW509	86.2	87	0.47	0.9
UW509	87	88	0.29	0.7
UW509	88	89	0.16	0.4
UW509	89	90	0.34	1.3
UW509	90	91	0.33	1.0
UW509	91	91.7	0.35	0.6
UW509	91.7	92.3	0.32	0.9
UW509	92.3	93	0.21	0.6
UW509	93	94	0.3	0.7
UW509	94	95	0.32	0.7
UW509	95	95.9	0.5	1.3
UW509	95.9	96.7	0.44	2.2
UW509	96.7	97.5	0.36	1.9
UW509	97.5	98.4	2.73	11.2
UW509	98.4	99	0.53	3.6
UW509	99	100	4.33	4.7
UW509	100	101	0.34	2.5
UW509	101	102	0.24	0.9
UW509	102	103	0.46	1.3
UW509	103	104	0.58	2.3
UW509	104	105	0.37	1.8
UW509	105	106	1.24	6.2
UW509	106	107	0.9	2.9
UW509	107	108	1.62	4.3
UW509	108	109	2.1	6.6
UW509	109	110	0.43	2.9
UW509	110	111	0.39	1.4

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW509	111	112	2.2	21.9
UW509	112	113	0.46	3.2
UW509	113	113.7	1.02	2.8
UW509	113.7	114.7	0.9	2.4
UW509	114.7	115.5	0.53	2.1
UW509	115.5	116.2	0.75	3.4
UW509	116.2	117.2	1.21	8.6
UW509	117.2	118.2	0.62	3.5
UW509	118.2	119	0.28	1.1
UW509	119	119.6	0.17	2.6
UW509	119.6	120.6	0.39	3.1
UW509	120.6	121	0.36	2.2
UW509	121	121.7	0.55	2.8
UW509	121.7	122.5	0.59	2.2
UW509	122.5	123	0.34	2.3
UW509	123	124	0.19	1.7
UW509	124	125	0.44	4.7
UW509	125	126	0.25	1.9
UW509	126	127	0.44	3.6
UW509	127	127.6	0.9	5.0
UW509	127.6	128.6	5.57	5.3
UW509	128.6	129.6	2.35	11.7
UW509	129.6	130.8	0.58	2.9
UW509	130.8	131.8	1.82	7.3
UW509	131.8	133	0.32	2.7
UW509	133	133.7	3.48	11.5
UW509	133.7	134.5	2.36	6.1
UW509	134.5	135.45	0.33	3.6
UW509	135.45	136.6	0.42	3.1
UW509	136.6	137.8	0.17	1.3
UW509	137.8	139	0.14	1.3
UW509	139	140.2	0.32	2.0
UW509	140.2	141.1	0.17	1.7
UW509	141.1	142	0.88	3.3
UW509	142	143	0.29	1.7
UW509	143	144	1.09	3.3
UW509	144	145	1.56	4.5
UW509	145	146.2	2.6	6.8
UW509	146.2	147.4	0.22	2.5
UW509	147.4	148.6	0.07	1.3
UW509	148.6	149.5	0.19	2.3
UW509	149.5	150.3	0.66	3.2
UW509	150.3	151.7	0.28	2.2
UW509	151.7	152.8	0.66	6.2
UW509	152.8	154.1	5.75	15.2
UW509	154.1	155.3	6.41	19.0
UW509	155.3	156.5	4.37	6.1
UW509	156.5	157.7	0.46	3.7
UW509	157.7	158.7	0.35	3.4

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW509	158.7	159.7	0.97	5.5
UW509	159.7	160.8	0.34	3.0
UW509	160.8	161.9	0.61	4.4
UW509	161.9	162.4	0.21	1.6
UW509	162.4	163.6	0.22	2.5
UW509	163.6	164.8	0.37	2.6
UW509	164.8	166	0.09	1.5
UW509	166	166.6	1.49	14.5
UW509	166.6	167.6	4.22	18.7
UW509	167.6	168.8	1.35	8.7
UW509	168.8	170	1.82	5.2
UW509	170	171.2	0.97	6.1
UW509	171.2	172.4	1.81	15.1
UW509	172.4	173.2	1.38	9.7
UW509	173.2	173.8	0.92	4.4
UW509	173.8	174.6	2.92	5.5
UW509	174.6	175.6	0.37	3.8
UW509	175.6	176.8	1.21	4.4
UW509	176.8	177.7	0.77	7.3
UW510	6.4	7.3	0.03	<0.1
UW510	7.3	7.6	0.14	<0.1
UW510	7.6	8.6	0.04	<0.1
UW510	8.6	9.6	0.03	<0.1
UW510	9.6	10.7	0.02	<0.1
UW510	10.7	11.1	0.02	<0.1
UW510	11.1	12.1	<0.01	<0.1
UW510	12.1	13.1	0.02	0.6
UW510	13.1	13.9	0.01	0.2
UW510	13.9	14.9	0.01	0.4
UW510	14.9	15.5	0.18	0.1
UW510	15.5	16.5	0.01	<0.1
UW510	16.5	18.1	0.01	<0.1
UW510	18.1	19.5	<0.01	<0.1
UW510	19.5	21.3	0.01	<0.1
UW510	21.3	22.3	0.01	<0.1
UW510	22.3	23.2	0.02	<0.1
UW510	23.2	24	0.02	<0.1
UW510	24	24.3	0.03	<0.1
UW510	24.3	25.3	0.02	<0.1
UW510	25.3	26.3	0.02	<0.1
UW510	26.3	26.5	0.02	<0.1
UW510	26.5	27	0.03	0.1
UW510	27	27.8	0.03	<0.1
UW510	27.8	28.4	0.06	<0.1
UW510	28.4	29.6	0.07	<0.1
UW510	29.6	30.3	0.04	0.2
UW510	30.3	30.7	0.03	0.2
UW510	30.7	31.4	0.03	0.1
UW510	31.4	32.4	0.05	0.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW510	32.4	33.4	0.18	0.2
UW510	33.4	34	0.31	0.3
UW510	34	35.3	0.22	0.3
UW510	35.3	35.9	0.05	0.1
UW510	35.9	36.9	0.07	0.1
UW510	36.9	37.2	0.03	<0.1
UW510	37.2	38.2	0.14	0.2
UW510	38.2	39.2	0.11	0.2
UW510	39.2	40.6	0.11	0.2
UW510	40.6	41.6	0.06	0.1
UW510	41.6	42.6	0.09	0.2
UW510	42.6	43.8	0.06	0.1
UW510	43.8	44.8	0.05	0.2
UW510	44.8	45.4	0.26	0.3
UW510	45.4	46.4	2.15	0.8
UW510	46.4	46.9	0.4	0.4
UW510	46.9	47.9	0.23	0.3
UW510	47.9	48.6	0.36	0.5
UW510	48.6	49.6	0.99	0.9
UW510	49.6	50.3	0.28	0.8
UW510	50.3	51.3	0.45	0.7
UW510	51.3	52.4	0.31	0.1
UW510	52.4	52.7	1.06	2.7
UW510	52.7	53.7	0.2	0.4
UW510	53.7	54.7	0.24	0.5
UW510	54.7	55.7	0.16	0.4
UW510	55.7	56.7	0.59	1.9
UW510	56.7	57.6	2.25	7.2
UW510	57.6	58.1	10.8	20.2
UW510	58.1	59.1	2.81	9.1
UW510	59.1	60.1	0.54	1.7
UW510	60.1	60.6	0.76	1.8
UW510	60.6	60.9	1.44	4.0
UW510	60.9	61.9	2.3	5.0
UW510	61.9	62.6	5.14	3.6
UW510	62.6	62.9	8.01	8.3
UW510	62.9	63.7	4.12	3.8
UW510	63.7	64.7	10.1	4.9
UW510	64.7	65.7	1.2	1.0
UW510	65.7	66.3	1.03	1.7
UW510	66.3	66.6	2.3	3.4
UW510	66.6	67.3	0.9	3.1
UW510	67.3	68.6	2.72	7.2
UW510	68.6	69.4	1.44	3.3
UW510	69.4	70.4	2.11	3.9
UW510	70.4	71.4	2.2	7.0
UW510	71.4	72	1.5	5.3
UW510	72	72.4	2.08	6.7
UW510	72.4	73.5	0.77	3.3

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW510	73.5	74.5	0.85	2.5
UW510	74.5	75.5	1.18	7.8
UW510	75.5	76.5	0.63	3.0
UW510	76.5	77.5	0.51	2.5
UW510	77.5	78.5	0.83	2.9
UW510	78.5	79.2	0.6	1.3
UW510	79.2	80.2	0.25	0.4
UW510	80.2	80.5	0.77	2.3
UW510	80.5	81.2	0.66	1.8
UW510	81.2	82.2	0.62	2.1
UW510	82.2	83.2	0.63	3.1
UW510	83.2	84.2	0.24	1.6
UW510	84.2	85.2	0.14	0.4
UW510	85.2	86.2	0.1	0.3
UW510	86.2	87.2	0.08	0.2
UW510	87.2	88.4	0.09	0.8
UW510	88.4	89.4	0.11	0.3
UW510	89.4	90.2	0.12	0.6
UW510	90.2	91.2	0.12	0.4
UW510	91.2	92.2	0.17	0.6
UW510	92.2	93.2	0.25	1.0
UW510	93.2	94.3	2.03	16.1
UW510	94.3	95	0.51	3.4
UW510	95	95.3	1.83	4.8
UW510	95.3	95.8	0.37	2.1
UW510	95.8	96.5	0.18	1.1
UW510	96.5	97.5	0.16	0.9
UW510	97.5	98.5	0.1	0.6
UW510	98.5	99.5	0.22	1.2
UW510	99.5	100.5	0.19	0.9
UW510	100.5	101.5	0.15	1.0
UW510	101.5	102	0.25	2.2
UW510	102	103	0.22	1.0
UW510	103	104	0.17	0.7
UW510	104	105	0.79	5.5
UW510	105	106	1.44	8.4
UW510	106	106.7	4.97	16.0
UW510	106.7	107.1	9.38	22.6
UW510	107.1	107.8	1.41	5.9
UW510	107.8	108.5	0.18	1.1
UW510	108.5	109.5	0.08	0.4
UW510	109.5	110.5	0.11	0.9
UW510	110.5	111.5	0.34	2.0
UW510	111.5	111.8	0.83	4.0
UW510	111.8	112.3	0.39	2.1
UW510	112.3	112.6	1.65	7.5
UW510	112.6	113.5	0.49	1.9
UW510	113.5	114.5	0.12	0.6
UW510	114.5	115.4	0.12	0.9

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW510	115.4	116.4	0.15	1.4
UW510	116.4	117.4	0.32	2.0
UW510	117.4	118	0.47	2.3
UW510	118	118.6	1.1	8.5
UW510	118.6	119.6	0.27	2.2
UW510	119.6	120.6	0.41	1.7
UW510	120.6	121.4	0.2	1.2
UW510	121.4	122.4	1.25	5.2
UW510	122.4	123.4	0.42	2.0
UW510	123.4	124.4	0.43	3.1
UW510	124.4	125.4	0.57	3.1
UW510	125.4	126.3	0.6	4.2
UW510	126.3	126.85	21.4	119.0
UW510	126.85	127.8	0.49	2.4
UW510	127.8	128.8	0.84	1.7
UW510	128.8	129.8	0.22	1.2
UW510	129.8	130.8	0.24	1.5
UW510	130.8	131.8	0.46	1.8
UW510	131.8	132.8	0.4	1.6
UW510	132.8	133.8	0.39	1.8
UW510	133.8	134.3	0.28	1.9
UW510	134.3	135.3	0.78	3.5
UW510	135.3	136.1	0.53	2.5
UW510	136.1	136.8	0.32	0.7
UW510	136.8	137.4	0.34	2.7
UW510	137.4	137.7	49.1	100.0
UW510	137.7	138	1.12	4.7
UW510	138	139	2.16	5.9
UW510	139	140	1.07	4.5
UW510	140	140.8	1.23	3.2
UW510	140.8	141.8	0.69	2.2
UW510	141.8	142.5	0.98	9.4
UW510	142.5	143.5	2.16	39.9
UW510	143.5	144.5	4.19	17.6
UW510	144.5	145.5	1.18	5.2
UW510	145.5	146.5	0.76	2.4
UW510	146.5	148	0.96	5.6
UW510	148	149	0.16	0.7
UW510	149	150	0.15	0.4
UW510	150	151	0.12	0.1
UW510	151	152	0.07	0.1
UW510	152	152.6	0.15	<0.1
UW513	0	1.4	0.06	0.5
UW513	1.4	3	0.02	0.4
UW513	3	4	0.01	0.1
UW513	4	5	0.01	<0.1
UW513	5	6	0.01	<0.1
UW513	6	7	0.01	<0.1
UW513	7	8.2	0.03	<0.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW513	8.2	9	0.02	<0.1
UW513	9	9.5	0.61	0.8
UW513	9.5	10	0.16	0.9
UW513	10	11	0.5	0.5
UW513	11	12	0.47	0.4
UW513	12	13	0.11	0.2
UW513	13	14	0.13	0.3
UW513	14	14.9	0.2	0.3
UW513	14.9	16	0.46	0.2
UW513	16	17	1.4	0.2
UW513	17	18	0.26	0.1
UW513	18	18.7	0.16	<0.1
UW513	18.7	19.3	0.24	0.3
UW513	19.3	20.3	0.07	0.7
UW513	20.3	21	0.06	0.6
UW513	21	22	0.13	0.3
UW513	22	23	0.29	0.2
UW513	23	24	0.16	0.2
UW513	24	25.1	0.16	0.4
UW513	25.1	25.4	0.25	0.7
UW513	25.4	26	0.18	0.8
UW513	26	26.8	0.14	0.5
UW513	26.8	27.3	0.04	0.3
UW513	27.3	28	0.1	0.3
UW513	28	29	0.17	0.3
UW513	29	30	0.12	0.4
UW513	30	31	1.63	0.6
UW513	31	32	0.09	0.2
UW513	32	33	0.21	0.3
UW513	33	34	0.17	0.4
UW513	34	34.3	0.82	0.6
UW513	34.3	35	0.34	0.5
UW513	35	36	0.4	0.9
UW513	36	37	0.38	0.6
UW513	37	38	0.18	0.4
UW513	38	38.8	0.11	0.4
UW513	38.8	39.8	0.17	0.8
UW513	39.8	40.8	0.08	0.7
UW513	40.8	41.9	0.05	0.5
UW513	41.9	42.8	0.1	0.6
UW513	42.8	43.2	0.1	0.7
UW513	43.2	44	0.14	0.5
UW513	44	45	0.18	0.5
UW513	45	46	0.24	0.6
UW513	46	47	0.12	0.6
UW513	47	48	0.16	2.0
UW513	48	49	0.11	1.0
UW513	49	50	0.08	0.8
UW513	50	51	0.17	1.0

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW513	51	52	0.35	2.5
UW513	52	52.5	0.27	1.1
UW513	52.5	53.3	0.19	0.5
UW513	53.3	54	0.1	0.6
UW513	54	55	0.52	1.1
UW513	55	56	0.27	0.9
UW513	56	56.6	0.44	0.7
UW513	56.6	57.6	0.1	0.6
UW513	57.6	58.2	0.29	0.8
UW513	58.2	59	0.38	0.7
UW513	59	60	1.26	0.9
UW513	60	61	0.75	0.4
UW513	61	61.7	0.64	1.1
UW513	61.7	62.5	1.16	0.9
UW513	62.5	63	0.64	0.8
UW513	63	63.6	0.61	0.7
UW513	63.6	64	0.96	1.0
UW513	64	65	1.03	0.6
UW513	65	65.6	0.61	0.3
UW513	65.6	67.3	1.66	0.6
UW513	67.3	68.5	0.25	1.1
UW513	68.5	69.2	0.38	1.0
UW513	69.2	70.1	0.38	1.1
UW513	70.1	71	0.28	0.6
UW513	71	72	0.91	1.2
UW513	72	73.2	0.63	0.5
UW513	73.2	74.9	0.12	0.4
UW513	74.9	76.2	0.32	0.5
UW513	76.2	77.4	0.34	0.3
UW513	77.4	78.4	0.49	0.5
UW513	78.4	79.6	1.73	6.3
UW513	79.6	81	0.46	1.0
UW513	81	82.2	0.36	0.5
UW513	82.2	83.4	0.34	0.5
UW513	83.4	84.6	0.78	1.7
UW513	84.6	85.9	0.61	0.6
UW513	85.9	87	0.22	0.1
UW513	87	88.2	0.16	0.2
UW513	88.2	89.4	0.18	0.5
UW513	89.4	90.5	0.25	0.2
UW513	90.5	91.7	0.19	0.2
UW513	91.7	92.5	0.29	0.2
UW513	92.5	93.4	0.39	0.2
UW513	93.4	94.2	0.42	0.5
UW513	94.2	95.4	0.74	1.5
UW513	95.4	96.4	0.95	1.8
UW513	96.4	97.6	0.8	0.6
UW513	97.6	98.8	0.55	0.4
UW513	98.8	100	0.64	2.3

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW513	100	101	0.35	2.1
UW513	101	102	0.27	0.8
UW513	102	103.2	0.18	0.2
UW513	103.2	104.2	0.19	0.1
UW513	104.2	105.4	0.06	0.6
UW513	105.4	106.6	0.23	0.2
UW513	106.6	107.7	0.1	0.4
UW513	107.7	108.9	0.04	0.1
UW513	108.9	110	0.06	<0.1
UW513	110	111.2	0.07	<0.1
UW513	111.2	112.4	0.12	<0.1
UW513	112.4	113.6	0.09	<0.1
UW513	113.6	114.8	0.38	0.4
UW513	114.8	116	1.54	1.7
UW513	116	117	0.51	1.7
UW513	117	118	0.92	1.7
UW513	118	118.5	0.69	1.3
UW513	118.5	119.6	0.31	1.0
UW513	119.6	120.8	0.39	0.5
UW513	120.8	122	0.31	0.3
UW513	122	123	0.21	0.4
UW513	123	124.2	0.46	0.8
UW513	124.2	125.4	0.24	0.7
UW513	125.4	126.6	0.17	0.4
UW513	126.6	127.8	0.15	0.3
UW513	127.8	129	0.15	0.3
UW513	129	130	0.03	0.1
UW513	130	131	0.05	<0.1
UW513	131	132.2	0.12	<0.1
UW513	132.2	133.4	0.08	0.2
UW513	133.4	134.6	0.08	0.2
UW513	134.6	135.8	0.09	<0.1
UW513	135.8	137	0.05	<0.1
UW513	137	138.2	0.04	<0.1
UW513	138.2	139.4	0.01	<0.1
UW513	139.4	140.6	<0.01	<0.1
UW513	140.6	141.8	<0.01	<0.1
UW513	141.8	143	<0.01	<0.1
UW513	143	144	0.02	<0.1
UW513	144	144.6	0.01	<0.1
UW513	144.6	145.35	0.01	0.2
UW513	145.35	146.5	<0.01	0.1
UW513	146.5	147.7	<0.01	<0.1
UW513	147.7	148.9	<0.01	0.6
UW513	148.9	150	<0.01	0.2
UW513	150	151.2	<0.01	<0.1
UW513	151.2	152.4	<0.01	<0.1
UW513	152.4	153	<0.01	<0.1
UW513	153	154.2	<0.01	0.1

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW513	154.2	155.4	<0.01	<0.1
UW513	155.4	156.6	0.01	<0.1
UW513	156.6	157.8	<0.01	<0.1
UW513	157.8	159	<0.01	<0.1
UW513	159	160.2	<0.01	<0.1
UW513	160.2	161.4	<0.01	<0.1
UW513	161.4	162.6	<0.01	<0.1
UW513	162.6	163.8	0.01	0.1
UW513	163.8	165	<0.01	<0.1
UW513	165	166.2	<0.01	<0.1
UW513	166.2	167	0.02	0.1
UW513	167	168	0.01	<0.1
UW513	168	169.2	<0.01	0.5
UW513	169.2	170.4	<0.01	0.2
UW513	170.4	171.6	<0.01	<0.1
UW513	171.6	172.8	<0.01	<0.1
UW513	172.8	174	0.03	<0.1
UW513	174	175.2	<0.01	0.1
UW513	175.2	176	<0.01	<0.1
UW513	176	177	0.02	<0.1
UW513	177	178	0.01	<0.1
UW513	178	179.2	0.03	<0.1
UW513	179.2	180.4	0.01	<0.1
UW513	180.4	181.6	<0.01	<0.1
UW513	181.6	182.7	0.02	<0.1
UW513	182.7	183.5	<0.01	<0.1
UW513	183.5	184.2	0.01	<0.1
UW513	184.2	185.3	0.03	<0.1
UW513	185.3	186.2	0.02	<0.1
UW513	186.2	187.2	0.02	<0.1
UW513	187.2	188.4	0.02	<0.1
UW513	188.4	189.6	0.01	<0.1
UW513	189.6	190.6	0.03	<0.1
UW513	190.6	191.5	0.02	<0.1
UW513	191.5	192.7	<0.01	0.1
UW513	192.7	193.9	0.01	<0.1
UW513	193.9	194.9	0.02	<0.1
UW513	194.9	195.9	0.04	<0.1
UW513	195.9	197	0.06	0.1
UW513	197	198	0.03	0.6
UW513	198	199.1	0.09	1.3
UW513	199.1	200.3	0.04	0.4
UW513	200.3	201.5	0.05	0.1
UW513	201.5	202.2	0.02	<0.1
UW513	202.2	203.2	0.04	<0.1
UW513	203.2	204	0.05	<0.1
UW513	204	205.05	0.08	0.1
UW513	205.05	206.2	0.05	0.2
UW513	206.2	207.3	0.07	0.2

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW513	207.3	208.5	0.06	<0.1
UW513	208.5	209.6	0.09	<0.1
UW513	209.6	210.6	0.09	<0.1
UW513	210.6	211.8	0.15	<0.1
UW513	211.8	212.7	0.13	<0.1
UW513	212.7	213.8	0.13	<0.1
UW513	213.8	215	0.13	<0.1
UW513	215	216.2	0.06	<0.1
UW513	216.2	217.4	0.04	<0.1
UW513	217.4	218.3	0.03	<0.1
UW513	218.3	219	0.05	<0.1
UW513	219	219.9	0.04	0.6
UW514	30	31	<0.01	0.1
UW514	31	31.3	<0.01	<0.1
UW514	31.3	31.8	<0.01	<0.1
UW514	31.8	32.3	0.02	<0.1
UW514	32.3	32.9	0.25	0.2
UW514	32.9	34	<0.01	<0.1
UW514	34	35	<0.01	<0.1
UW514	35	36	<0.01	<0.1
UW514	36	37	<0.01	<0.1
UW514	37	38	0.02	<0.1
UW514	38	39	0.02	0.5
UW514	39	40	0.01	0.2
UW514	40	40.5	<0.01	0.2
UW514	40.5	41	0.15	0.2
UW514	41	42	0.08	0.2
UW514	42	43	0.33	0.3
UW514	43	44	0.04	0.3
UW514	44	45	0.2	0.3
UW514	45	45.4	0.22	0.3
UW514	45.4	46	0.57	0.3
UW514	46	47.3	0.47	0.2
UW514	47.8	49	0.59	0.4
UW514	49	50	0.54	0.2
UW514	50	51	0.32	0.2
UW514	51	52	0.36	0.2
UW514	52	53	0.48	0.1
UW514	53	54	0.41	0.5
UW514	54	55	0.33	0.8
UW514	55	56	0.31	0.5
UW514	56	57	0.32	1.2
UW514	57	58	0.27	1.0
UW514	58	59	0.34	1.4
UW514	59	60	0.47	2.0
UW514	60	61	0.32	1.3
UW514	61	62	0.25	0.6
UW514	62	63	0.26	0.8
UW514	63	64	0.21	0.6

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW514	64	65	0.21	0.5
UW514	65	66	0.34	0.6
UW514	66	67	0.14	0.3
UW514	67	68	0.23	0.4
UW514	68	69	0.3	0.6
UW514	69	70	0.27	0.6
UW514	70	71	0.22	0.4
UW514	71	72	0.35	0.4
UW514	72	72.4	0.6	0.6
UW514	72.4	73	1.01	0.9
UW514	73	74	1.51	1.3
UW514	74	75	1.35	1.2
UW514	75	76.5	1.17	1.9
UW514	76.5	77	0.87	1.2
UW514	77	78	0.5	0.5
UW514	78	79.1	1.74	3.7
UW514	79.1	80	0.99	1.8
UW514	80	81	0.48	0.9
UW514	81	81.6	1.17	1.3
UW514	81.6	82.2	1.31	1.5
UW514	82.2	82.9	1.01	1.6
UW514	82.9	84.1	0.77	0.8
UW514	84.1	84.8	0.37	0.6
UW514	84.8	85.5	0.52	1.2
UW514	85.5	86.4	0.49	0.6
UW514	86.4	87.4	0.34	0.4
UW514	87.4	88.2	0.25	0.4
UW514	88.2	89	0.89	0.9
UW514	89	89.5	0.99	1.1
UW514	89.5	90.2	0.46	1.2
UW514	90.2	91.4	0.94	1.7
UW514	91.4	91.8	0.32	0.4
UW514	91.8	92.5	0.7	1.5
UW514	92.5	93.5	0.94	1.1
UW514	93.5	94.5	0.29	0.7
UW514	94.5	95.5	0.21	0.7
UW514	95.5	96.5	0.16	0.6
UW514	96.5	97.7	0.24	0.4
UW514	97.7	98.4	1.13	2.3
UW514	98.4	99.3	0.81	2.0
UW514	99.3	99.8	0.33	1.6
UW514	99.8	100.4	0.48	2.0
UW514	100.4	101.3	1.61	3.9
UW514	101.3	101.9	0.54	1.6
UW514	101.9	102.8	0.44	0.9
UW514	102.8	103.4	1.36	2.1
UW514	103.4	104.2	0.24	0.5
UW514	104.2	105.3	0.51	1.1
UW514	105.3	106	1.46	2.0

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW514	106	106.6	1.21	1.4
UW514	106.6	107.7	0.32	1.0
UW514	107.7	108.9	0.05	0.3
UW514	108.9	110	0.11	0.2
UW514	110	111	0.15	0.1
UW514	111	112	0.15	<0.1
UW514	112	113	0.12	0.2
UW514	113	114	0.08	0.3
UW514	114	115	0.09	0.5
UW514	115	116	0.1	0.3
UW514	116	117	0.24	0.4
UW514	117	118	0.21	0.6
UW514	118	119	0.08	0.4
UW514	119	120	0.09	0.2
UW514	120	121.1	0.16	<0.1
UW516	38.7	39.9	<0.01	<0.1
UW516	39.9	40.5	<0.01	<0.1
UW516	40.5	41.5	0.01	<0.1
UW516	41.5	43.7	0.2	0.2
UW516	43.7	44.7	0.79	0.5
UW516	44.7	45.5	0.19	0.8
UW516	53	53.8	0.02	<0.1
UW516	53.8	54.4	0.14	0.2
UW516	54.4	55.2	0.15	0.5
UW516	55.2	56	0.19	0.9
UW516	56	56.8	0.18	0.7
UW516	56.8	57.3	0.15	0.9
UW516	57.3	58	0.12	0.5
UW516	58	59	0.06	0.4
UW516	59	59.6	0.03	0.3
UW516	59.6	60.6	0.11	0.5
UW516	60.6	61.4	0.12	0.6
UW516	61.4	62	0.06	0.4
UW516	62	63	0.05	0.4
UW516	63	64	0.04	0.2
UW516	64	65	0.09	0.3
UW516	65	66	0.1	0.4
UW516	66	67	0.12	0.2
UW516	67	68	0.13	0.1
UW516	68	68.7	0.08	0.1
UW516	68.7	69.4	0.03	0.2
UW516	69.4	70	0.03	0.5
UW516	70	71	0.05	0.3
UW516	71	71.7	0.04	0.1
UW516	71.7	72.5	0.12	0.3
UW516	72.5	73.2	0.09	0.3
UW516	73.2	74	0.11	0.4
UW516	74	75	0.17	0.9
UW516	75	76.3	0.19	1.4

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW516	76.3	77.3	0.09	0.2
UW516	77.3	78	0.09	0.3
UW516	78	79	0.12	0.4
UW516	79	80	0.19	1.1
UW516	80	81	0.22	1.4
UW516	81	82	0.23	1.1
UW516	82	83	0.5	2.1
UW516	83	84	0.23	3.6
UW516	84	85	0.62	9.7
UW516	85	86	0.49	5.8
UW516	86	87	0.58	9.0
UW516	87	88	0.34	2.9
UW516	88	89	0.15	1.5
UW516	89	89.9	0.07	1.1
UW516	89.9	90.6	0.05	1.2
UW516	90.6	91.2	0.05	1.4
UW516	91.2	92	0.04	1.5
UW516	92	93	0.04	0.7
UW516	93	93.5	0.05	1.5
UW516	93.5	94.1	0.09	4.8
UW516	94.1	95	0.03	1.3
UW516	95	96	0.08	2.4
UW516	96	97	0.09	2.0
UW516	97	98	1.56	9.6
UW516	98	99	0.29	3.1
UW516	99	100	0.16	2.0
UW516	100	101	0.17	1.3
UW516	101	101.6	0.13	1.2
UW516	101.6	102.8	0.21	4.1
UW516	102.8	103	0.09	2.6
UW516	103	104.2	0.15	2.4
UW516	104.2	105	0.05	1.2
UW516	105	106.2	0.18	2.7
UW516	106.2	107.4	0.24	6.8
UW516	107.4	108.4	0.16	1.4
UW516	108.4	109.6	0.14	3.1
UW516	109.6	110.8	0.2	2.4
UW516	110.8	112	0.17	2.5
UW516	112	113.2	0.17	6.0
UW516	113.2	114.4	0.16	2.4
UW516	114.4	115.6	0.11	2.0
UW516	115.6	116.8	0.23	2.3
UW516	116.8	118	0.12	1.8
UW516	118	119	0.09	1.2
UW516	119	120	0.09	1.2
UW516	120	121	0.08	1.1
UW516	121	122	0.36	4.2
UW516	122	123	0.16	3.0
UW516	123	123.9	0.28	2.8

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
UW516	123.9	125	3.59	14.2
UW516	125	125.7	24.4	158.0
UW516	125.7	126.3	0.68	8.2
UW516	126.3	127.5	0.15	3.6
UW516	127.5	128.7	0.31	4.1
UW516	128.7	129.9	0.15	3.5
UW516	129.9	131	0.41	4.9
UW516	131	131.9	0.18	8.4
UW516	131.9	133.1	0.65	14.3
UW516	133.1	134.2	0.21	2.7
UW516	134.2	135.4	0.1	1.8
UW516	135.4	136.5	0.13	3.2
UW516	136.5	137.7	0.97	4.6
UW516	137.7	138.9	0.46	3.8
UW516	138.9	139.7	0.39	9.4
UW516	139.7	140.8	0.2	4.3
UW516	140.8	142	0.25	2.7
UW516	142	142.75	0.14	1.9
UW516	142.75	143.9	2.81	11.5
UW516	143.9	145	0.32	7.6
UW516	145	146.2	0.19	2.8
UW516	146.2	148.1	0.34	2.9
UW516	148.1	149.1	1.01	2.0
UW516	149.1	149.6	0.56	0.6
UW516	149.6	150.7	0.36	5.6
UW516	150.7	151.3	0.27	2.6
UW516	151.3	152.5	0.05	0.5
UW516	152.5	153.7	0.05	0.5
UW516	153.7	155	0.21	1.8
UW516	155	156.4	1.78	10.0
UW516	156.4	157.3	0.07	1.3
UW516	157.3	158.5	0.04	0.6
UW516	158.5	159.5	0.03	0.7
UW516	159.5	160.7	0.06	1.6
UW516	160.7	161.8	0.02	0.4
UW516	161.8	162.6	0.13	2.6
UW516	162.6	163.8	0.03	0.5
UW516	163.8	165	0.08	3.0
UW516	165	165.65	0.03	1.2
UW516	165.65	166.8	0.08	3.2
UW516	166.8	167.6	0.09	1.4
UW516	167.6	168.5	0.37	9.4
UW516	168.5	169.3	0.18	3.7