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**Drilling Report of the Moosehorn Property
2006**

**Assessment Report for the Following Quartz
Claims
Git 1 (YA77840), Git 6 (YA77845), Red 7 (YA95136)**

**Moosehorn Range, Yukon Territory
NTS 115N/02**

**Latitude 63 degree, 04' North, Longitude 140
degrees, 59' West**

Hartley and Associates Ltd.

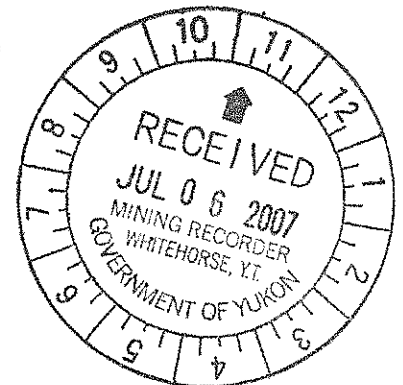
Report by

**Tyson Knoll
Mountain Rio Resources**

For

Whitehorse Mining Recorder

**Work performed between
July 1 2006 to October 31, 2006**



ID	Area	UTME	UTMN	Dip	Az	Start	End	TD (m)	Box	QV From	QV To	VG	AS
MR0601	HC	503321	6987830	-45°	270°	18-Jul-06	2-Aug-06	157.58	26	18.11	18.14	n	y
MR0602	HC	503321	6987830	-62.5°	270°	2-Aug-06	4-Aug-06	188.06	38	19.10	19.20	y	y
MR0603	HC	503321	6987830	-90°	270°	4-Aug-06	5-Aug-06	87.48	15	21.34	21.64	n	y
MR0604	HC	503294	6987933	-60°	270°	6-Aug-06	8-Aug-06	185.01	32	19.10	19.32	n	y
MR0605	HC	503294	6987933	-45°	270°	8-Aug-06	8-Aug-06	93.57	17	19.48	19.71	y	n
MR0606	HC	503294	6987933	-90°	270°	8-Aug-06	9-Aug-06	63.09	11	24.40	24.42	n	n
MR0607	HC	503353	6987724	-60°	270°	10-Aug-06	13-Aug-06	188.06	33	38.03	38.09	n	y
MR0608	HC	503353	6987724	-45°	270°	13-Aug-06	13-Aug-06	78.33	13	36.27	36.42	n	y
MR0609	HC	503353	6987724	-90°	270°	14-Aug-06	14-Aug-06	66.14	11	45.73	45.82	n	y
MR0610	HC	503327	6987776	-60°	270°	16-Aug-06	23-Aug-06	124.06	42	24.36	24.68	y	y
MR0611	HC	503327	6987776	-45°	270°	23-Aug-06	23-Aug-06	63.09	10	25.23	25.30	n	n
MR0612	HC	503327	6987776	-90°	270°	24-Aug-06	24-Aug-06	60.05	11	30.69	30.79	y	y
MR0613	HC	503408	6987747	-60°	270°	24-Aug-06	26-Aug-06	204.22	35	67.19	67.55	y	y
MR0614	HC	503408	6987747	-90°	270°	26-Aug-06	27-Aug-06	93.57	17	85.37	85.41	n	y
MR0615	HC	503403	6987835	-67.5°	270°	27-Aug-06	28-Aug-06	178.00	31	75.29	75.43	y	y
MR0616	HC	503403	6987835	-88°	270°	28-Aug-06	29-Aug-06	99.67	18	89.01	89.11	n	y
MR0617	HC	503409	6987881	-60°	270°	29-Aug-06	30-Aug-06	185.01	32	85.23	85.35	y	y
MR0618	HC	503409	6987881	-90°	270°	30-Aug-06	31-Aug-06	105.77	19	94.44	94.51	n	y
MR0619	HC	503388	6987926	-60°	270°	31-Aug-06	2-Sep-06	185.01	32	68.01	68.32	n	y
MR0620	HC	503388	6987926	-90°	270°	2-Sep-06	3-Sep-06	93.57	17	84.90	85.09	n	y
MR0621	HC	503170	6988223	-60°	270°	4-Sep-06	6-Sep-06	245.97	42	-	-	-	-
MR0622	HC	503170	6988223	-90°	270°	7-Sep-06	8-Sep-06	188.06	32	-	-	-	-
MR0623	SP	501631	6989996	-90°	0°	11-Sep-06	13-Sep-06	215.49	38				

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Hole	Proposed dip	Proposed az	#	ID	depth (m)	azimuth	incl.	M. Field (nT)	M. Dip	Temp (°C)
MR0610	60	270	1	MR0610B	218	268.6	-1.1	26740	72.8	14.5
MR0610	60	270	2	MR0610C	218	253.9	-59.8	56990	76.7	6.5
MR0610	60	270	3	MR0610D	200	253.5	-59.8	56800	76.7	6.0
MR0610	60	270	4	MR0610E	150	250.6	-60.5	56660	76.6	5.0
MR0611	45	270	5	MR0611A	56	248.6	-44.9	56640	76.7	7.5
MR0612	90	270	6	MR0612A	53	331.7	-88.0	57070	76.7	8.0
MR0613	60	270	7	PR0613A	200	256.7	-61.4	57050	77.0	5.5
MR0613	60	270	8	PR0613B	150	253.8	-61.6	57080	77.0	5.0
MR0613	60	270	9	PR0613B	100	253.8	-61.4	56750	77.0	4.0
MR0614	90	270	10	PR0614B	100	328.8	-87.5	57240	77.1	5.5
MR0615	67	270	11	MR0615A	200	251.7	-67.5	57380	77.1	7.5
MR0615	67	270	12	MR0615A	150	251.5	-67.7	57160	77.0	5.5
MR0615	67	270	13	MR0615A	150	250.7	-67.7	57160	76.9	5.0
MR0615	67	270	14	MR0615B	150	251.1	-67.8	57240	76.7	5.0
MR0615	67	270	15	MR0615C	100	251.6	-67.9	57330	77.0	4.0
MR0616	88	270	16	MR0616A	100	258.1	-88.3	57030	76.9	7.5
MR0617	60	270	17	MR0617A	200	255.0	-63.3	56970	76.4	7.0
MR0617	60	270	18	MR0617B	150	252.6	-63.7	57040	76.9	6.0
MR0617	60	270	19	MR0617C	100	252.7	-64.1	56940	77.2	5.0
MR0618	90	270	20	MR0618A	100	337.6	-87.6	57350	76.9	9.5
MR0618	90	270	21	MR0618B	50	229.1	-69.8	28940	36.3	13.0
MR0618	90	270	22	MR0618B	50	327.4	-87.7	57180	76.9	6.5
MR0619	60	270	23	MR0619A	200	257.0	-63.0	57080	76.9	7.5
MR0619	60	270	24	MR0619B	150	254.7	-63.6	56800	77.0	6.5
MR0619	60	270	25	MR0619B	150	254.8	-63.6	56760	77.0	6.0
MR0619	60	270	26	MR0619C	100	254.1	-63.6	56690	76.9	5.0
MR0620	90	270	27	MR0620A	94	294.7	-88.5	57360	77.3	2.0
MR0621	60	270	28	MR0621A	270	259.1	-59.2	57020	76.7	7.0
MR0621	60	270	29	MR0621B	220	255.9	-59.9	57220	76.7	6.5
MR0621	60	270	30	MR0621C	170	255.6	-60.6	57050	77.0	4.5
MR0622	90	270	31	MR0622A	200	302.3	-85.2	56980	76.4	7.0
MR0622	90	270	32	MR0622B	150	298.7	-85.5	57080	76.9	4.5
MR0622	90	270	33	MR0622C	100	299.9	-85.3	56740	76.5	3.0

Avg	56149.38	75.59
Max	28940.00	36.30
Min	57380.00	77.30
D Max	27209.38	39.29
D Min	1230.63	1.71

MR0623	90	180	-	-	-	-	-	-	-	-
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G.R/ angle	M.T/face	Time	Date	
243.8	80.9	15:05:00	22-Aug-06	test
265.4	107.5	15:12:00	22-Aug-06	
259.6	101.7	16:08:00	22-Aug-06	
340.7	182.4	18:35:00	22-Aug-06	
60.2	256.1	10:05:00	23-Aug-06	
152.4	119.4	21:32:00	23-Aug-06	
343.2	186.5	10:13:00	26-Aug-06	
74.3	276.9	11:12:00	26-Aug-06	
157.5	0.0	11:45:00	26-Aug-06	
231.0	192.9	06:05:00	27-Aug-06	
108.6	314.4	21:23:00	28-Aug-06	
150.1	356.2	23:01:00	28-Aug-06	
171.2	17.2	22:18:00	28-Aug-06	
281.3	127.8	22:32:00	28-Aug-06	
229.9	76.0	23:01:00	28-Aug-06	
55.3	306.6	14:28:00	29-Aug-06	
301.1	145.9	23:07:00	31-Aug-06	
3.6	207.3	23:43:00	30-Aug-06	
102.4	306.0	00:18:00	31-Aug-06	
247.3	220.1	17:18:00	31-Aug-06	
50.0	271.1	17:53:00	31-Aug-06	
97.8	59.1	18:05:00	31-Aug-06	
184.5	28.8	02:55:00	2-Sep-06	
3.9	208.0	03:29:00	2-Sep-06	
19.5	223.6	03:45:00	2-Sep-06	
15.0	219.1	04:14:00	2-Sep-06	
58.0	346.0	08:14:00	3-Sep-06	
289.0	131.9	21:41:00	6-Sep-06	
86.3	288.8	22:24:00	6-Sep-06	
123.6	326.1	23:00:00	6-Sep-06	
235.9	158.5	05:26:00	8-Sep-06	
334.5	253.6	08:10:00	8-Sep-06	
280.9	200.8	08:47:00	8-Sep-06	

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DRILL HOLE		MR0601		Date Logged		3-Aug-06				By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	4.87	5.18	0.31	0.31	100.0%	2	6.45	0.13	41.9%			
2	5.18	8.23	3.05	2.10	68.9%	99	47.14	0.40	13.1%			
3	8.23	11.28	3.05	2.69	88.2%	42	15.61	1.52	49.8%			
4	11.28	14.33	3.05	2.58	84.6%	99	38.37	1.30	42.6%			
5	14.33	17.37	3.04	2.40	78.9%	99	41.25	0.91	29.9%			
6	17.37	20.42	3.05	2.98	97.7%	23	7.72	2.15	70.5%			
7	20.42	23.47	3.05	2.89	94.8%	42	14.53	0.64	21.0%			
8	23.47	26.52	3.05	2.85	93.4%	29	10.18	1.67	54.8%			
9	26.52	29.57	3.05	3.02	99.0%	18	5.96	2.47	81.0%			
10	29.57	32.61	3.04	2.95	97.0%	20	6.78	2.23	73.4%			
11	32.61	35.66	3.05	3.00	98.4%	20	6.67	2.55	83.6%			
12	35.66	38.71	3.05	2.99	98.0%	16	5.35	2.21	72.5%			
13	38.71	41.76	3.05	2.71	88.9%	28	10.33	1.55	50.8%			
14	41.76	44.81	3.05	3.01	98.7%	9	2.99	2.73	89.5%			
15	44.81	47.85	3.04	2.96	97.4%	25	8.45	2.12	69.7%			
16	47.85	50.90	3.05	2.96	97.0%	14	4.73	2.58	84.6%			
17	50.90	53.95	3.05	2.78	91.1%	15	5.40	2.43	79.7%			
18	53.95	57.00	3.05	3.00	98.4%	17	5.67	2.37	77.7%			
19	57.00	60.05	3.05	2.93	96.1%	23	7.85	2.25	73.8%			
20	60.05	63.09	3.04	3.03	99.7%	21	6.93	2.28	75.0%			
21	63.09	66.14	3.05	2.70	88.5%	45	16.67	1.06	34.8%			
22	66.14	69.19	3.05	3.04	99.7%	16	5.26	2.57	84.3%			
23	69.19	72.24	3.05	2.66	87.2%	30	11.28	1.90	62.3%			
24	72.24	75.29	3.05	2.99	98.0%	48	16.05	1.18	38.7%			
25	75.29	78.33	3.04	2.82	92.8%	28	9.93	1.97	64.8%			
26	78.33	81.38	3.05	2.93	96.1%	33	11.26	1.80	59.0%			
27	81.38	84.43	3.05	2.76	90.5%	30	10.87	2.00	65.6%			
28	84.43	87.48	3.05	2.93	96.1%	31	10.58	2.07	67.9%			
29	87.48	90.52	3.04	2.90	95.4%	9	3.10	2.73	89.8%			
30	90.52	93.57	3.05	3.01	98.7%	99	32.89	2.45	80.3%			
31	93.57	96.62	3.05	2.94	96.4%	47	15.99	1.68	55.1%			
32	96.62	99.67	3.05	2.57	84.3%	70	27.24	0.60	19.7%			
33	99.67	102.72	3.05	3.05	100.0%	17	5.57	2.22	72.8%			
34	102.72	105.77	3.05	3.04	99.7%	9	2.96	2.82	92.5%			
35	105.77	108.81	3.04	2.98	98.0%	7	2.35	2.98	98.0%			
36	108.81	111.86	3.05	3.01	98.7%	14	4.65	2.44	80.0%			
37	111.86	114.91	3.05	2.74	89.8%	99	36.13	1.93	63.3%			
38	114.91	117.96	3.05	3.01	98.7%	33	10.96	2.31	75.7%			
39	117.96	121.01	3.05	3.04	99.7%	15	4.93	2.28	74.8%			
40	121.01	124.05	3.04	2.76	90.8%	11	3.99	2.39	78.6%			
41	124.05	127.10	3.05	3.09	101.3%	40	12.94	1.55	50.8%			
42	127.10	130.15	3.05	2.92	95.7%	11	3.77	2.75	90.2%			
43	130.15	133.20	3.05	2.99	98.0%	7	2.34	2.98	97.7%			
44	133.20	136.25	3.05	3.00	98.4%	9	3.00	2.57	84.3%			
45	136.25	139.29	3.04	3.00	98.7%	13	4.33	2.52	82.9%			
46	139.29	142.34	3.05	2.86	93.8%	35	12.24	1.65	54.1%			
47	142.34	145.39	3.05	2.96	97.0%	33	11.15	1.35	44.3%			
48	145.39	148.44	3.05	2.99	98.0%	29	9.70	2.06	67.5%			
49	148.44	151.49	3.05	2.97	97.4%	43	14.48	1.65	54.1%			
50	151.49	154.53	3.04	3.04	100.0%	28	9.21	2.25	74.0%			
51	154.53	157.58	3.05	3.05	100.0%	24	7.87	1.94	63.6%			
		EOH										

DRILL HOLE		MR0602			Date Logged		6-Aug-06			By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	3.66	5.18	1.52	1.06	69.7%	99	93.40	0.55	36.2%			
2	5.18	8.23	3.05	2.88	94.4%	45	15.63	1.36	44.6%			
3	8.23	11.28	3.05	2.92	95.7%	21	7.19	2.40	78.7%			
4	11.28	14.33	3.05	2.93	96.1%	14	4.78	2.70	88.5%			
5	14.33	17.37	3.04	2.72	89.5%	30	11.03	1.79	58.9%			
6	17.37	20.42	3.05	2.92	95.7%	35	11.99	1.68	55.1%			
7	20.42	23.47	3.05	2.92	95.7%	23	7.88	2.18	71.5%			
8	23.47	26.52	3.05	2.98	97.7%	29	9.73	2.15	70.5%			
9	26.52	29.57	3.05	3.05	100.0%	8	2.62	2.90	95.1%			
10	29.57	32.61	3.04	2.89	95.1%	13	4.50	2.36	77.6%			
11	32.61	35.66	3.05	3.06	100.3%	24	7.84	1.29	42.3%			
12	35.66	38.71	3.05	3.03	99.3%	17	5.61	2.46	80.7%			
13	38.71	41.76	3.05	2.85	93.4%	24	8.42	2.46	80.7%			
14	41.76	44.81	3.05	2.90	95.1%	24	8.28	1.89	62.0%			
15	44.81	47.85	3.04	2.89	95.1%	12	4.15	2.72	89.5%			
16	47.85	50.90	3.05	2.96	97.0%	18	6.08	2.62	85.9%			
17	50.90	53.95	3.05	3.05	100.0%	11	3.61	2.95	96.7%			
18	53.95	57.00	3.05	2.97	97.4%	11	3.70	2.69	88.2%			
19	57.00	60.05	3.05	2.96	97.0%	6	2.03	2.70	88.5%			
20	60.05	63.09	3.04	3.00	98.7%	14	4.67	2.79	91.8%			
21	63.09	66.14	3.05	3.00	98.4%	15	5.00	2.38	78.0%			
22	66.14	69.19	3.05	2.86	93.8%	25	8.74	1.92	63.0%			
23	69.19	72.24	3.05	2.65	86.9%	22	8.30	1.57	51.5%			
24	72.24	75.29	3.05	3.00	98.4%	31	10.33	1.80	59.0%			
25	75.29	78.33	3.04	2.94	96.7%	99	33.67	0.96	31.6%			
26	78.33	81.38	3.05	3.11	102.0%	28	9.00	1.74	57.0%			
27	81.38	84.43	3.05	3.00	98.4%	26	8.67	1.51	49.5%			
28	84.43	87.48	3.05	3.00	98.4%	17	5.67	2.56	83.9%			
29	87.48	90.52	3.04	2.98	98.0%	18	6.04	2.28	75.0%			
30	90.52	93.57	3.05	3.05	100.0%	20	6.56	2.10	68.9%			
31	93.57	96.62	3.05	3.02	99.0%	34	11.26	1.64	53.8%			
32	96.62	99.67	3.05	2.91	95.4%	28	9.62	1.94	63.6%			
33	99.67	102.72	3.05	3.20	104.9%	30	9.38	1.45	47.5%			
34	102.72	105.77	3.05	2.88	94.4%	17	5.90	2.10	68.9%			
35	105.77	108.81	3.04	3.20	105.3%	50	15.63	1.05	34.5%			
36	108.81	111.86	3.05	3.00	98.4%	27	9.00	1.74	57.0%			
37	111.86	114.91	3.05	2.90	95.1%	9	3.10	2.50	82.0%			
38	114.91	117.96	3.05	3.15	103.3%	21	6.67	2.17	71.1%			
39	117.96	121.01	3.05	3.00	98.4%	24	8.00	2.25	73.8%			
40	121.01	124.05	3.04	3.00	98.7%	30	10.00	1.05	34.5%			
41	124.05	127.10	3.05	3.02	99.0%	27	8.94	1.68	55.1%			
42	127.10	130.15	3.05	2.96	97.0%	19	6.42	2.29	75.1%			
43	130.15	133.20	3.05	3.10	101.6%	15	4.84	2.62	85.9%			
44	133.20	136.25	3.05	3.01	98.7%	14	4.65	2.26	74.1%			
45	136.25	139.29	3.04	2.98	98.0%	5	1.68	2.98	98.0%			
46	139.29	142.34	3.05	2.98	97.7%	10	3.36	2.73	89.5%			
47	142.34	145.39	3.05	2.97	97.4%	6	2.02	2.88	94.4%			
48	145.39	148.44	3.05	2.93	96.1%	11	3.75	2.58	84.6%			
49	148.44	151.49	3.05	3.01	98.7%	7	2.33	2.79	91.5%			
50	151.49	154.53	3.04	3.04	100.0%	6	1.97	3.04	100.0%			
51	154.53	157.58	3.05	3.00	98.4%	17	5.67	2.36	77.4%			
52	157.58	160.63	3.05	3.05	100.0%	5	1.64	2.99	98.0%			
53	160.63	163.68	3.05	2.89	94.8%	14	4.84	2.23	73.1%			

DRILL HOLE		MR0602		Date Logged		6-Aug-06				By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
54	163.68	166.73	3.05	3.04	99.7%	4	1.32	3.00	98.4%			
55	166.73	169.77	3.04	2.98	98.0%	3	1.01	2.80	92.1%			
56	169.77	172.82	3.05	3.07	100.7%	4	1.30	3.07	100.7%			
57	172.82	175.87	3.05	2.94	96.4%	6	2.04	2.65	86.9%			
58	175.87	178.92	3.05	3.05	100.0%	20	6.56	2.18	71.5%			
59	178.92	181.97	3.05	3.00	98.4%	7	2.33	2.85	93.4%			
60	181.97	185.01	3.04	3.01	99.0%	4	1.33	3.01	99.0%			
61	185.01	188.06	3.05	2.99	98.0%	10	3.34	2.90	95.1%			
		EOH	184.40	179.81	97.3%							

[illegible]

DRILL HOLE		MR0604		Date Logged		10-Aug-06				By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	2.13	5.18	3.05	2.36	77.4%	50	21.19	1.08	35.4%			
2	5.18	8.23	3.05	2.90	95.1%	19	6.55	2.55	83.6%			
3	8.23	11.28	3.05	2.87	94.1%	18	6.27	2.43	79.7%			
4	11.28	14.33	3.05	2.99	98.0%	15	5.02	2.47	81.0%			
5	14.33	17.37	3.04	3.00	98.7%	11	3.67	2.84	93.4%			
6	17.37	20.42	3.05	2.95	96.7%	20	6.78	2.35	77.0%			
7	20.42	23.47	3.05	2.94	96.4%	21	7.14	1.91	62.6%			
8	23.47	26.52	3.05	2.89	94.8%	15	5.19	2.60	85.2%			
9	26.52	29.57	3.05	3.04	99.7%	25	8.22	1.58	51.8%			
10	29.57	32.61	3.04	2.94	96.7%	99	33.67	1.39	45.7%			
11	32.61	35.66	3.05	3.04	99.7%	13	4.28	2.64	86.6%			
12	35.66	38.71	3.05	2.79	91.5%	23	8.24	2.00	65.6%			
13	38.71	41.76	3.05	3.00	98.4%	7	2.33	2.88	94.4%			
14	41.76	44.81	3.05	2.98	97.7%	3	1.01	2.98	97.7%			
15	44.81	47.85	3.04	2.95	97.0%	7	2.37	2.68	88.2%			
16	47.85	50.90	3.05	2.99	98.0%	12	4.01	2.33	76.4%			
17	50.90	53.95	3.05	3.03	99.3%	19	6.27	1.97	64.6%			
18	53.95	57.00	3.05	3.01	98.7%	99	32.89	2.38	78.0%			
19	57.00	60.05	3.05	2.96	97.0%	17	5.74	2.24	73.4%			
20	60.05	63.09	3.04	2.85	93.7%	99	34.74	1.60	52.6%			
21	63.09	64.62	1.53	1.40	91.5%	99	70.71	0.00	0.0%			
22	64.62	65.38	0.76	0.86	113.2%	99	115.12	0.35	46.1%			
23	65.38	68.58	3.20	3.12	97.5%	99	31.73	1.95	60.9%			
24	68.58	69.19	0.61	0.59	96.7%	1	1.69	0.59	96.7%			
25	69.19	72.24	3.05	3.02	99.0%	21	6.95	2.51	82.3%			
26	72.24	75.29	3.05	3.00	98.4%	14	4.67	2.64	86.6%			
27	75.29	78.33	3.04	2.92	96.1%	25	8.56	2.17	71.4%			
28	78.33	81.38	3.05	2.95	96.7%	13	4.41	2.72	89.2%			
29	81.38	84.43	3.05	2.98	97.7%	9	3.02	2.89	94.8%			
30	84.43	87.48	3.05	2.97	97.4%	18	6.06	2.17	71.1%			

DRILL HOLE		MR0605		Date Logged		10-Aug-06				By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	3.51	5.18	1.67	1.67	100.0%	16	9.58	1.13	67.7%			
2	5.18	8.23	3.05	2.98	97.7%	24	8.05	2.41	79.0%			
3	8.23	11.28	3.05	2.95	96.7%	16	5.42	2.50	82.0%			
4	11.28	14.33	3.05	3.03	99.3%	11	3.63	3.01	98.7%			
5	14.33	17.37	3.04	2.94	96.7%	22	7.48	1.65	54.3%			
6	17.37	20.42	3.05	2.98	97.7%	20	6.71	1.98	64.9%			
7	20.42	23.47	3.05	2.90	95.1%	13	4.48	2.78	91.1%			
8	23.47	26.52	3.05	3.05	100.0%	17	5.57	2.76	90.5%			
9	26.52	29.57	3.05	3.03	99.3%	21	6.93	2.48	81.3%			
10	29.57	32.61	3.04	3.02	99.3%	16	5.30	2.53	83.2%			
11	32.61	35.66	3.05	2.98	97.7%	6	2.01	2.98	97.7%			
12	35.66	38.71	3.05	3.00	98.4%	16	5.33	2.69	88.2%			
13	38.71	41.76	3.05	3.01	98.7%	7	2.33	2.85	93.4%			
14	41.76	44.81	3.05	2.98	97.7%	3	1.01	2.98	97.7%			
15	44.81	47.85	3.04	2.95	97.0%	5	1.69	2.85	93.8%			
16	47.85	50.90	3.05	2.99	98.0%	30	10.03	1.99	65.2%			
17	50.90	53.95	3.05	3.05	100.0%	13	4.26	2.89	94.8%			
18	53.95	57.00	3.05	3.06	100.3%	30	9.80	2.71	88.9%			
19	57.00	60.05	3.05	3.00	98.4%	40	13.33	1.96	64.3%			
20	60.05	63.09	3.04	2.92	96.1%	30	10.27	1.70	55.9%			
21	63.09	66.14	3.05	3.02	99.0%	45	14.90	0.86	28.2%			
22	66.14	69.19	3.05	2.58	84.6%	99	38.37	0.45	14.8%			
23	69.19	72.24	3.05	2.96	97.0%	99	33.45	2.24	73.4%			
24	72.24	75.29	3.05	2.76	90.5%	35	12.68	1.95	63.9%			
25	75.29	78.33	3.04	3.17	104.3%	35	11.04	1.69	55.6%			
26	78.33	81.38	3.05	3.01	98.7%	26	8.64	1.98	64.9%			
27	81.38	84.43	3.05	2.95	96.7%	28	9.49	2.03	66.6%			
28	84.43	87.48	3.05	3.00	98.4%	14	4.67	2.39	78.4%			
29	87.48	90.53	3.05	2.98	97.7%	7	2.35	2.92	95.7%			
30	90.53	93.57	3.04	2.90	95.4%	8	2.76	2.80	92.1%			

DRILL HOLE		MR0606			Date Logged		11-Aug-06			By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	2.95	5.18	2.23	2.23	100.0%	30	13.45	1.63	73.1%			
2	5.18	8.23	3.05	3.01	98.7%	30	9.97	2.27	74.4%			
3	8.23	11.28	3.05	3.01	98.7%	15	4.98	2.61	85.6%			
4	11.28	14.33	3.05	3.00	98.4%	25	8.33	2.51	82.3%			
5	14.33	17.37	3.04	3.01	99.0%	8	2.66	2.92	96.1%			
6	17.37	20.42	3.05	2.96	97.0%	24	8.11	2.40	78.7%			
7	20.42	23.47	3.05	2.95	96.7%	12	4.07	2.54	83.3%			
8	23.47	26.52	3.05	3.02	99.0%	30	9.93	2.41	79.0%			
9	26.52	29.57	3.05	3.02	99.0%	8	2.65	2.56	83.9%			
10	29.57	32.61	3.04	3.04	100.0%	20	6.58	2.57	84.5%			
11	32.61	35.66	3.05	2.99	98.0%	16	5.35	2.41	79.0%			
12	35.66	38.71	3.05	3.01	98.7%	60	19.93	1.29	42.3%			
13	38.71	41.76	3.05	2.95	96.7%	60	20.34	1.25	41.0%			
14	41.76	44.81	3.05	2.91	95.4%	99	34.02	1.46	47.9%			
15	44.81	47.85	3.04	3.00	98.7%	99	33.00	1.81	59.5%			
16	47.85	50.90	3.05	2.99	98.0%	13	4.35	2.92	95.7%			
17	50.90	53.95	3.05	3.00	98.4%	15	5.00	2.80	91.8%			
18	53.95	57.00	3.05	3.00	98.4%	4	1.33	2.61	85.6%			
19	57.00	60.05	3.05	2.97	97.4%	15	5.05	2.56	83.9%			
20	60.05	63.09	3.04	3.00	98.7%	6	2.00	2.72	89.5%			

DRILL HOLE		MR0607		Date Logged		12-Aug-06				By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	4.58	5.18	0.60	0.60	100.0%	99	165.00	0.00	0.0%			
2	5.18	8.23	3.05	3.00	98.4%	45	15.00	0.60	19.7%			
3	8.23	11.28	3.05	2.96	97.0%	27	9.12	2.21	72.5%			
4	11.28	14.33	3.05	2.90	95.1%	60	20.69	0.24	7.9%			
5	14.33	17.37	3.04	2.95	97.0%	23	7.80	1.67	54.9%			
6	17.37	20.42	3.05	2.94	96.4%	35	11.90	1.43	46.9%			
7	20.42	23.47	3.05	3.02	99.0%	30	9.93	1.70	55.7%			
8	23.47	26.52	3.05	3.01	98.7%	15	4.98	2.31	75.7%			
9	26.52	29.57	3.05	2.99	98.0%	28	9.36	1.76	57.7%			
10	29.57	32.61	3.04	2.99	98.4%	25	8.36	2.29	75.3%			
11	32.61	35.66	3.05	3.00	98.4%	99	33.00	1.30	42.6%			
12	35.66	38.71	3.05	2.96	97.0%	99	33.45	0.89	29.2%			
13	38.71	41.76	3.05	3.00	98.4%	32	10.67	1.51	49.5%			
14	41.76	44.81	3.05	3.01	98.7%	25	8.31	1.90	62.3%			
15	44.81	47.85	3.04	2.99	98.4%	12	4.01	2.70	88.8%			
16	47.85	50.90	3.05	3.00	98.4%	10	3.33	2.84	93.1%			
17	50.90	53.95	3.05	2.94	96.4%	50	17.01	0.94	30.8%			
18	53.95	57.00	3.05	3.03	99.3%	27	8.91	1.95	63.9%			
19	57.00	60.05	3.05	3.05	100.0%	16	5.25	2.48	81.3%			
20	60.05	63.09	3.04	2.95	97.0%	24	8.14	1.98	65.1%			
21	63.09	66.14	3.05	3.06	100.3%	18	5.88	2.36	77.4%			
22	66.14	69.19	3.05	2.99	98.0%	11	3.68	2.53	83.0%			
23	69.19	72.24	3.05	3.06	100.3%	13	4.25	2.83	92.8%			
24	72.24	75.29	3.05	2.97	97.4%	9	3.03	2.52	82.6%			
25	75.29	78.33	3.04	2.98	98.0%	99	33.22	1.45	47.7%			
26	78.33	81.38	3.05	3.22	105.6%	99	30.75	2.26	74.1%			
27	81.38	84.43	3.05	2.83	92.8%	99	34.98	0.72	23.6%			
28	84.43	87.48	3.05	2.90	95.1%	21	7.24	2.31	75.7%			
29	87.48	90.53	3.05	3.05	100.0%	16	5.25	2.84	93.1%			
30	90.53	93.57	3.04	2.93	96.4%	18	6.14	2.47	81.3%			
31	93.57	96.62	3.05	3.05	100.0%	40	13.11	1.43	46.9%			
32	96.62	99.67	3.05	3.04	99.7%	26	8.55	1.97	64.6%			
33	99.67	102.72	3.05	3.01	98.7%	10	3.32	2.56	83.9%			
34	102.72	105.77	3.05	2.87	94.1%	16	5.57	2.31	75.7%			
35	105.77	108.81	3.04	2.89	95.1%	14	4.84	2.44	80.3%			
36	108.81	111.86	3.05	3.02	99.0%	11	3.64	2.49	81.6%			
37	111.86	114.91	3.05	3.05	100.0%	15	4.92	2.04	66.9%			
38	114.91	117.96	3.05	2.91	95.4%	20	6.87	2.29	75.1%			
39	117.96	121.01	3.05	2.97	97.4%	25	8.42	2.40	78.7%			
40	121.01	124.05	3.04	3.04	100.0%	40	13.16	1.59	52.3%			
41	124.05	127.10	3.05	3.05	100.0%	20	6.56	2.16	70.8%			
42	127.10	130.15	3.05	2.90	95.1%	18	6.21	2.24	73.4%			
43	130.15	133.20	3.05	3.03	99.3%	14	4.62	2.37	77.7%			
44	133.20	136.25	3.05	3.01	98.7%	4	1.33	2.69	88.2%			
45	136.25	139.29	3.04	3.00	98.7%	7	2.33	2.92	96.1%			
46	139.29	142.34	3.05	3.01	98.7%	6	1.99	2.77	90.8%			
47	142.34	145.39	3.05	2.98	97.7%	25	8.39	1.80	59.0%			
48	145.39	148.44	3.05	2.99	98.0%	16	5.35	2.10	68.9%			
49	148.44	150.88	2.44	2.39	98.0%	35	14.64	0.56	23.0%			
50	150.88	153.92	3.04	2.96	97.4%	23	7.77	1.97	64.8%			
51	153.92	154.53	0.61	2.58	423.0%	6	2.33	0.34	55.7%			
52	154.53	157.58	3.05	3.04	99.7%	12	3.95	2.56	83.9%			
53	157.58	160.63	3.05	3.04	99.7%	45	14.80	1.96	64.3%			

[illegible]

DRILL HOLE		MR0607		Date Logged		12-Aug-06				By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	4.27	5.18	0.91	0.59	64.8%	99	167.80	0.19	20.9%			
2	5.18	8.23	3.05	2.78	91.1%	99	35.61	0.37	12.1%			
3	8.23	11.28	3.05	2.86	93.8%	70	24.48	1.01	33.1%			
4	11.28	14.33	3.05	3.04	99.7%	45	14.80	0.97	31.8%			
5	14.33	17.37	3.04	2.85	93.8%	42	14.74	1.04	34.2%			
6	17.37	20.42	3.05	2.81	92.1%	43	15.30	1.60	52.5%			
7	20.42	23.47	3.05	2.85	96.7%	31	10.51	1.77	58.0%			
8	23.47	26.52	3.05	3.05	100.0%	29	9.51	1.75	57.4%			
9	26.52	29.57	3.05	3.00	98.4%	32	10.67	2.01	65.9%			
10	29.57	32.61	3.04	3.00	98.7%	35	11.67	1.89	62.2%			
11	32.61	35.66	3.05	3.00	98.4%	25	8.33	2.21	72.5%			
12	35.66	38.71	3.05	3.05	100.0%	99	32.46	2.03	66.6%			
13	38.71	41.76	3.05	2.93	96.1%	45	15.36	1.29	42.3%			
14	41.76	44.81	3.05	2.93	96.1%	25	8.53	1.42	46.6%			
15	44.81	47.85	3.04	3.00	98.7%	26	8.67	1.46	48.0%			
16	47.85	50.90	3.05	3.10	101.6%	19	6.13	2.58	84.6%			
17	50.90	53.95	3.05	2.99	98.0%	9	3.01	2.87	94.1%			
18	53.95	57.00	3.05	2.95	96.7%	16	5.42	1.99	65.2%			
19	57.00	60.05	3.05	3.05	100.0%	30	9.84	1.33	43.6%			
20	60.05	63.09	3.04	2.92	96.1%	18	6.16	1.40	46.1%			
21	63.09	66.14	3.05	3.04	99.7%	23	7.57	1.79	58.7%			
22	66.14	69.19	3.05	2.94	96.4%	99	33.67	1.74	57.0%			
23	69.19	72.24	3.05	3.04	99.7%	14	4.61	2.49	81.6%			
24	72.24	75.29	3.05	2.94	96.4%	10	3.40	2.84	93.1%			
25	75.29	78.33	3.04	3.00	98.7%	12	4.00	2.42	79.6%			

DRILL HOLE		MR0607		Date Logged		12-Aug-06				By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	3.66	5.18	1.52	1.47	96.7%	99	67.35	0.26	17.1%			
2	5.18	8.23	3.05	2.93	96.1%	32	10.92	1.61	52.8%			
3	8.23	11.28	3.05	2.99	98.0%	36	12.04	1.62	53.1%			
4	11.28	14.33	3.05	3.01	98.7%	50	16.61	1.30	42.6%			
5	14.33	17.37	3.04	3.01	99.0%	25	8.31	2.00	65.8%			
6	17.37	20.42	3.05	2.82	92.5%	35	12.41	1.42	46.6%			
7	20.42	23.47	3.05	2.31	75.7%	99	42.86	0.67	22.0%			
8	23.47	26.52	3.05	2.99	98.0%	99	33.11	1.19	39.0%			
9	26.52	29.57	3.05	3.05	100.0%	34	11.15	2.02	66.2%			
10	29.57	32.61	3.04	2.99	98.4%	23	7.69	2.26	74.3%			
11	32.61	35.66	3.05	3.05	100.0%	24	7.87	2.10	68.9%			
12	35.66	38.71	3.05	3.03	99.3%	9	2.97	2.84	93.1%			
13	38.71	41.76	3.05	2.97	97.4%	7	2.36	2.75	90.2%			
14	41.76	44.81	3.05	2.85	93.4%	99	34.74	2.07	67.9%			
15	44.81	47.85	3.04	3.01	99.0%	30	9.97	1.63	53.6%			
16	47.85	50.90	3.05	3.05	100.0%	18	5.90	2.55	83.6%			
17	50.90	53.95	3.05	3.04	99.7%	14	4.61	2.52	82.6%			
18	53.95	57.00	3.05	2.89	94.8%	19	6.57	2.15	70.5%			
19	57.00	60.05	3.05	2.70	88.5%	50	18.52	1.51	49.5%			
20	60.05	63.09	3.04	3.15	103.6%	99	31.43	0.49	16.1%			
21	63.09	66.14	3.05	3.15	103.3%	24	7.62	1.99	65.2%			

DRILL HOLE		MR0610		Date Logged						By:		
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1			0.00		#DIV/0!		#DIV/0!		#DIV/0!			
2	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
3	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
4	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
5	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
6	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
7	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
8	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
9	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
10	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
11	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
12	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
13	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
14	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
15	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
16	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
17	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
18	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
19	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
20	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			
21	0.00		0.00		#DIV/0!		#DIV/0!		#DIV/0!			

DRILL HOLE				MR0611		Date Logged		29-Aug-06		By: C. Agyemang-Badu		
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	4.59	5.18	0.59	0.59	100.0%	15	25.42	0.14	23.7%			
2	5.18	7.92	2.74	2.26	82.5%	55	24.34	0.52	19.0%			
3	7.92	11.28	3.36	3.01	89.6%	38	12.62	1.80	53.6%			
4	11.28	14.33	3.05	3.04	99.7%	25	8.22	2.29	75.1%			
5	14.33	17.37	3.04	2.90	95.4%	60	20.69	1.06	34.9%			
6	17.37	20.42	3.05	2.97	97.4%	43	14.48	1.50	49.2%			
7	20.42	23.47	3.05	2.98	97.7%	26	8.72	2.00	65.6%			
8	23.47	26.52	3.05	2.94	96.4%	32	10.88	1.96	64.3%			
9	26.52	29.57	3.05	3.03	99.3%	13	4.29	2.94	96.4%			
10	29.57	32.61	3.04	3.00	98.7%	10	3.33	2.61	85.9%			
11	32.61	35.66	3.05	3.00	98.4%	25	8.33	1.81	59.3%			
12	35.66	38.71	3.05	2.92	95.7%	18	6.16	2.55	83.6%			
13	38.71	41.76	3.05	3.02	99.0%	14	4.64	2.48	81.3%			
14	41.76	44.81	3.05	2.98	97.7%	10	3.36	2.84	93.1%			
15	44.81	47.85	3.04	2.96	97.4%	29	9.80	1.63	53.6%			
16	47.85	50.90	3.05	3.03	99.3%	12	3.96	2.48	81.3%			
17	50.90	53.95	3.05	3.01	98.7%	14	4.65	2.30	75.4%			
18	53.95	57.00	3.05	2.91	95.4%	25	8.59	2.10	68.9%			
19	57.00	60.05	3.05	3.02	99.0%	8	2.65	2.96	97.0%			
20	60.05	63.09	3.04	3.01	99.0%	8	2.66	3.01	99.0%			

DRILL HOLE		MR0612		Date Logged		29-Aug-06				By: C. Agyemang-Badu		
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	2.44	5.18	2.74	2.42	88.3%	30	12.40	0.71	25.9%			
2	5.18	8.23	3.05	2.96	97.0%	15	5.07	2.15	70.5%			
3	8.23	11.28	3.05	2.69	88.2%	32	11.90	0.56	18.4%			
4	11.28	14.33	3.05	2.84	93.1%	40	14.08	0.58	19.0%			
5	14.33	17.37	3.04	2.98	98.0%	22	7.38	2.42	79.6%			
6	17.37	20.42	3.05	2.95	96.7%	15	5.08	1.87	61.3%			
7	20.42	23.47	3.05	2.98	97.7%	25	8.39	1.46	47.9%			
8	23.47	26.52	3.05	2.92	95.7%	14	4.79	2.12	69.5%			
9	26.52	29.57	3.05	3.02	99.0%	22	7.28	1.85	60.7%			
10	29.57	32.61	3.04	2.96	97.4%	99	33.45	0.30	9.9%			
11	32.61	35.66	3.05	2.96	97.0%	16	5.41	2.06	67.5%			
12	35.66	38.71	3.05	3.04	99.7%	22	7.24	1.81	59.3%			
13	38.71	41.76	3.05	2.89	94.8%	20	6.92	2.10	68.9%			
14	41.76	44.81	3.05	3.02	99.0%	31	10.26	1.30	42.6%			
15	44.81	47.85	3.04	2.96	97.4%	30	10.14	1.61	53.0%			
16	47.85	50.90	3.05	2.94	96.4%	16	5.44	2.68	87.9%			
17	50.90	53.95	3.05	2.93	96.1%	26	8.87	1.45	47.5%			
18	53.95	57.00	3.05	2.85	93.4%	12	4.21	1.87	61.3%			
19	57.00	60.05	3.05	2.84	93.1%	30	10.56	1.92	63.0%			

DRILL HOLE				MR0613		Date Logged		29-Aug-06		By: C. Agyemang-Badu		
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	3.06	5.18	2.12	1.98	93.4%	32	16.16	0.43	20.3%			
2	5.18	8.23	3.05	2.99	98.0%	43	14.38	1.32	43.3%			
3	8.23	11.28	3.05	2.99	98.0%	22	7.36	1.78	58.4%			
4	11.28	14.33	3.05	2.96	97.0%	20	6.76	2.30	75.4%			
5	14.33	17.37	3.04	2.93	96.4%	28	9.56	2.16	71.1%			
6	17.37	20.42	3.05	2.97	97.4%	23	7.74	2.21	72.5%			
7	20.42	23.47	3.05	2.94	96.4%	28	9.52	2.38	78.0%			
8	23.47	26.52	3.05	2.70	88.5%	99	36.67	0.62	20.3%			
9	26.52	29.57	3.05	3.00	98.4%	32	10.67	1.76	57.7%			
10	29.57	32.61	3.04	2.98	98.0%	99	33.22	1.72	56.6%			
11	32.61	35.66	3.05	2.97	97.4%	99	33.33	0.70	23.0%			
12	35.66	38.71	3.05	3.02	99.0%	99	32.78	0.51	16.7%			
13	38.71	41.76	3.05	2.96	97.0%	26	8.78	1.53	50.2%			
14	41.76	44.81	3.05	3.01	98.7%	17	5.65	2.26	74.1%			
15	44.81	47.85	3.04	2.95	97.0%	32	10.85	1.50	49.3%			
16	47.85	50.90	3.05	3.04	99.7%	19	6.25	1.91	62.6%			
17	50.90	53.95	3.05	2.95	96.7%	17	5.76	2.32	76.1%			
18	53.95	57.00	3.05	2.99	98.0%	15	5.02	2.26	74.1%			
19	57.00	60.05	3.05	2.95	96.7%	15	5.08	2.36	77.4%			
20	60.05	63.09	3.04	2.96	97.4%	21	7.09	1.97	64.8%			
21	63.09	66.14	3.05	2.99	98.0%	20	6.69	1.90	62.3%			
22	66.14	69.19	3.05	3.03	99.3%	30	9.90	1.80	59.0%			
23	69.19	72.24	3.05	3.00	98.4%	6	2.00	2.98	97.7%			
24	72.24	75.29	3.05	3.05	100.0%	2	0.66	3.05	100.0%			
25	75.29	78.33	3.04	2.99	98.4%	24	8.03	1.74	57.2%			
26	78.33	81.38	3.05	3.03	99.3%	16	5.28	2.35	77.0%			
27	81.38	84.43	3.05	3.05	100.0%	17	5.57	1.79	58.7%			
28	84.43	87.48	3.05	2.96	97.0%	28	9.46	1.44	47.2%			
29	87.48	90.53	3.05	3.00	98.4%	8	2.67	2.75	90.2%			
30	90.53	93.57	3.04	3.04	100.0%	16	5.26	2.26	74.3%			
31	93.57	96.62	3.05	3.04	99.7%	17	5.59	2.38	78.0%			
32	96.62	99.67	3.05	3.05	100.0%	5	1.64	2.85	93.4%			
33	99.67	102.72	3.05	3.04	99.7%	10	3.29	2.38	78.0%			
34	102.72	105.77	3.05	3.02	99.0%	16	5.30	2.52	82.6%			
35	105.77	108.81	3.04	3.02	99.3%	16	5.30	2.41	79.3%			
36	108.81	111.86	3.05	3.03	99.3%	19	6.27	2.51	82.3%			
37	111.86	114.91	3.05	3.04	99.7%	27	8.88	2.04	66.9%			
38	114.91	117.96	3.05	3.05	100.0%	16	5.25	2.67	87.5%			
39	117.96	121.01	3.05	3.00	98.4%	12	4.00	2.55	83.6%			
40	121.01	124.05	3.04	3.04	100.0%	30	9.87	1.88	61.8%			
41	124.05	127.10	3.05	3.02	99.0%	13	4.30	2.49	81.6%			
42	127.10	130.15	3.05	3.04	99.7%	25	8.22	1.84	60.3%			
43	130.15	133.20	3.05	3.03	99.3%	13	4.29	2.66	87.2%			
44	133.20	136.25	3.05	3.02	99.0%	12	3.97	2.10	68.9%			
45	136.25	139.29	3.04	3.03	99.7%	12	3.96	1.60	52.6%			
46	139.29	142.34	3.05	3.05	100.0%	6	1.97	3.01	98.7%			
47	142.34	145.39	3.05	3.05	100.0%	14	4.59	2.57	84.3%			
48	145.39	148.44	3.05	3.03	99.3%	16	5.28	2.41	79.0%			
49	148.44	151.49	3.05	3.00	98.4%	14	4.67	2.30	75.4%			
50	151.49	154.53	3.04	3.02	99.3%	12	3.97	1.63	53.6%			
51	154.53	157.58	3.05	3.05	100.0%	10	3.28	2.42	79.3%			
52	157.58	160.63	3.05	3.05	100.0%	16	5.25	2.31	75.7%			
53	160.63	163.68	3.05	3.05	100.0%	25	8.20	2.04	66.9%			

[illegible]

[illegible]

DRILL HOLE		MR0623			Date Logged		23-Sep-06			By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
1	1.52	2.13	0.61	0.52	85.2%	20	38.46	0.30	49.2%			
2	2.13	5.18	3.05	3.04	99.7%	34	11.18	2.43	79.7%			
3	5.18	8.23	3.05	2.92	95.7%	22	7.53	2.15	70.5%			
4	8.23	11.28	3.05	2.99	98.0%	15	5.02	2.70	88.5%			
5	11.28	14.33	3.05	2.93	96.1%	22	7.51	1.69	55.4%			
6	14.33	17.37	3.04	3.03	99.7%	13	4.29	2.56	84.2%			
7	17.37	20.42	3.05	2.95	96.7%	18	6.10	2.30	75.4%			
8	20.42	23.47	3.05	2.98	97.7%	18	6.04	2.32	76.1%			
9	23.47	26.52	3.05	2.92	95.7%	99	33.90	1.23	40.3%			
10	26.52	29.57	3.05	2.89	94.8%	21	7.27	2.43	79.7%			
11	29.57	32.61	3.04	2.98	98.0%	21	7.05	1.94	63.8%			
12	32.61	35.66	3.05	2.97	97.4%	30	10.10	2.41	79.0%			
13	35.66	38.71	3.05	2.97	97.4%	9	3.03	2.97	97.4%			
14	38.71	41.76	3.05	2.90	95.1%	36	12.41	2.05	67.2%			
15	41.76	44.81	3.05	3.03	99.3%	30	9.90	2.15	70.5%			
16	44.81	47.85	3.04	2.93	96.4%	27	9.22	1.78	58.6%			
17	47.85	50.90	3.05	3.03	99.3%	20	6.60	2.12	69.5%			
18	50.90	53.95	3.05	3.12	102.3%	52	16.67	1.30	42.6%			
19	53.95	57.00	3.05	3.05	100.0%	99	32.46	2.08	68.2%			
20	57.00	60.05	3.05	2.85	93.4%	99	34.74	0.87	28.5%			
21	60.05	63.09	3.04	3.04	100.0%	24	7.89	2.02	66.4%			
22	63.09	66.14	3.05	2.95	96.7%	99	33.56	1.70	55.7%			
23	66.14	69.19	3.05	3.07	100.7%	60	19.54	1.19	39.0%			
24	69.19	72.24	3.05	3.01	98.7%	70	23.26	0.88	28.9%			
25	72.24	75.29	3.05	3.10	101.6%	99	31.94	1.04	34.1%			
26	75.29	78.33	3.04	3.04	100.0%	70	23.03	1.15	37.8%			
27	78.33	81.38	3.05	3.07	100.7%	20	6.51	2.35	77.0%			
28	81.38	84.43	3.05	3.04	99.7%	42	13.82	1.97	64.6%			
29	84.43	87.48	3.05	2.95	96.7%	13	4.41	2.66	87.2%			
30	87.48	90.53	3.05	2.94	96.4%	99	33.67	1.27	41.6%			
31	90.53	93.57	3.04	3.14	103.3%	23	7.32	2.37	78.0%			
32	93.57	96.62	3.05	3.10	101.6%	6	1.94	3.05	100.0%			
33	96.62	99.67	3.05	3.01	98.7%	8	2.66	2.72	89.2%			
34	99.67	102.72	3.05	3.03	99.3%	17	5.61	2.60	85.2%			
35	102.72	105.77	3.05	2.93	96.1%	12	4.10	2.41	79.0%			
36	105.77	108.81	3.04	2.99	98.4%	28	9.36	1.36	44.7%			
37	108.81	111.86	3.05	2.96	97.0%	43	14.53	1.28	42.0%			
38	111.86	114.91	3.05	2.91	95.4%	18	6.19	2.45	80.3%			
39	114.91	117.96	3.05	3.05	100.0%	18	5.90	2.56	83.9%			
40	117.96	121.01	3.05	2.92	95.7%	15	5.14	2.61	85.6%			
41	121.01	124.05	3.04	3.03	99.7%	13	4.29	2.76	90.8%			
42	124.05	127.10	3.05	2.95	96.7%	13	4.41	2.03	66.6%			
43	127.10	130.15	3.05	2.97	97.4%	25	8.42	2.08	68.2%			
44	130.15	133.20	3.05	3.03	99.3%	6	1.98	2.89	94.8%			
45	133.20	136.25	3.05	2.97	97.4%	19	6.40	2.32	76.1%			
46	136.25	139.29	3.04	2.90	95.4%	15	5.17	2.57	84.5%			
47	139.29	142.34	3.05	2.96	97.0%	20	6.76	2.17	71.1%			
48	142.34	145.39	3.05	3.05	100.0%	99	32.46	1.36	44.6%			
49	145.39	148.44	3.05	3.10	101.6%	99	31.94	1.22	40.0%			
50	148.44	151.49	3.05	3.04	99.7%	99	32.57	1.29	42.3%			
51	151.49	154.53	3.04	3.04	100.0%	30	9.87	1.49	49.0%			
52	154.53	157.58	3.05	2.94	96.4%	27	9.18	1.38	45.2%			
53	157.58	160.63	3.05	2.95	96.7%	60	20.34	1.19	39.0%			

DRILL HOLE		MR0623		Date Logged		23-Sep-06				By:	C. Davis	
Run	From (m)	To (m)	Length (m)	Rec (m)	Rec (%)	Frac #	Frac/ m	S >10cm	RQD (%)	Sample	From (m)	To (m)
54	160.63	163.68	3.05	3.00	98.4%	33	11.00	2.13	69.8%			
55	163.68	166.73	3.05	2.99	98.0%	20	6.69	2.40	78.7%			
56	166.73	169.78	3.05	2.97	97.4%	16	5.39	2.03	66.6%			
57	169.78	172.82	3.04	3.01	99.0%	9	2.99	2.76	90.8%			
58	172.82	175.87	3.05	2.92	95.7%	16	5.48	2.76	90.5%			
59	175.87	178.92	3.05	3.00	98.4%	12	4.00	1.89	62.0%			
60	178.92	181.97	3.05	3.00	98.4%	12	4.00	2.47	81.0%			
61	181.97	185.01	3.04	3.06	100.7%	31	10.13	1.62	53.3%			
62	185.01	188.06	3.05	3.16	103.6%	99	31.33	1.33	43.6%			
63	188.06	191.11	3.05	3.02	99.0%	99	32.78	1.57	51.5%			
64	191.11	194.16	3.05	2.96	97.0%	16	5.41	2.14	70.2%			
65	194.16	197.21	3.05	3.00	98.4%	21	7.00	2.35	77.0%			
66	197.21	200.25	3.04	3.04	100.0%	50	16.45	1.60	52.6%			
67	200.25	203.30	3.05	2.98	97.7%	99	33.22	1.89	62.0%			
68	203.30	206.35	3.05	3.02	99.0%	50	16.56	1.51	49.5%			
69	206.35	209.40	3.05	3.05	100.0%	99	32.46	1.24	40.7%			

Project	Moosehorn				NTS Sheet		115N		Start Date	18-Jul-06										Dip Tests						
Claim	GIT 6				Dip		-45°		End Date	2-Aug-06 (engine re-build, cracked head)										Depth	Dip	Az				
Region	Yukon				Azimuth		270°		Drill Co	Canadian Mining Services										N/A						
UTME	503321	Datum	NAD83	Core Size		NQ		Log Date	6-Aug-06																	
UTMN	6987830				Total Depth (m)		157.58		Logged by	C. Davis																
DRILL HOLE MR0601																										
												Mineralogy												Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To			
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)			
0	4.87	CSG																		c/b, casing						
4.87	11.16	HGD					oxd	1f	cb	fe										med-heavy fr, peler-med grey +/- orange						
11.16	11.38	HGD					oxd	3f	cb	fe	cy									heavy fr, med orange						
11.38	11.74	HGD					oxd	2f	cb	fe										med grey +/- orange						
11.74	12.56	HGD					oxd	1f	cb	fe										fr- controlled weak alteration						
12.56	12.76	HGD		12.65	st/vn	80°	car/arg	3fp	cb	fe	cy						cb									
					cl	80°																				
12.76	13.95	HGD					car	2fp	cb	fe										heavy fr						
13.95	15.39	HGD					car	1f	cb	fe										med fr						
15.39	17.33	HGD					car	2-3fp	cb	fe										top heavy fr, orange throughout variable intensity						
17.33	17.95	HGD																		weak to unaltered						
17.95	18.24	HGD		18.11	st/vn	80°	car/arg	3fp	cb/fe	si	cy						qz	cb		st/vn 2cm, interval all orange - correspndng QV zone?						
18.24	20.83	HGD																		weak to unaltered						
20.83	20.99	HGD					car	3	cb	fe																
20.99	22.04	HGD					car	1f	cb	fe										weak fr cb/fe						
22.04	22.94	HGD					car/arg	3fp	cb/fe	si	cy									crumbly, orange						
22.94	23.69	HGD					car	1f	cb	fe																
23.69	24.11	HGD																		weak to unaltered						
24.11	25.08	HGD					car	1-2f	cb	fe										fr-controlled orange - cb/fe						
25.08	25.27	HGD																		weak to unaltered						
25.27	25.71	HGD					car	1f	cb	fe										weak, pale yellow-orange, fr						
25.71	26.89	HGD																		weak to unaltered						
26.89	26.94	HGD			st/vn	sw	car	2f	cb	fe							cb			st/vn <5mm						
26.94	29.08	HGD																		weak to unaltered						
29.08	29.13	HGD					car	2f	cb	fe										orange fr						
29.13	29.31	HGD																		weak to unaltered						
29.31	29.85	HGD		29.44	st/vn		car	2f	cb	fe							qz	cb		3x car fr - orange						
29.85	35.75	HGD																		weak to unaltered, fr fe						
35.75	35.90	HGD					car/sil	3f	si	cb	fe									st/fr - orange						
35.90	37.20	HGD																		weak to unaltered						
37.20	37.23	HGD					sil	1f	si	cb	fe						qz	cb		st has orange margins						
37.23	37.86	HGD																		weak to unaltered						

DRILL HOLE MR0601																							
									Mineralogy													Sample	
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)
37.86	38.10	HGD			sl		phy	2fp	sl	se	cb/fe						qz			2x fr, qz st			
38.10	39.36	HGD																		weak to unaltered			
39.36	39.46	HGD			st/vn	70°	phy	2fp	sl	se	cb/fe						qz	cb		st/vn <1cm			
39.46	42.77	HGD																		weak to unaltered			
42.77	42.84	HGD					phy	2fp	sl	se	cb/fe												
42.84	46.46	HGD					pro	1p	cl											weak to unaltered, +/- greenish			
46.46	46.54	HGD																		mafic band, dark gray +/- black, gradual cl			
46.54	50.42	HGD																		weak to unaltered			
50.42	50.48	HGD					phy	2fp	sl	se	cb/fe												
50.48	55.62	HGD																		weak to unaltered			
55.62	55.67	HGD			st/vn	80°	phy	2fp	sl	se	cb/fe						qz	cb		st/vn <5mm			
55.67	55.76	HGD																		weak to unaltered			
55.76	55.87	HGD					phy	2fp	sl	se	cb/fe												
55.87	57.92	HGD																		weak to unaltered			
57.92	58.00	HGD					phy	2fp	sl	se	cb/fe												
58.00	58.14	HGD																		weak to unaltered			
58.14	58.17	HGD					phy	2fp	sl	se	cb/fe												
58.17	60.82	HGD																		weak to unaltered			
60.82	60.99	HGD					phy	2fp	sl	se	cb/fe												
60.99	61.56	HGD																		weak to unaltered			
61.56	65.07	GD	PEG				pot	1p	sl	kl										bleached HGD or GD, rusty spots <6mm, minimal mafics			
65.07	68.31	HGD																		weak to unaltered			
68.31	68.39	HGD					phy	3fp	sl	se	cb/fe												
68.39	70.85	HGD																		weak to unaltered			
70.85	73.61	HGD					pro	1p	cl	sl										greenish tinge, +/- red haloes			
73.61	78.55	HGD																		weak to unaltered			
78.55	79.04	HGD					phy	2fp	sl	se	cb/fe									3x fr alterations			
79.04	82.34	HGD																		weak to unaltered			
82.34	82.43	HGD					phy	2fp	sl	se	cb/fe												
82.43	84.16	HGD																		weak to unaltered			
84.16	84.34	HGD					pro	2p	cl	he										green tinge, red on fr (he)			
84.34	85.46	HGD																		weak to unaltered			
85.46	85.87	HGD					pro	2p	cl	he										like 84.16-84.34m			
85.87	86.37	HGD																		weak to unaltered			
86.37	86.40	HGD					phy	1fp	sl	se	cb/fe												
86.40	92.38	HGD																		weak to unaltered			
92.38	93.35	HGD					pro	1-2of	cl	sl	he									greenish +/- red spots <3mm			

DRILL HOLE MR0601																						
										Mineralogy										Sample		
From		To		Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment
(m)	(m)	Major	Minor	at	struc	angle	style	int	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3	#	From	To
																					(m)	(m)
93.35	93.57	HGD	GG				pro/arg	3p	cl	cy												crumbly +/- malleable wet
93.57	99.98	HGD					pro	2pf	cl	si	he											greenish +/- red spots <3mm
99.98	100.30	HGD																				weak to unaltered
100.30	100.38	HGD					phy	2fp	si	se	cb/fe											
100.38	103.14	HGD																				weak to unaltered
103.14	103.18	HGD			st/vn	80°	phy	2fp	si	se	cb/fe						qz	cb				st/vn <5mm
103.18	103.25	HGD																				weak to unaltered
103.25	103.28	HGD			st/vn	80°	phy	2fp	si	se	cb/fe						qz	cb				st/vn <5mm
103.28	104.70	HGD																				weak to unaltered
104.70	104.74	HGD			st/vn	80°	phy	2fp	si	se	cb/fe						qz	cb				st/vn <3mm
104.74	106.06	HGD					pro	1f	cl													weak to unaltered
106.06	106.11	HGD																				mafic band, sharp irregular cl
106.11	107.01	HGD																				weak to unaltered
107.01	107.15	HGD			st/vn	80°	phy	3fp	si	se	cb/fe						qz	cb				2x st/vn <1cm
107.15	108.10	HGD																				weak to unaltered
108.10	108.33	HGD					phy	2fp	si	se	cb/fe											
108.33	111.97	HGD																				weak to unaltered, greenish mafic clast @ 111.06m - xenolith?
111.97	112.08	HGD			st/vn	80°	phy	2fp	si	se	cb/fe						qz	cb				
112.08	113.15	HGD																				weak to unaltered
113.15	113.23	HGD			st/vn	80°	phy	3fp	si	se	cb/fe						qz	cb				st/vn x3
113.23	113.49	HGD																				weak to unaltered
113.49	113.52	HGD			st/vn	80°	phy	1fp	si	se	cb/fe						qz	cb				
113.52	114.13	HGD																				weak to unaltered
114.13	114.40	GD	PEG																			
114.40	115.19	HGD					pro	1p	si	cl	fe											
115.19	116.79	HGD																				weak to unaltered
116.79	116.90	HGD			st/vn	80°	phy	3fp	si	se	cb/fe						qz	cb				2x st/vn - <1cm & <4mm
116.90	117.49	HGD					pro	1p	si	cl	fe											
117.49	118.36	HGD																				weak to unaltered
118.36	120.73	HGD					pro	1p														
120.73	120.78	HGD			st/vn	80°	phy	1fp	si	se	cb/fe						qz	cb				st/vn <4mm
120.78	122.33	HGD																				weak to unaltered
122.33	122.40	HGD			st/vn	80°	phy	2fp	si	se	cb/fe	py					qz	cb				st/vn <6mm
122.40	122.99	HGD																				weak to unaltered
122.99	123.20	HGD					phy	2fp	si	se	cb/fe											
123.20	125.43	HGD			fr	0-10°	oxd	2fp	cy	fe												weak alt
125.43	125.52	HGD			st/vn	80°	phy	2fp	si	se	cb/fe						qz	cb				st/vn <4mm

DRILL HOLE MR0601																									
									Mineralogy														Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To		
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)		
125.52	127.69	HGD																		weak to unaltered					
127.69	127.83	HGD					phy	2fp	si	se	cb/fe														
127.83	131.43	HGD																		weak to unaltered					
131.43	131.51	HGD					phy	2fp	si	se	cb/fe														
131.51	131.92	HGD																		weak to unaltered					
131.92	131.97	HGD																		mafic band, sharp ct					
131.97	134.03	HGD																		weak to unaltered					
134.03	134.17	HGD					phy	2fp	si	se	cb/fe														
134.17	136.89	HGD																		weak to unaltered					
136.89	137.25	HGD					pro	1p	si	cl	fe														
137.25	139.29	HGD																		weak to unaltered, +/- fe fr					
139.29	140.72	HGD					pro	1p	si	cl	fe/he									greenish, red spots, arbitrary ct i.e. gradual ct					
140.72	140.88	HGD			st/vn		phy	2fp	si	se	cb/fe	py					qz	cb							
140.88	143.77	HGD					pro	1fp	si	cl	fe/he									weak all, varies, red spots					
143.77	143.81	HGD					phy	2fp	si	se	cb/fe		*												
143.81	144.79	HGD																		weak to unaltered					
144.79	145.05	HGD					pro	1f	si	cl/ep	fe									ep bottom ~1.5cm, band 60°CA					
145.05	146.00	HGD																		weak to unaltered					
146.00	146.11	HGD					pro	1f	si	cl/ep	fe									ep blotch ~3cm diam @146.08m					
146.11	149.83	HGD																		weak to unaltered					
149.83	150.10	HGD					pro	2fp	si	cl	fe/he									yellowish green, red spots					
150.10	152.63	HGD																		weak to unaltered					
152.63	152.67	HGD			st/vn	80°	phy	2fp	si	se	cb/fe						qz	cb		st/vn <3mm					
152.67	155.17	HGD																		weak to unaltered					
155.17	155.28	HGD			st	sw	phy	2fp	si	se	cb/fe	py								st/vn <2mm					
155.28	155.62	HGD																		weak to unaltered					
155.62	155.69	HGD																		mafic band, sharp irregular ct					
155.69	157.58	HGD																		weak to unaltered					
	EOM																								

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Project	Moosehorn				NTS Sheet		115N		Start Date		10-Aug-06		Dip Tests													
Claim	GIT 6				Dip		-80°		End Date		13-Aug-06		Depth	Dip	Az											
Region	Yukon				Azimuth		270°		Drill Co		Canadian Mining Services		N/A													
UTME	503353	Datum	NAD83	Core Size		NQ		Log Date		17-18 Aug 06																
UTMN	6987724				Total Depth (m)		188.06		Logged by		C. Davis															
DRILL HOLE MR0607																										
										Mineralogy													Sample			
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment			#	From	To	
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3				(m)	(m)		
0	4.58	OB																		o/b casing						
4.58	9.34	HGD			fr	75°	oxd/arg	2p	cy	cb	fe									mafic minerals rusty (pyx?), cb/fe fr-control, open & closed fr, most 75, 20-30, 0 CA, occ. minute crimson red haloes <5mm centred by black/dark grey sub-vit mineral <2% and more common at bottom, HGD mXl						
					fr	20°																				
					fr	0°																				
					st	fr //																				
9.34	9.84	HGD			bn	0-30°	oxd/arg	2p	cy	cb/fe										alt HGD mXl, greenish colouring around cb st, crimson red haloes more common then previous interval <2%, zone bounded by cb st/vn, cb vn ~1cm wide, bn-ductile sh						
				9.34	st/vn	20°	chl	2f	cl	cy	cb/fe						cb/fe	cl	he?							
				int	fr	10°														green colouring with orange						
9.84	10.11	FLD	BR	9.84	sh	40°	arg	2p	cy	cb	fe															
				9.87	vn	40°	chl	2f	cl	cy	cb/fe						cb/fe	gz	cl							
				int	bn	40-50°														fresher than previous intervals, rusty pyx near fr, cb fr-controlled to st +/- fe, weak fr						
10.11	15.86	HGD	FLD		fr	30-40°																				
					fr	80°																				
					fr	0°																				
					fn	70-80°																				
					st	fr //											cb	fe		1.5 cm margin around st						
15.86	15.89	HGD		15.875	st	80°	car	2f	cb	fe							cb	fe								
15.89	17.44	HGD	FLD		fr	40°														altered host, orange (fe) p stain & rusty mafics (pyx/hbd), unaltered HGD weak fr, st <3 mm fr-parallel						
					fr	20°																				
					fr	0-10°																				
					st	fr //											cb	fe								
					fn	70-80°																				
17.44	17.52	HGD			st	75°	car	2f	cb	fe							cb	fe		multiple cb/fe st <2mm w/ p alt b/w st						
17.52	18.87	HGD	FLD		fn	50°														unaltered HGD, rusty mafics near st						
					fr	40-50°																				
					st	fr //											cb	fe								
					fr	sw																				
18.87	19.11	HGD	BR	19.05	fr	50°	arg	2p	cy	cb	fe									bn-sh ductile, top more bn'd then bottom, bottom more ductile texture						
				19.07	bn/sh																					
				19.07	fn	50°																				
				19.09	st	50°																				
					fr	sw														mostly unaltered HGD, rare arg fr <3mm margin, minor fr-parallel mafics						
19.11	21.73	HGD			fr	80°																				

DRILL HOLE MR0607																								
									Mineralogy													Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To	
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)	
					fr	40°																		
				20.58	fr	0°																		
				21.62	fr	80°																		
21.73	21.78	HGD		21.755	st	80°	car	2f/p	cb	fe							cb	fe		fr-centred car silt, orange (fe) margin, ~2.6cm				
21.78	21.98	HGD																		unaltered HGD mXI				
21.98	22.02	HGD		22.00	st	80°	car	2f	cb	fe							cb	fe		2cm silt margin				
22.02	22.15	HGD		22.15	ct	30°	car	1p	cb	fe										unaltered HGD mXI, contact b/w 2x HGD, lower more cXI groundmass & smaller mafic XI (equdXI)				
22.15	24.89	HGD			fr	80°	car	1f	cb	fe										weak silt HGD, fr-controlled, +/- mafic rusty proximal to fr				
					fr	0-10°																		
24.89	27.54	HGD			fr	80°	car	1p	cb	fe	cy									HGD p car (orange) gradual upper contact, rusty mafics throughout, rare crimson red haloes assoc w/ cb/fe st?				
					fr	0-10°																		
					fr	sw																		
					st	fr //											cb	fe	he?					
27.54	27.74	HGD																		weak to unaltered				
27.74	28.41	HGD			st/fr	sw	car	1p	cb	fe							cb	fe		weak orange colouring HGD +/- st				
28.41	31.37	HGD		29.04	st	85°											cb	fe	cy	weak to unaltered				
31.37	32.50	HGD			st	sw	car	1p	cb	fe							cb	fe		weak orange colouring HGD +/- st				
32.50	34.37	HGD			st	sw	car/arg	1f	cb	fe	cy						cb	fe	cy	st/fr cb/fe and p cl (green colouring); dry-bleached look (weak)				
							chl	1p	cl															
34.37	35.75	HGD	PEG		fr	sw	pro	2p	cl	si										altered HGD; dry-bleached look (med-strong), wet-light grey w/ pale green (cl) +/- pink (kf), kf 34.96-35.34m				
							pot	1p/f	kf	si														
35.75	36.11	GG	HGD	35.75	fr	30°	arg	3p	cy	cb	fe									crumbly to powder w/ angular clast and individual Xs, yellow to orange				
				35.75	fr	50°																		
				35.75	fr	65°																		
				36.11	fr	60°																		
36.11	36.65	HGD					arg	1p	cy	cy	cb/fe	fe												
							chl	1p	cl															
36.65	36.75	GG	HGD				arg	1p	cy	cb	fe									crumbly, yellow & orange				
36.75	36.82	HGD	BR				car/sil	2p	cb	si	fe									contact zone b/w fault & qz vn				
36.82	37.04	OZ			vn	80°											qz	cb	as?	as? - gray dull mineral st in vn				
					ct	80°																		
37.04	37.23	CM			fr	sw	car	2f/p	cb	fe										chill margin? Med grey aphanitic sw w/ cb/fe p				
				37.23	ct	20°																		
37.23	37.69	HGD		37.23	fr	sw	car	2f/p	cb	fe														
					st	sw											cb	fe						
37.69	37.72	HGD		37.725	st	85°											cb	fe		weak to unaltered				
37.72	42.16	HGD		38.00	st	80°	car	2f	cb	fe							cb	fe		st cb/fe w/ 1.5cm fe margin				

DRILL HOLE MR0607																									
										Mineralogy												Sample			
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To		
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)		
				39.05	sl/vn	20°	pro	1p	cl	sl															
					fr	50°																			
					fr	80°																			
					fr	10°																			
				39.46	fr	0°																			
				40.48	fr	0-10°																			
				40.90	st	85°	car	2f	cb	fe							cb	fe		1cm margin alt, <2mm st					
				41.00	st	85°	car	2f	cb	fe							cb	fe		1cm margin alt, <2mm st					
				41.14	st	70°	car	2f	cb	fe							cb	fe		0.5 cm margin alt, cb ~3mm st					
				41.18	st	20°	car	2f	cb	fe	cl						cb	fe		no margin ~5mm st cb					
42.16	42.36	HGD		42.16	fr	60°	arg	2p	cy	cb										yellowy white dry					
				42.36	fr	60°																			
				43.36	fr	25°																			
				44.36	fr	40°																			
42.36	44.30	HGD			fr	80°	car	2f	cb	fe										alt fr-controlled, orange margins, bottom contact irregular distinct, overlying unit finer Xi groundmass, underlying more equiXi, overlying unit subrounded Xi					
				43.57	st	80°											cb	fe							
				43.64	st/fr	80°											cb	fe							
				43.80	st/fr	80°											cb	fe							
				43.91	st/fr	80°											cb	fe							
				43.91	fr	0-10°																			
				44.03	st	80°											cb	fe							
				46.28	ct	30-40°																			
44.30	45.35	HGD		44.31	fr	80°											cb								
					fr	40°																			
					fr	90°																			
					fr	30°																			
				44.81	st	0°											cb								
				45.11	fr	30°/70°	sil	1f	si	fe															
45.35	45.43	HGD	QV	45.35	ct	85°														crimson red present very minute, +/- as? steel grey anhedral shape, py- granular look no cubes (some VG?) <1-2mm b/w Xis, greenish blue tinge - cl?, qz/cb vn <5mm					
				45.4	fr/st	80°	sil/pro	3f	si	cl	cb/fe	py	as?				qz	cb	fe						
				45.43	ct	85°																			
45.43	47.05	HGD			fr	70-80°														unaltered					
				45.92	st	10°											cb								
47.05	47.36	GD		46.05	cl/fr	50°	pro	1p	si	cl										indistinct Xi to cXi, qz plag, 5% black/mafic (black = sulphides), also some minute dark minerals w/ orange haloes					
				46.12	fr	50°																			
					st	0°											cb								
				46.34	st	80°											cb	mu							
				46.35	st	80°											cb								

DRILL HOLE MR0607																									
									Mineralogy														Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To		
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)		
				46.36	ct	50°																			
47.36	47.59	HGD					pro	1p	sl	cl										green tinge					
47.59	47.71	HGD		46.71	st	5°	epd	1-2p	ep	si							cb	ep		patchy ep alt, small (<2mm) rectangular dark mineral w/ red halo					
47.71	48.93	HGD		46.76	fr	80°														weak to unaltered					
				48.80	st	10°											cb								
				48.68	fr	80°																			
48.93	49.01	HGD	QV	48.93	ct	80°														same as 45.35-45.43m, qz/cb vn <1cm thick					
				48.97	fr/st	80°	phy	3fp	sl	se	cb/fe	py	as?				qz	cb	fe						
				49.01	ct	80°																			
49.01	49.48	HGD																		weak to unaltered					
49.48	49.54	HGD		49.50	ct	40°	pro	2fp	sl	cl/mu	cb/fe	py	as?							interstitial brassy metallic +/- steel grey, +/- dark brown					
				49.48	st	40°											cb	qz	cl						
				49.54	ct	80°																			
49.54	50.19	HGD		49.95	fr	50°														weak to unaltered					
				50.10	fr	70°																			
50.19	50.28	HGD	QV	50.19	ct	70°														same as 45.35-45.43m, sulphides not in vn but in alt margin b/w Xls					
				50.25	st/fr	70°	phy	3fp	sl	se	cb/fe	py	as?				qz	cb	fe						
				50.28	ct	70°																			
50.28	56.91	HGD			fr	70°														weak to unaltered, weak cl/fe around fr if any, mn on fr faces					
				51.73	fr	10°/20°																			
				53.63	fr	10°																			
				54.26	fr	30°																			
				56.16	fr	20°																			
				56.55	fr	40°																			
				56.65	fr	30°																			
56.91	56.99	HGD	QV	56.91	ct	80°	phy	2pf	sl	se	cb/fe	py	as?				qz	cl	cb/fe	weaker than previous, less distinct, less py +/- as					
				56.94	fr	80°																			
				56.99	ct	80°?																			
56.99	57.14	HGD																		weak to unaltered					
57.14	57.21	HGD	QV	57.14	ct	80°	phy	2pf	sl	se	cb/fe	py	as?							less py +/- as? than other similar rock					
				57.17	fr	80°																			
				57.21	ct	70°																			
57.21	60.31	HGD			fr	50°														weak to unaltered, fr cl; fr fe; fr he +/- mn; rare minute red halo (<2mm)					
				57.82	fr	15°																			
60.31	62.71	HGD		60.44	fr	75°														HGD plagioclase turning pale green yellow, orange to green fr-controlled w/ 5-10cm margin, gradual ct w/ less non alt HGD, red haloes start ~ 60.88m variable concentration <2mm <2%					
				60.62	fr x3	20°	pro	2fp	cl	fe															
					fr	40°/50°																			

DRILL HOLE MR0607																							Sample		
										Mineralogy															
From		To		Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To
(m)		(m)		Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3		(m)	(m)	
						61.35	fr	0-10°	pro	2fp	cl	fe													
						62.25	fr	0°	pro	2fp	cl	fe													
62.71	62.78	HGD				62.71	fr	80°	phy	2fp	si	se	cb/fe									bluish green tinge, no py, green margins outside interval			
						62.73	fr	80°																	
						62.77	fr	80°																	
						62.78	ct	80°																	
62.78	65.72	HGD					fr	50°														like 60.31 - 62.71m			
						63.57	fr x2	40°																	
						63.59	st	40°											cb						
						64.74	fr	80°																	
						65.25	fr	0°																	
65.72	67.15	HGD				66.78	fr	30°														weak to unaltered			
67.15	67.60	HGD					fr	40°														like 60.31 - 62.71m			
67.60	69.68	HGD					fr	80°														weak to unaltered			
69.68	69.88	HGD					fr	80°														like 60.31 - 62.71m			
69.88	71.53	HGD				71.41	fr	30°														weak to unaltered, minor staining around fr			
71.53	71.56	HGD				71.54	st/fr	85°											qz	cb		minor st, bluish green, no py			
71.56	74.69	HGD				73.38	fr	30°														gradual ct, weak to unaltered, moraso around fr			
						73.61	fr	40°																	
74.69	75.70	HGD				74.84	fr	20°														HGD plug turning pale green yellow to green fr-controlled/centred			
						75.09	fr	20°																	
						75.35	fr	0°																	
75.70	75.82	GD				75.75	fr	0-10°														plug & qz, little to nomafics, cxi equixl, sw fr			
						76.75	fr	75°																	
						75.88	fr	60°																	
75.82	76.38	HGD				76.12	fr	80°														weak to unaltered			
76.38	76.41	HGD				76.40	st/fr	90°	phy	2fp	si	se	cb/fe						qz	cb	fe	little to no py, bluish green margin			
76.41	77.11	HGD					fr	80°																	
77.11	77.25	HGD				77.13	fr	80°	phy	2fp	si	se	cb/fe									bluish green, orange on fr, no py			
						77.20	fr	0-20°																	
						77.21	fr	40°																	
77.25	77.43	HGD																				weak to unaltered			
77.43	78.21	HGD	FALT						pro	2p	cl	cb	fe									pale green yellow, blocky (<5cm) b/w 77.58-78.01m			
78.21	79.38	HGD					fr	30°																	
79.38	79.48	GD				79.38	ct	40°														weak to unaltered, like previous GD, little more mfics, felsic band w/in HGD?			
						79.48	ct	40°																	
79.48	80.59	HGD				79.81	st/fr	30°											cb			weak to unaltered, st 5-8mm thick			
80.59	80.63	GD				80.59	ct	40°														as 79.38-79.48m			

DRILL HOLE MR0607																									
									Mineralogy														Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To		
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)		
				80.63	cl	40°																			
80.63	80.99	HGD	FALT																		as 77.43-78.21m				
80.99	81.21	HGD		81.18	fr	50°															weak to unaltered				
81.21	82.17	HGD		81.21	fr	20°															fr-control pro alt, pale green yellow to green, fr-centred with margins, high angle fr, minor red haloes				
				81.38	fr	40°																			
				81.48	fr	50°																			
				81.78	fr/st	10-20°											cb	fe							
82.17	83.07	HGD		82.37	fr	10°															weak to unaltered, +/- cb st				
				82.40	fr	50°																			
				82.65	fr	40°																			
83.07	85.48	HGD		83.17	fr/st	30°	pro	2fp	cl	cb	fe						cb				fr-controlled pro alt, green margin around fr alt, 83.27-84.43 m blocky, areas b/w fr weak to unaltered				
				83.37	fr x3	0-10°																			
				84.63	fr	30°																			
				85.28	fr	30°																			
85.48	88.53	HGD			fr	80°															weak to unaltered, occasional weak pro fr alt				
					fr	50°																			
88.53	88.93	HGD		88.52	fr/st	70°	phy	2fp	si	se	cb/fe						cb	fe	qz		bluish green fr-controlled w/ margins, very minor py b/w Xls				
				88.65	fr/st	70°											cb	fe	qz						
				88.76	fr	40°																			
				88.86	fr/st	80°											cb	fe	qz						
88.93	92.81	HGD			fr	80°															weak to unaltered, minor fr pro alt				
				91.61	fr	30°																			
				92.11	fr x3	30°																			
92.81	92.89	HGD		92.81	cl	80°	phy	2fp	si	se	cb/fe										bluish green, little to no py				
				92.84	fr/st	80°											cb	fe	qz						
				92.85	fr	40°																			
				92.89	cl	80°																			
92.89	93.44	HGD		93.18	fr	85°															weak to unaltered, fr alt				
93.44	93.47	HGD					phy	2fp	si	se											no cb/fe fr, bluish green				
93.47	96.09	HGD		94.94	fr	0°															weak to unaltered, fr alt fe. +/- cb, many fr				
				94.94	fr	20°																			
				95.48	fr	10°																			
				95.86	fr	30°																			
96.09	96.24	HGD		96.10	fr/st	60°/80°	phy	2pf	si	se	cb/fe	py					cb	fe			top half cb/fe, bottom half pro/sil - bluish green, very minor red				
				96.20	fr/st	85°											qz	cb							
96.24	97.90	HGD		96.72	fr	0°															weak to unaltered, fr alt cb/fe +/- cl, heavy fr 96.72-97.22m, large mafic clast subround, fxl equifl at bottom of interval				
				97.00	fr	30°																			
				97.22	fr	20°																			

DRILL HOLE MR0607																								
									Mineralogy													Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To	
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)	
				97.43	fr/st	80°											cb	fe						
97.90	98.01	HGD		97.90	ct	80°	phy	3pf	sl	se	cb/fe									pale bluish green, qz cb st =< 1cm wide				
				97.96	fr/st	80°											cb	fe						
				98.01	ct	80°																		
98.01	101.50	HGD			fr	80°														weak to unaltered				
				98.74	fr	30°																		
				98.93	fr	80°																		
				100.51	fr	40°																		
101.50	101.60	HGD		101.50	ct	85°	pro	3fp	sl	cl/mu										pale bluish grey				
				101.58	fr	85°																		
				101.60	ct	85°																		
101.60	101.89	HGD		101.65	fr	90°														weak to unaltered				
				101.72	fr	20°																		
101.89	101.99	HGD		101.89	ct	85°	pro	3fp	sl	cl/mu														
				101.94	fr/st	85°											cb	qz	fe					
				101.99	ct	85°																		
101.99	105.35	HGD		103.23	fr	40°														weak to unaltered				
					fr	80°																		
				105.15	fr	20°																		
105.35	105.38	HGD	FALT	105.37	fr	20°														may be simple fr, fe stained fr x3				
105.38	105.58	HGD			fr	40°														weak to unaltered				
					fr	80°																		
105.58	105.68	HGD	QV	105.58																bluish green, py b/w xl, qz cb vn 5mm thick				
				105.61																				
				105.67																				
				105.68																				
105.68	106.94	HGD		105.80																weak to unaltered				
106.94	107.01	HGD		106.94																bluish green, rare py (less than in 105.58-105.68m), vn 5mm thick				
				106.97																				
				107.01																				
107.01	108.14	HGD		107.07																weak to unaltered				
				107.83																				
				107.94																				
108.14	108.26	HGD		108.14																bluish green, rare py (like 106.94-107.01m) vn =<1cm				
				108.19																				
				108.26																				
108.26	116.06	HGD																		weak to unaltered, minor fe staining around fr				

DRILL HOLE MR0607																								
									Mineralogy													Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To	
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)	
				110.70																				
				112.38																				
				113.87																				
116.06	116.12	HGD		116.06																	bluish green			
				116.09																				
				116.12																				
116.12	116.53	HGD		116.24																	weak to unaltered			
116.53	116.61	HGD		116.53																	bluish green, py (like 105.56-105.68m), vn 4mm, 1 red halo observed 1mm			
				116.57																				
				116.61																				
116.61	116.75	HGD																			weak to unaltered			
116.75	116.86	HGD		116.75																	bluish green, py (like 105.58-105.68m), vn 2cm			
				116.80																				
				116.80																				
				116.82																				
				116.86																				
116.86	117.92	HGD																			weak to unaltered			
117.92	117.98	HGD			fr	90°	phy	2fp	si	se											bluish green			
117.98	126.80	HGD																			weak to unaltered			
126.80	128.23	HGD	FLD																		dark green gm, strong fn - ductile def?			
128.23	128.89	HGD	FLD																		pale green gm, strong fn - ductile def?			
128.89	132.70	HGD	FLD																		dark green gm, strong fn - ductile def?			
132.70	136.68	HGD	FLD																		dark grey +/- green gm, med fn - ductile def?			
136.68	145.03	HGD																			weak to unaltered			
145.03	148.78	HGD	FLD																		med green gm, strong fn - ductile def?			
148.78	150.15	HGD					pro	2p	cl	si											pale green, med-heavy fr			
150.15	157.33	HGD																			weak to unaltered			
157.33	158.39	HGD					pro	3f	cl	sl											pale green, med-heavy fr			
158.39	167.34	HGD																			weak to unaltered			
167.34	169.10	HGD					pro	2f													pale green, med-heavy fr			
169.10	170.61	HGD																			weak to unaltered			
170.61	180.35	HGD	FLD																		dark grey gm, strong fn - ductile def?			

DRILL HOLE MR0607																									
										Mineralogy													Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To		
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)		
180.35	188.06	MD	GB				sil	2-3p	si			py								fx1 mafic - gabbro? Mafics dark green to black, white-plag, overall dark grey colour, cb st throughout, minute (<=1mm) interstitial py throughout					
					st	30°											cb								

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Project	Moosehorn				NTS Sheet		115N		Start Date		11-Sep-06					Dip Tests							
Claim	RED 7				Dip		-90°		End Date		13-Sep-06					Depth	Dip	Az					
Region	Yukon				Azimuth		200°		Drill Co		Canadian Mining Services					N/A							
UTME	501631	Datum	NAD83	Core Size		NQ		Log Date		23-24-Sep-06													
UTMN	6989996				Total Depth (m)		215.49		Logged by		C. Davis												
DRILL HOLE MR0623																							
										Mineralogy							Sample						
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)
0	1.52	CSG	OB																	c/b, casing			
1.52	22.96	HGD			fr	0°														weak to unaltered; fe fr, mafic band @15.95m (3cm) and @ 22.49m (1cm)			
					fr	50°																	
					fr	70°																	
22.96	23.47	HGD		22.96	st	0°	oxd	1	fe								qz	cb		bleached look + fe			
					fr	0-10°																	
					fr	80°																	
23.47	23.74	HGD	FALT				oxd	2-3	fe/cb	cy										crumbly			
23.74	25.94	HGD			fr	0-10°	oxd	1-2	fe/cb	cy										bleached appearance +/- fe fr			
25.94	26.26	HGD	FALT		fr	80°	oxd	2	fe														
				26.00	vn	80°											qz	mn		qz vn 1 cm, crumbly			
26.26	26.52	HGD			fr	70°	oxd	1-2	fe/cb														
					fr	0°																	
26.52	26.67	HGD			fr	80°	ser	2	se	fe/cb													
26.67	27.96	HGD					oxd	1	fe	cy													
27.96	28.07	HGD			fr	80°	arg/oxd	2	fe	cy										stronger alt on fr			
28.07	28.87	HGD			fr	40°	arg/oxd	0-1	fe	cy													
28.87	28.97	HGD			fr	70°	ser	2	se	fe/cb													
28.97	29.09	HGD					arg	0-1	cy														
29.09	29.17	HGD			fr	80°	ser	2	se	fe													
29.17	32.77	HGD			fr	20°																	
				31.52	fr/st	0-10°											cb	cy					
				32.41	fr/st	0-10°											cb	cy					
32.77	32.92	HGD		32.37	ct	80°	ser/phy	2	se	fe	si												
				32.15	fr	50°																	
				32.92	ct	80°																	
32.92	33.17	HGD					arg/oxd	1	fe	cy										yellowy orange			
33.17	33.66	HGD			fr	80°														weak to unaltered			
33.66	33.84	HGD			st	20°	oxd/car	1	fe	cb										cb st <2mm, orange throughout except 1cm margin around cb st			
				33.66	fr	60°																	
				33.84	fr	70°																	
33.84	34.92	HGD															cb			weak to unaltered			
34.92	34.97	HGD			fr	80°	oxd/car	2-3	fe	cb										crumbly, orange			

DRILL HOLE MR0623																											
										Mineralogy													Sample				
From		To		Lithology		Structure			Alteration		All Minerals			Ore Minerals					Gangue Minerals			Comment			#	From	To
(m)	(m)	Major	Minor	at	struc	angle	style	Int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3				(m)	(m)			
34.97	36.76	HGD			fr	80°															weak to unaltered, fr (cb,fe)						
36.76	38.93	HGD			fr	80°	oxd	1-2	fe	cb											orange pervasive						
36.93	39.15	HGD			fr	70°															weak to unaltered						
39.15	42.46	HGD		39.52	fr	20°	oxd	1-2	fe	cb											bleached look +/- orange, stronger @ 39.52m						
					fr	80°																					
					fr	40°																					
42.46	42.58	HGD					pot	2	kf	fe											plug into k-spar (pink)						
42.58	42.58	GD	AD		ct	50°															l-rxd, black xl matrix, +/- porphyritic texture, +/- orange, cb st <2mm						
42.58	42.79	HGD			fr	50°	oxd	2	fe	cb											some fr faces strong cy+cb +/- he, especially at bottom half heavy fr						
42.79	43.24	HGD					oxd	1-2	fe	cb																	
43.24	43.37	GD	AD		st	10°	oxd	1-2	fe	cb								cb									
43.37	63.38	HGD			fr	0-10°	oxd	1-2	fe	cb																	
					fr	80°																					
					st	0-10°												cb	cy	he							
53.38	54.44	HGD			fr	50°	oxd	1	fe	cb																	
54.44	55.23	HGD																			weak to unaltered						
55.23	55.41	HGD	GG		fr	20°	arg	3	cy	cb	he																
55.41	57.17	HGD					oxd	1-2	cb	fe	cy										blocky						
57.17	57.36	HGD			fr	30°	oxd	2	cb	he	cy										blocky, pink (not k-spar)						
57.36	58.53	HGD					oxd	1-2	cb	fe	cy										blocky						
58.53	58.73	HGD					oxd	2	cb	he	cy										crumbly						
58.73	59.26	AD	MD		st	50°												cb	he		fxl +/- white phenocrysts, black matrix, fr (cb+ he), st <2mm						
59.26	62.04	HGD			fr	80°	oxd	1	cb	fe																	
62.04	62.16	HGD			fr	40°	arg	2	cy	cb	he										not as soft look as 55.23-55.41m						
62.16	62.56	HGD			fr	70°	oxd	1-2	cb	fe																	
62.56	64.05	HGD			fr	80°	oxd	0-1	cb	fe											pale orange						
64.05	64.75	HGD																			weak to unaltered, patchy orange						
64.75	65.00	HGD			fr	80°	oxd	1-2	cb	fe																	
65.00	65.09	HGD	GG				arg	2	cy	cb	he										crumbly						
65.09	65.99	HGD			fr	70°															weak to unaltered						
					fr	20°																					
65.99	66.32	HGD			fr	20°	arg	1	cy	cb	he																
66.32	67.37	HGD			fr	80°															weak to unaltered, fr (cy+cb+he)						
					fr	40°																					
67.37	67.70	HGD			fr	30°	arg	1-2	cb	cy	he										fr-controlled alt, st ~5mm (GD?)						
				67.69	st	30°													cy								
67.70	68.50	HGD			fr	70°															weak to unaltered						

DRILL HOLE MR0623																								
									Mineralogy											Sample				
From		To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals		Comment	#	From	To	
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)	
68.50	68.59	MD			cl	40°															dark grey matrix, black phenocrysts			
68.59	69.10	HGD					pro	1	cl	si														
69.10	69.24	MD		69.10	cl	40°															irregular bottom contact			
				69.24	cl	0-10°																		
69.24	70.96	HGD			fr	60°	arg	1	cy	cl											weak to unaltered			
70.96	71.06	AD	MD		cl	40°															black/dark grey matrix. White fxl phenocrysts			
71.06	72.03	HGD			fr	30-50°	arg	1	cy	cl														
72.03	72.21	HGD			fr	30°	arg	2-3	cy	cb	he													
72.21	72.51	HGD					arg	2	cy	cb														
72.51	72.69	HGD	BR				arg	2-3	cy	cb	he										flow texture, subrounded clasts <1cm			
72.69	72.74	AD	MD																					
72.74	72.96	HGD	BR				arg	2-3	cy	cb	he										BR less pronounced			
72.96	74.58	MD	AD		cl	70°	car	2	cb	fe											cb vn/st throughout, black phenocrysts throughout, fxl matrix			
74.58	74.81	HGD			fr	70°	arg	1	cy	cb														
74.81	75.13	HGD	BR		fr	70°	arg	2	cy	cb	he													
75.13	75.20	MD			fr	70°	car	1	cb															
75.20	75.55	HGD	BR		fr	70°	arg	2	cy	cb														
75.55	76.72	MD		75.55	st	70°	car	1	cb								cb				st 8mm and irregular throughout			
76.72	78.33	HGD					arg/oxd	2	cb	cy	fe													
78.33	80.12	HGD																			weak to unaltered			
80.12	80.49	HGD					arg/oxd	2	cb	cy	fe													
80.49	82.48	HGD					oxd	1-2	cb	fe														
82.48	82.56	HGD			fr	80°	phy	2	se	si	fe													
82.56	83.73	HGD																			weak to unaltered			
83.73	83.95	HGD	GG				arg	2	cy	cb	fe													
83.95	86.85	HGD																			weak to unaltered			
86.85	87.00	HGD	GG				arg	2	cy	cb	fe													
87.00	87.76	HGD																			weak to unaltered			
87.76	87.95	HGD		87.76	fr	10°	phy	2	se	si	fe													
87.95	88.58	HGD					arg	1	cy	cb														
88.58	90.76	HGD			fr	80°	arg/oxd	2	cy	cb	fe/he										blocky to crumbly			
90.76	90.92	HGD																			weak to unaltered			
90.92	91.04	HGD		91.04	st	75°	phy	3	se	si		as?									black st x2 at bottom - steel black, 8mm wide			
91.04	91.95	HGD																			weak to unaltered			
91.95	91.99	HGD		91.97	fr	70°	phy	2	se	si	fe													
91.99	93.84	HGD					arg	1	cy	cb											weak to unaltered, fr (cy)			
93.84	93.88	HGD			fr	30°	arg	2-3	cy	cb														

DRILL HOLE MR0623																									
									Mineralogy													Sample			
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To		
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)		
93.88	94.92	HGD																		weak to unaltered					
94.92	95.07	HGD		94.94	fr	80°	phy	2-3	se	si		as?	py							black bands - as?, +py blebs					
					st	80°											qz	cb	tr?						
95.07	101.13	HGD																		weak to unaltered					
101.13	101.46	HGD		101.29	vn	?	ser	3	se	fe							qz	mn	fe	crumbly around QV					
101.46	103.60	HGD																		weak to unaltered					
103.60	103.62	HGD		103.61	st	30°	arg	2f	cy	cb							cb								
103.62	104.11	HGD																		weak to unaltered					
104.11	104.13	HGD		104.12	fr	30°	arg	2f	cy	cb															
104.13	105.32	HGD			fr	30°														weak to unaltered					
105.32	105.41	HGD			ct	80°	phy	2-3	se	si	fe														
105.41	106.11	HGD			fr	0°														weak to unaltered					
					fr	80°																			
106.11	106.16	HGD			fr/ct	80°	phy	2-3	se	si	cb/fe														
106.16	107.29	HGD			fr	50°														weak to unaltered					
					fr	20°																			
107.29	107.45	HGD		t & b	ct	80°	phy	3	si	se	cb/cy	as?								vn 3cm, metallic grey xls/blebs <3mm - as?					
					fr	80°														Found in wallrock not QV					
				107.35	vn	80°											qz								
107.45	109.33	HGD																		weak to unaltered					
109.33	109.35	HGD	GG		fr	30°	arg	3f	cy	cb	fe									fr arg					
109.35	109.45	HGD																		weak to unaltered					
109.45	109.68	HGD			fr	50°	arg	2-3fp	cy	cb	fe									red spots <3mm = he, +/- crumbly bottom, orange +/- green colour					
109.68	110.33	HGD			fr	30-40°	arg	2p	cy	cb/fe	+/-cl									red spots continue, yellowy orange +/- green					
					st	20°											cb								
110.33	111.48	HGD			fr	70°														weak to unaltered					
111.48	111.88	HGD			ct	70°	phy	1-2	se	si	cb	py								st <5mm					
					st	70°											cb	qz	fe						
111.88	112.62	HGD																		weak to unaltered					
112.62	112.69	HGD			fr/ct	50°	pro	2f	cl	si															
112.69	113.02	HGD																		weak to unaltered					
113.02	113.12	HGD			fr	40°	arg	2f	cy	cb	fe														
					fr	50°																			
113.12	115.12	HGD			fr	50°														weak to unaltered					
115.12	115.24	HGD			ct	irreg														mafic rich section but still HGD					
115.24	115.71	HGD			fr	70°														weak to unaltered					
115.71	115.76	HGD			cl/fr	80°	phv	2-3	si	se	cb/fe														

DRILL HOLE MR0623																									
										Mineralogy													Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To		
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)		
115.76	117.66	HGD																			weak to unaltered				
117.66	117.76	HGD			cl/fr	80°	phy	3	sl	se											weak to unaltered				
117.76	118.95	HGD																							
118.95	118.99	HGD			fr	60°	arg	2f	cy	cl											weak to unaltered				
118.99	120.93	HGD																			st irregular throughout <3mm				
120.93	121.28	MD		120.93	cl	10°																			
				121.28	cl	40°																			
					st	Irreg											cb								
121.28	124.42	HGD																			weak to unaltered				
124.42	124.65	HGD			cl/fr	70°	phy	2-3	sl	se	cb/fe	py									st <3mm				
				124.58	st	70°											cb	fe	he						
124.65	125.31	HGD			fr	10°,70°															weak to unaltered				
125.31	125.35	HGD			cl/fr	70°	phy	2-3	sl	se	cb/fe										st <2mm				
				121.33	st	70°											cb	fe							
125.35	127.91	HGD			fr	50°															weak to unaltered				
127.91	128.01	HGD			cl	70°	phy	3	sl	se		py													
128.01	128.09	HGD																			weak to unaltered				
128.09	128.25	HGD			fr	75°	arg	2f	cy	se															
128.25	130.03	HGD					phy	3	sl	se	cb/fe														
130.03	130.16	HGD			cl	80°															st/vn 2cm				
				130.09	st/vn	80°											cb	qz	he						
130.16	130.30	HGD																			weak to unaltered				
130.30	130.37	HGD																			matrix rich matrix still HGD				
130.37	134.02	HGD			fr	80°,40°															weak to unaltered				
134.02	134.10	HGD			fr	40°	arg	2f	cy	cl															
134.10	135.21	HGD																			weak to unaltered				
135.21	135.28	HGD	PEG																		felsic intersection?				
135.28	142.77	HGD			fr	80°															weak to unaltered				
					fr	30°																			
142.77	144.04	MD			cl	40°															white phenocrysts, dark grey aphanitic matrix,				
					st	Irreg											cb				irregular cb st throughout <3mm				
144.04	144.24	MD	GG		st	Irreg											cb				crumbly				
144.24	148.30	MD			st	Irreg											cb				as above (142.77-144.04m)				
				144.60	st/vn	0-10°											cb	tr	he		st/vn <1cm, others Irregular <5-10mm				
148.30	149.92	HGD			fr	20-30°															weak to unaltered				
					fr	80°																			
149.92	150.68	HGD	GG	150.51	st	80°	arg	2f	cy	cb	cl						cb	tr			crumbly; st dull black (tr?) + cb				
150.68	157.36	HGD			fr	30°	arg	2f	cy	cb	+/-cl										arg fr common, unaltered b/w fr (weaker),				

DRILL HOLE MR0623																							
										Mineralogy													
From	To	Lithology		Structure			Alteration		All Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To
(m)	(m)	Major	Minor	at	struc	angle	style	Int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)
					fr	80°														arg stronger along high angle fr			
157.36	157.51	HGD			st	80°	phy	2-3	sl	se							tr	qz	cb	st <5mm mostly dull black (lr?)			
157.51	157.81	HGD			fr	30°	arg	2f	cy	cb	+/-cl												
157.81	157.89	HGD																		mafic band HGD			
157.89	160.29	HGD			fr	0-10°	arg	2f	cy	cb	+/-cl									as above (150.66-157.81m)			
					fr	80°																	
					fr	50°																	
160.29	160.38	HGD			fr	60°	phy	2	sl	se	cb/fe												
					fr	70°																	
160.38	161.15	HGD			fr	0-10°	arg	2f	cy	cb	+/-cl									as above (150.68-157.81m)			
					fr	80°																	
					fr	50°																	
161.15	162.27	HGD																		weak to unaltered			
162.27	162.39	HGD		162.30	fr	80°	phy	1-2	sl	se													
162.39	163.58	HGD																		weak to unaltered			
163.58	163.63	HGD		163.59	fr	80°	phy	2-3	sl	se	cb/fe									st <1cm (layered <2mm)			
				163.61	st	80°											cb	qz	tr				
163.63	168.16	HGD			fr	20-30°														weak to unaltered			
					fr	80°																	
168.16	168.19	HGD		168.18	sl/fr	80°	phy	2	sl	se	cb/fe												
168.19	168.62	HGD		168.30	sl/fr	80°	phy	2	sl	se	he									st <5mm, red (he) stronger above fr/sl			
168.62	169.28	HGD			fr	20°	arg	2f	cy	cb													
169.28	173.88	HGD																		weak to unaltered			
173.88	174.08	HGD					phy	3	sl/se	cb/fe	he/ep									green mineral fr ep? red = he?			
174.08	175.93	HGD																		weak to unaltered, minor weak fr phy			
175.93	176.10	HGD																		mafic band			
176.10	177.23	HGD		177.45	sl/fr	0-10°											cb	qz	fe	weak to unaltered			
					fr	80°														st <5mm (177.30-178.05m)			
177.23	177.32	HGD	GD																	mafic to felsic band (mxl equil)			
177.32	181.16	HGD																		weak to unaltered			
181.16	185.45	HGD			fr	20-30°	arg	2f	cy	cb	+/-cl									arg fr-controlled weak to unaltered b/w fr			
					fr	50°																	
					fr	80°																	
185.45	185.55	HGD		t & b	cl	80°	phy	3	sl	se	cb/fe	py								py blebs along edge of st			
				185.49	fr	80°																	
				185.50	st	80°											qz	cb	lr?	st 2 bands of black <4mm, centre qz >cb			
185.55	186.11	HGD																		weak to unaltered			
186.11	187.56	HGD					arg	2-3f	cy	cb	fe									blocky to crumbly, fr-controlled arg			

DRILL HOLE MR0623																									
										Mineralogy													Sample		
From	To	Lithology		Structure			Alteration		Alt Minerals			Ore Minerals					Gangue Minerals			Comment	#	From	To		
(m)	(m)	Major	Minor	at	struc	angle	style	int.	am1	am2	am3	om1	om2	om3	om4	om5	gm1	gm2	gm3			(m)	(m)		
187.56	188.48	HGD					arg	1f	cy	cb										blocky not crumbly, fr-controlled arg					
188.48	188.75	HGD																		weak to unaltered					
188.75	189.02	HGD	GD																	interbanded GD, equid and mafic rich bands					
189.02	190.42	HGD			fr	0-10°	arg	2f	cy	cb										fr-controlled arg +/- crumbly					
					fr	80°																			
190.42	191.83	HGD			fr	80°														weak to unaltered					
191.83	191.90	HGD		t & b	ct	75°	phy	2-3	si	se							qz	cb		st <8mm					
				191.87	st	75°																			
191.90	192.35	HGD			fr	0-10°	arg	1f	cy	cb	fe									fr-controlled arg					
192.35	192.42	HGD		192.39	st	70°	phy	2-3	si	se	cb/fe						qz	cb	tr?	2x st 1cm apart, black - dark grey					
				t & b	ct	70°																			
192.42	195.21	HGD			fr	10°	arg	1f	cy	cb										fr-controlled arg, mostly unaltered					
					fr	80°																			
195.21	195.38	HGD			ct	70°	phy	2	si	se	cb/fe														
				195.53	st/vn	70°											qz	cb	tr?						
195.38	197.07	HGD			fr	80°	arg	1f	cy	cb										minor fr-controlled arg					
					fr	10°																			
197.07	197.31	HGD																		mafic band					
197.31	201.16	HGD			fr	0-10°	arg	2-3f	cy	cb										fr-controlled arg, high angle fr (0-10°)					
					fr	80°														crumbly around fr					
201.16	202.37	HGD			fr	60°														weak to unaltered					
202.37	202.62	HGD	QV	202.49	vn	70°	phy	3	si	se	he						qz	tr	he	vn 4cm, tr? (black) on either edge, +orange brown inclusion (he?)					
202.62	203.66	HGD			fr	50°														weak to unaltered					
203.66	203.93	HGD					arg	3p	cy	cb	he									crumbly, pink & orange clay - he?, include specular he					
203.93	205.67	HGD																		weak to unaltered					
205.67	207.73	HGD			fr	10-20°	arg	1-2f	cy	cb										fr-controlled arg, blocky					
207.73	207.91	HGD	QV	207.82	st	80°	arg	3	cy	cb	he						qz	tr	cb	st 5 cm, tr along edges					
207.91	209.80	HGD			fr	80°	arg	1f	cy	cb										weak fr-controlled arg					
209.80	209.86	HGD			st	80°	phy	2	si	se	cb/fe						qz	cb	fe						
209.86	212.45	HGD					arg	1-2f	cy	cb	fe														
212.45	212.59	HGD	QV	212.52	vn	80°	phy	2	si	se	fe						qz	cb	he	vn 2cm, qz =cb & large (1cm) he blebs					
							arg	1-2	cy	cb	fe/he									phy overprinted by arg?					
212.59	214.39	HGD			fr	80°	arg	1f	cy	cb										fr-controlled arg					
214.39	215.49	HGD			fr	0-10°	arg	2-3f	cy	cb	+/- cl									blocky					
					fr	80°																			
	EOH																								

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TO: MOUNTAIN RIO RESOURCES LTD.

8207 - 99th Avenue
Edmonton, Alberta
T6A 0E8

Attn: Erin Kimball

DATE: December 8, 2006

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
3251	<0.5	0.96	40	280	20	257	<1	1.77	<1	26	43	6	2.04	0.29	45	0.19	764	1	0.03	2	0.06	3	4	57	7	0.02	<1	32	<1	31
3252	<0.5	0.66	9	95	27	185	<1	2.03	<1	26	38	4	2.05	0.26	45	0.36	685	<1	0.03	<1	0.06	2	3	155	<1	0.01	<1	29	<1	31
3253	<0.5	0.63	17	190	29	239	<1	1.89	<1	27	51	4	2.40	0.35	50	0.37	788	<1	0.04	<1	0.06	3	3	163	<1	0.02	<1	32	<1	31
3254	<0.5	0.60	3500	585	25	214	<1	1.70	1	26	40	4	2.20	0.33	34	0.33	722	<1	0.03	<1	0.05	4	5	117	<1	0.04	<1	28	<1	37
3255	<0.5	1.15	7070	456	27	67	<1	3.52	2	49	73	12	4.50	0.55	48	0.78	1639	<1	0.06	<1	0.10	66	13	245	<1	0.04	<1	45	<1	105
3256	<0.5	0.51	2640	620	23	192	<1	2.07	<1	27	39	7	2.27	0.29	33	0.36	837	<1	0.03	<1	0.06	6	4	130	<1	0.02	<1	26	<1	34
3257	<0.5	0.71	229	75	21	346	<1	1.92	<1	26	60	3	2.24	0.31	38	0.33	775	<1	0.04	<1	0.05	3	4	112	<1	0.02	<1	29	<1	30
3258	<0.5	0.54	2790	400	20	178	<1	2.50	1	26	49	4	2.15	0.28	30	0.35	880	<1	0.03	<1	0.05	4	4	169	<1	0.02	<1	25	<1	47
3259	<0.5	0.73	340	170	20	243	<1	1.68	<1	23	41	4	1.91	0.35	37	0.30	680	<1	0.04	<1	0.05	<1	2	85	<1	0.04	<1	31	<1	29
3260	<0.5	0.30	5030	633	21	124	<1	1.84	<1	23	32	5	1.88	0.20	29	0.27	680	<1	0.01	<1	0.05	7	6	123	<1	0.01	<1	15	<1	26
3261	<0.5	0.50	3440	435	23	160	<1	1.92	<1	25	55	4	1.96	0.28	33	0.29	684	<1	0.02	1	0.05	9	5	144	<1	0.01	<1	22	<1	35
3262	<0.5	0.73	3440	485	22	161	<1	1.73	1	26	41	6	2.10	0.26	31	0.28	670	<1	0.02	3	0.05	11	5	103	<1	0.02	<1	23	<1	36
3263	<0.5	0.40	1080	140	23	104	<1	2.06	1	24	26	7	1.94	0.19	33	0.26	770	<1	0.01	9	0.06	7	5	115	<1	<0.01	<1	16	<1	33
3264	<0.5	0.91	79	26	17	100	<1	3.01	<1	18	20	22	1.42	0.19	38	0.21	823	<1	0.03	<1	0.04	4	<1	153	<1	<0.01	<1	27	<1	24
3265	<0.5	1.38	25	70	20	344	<1	1.20	<1	31	39	1	2.48	0.34	34	0.55	720	<1	0.07	3	0.06	<1	2	51	<1	0.06	<1	48	<1	40
3266	<0.5	1.35	21	25	19	365	<1	0.98	<1	26	20	2	2.09	0.35	28	0.39	593	<1	0.07	<1	0.05	<1	2	50	<1	0.06	<1	37	<1	31
3267	<0.5	2.84	159	275	21	266	<1	3.42	1	58	96	28	4.28	0.11	36	1.43	1157	<1	0.30	88	0.10	<1	6	229	<1	0.13	<1	98	<1	50
3268	<0.5	0.57	1240	270	19	157	<1	2.08	<1	24	30	4	1.95	0.23	27	0.33	755	<1	0.03	1	0.05	2	4	131	<1	0.01	<1	24	<1	26
3269	<0.5	0.57	4820	455	19	145	<1	1.69	<1	27	32	4	2.15	0.26	27	0.30	723	<1	0.03	2	0.05	13	4	101	<1	0.02	<1	24	<1	30
3270	<0.5	0.70	775	135	19	208	<1	1.63	<1	25	32	5	2.01	0.27	33	0.34	676	<1	0.04	<1	0.05	<1	3	72	<1	0.03	<1	28	<1	31
3271	<0.5	0.15	18	10	15	19	<1	0.53	<1	4	10	14	0.29	0.05	9	0.03	162	<1	0.02	4	<0.01	10	1	26	18	<0.01	<1	5	<1	5
3272	<0.5	0.21	14	75	16	30	<1	0.66	<1	5	38	12	0.35	0.09	12	0.03	174	<1	0.03	<1	<0.01	9	1	35	14	<0.01	<1	6	<1	4
3273	<0.5	0.27	17	10	16	30	<1	0.54	<1	6	44	14	0.45	0.08	13	0.04	157	2	0.03	<1	<0.01	8	2	32	14	<0.01	<1	8	<1	4
3274	<0.5	0.21	52	90	17	39	<1	0.45	<1	4	55	8	0.29	0.11	11	0.02	121	1	0.03	<1	<0.01	8	2	27	10	<0.01	<1	5	<1	4
3275	<0.5	0.16	25	40	17	28	<1	0.09	<1	5	30	6	0.32	0.07	3	0.03	85	3	0.02	<1	<0.01	3	1	4	10	0.01	<1	3	<1	4
3276	<0.5	0.54	12	15	21	138	<1	1.44	<1	19	27	6	1.41	0.23	33	0.22	609	16	0.02	<1	<0.01	2	2	84	11	0.01	<1	22	<1	24
3277	<0.5	0.76	16	<5	23	254	<1	1.24	<1	25	44	3	2.11	0.42	39	0.28	608	<1	0.04	<1	0.05	<1	3	67	3	0.06	<1	30	<1	30
3278	<0.5	0.57	380	75	21	110	<1	2.73	<1	27	25	8	2.30	0.19	38	0.35	839	<1	0.02	<1	0.05	9	5	170	<1	<0.01	<1	27	<1	28
3279	<0.5	0.31	13	302	18	80	<1	1.79	<1	20	10	21	1.53	0.13	38	0.24	627	<1	0.02	<1	0.04	1	1	88	50	<0.01	<1	17	<1	17
3280	<0.5	0.53	1110	725	19	131	<1	2.40	1	27	29	8	2.31	0.22	39	0.37	852	<1	0.02	<1	0.05	12	4	135	15	0.01	<1	25	<1	67
3261R	<0.5	0.90	40	---	18	250	<1	1.81	<1	25	37	5	1.95	0.28	43	0.19	753	<1	0.02	2	0.05	3	4	56	3	0.02	<1	32	<1	31
3270R	<0.5	0.72	821	---	17	212	<1	1.74	<1	27	34	3	2.12	0.28	38	0.35	675	<1	0.04	<1	0.05	<1	3	79	<1	0.03	<1	30	<1	34

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
3281	<0.5	0.20	23	10	17	89	<1	2.04	<1	23	10	5	1.82	0.12	37	0.32	663	<1	0.01	3	0.04	6	3	159	<1	<0.01	<1	21	<1	25
3282	<0.5	0.32	9	<5	22	309	<1	1.88	<1	24	38	4	1.92	0.20	40	0.30	679	<1	0.02	<1	0.04	6	2	157	<1	<0.01	<1	22	<1	29
3283	<0.5	0.24	4730	580	20	37	<1	1.21	<1	25	25	5	1.76	0.17	33	0.21	516	<1	0.01	<1	0.04	5	9	72	<1	<0.01	<1	12	<1	20
3284	<0.5	0.29	8440	1200	18	67	1	1.17	1	21	40	5	1.52	0.16	24	0.20	417	<1	0.01	<1	0.03	37	15	59	<1	<0.01	<1	10	<1	80
3285	>100	0.06	6230	7200	16	13	3	0.49	23	11	46	449	0.80	0.03	6	0.07	199	<1	0.00	<1	<0.01	1680	480	24	<1	<0.01	<1	7	<1	1360
3286	<0.5	0.87	2500	690	18	174	<1	1.38	1	28	31	4	2.17	0.28	31	0.34	606	<1	0.04	<1	0.04	12	11	80	<1	0.04	<1	31	<1	43
3287	<0.5	0.83	27	<5	21	208	<1	1.30	<1	26	47	4	1.96	0.33	35	0.32	614	<1	0.05	<1	0.04	11	6	87	<1	0.04	<1	32	<1	37
3288	<0.5	0.70	162	65	29	135	<1	2.52	1	34	36	9	2.60	0.30	43	0.09	866	2	0.01	<1	0.06	11	5	31	4	<0.01	<1	25	<1	41
3289	<0.5	0.38	118	90	26	66	<1	2.55	<1	20	75	5	1.52	0.21	32	0.08	680	<1	0.01	3	0.03	10	4	38	5	<0.01	<1	18	<1	26
3290	<0.5	0.25	309	70	23	41	<1	1.97	<1	24	16	4	1.74	0.18	34	0.12	683	<1	0.01	1	0.03	9	6	37	9	<0.01	<1	16	<1	21
3291	<0.5	0.46	73	20	27	82	<1	2.18	<1	22	57	4	1.66	0.23	35	0.11	805	<1	0.01	2	0.03	4	4	44	4	<0.01	<1	20	<1	20
3292	<0.5	0.46	959	215	25	59	<1	1.34	<1	30	40	4	2.22	0.23	30	0.20	479	<1	0.01	4	0.05	6	15	59	<1	<0.01	<1	15	<1	31
3293	<0.5	0.38	3520	675	23	30	<1	0.95	1	28	56	4	2.01	0.22	25	0.16	428	<1	0.01	7	0.03	14	13	43	2	<0.01	<1	9	<1	59
3294	<0.5	0.06	1630	300	22	19	1	0.07	14	6	185	8	0.38	0.04	2	0.02	62	<1	0.01	16	<0.01	366	11	4	<1	<0.01	<1	4	<1	1080
3295	<0.5	1.50	895	80	23	179	<1	1.43	1	33	53	13	2.54	0.35	37	0.40	640	<1	0.03	2	0.05	31	8	72	<1	0.02	<1	33	<1	206
3296	<0.5	1.41	28	<5	22	212	<1	1.32	1	33	59	2	2.64	0.32	50	0.39	610	<1	0.06	1	0.05	2	4	71	<1	0.05	<1	44	<1	94
3297	<0.5	0.23	24	50	19	36	<1	0.54	<1	5	84	16	0.40	0.10	12	0.03	166	<1	0.03	<1	<0.01	7	2	32	18	<0.01	<1	7	<1	4
3298	<0.5	0.18	25	<5	21	19	<1	0.26	<1	5	31	19	0.38	0.06	5	0.03	94	<1	0.02	<1	<0.01	8	3	16	18	<0.01	<1	4	<1	4
3299	<0.5	0.32	35	<5	20	45	<1	1.30	<1	7	100	34	0.53	0.13	20	0.03	255	<1	0.04	1	<0.01	10	4	73	24	<0.01	<1	10	<1	4
3300	<0.5	0.21	194	10	25	36	<1	0.87	<1	8	38	15	0.55	0.09	19	0.06	261	<1	0.02	7	0.01	8	2	42	12	<0.01	<1	10	<1	13
3301	<0.5	0.32	8220	1160	25	89	<1	2.44	<1	27	70	7	1.89	0.23	29	0.27	821	<1	0.01	3	0.04	21	8	154	<1	<0.01	<1	19	<1	21
3302	<0.5	0.24	170	30	23	37	<1	1.24	<1	6	77	20	0.43	0.14	20	0.07	295	3	0.03	2	<0.01	15	4	67	21	<0.01	<1	10	<1	12
3303	<0.5	0.26	41	<5	24	30	<1	0.56	<1	7	70	16	0.47	0.12	10	0.04	176	25	0.04	4	<0.01	8	2	34	12	<0.01	<1	7	<1	7
3304	<0.5	0.28	29	10	25	79	<1	2.13	1	16	60	21	1.12	0.17	37	0.20	554	<1	0.02	2	0.02	58	4	109	14	<0.01	<1	14	<1	63
3305	<0.5	0.29	32	<5	29	110	<1	2.24	<1	27	29	3	1.94	0.19	43	0.30	633	<1	0.02	2	0.04	4	3	166	<1	<0.01	<1	18	<1	25
3306	<0.5	0.25	9970	2585	21	57	2	2.40	1	21	34	5	1.47	0.12	31	0.16	844	<1	0.01	2	0.03	21	6	107	<1	<0.01	<1	16	<1	113
3307	<0.5	0.58	6650	685	25	104	<1	2.04	1	29	42	5	2.11	0.24	31	0.30	683	<1	0.02	<1	0.05	16	7	151	<1	0.01	<1	22	<1	42
3308	<0.5	0.47	5070	675	28	84	<1	1.20	2	29	68	12	2.13	0.22	27	0.17	411	<1	0.01	5	0.05	146	19	66	10	<0.01	<1	15	<1	167
3309	<0.5	0.38	5110	710	28	67	<1	1.30	1	28	28	3	1.96	0.22	27	0.20	528	<1	0.01	3	0.04	17	13	57	14	<0.01	<1	11	<1	27
3310	<0.5	0.17	12200	1385	23	44	8	0.46	1	17	95	3	1.15	0.12	11	0.08	228	<1	0.00	4	0.01	313	25	25	6	<0.01	<1	5	<1	67
3311	<0.5	0.28	10400	985	24	66	<1	1.65	1	24	39	5	1.66	0.20	28	0.25	687	<1	0.01	3	0.03	75	9	90	9	<0.01	<1	12	<1	89
3312	<0.5	0.51	92	15	30	117	<1	2.56	<1	23	44	14	1.72	0.24	48	0.16	657	<1	0.01	<1	0.05	2	6	79	<1	<0.01	<1	20	<1	31
3313	<0.5	0.82	44	<5	28	88	<1	2.25	<1	30	23	3	2.21	0.20	44	0.26	659	<1	0.01	2	0.04	7	5	96	21	<0.01	<1	24	<1	43
3314	<0.5	0.42	52	35	28	66	<1	2.87	<1	27	39	5	1.96	0.20	39	0.39	698	<1	0.01	2	0.03	11	3	172	<1	<0.01	<1	23	<1	30
3315	<0.5	0.80	1360	140	26	165	<1	1.47	<1	25	23	3	1.75	0.30	29	0.28	530	<1	0.03	<1	0.03	4	9	85	12	0.02	<1	32	<1	34
3316	75.5	0.16	4290	50000	26	31	8	0.24	18	9	144	30	0.59	0.10	2	0.03	99	<1	0.01	3	0.00	12900	164	13	4	<0.01	<1	5	<1	1480
3317	<0.5	0.15	138	40	22	32	<1	0.95	<1	5	18	31	0.34	0.10	15	0.02	215	3	0.01	<1	0.00	88	19	67	14	<0.01	<1	7	<1	26
3318	<0.5	0.99	54	1465	23	169	<1	1.26	<1	26	19	11	1.97	0.31	45	0.27	492	2	0.03	<1	0.04	18	11	68	12	0.05	<1	32	<1	44
3319	<0.5	0.26	39	105	22	68	<1	0.87	<1	5	78	4	0.36	0.15	13	0.03	242	<1	0.04	2	<0.01	12	3	54	7	<0.01	<1	8	<1	5
3320	<0.5	0.21	6	25	22	41	<1	0.85	<1	6	48	10	0.42	0.10	15	0.03	275	2	0.03	2	<0.01	17	3	53	16	<0.01	<1	7	<1	7
3321	<0.5	0.24	79	<5	25	46	<1	0.82	<1	6	68	28	0.43	0.13	13	0.02	128	<1	0.04	2	<0.01	20	7	42	22	<0.01	<1	6	<1	6
3322	<0.5	0.27	109	<5	26	39	<1	0.36	<1	6	98	18	0.53	0.13	12	0.03	132	<1	0.05	<1	<0.01	11	9	22	27	<0.01	<1	7	<1	7
3288R	<0.5	0.71	140	---	32	131	<1	2.33	1	28	32	9	2.67	0.29	41	0.09	913	2	0.01	<1	0.06	8	5	29	3	<0.01	<1	24	<1	38
3307R	<0.5	0.63	6550	---	26	120	<1	2.04	1	24	39	4	2.35	0.26	30	0.34	712	<1	0.02	<1	0.05	13	5	150	<1	0.01	<1	24	<1	39

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
3323	<0.5	0.50	135	110	33	97	<1	0.98	<1	22	64	3	1.95	0.27	37	0.15	443	<1	0.01	<1	0.05	5	9	52	<1	<0.01	<1	12	<1	16
3324	<0.5	0.86	3040	300	31	76	<1	2.04	1	25	45	4	2.28	0.24	34	0.25	814	<1	0.01	<1	0.06	13	8	104	<1	<0.01	<1	25	<1	54
3325	0.7	0.15	8070	2980	25	136	6	0.95	9	12	87	22	1.12	0.09	14	0.05	368	<1	0.01	<1	0.01	658	29	33	<1	<0.01	<1	10	<1	658
3326	<0.5	0.43	3370	510	30	91	<1	2.87	1	24	54	6	2.41	0.22	31	0.52	1044	<1	0.01	<1	0.05	19	5	129	<1	<0.01	<1	21	<1	47
3327	<0.5	0.97	36	60	27	97	<1	2.46	<1	20	36	3	1.99	0.23	40	0.30	828	<1	0.01	<1	0.05	1	3	144	<1	<0.01	<1	29	<1	32
3328	<0.5	0.74	271	45	25	144	<1	2.16	<1	21	52	6	2.00	0.22	45	0.12	927	<1	0.02	<1	0.05	7	2	59	1	<0.01	<1	22	<1	20
3329	<0.5	0.52	13	<5	32	160	<1	2.41	<1	24	50	1	2.38	0.23	41	0.50	867	<1	0.02	<1	0.05	3	3	182	<1	<0.01	<1	30	<1	33
3330	<0.5	0.47	44	10	29	166	<1	2.01	1	22	36	2	2.18	0.22	41	0.33	811	<1	0.02	<1	0.05	13	9	135	<1	<0.01	<1	23	<1	47
3331	<0.5	0.39	14	<5	27	74	<1	0.96	<1	8	83	8	0.71	0.16	16	0.09	363	1	0.04	<1	0.01	10	2	48	7	<0.01	<1	13	<1	10
3332	<0.5	1.24	227	5	26	423	<1	0.99	<1	22	56	2	2.03	0.53	27	0.36	593	1	0.09	<1	0.03	<1	4	52	11	0.10	<1	44	<1	28
3333	<0.5	0.96	535	45	25	139	<1	1.60	<1	21	47	2	2.04	0.27	33	0.33	617	<1	0.04	<1	0.03	2	5	85	7	0.02	<1	32	<1	31
3334	>100	0.04	8600	370000	22	33	10	0.13	160	11	159	267	1.07	0.02	2	0.06	77	<1	0.01	<1	<0.01	5690	5100	7	3	<0.01	<1	4	<1	9040
3335	<0.5	0.46	3200	840	31	109	<1	2.18	1	22	48	5	1.99	0.31	32	0.35	730	<1	0.01	<1	0.04	40	30	138	<1	<0.01	<1	17	<1	66
3336	<0.5	1.00	560	510	23	256	<1	1.21	1	21	52	3	1.97	0.41	28	0.34	559	<1	0.06	<1	0.04	23	20	69	7	0.08	<1	39	<1	50
3337	0.6	0.27	23	<5	21	53	<1	0.86	<1	4	59	32	0.38	0.13	18	0.03	202	3	0.04	<1	0.00	12	3	39	17	<0.01	<1	8	<1	5
3338	<0.5	0.82	4100	580	28	85	<1	2.22	1	24	63	5	2.27	0.29	32	0.22	702	<1	0.02	<1	0.05	7	9	76	2	<0.01	<1	27	<1	32
3339	<0.5	0.47	1930	285	29	90	<1	2.16	<1	24	81	4	2.35	0.28	31	0.37	832	<1	0.01	<1	0.06	6	7	114	7	<0.01	<1	18	<1	26
3340	<0.5	0.92	1040	130	30	116	<1	1.34	<1	27	47	8	2.49	0.27	30	0.28	519	<1	0.03	<1	0.05	8	9	62	7	<0.01	<1	23	<1	44
3341	<0.5	0.58	1490	170	25	82	<1	2.74	<1	21	30	4	1.91	0.24	31	0.36	971	<1	0.02	<1	0.03	7	4	110	6	<0.01	<1	22	<1	27
3342	<0.5	0.47	2110	350	26	100	<1	2.17	<1	22	37	4	1.88	0.27	31	0.27	783	<1	0.01	1	0.03	10	8	85	6	<0.01	<1	18	<1	25
3343	1.0	0.23	15400	2025	24	62	11	1.25	3	20	49	3	1.63	0.18	21	0.15	539	<1	0.01	<1	0.02	19	11	93	<1	<0.01	<1	9	<1	226
3344	0.9	0.30	11000	1000	23	69	3	1.86	1	22	26	12	1.86	0.20	25	0.25	729	<1	0.01	1	0.03	13	7	137	<1	<0.01	<1	13	<1	42
3345	<0.5	0.54	7820	625	22	125	<1	1.95	1	23	32	5	1.94	0.32	27	0.29	667	<1	0.02	<1	0.04	8	6	138	7	0.01	<1	20	<1	35
3346	<0.5	0.22	70	5	19	30	<1	0.33	<1	5	81	25	0.37	0.11	7	0.03	115	<1	0.04	1	<0.01	20	2	11	13	<0.01	<1	6	<1	5
3347	<0.5	0.21	34	5	21	16	<1	0.37	<1	5	65	15	0.45	0.11	6	0.02	125	<1	0.05	1	<0.01	8	2	14	11	<0.01	<1	6	<1	5
3348	<0.5	0.81	18	<5	24	120	<1	2.57	<1	22	39	5	1.98	0.20	38	0.21	628	2	0.02	<1	0.04	7	3	100	6	<0.01	<1	22	<1	29
3349	<0.5	0.73	18	<5	24	109	<1	2.51	<1	20	52	3	1.81	0.23	38	0.22	677	<1	0.02	<1	0.04	2	2	85	<1	<0.01	<1	23	<1	24
3350	<0.5	0.23	29	<5	19	46	<1	0.45	<1	5	60	24	0.38	0.11	9	0.03	124	<1	0.03	<1	<0.01	11	2	25	11	<0.01	<1	8	<1	6
3351	<0.5	0.18	19	10	21	39	<1	0.36	<1	3	55	20	0.28	0.11	8	0.02	94	<1	0.03	<1	<0.01	11	2	21	14	<0.01	<1	6	<1	5
3352	<0.5	0.19	4	40	21	46	<1	0.87	<1	3	113	6	0.28	0.12	13	0.02	277	<1	0.04	4	<0.01	6	3	46	3	<0.01	<1	10	<1	2
3353	<0.5	0.74	123	95	27	107	<1	1.17	<1	27	50	3	2.34	0.26	31	0.27	558	1	0.02	4	0.05	12	14	50	1	0.01	<1	23	<1	32
3354	0.8	0.93	472	75	24	126	<1	1.73	1	25	52	17	2.18	0.24	32	0.31	641	16	0.03	<1	0.05	8	20	81	<1	0.01	<1	27	<1	193
3355	>100	0.03	6230	20000	13	12	4	0.17	248	10	121	277	0.89	0.01	4	0.08	134	1	0.01	3	<0.01	8970	8780	7	<1	<0.01	<1	4	<1	11800
3356	<0.5	0.80	3300	500	25	122	<1	1.65	3	26	70	7	2.39	0.25	31	0.31	582	<1	0.02	1	0.05	87	117	93	<1	0.01	<1	22	<1	419
3357	<0.5	1.18	114	100	21	293	<1	1.11	1	28	73	4	2.34	0.44	28	0.43	638	<1	0.08	3	0.05	50	55	46	<1	0.11	<1	44	<1	99
3358	<0.5	0.29	13	20	18	97	<1	1.18	<1	5	88	6	0.42	0.14	16	0.04	449	<1	0.04	1	0.01	15	6	60	2	<0.01	<1	10	<1	17
3359	<0.5	0.34	313	80	28	62	<1	0.09	1	31	63	<1	2.55	0.19	19	0.02	155	2	0.01	4	0.04	19	19	29	7	<0.01	<1	9	<1	161
3360	0.7	0.29	290	315	27	96	<1	0.09	<1	17	63	<1	1.80	0.38	19	0.02	27	1	0.03	<1	0.02	11	14	170	<1	<0.01	<1	7	<1	41
3361	<0.5	0.27	1070	240	28	128	<1	0.08	1	15	106	<1	1.33	0.33	17	0.01	29	2	0.01	3	0.02	159	53	92	3	<0.01	<1	6	<1	60
3325R	0.7	0.13	7990	---	20	128	5	0.89	9	12	82	19	1.00	0.08	14	0.05	316	<1	0.01	<1	0.01	671	32	31	<1	<0.01	<1	9	<1	674
3344R	0.9	0.29	10100	---	20	68	2	1.73	1	20	25	10	1.66	0.19	26	0.23	694	<1	0.01	<1	0.03	13	7	127	<1	<0.01	<1	15	<1	39
3362	1.4	0.20	4200	38000	18	118	3	0.18	1	14	215	2	1.16	0.15	8	0.02	140	<1	0.01	6	0.02	16	27	45	1	<0.01	<1	7	<1	69
3363	<0.5	0.70	3830	385	19	225	<1	1.14	1	22	66	7	1.86	0.32	23	0.21	475	2	0.04	<1	0.04	4	11	75	3	0.04	<1	29	<1	67
3364	<0.5	1.20	389	50	19	332	<1	0.76	1	27	41	1	2.21	0.34	24	0.32	523	2	0.06	<1	0.04	<1	7	40	7	0.06	<1	41	<1	136

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
3365	<0.5	0.60	4800	780	19	139	<1	0.84	3	25	55	4	2.09	0.19	23	0.16	444	2	0.02	<1	0.04	6	9	58	3	0.01	<1	22	<1	193
3366	<0.5	0.25	64	15	17	35	<1	0.52	<1	7	72	3	0.59	0.08	9	0.04	331	<1	0.04	1	<0.01	6	2	24	13	<0.01	<1	9	<1	9
3367	<0.5	0.90	1030	70	22	234	<1	0.73	<1	23	76	4	2.03	0.40	31	0.22	563	<1	0.06	<1	0.05	<1	6	55	19	0.06	<1	32	<1	52
3368	1.2	0.25	8620	9645	22	82	7	0.17	1	19	117	2	1.74	0.27	13	0.01	87	<1	0.01	1	0.03	57	20	166	<1	<0.01	<1	6	<1	40
3369	0.5	0.36	2930	365	20	114	<1	0.18	1	27	85	2	2.15	0.22	26	0.03	406	<1	0.01	2	0.05	7	16	61	<1	<0.01	<1	8	<1	51
3370	<0.5	1.24	165	15	19	369	<1	0.58	<1	25	56	3	2.23	0.57	30	0.34	551	<1	0.09	<1	0.05	<1	4	39	3	0.12	<1	41	<1	34
3371	<0.5	0.18	57	<5	18	34	<1	0.20	<1	4	59	16	0.34	0.09	7	0.02	82	<1	0.03	1	<0.01	6	2	12	14	0.01	<1	5	<1	4
3372	<0.5	0.17	35	25	17	33	<1	0.35	<1	4	50	13	0.31	0.08	7	0.02	112	<1	0.03	1	<0.01	6	3	17	12	<0.01	<1	6	<1	6
3373	<0.5	0.47	9	5	17	191	<1	2.00	<1	19	46	7	1.69	0.20	38	0.14	555	3	0.03	<1	0.04	2	2	46	3	0.01	<1	24	<1	30
3374	<0.5	0.18	30	15	18	38	<1	0.48	<1	4	83	4	0.35	0.11	8	0.01	275	<1	0.04	2	<0.01	12	2	33	15	<0.01	<1	5	<1	5
3375	<0.5	0.84	265	15	19	216	<1	0.79	<1	24	52	2	2.13	0.34	33	0.14	494	<1	0.02	<1	0.04	4	11	34	2	0.03	<1	25	<1	65
3376	<0.5	1.15	7	5	18	279	<1	1.36	<1	22	36	5	1.99	0.38	33	0.26	667	<1	0.04	<1	0.04	<1	2	58	<1	0.05	<1	37	<1	31
3377	27.8	0.04	2840	61000	18	44	2	0.07	2	6	99	29	0.51	0.03	2	0.01	49	<1	0.01	4	<0.01	178	13	30	<1	<0.01	<1	3	<1	42
3378	0.7	0.38	1050	160	19	113	<1	1.82	1	21	65	13	1.75	0.20	33	0.04	796	6	0.01	<1	0.06	12	14	63	<1	<0.01	<1	16	<1	149
3379	<0.5	0.62	988	195	21	163	<1	1.83	<1	22	79	26	2.03	0.28	30	0.19	621	8	0.03	1	0.04	5	14	77	<1	0.02	<1	25	<1	31
3380	<0.5	0.22	249	100	18	65	<1	0.53	<1	5	78	15	0.43	0.13	11	0.03	152	<1	0.03	2	<0.01	5	5	46	11	<0.01	<1	7	<1	9
3381	<0.5	0.18	62	10	18	47	<1	0.31	<1	4	70	12	0.36	0.10	8	0.02	116	<1	0.03	1	<0.01	6	4	25	11	<0.01	<1	6	<1	4
3382	1.0	0.24	6570	810	17	61	<1	2.15	1	21	25	7	1.71	0.15	25	0.25	723	<1	0.01	<1	0.03	8	7	123	<1	<0.01	<1	16	<1	27
3383	<0.5	0.22	132	<5	17	25	<1	0.14	<1	5	95	30	0.38	0.16	4	0.02	88	<1	0.05	2	0.00	11	2	9	4	<0.01	<1	5	<1	4
3384	<0.5	0.88	1160	265	18	191	<1	1.19	<1	19	48	5	1.76	0.24	30	0.26	550	<1	0.04	<1	0.04	3	6	60	<1	0.04	<1	31	<1	43
3385	<0.5	0.32	1950	180	21	134	<1	1.41	1	21	41	3	1.73	0.17	31	0.08	649	<1	0.01	1	0.05	4	11	49	8	<0.01	<1	14	<1	66
3386	0.7	0.06	4360	855	18	27	3	0.11	2	7	139	2	0.56	0.05	3	0.01	57	<1	0.01	4	<0.01	11	19	7	<1	<0.01	<1	4	<1	64
3387	<0.5	0.31	926	675	23	93	<1	2.40	<1	20	24	4	1.80	0.24	32	0.39	644	<1	0.01	<1	0.03	9	11	151	1	<0.01	<1	18	<1	39
3388	<0.5	0.82	122	10	21	150	<1	1.07	<1	20	41	10	1.71	0.32	27	0.30	479	<1	0.06	<1	0.04	<1	5	59	<1	0.06	<1	34	<1	38
3389	0.7	0.51	4020	810	16	119	<1	1.57	1	20	51	3	1.75	0.15	31	0.16	626	<1	0.01	1	0.04	7	4	118	<1	<0.01	<1	20	<1	132
3390	1.1	0.19	2290	600	19	89	<1	0.13	2	19	90	3	1.84	0.21	14	0.02	135	<1	0.04	2	0.03	17	15	103	<1	<0.01	<1	5	<1	172
3391	12.3	0.22	15500	1950	18	95	15	0.21	26	21	65	69	1.87	0.25	15	0.01	150	<1	0.01	1	0.05	138	85	282	<1	<0.01	<1	6	<1	405
3392	9.4	0.06	2630	18500	16	29	1	0.04	12	6	179	34	0.50	0.03	<1	0.00	56	<1	0.01	3	<0.01	113	104	28	<1	<0.01	<1	3	<1	444
3393	1.6	0.31	6810	1610	18	100	5	0.53	14	21	116	10	1.76	0.21	16	0.03	438	<1	0.01	3	0.04	24	18	78	<1	<0.01	<1	12	<1	941
3394	<0.5	0.88	1450	260	18	237	<1	1.17	1	22	60	3	1.86	0.36	28	0.27	567	<1	0.05	<1	0.05	<1	6	65	<1	0.06	<1	35	<1	160
3395	<0.5	0.21	86	35	15	53	<1	0.50	<1	5	62	7	0.42	0.09	12	0.03	227	<1	0.03	<1	<0.01	4	2	22	8	<0.01	<1	8	<1	12
3396	<0.5	0.40	56	<5	16	101	<1	1.97	<1	9	43	22	0.79	0.08	23	0.08	739	<1	0.02	<1	<0.01	5	3	68	11	<0.01	<1	14	<1	14
3397	<0.5	0.36	12	<5	18	456	<1	2.13	<1	18	38	5	1.58	0.15	41	0.22	622	<1	0.02	<1	0.04	5	2	169	<1	<0.01	<1	23	<1	23
3398	<0.5	0.58	7	<5	18	181	<1	2.09	<1	17	57	3	1.53	0.20	36	0.18	648	<1	0.02	<1	0.04	2	1	88	<1	<0.01	<1	22	<1	23
3362R	1.8	0.17	4120	---	18	108	3	0.18	1	12	183	2	1.00	0.13	5	0.02	140	<1	0.01	4	0.01	14	24	41	1	<0.01	<1	8	<1	61
3381R	<0.5	0.17	73	---	16	46	<1	0.29	<1	4	62	9	0.33	0.09	7	0.02	112	<1	0.03	<1	<0.01	6	4	24	7	<0.01	<1	6	<1	5
3399	<0.5	0.57	385	70	33	284	<1	2.64	<1	27	84	6	2.12	0.26	53	0.11	1058	<1	0.02	<1	0.05	9	6	82	<1	<0.01	<1	22	<1	24
3400	<0.5	1.35	21	<5	32	390	<1	0.95	<1	31	74	2	2.50	0.58	42	0.35	685	<1	0.11	1	0.05	<1	6	53	11	0.10	<1	43	<1	35
3401	<0.5	1.42	15	<5	31	411	<1	0.73	<1	33	115	1	2.62	0.60	39	0.34	689	<1	0.15	2	0.05	<1	7	53	13	0.11	<1	45	<1	44
3402	28.7	0.05	2070	565	29	28	2	0.05	11	7	243	31	0.47	0.03	<1	0.02	64	<1	0.01	5	<0.01	2490	3380	8	<1	<0.01	<1	3	<1	521
3403	1.3	0.79	6800	920	36	192	<1	1.24	1	31	50	5	2.46	0.41	41	0.27	776	<1	0.04	<1	0.05	65	117	59	14	0.04	<1	28	<1	62
3404	<0.5	1.27	283	85	34	305	<1	1.11	<1	30	115	4	2.51	0.53	44	0.35	692	<1	0.12	2	0.05	15	34	57	<1	0.12	<1	44	<1	41
3405	<0.5	0.24	57	<5	28	37	<1	0.20	<1	6	81	13	0.44	0.11	5	0.03	133	<1	0.04	2	<0.01	7	8	12	28	0.01	<1	5	<1	7
3406	<0.5	0.26	91	<5	26	21	<1	0.11	<1	7	101	13	0.55	0.12	3	0.03	155	22	0.05	2	<0.01	8	9	9	23	0.01	<1	3	<1	6

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
3407	<0.5	0.24	9	<5	29	28	<1	0.15	<1	7	122	1	0.56	0.15	8	0.02	181	1	0.06	3	<0.01	7	5	10	19	0.01	<1	5	<1	6
3408	<0.5	0.87	36	<5	38	126	<1	1.95	<1	26	63	3	2.07	0.32	41	0.33	634	1	0.02	2	0.04	0	5	95	14	<0.01	<1	31	<1	27
3409	<0.5	0.86	20	<5	37	123	<1	2.38	<1	26	66	5	2.07	0.34	45	0.38	746	<1	0.02	2	0.04	1	4	137	3	<0.01	<1	28	<1	28
3410	<0.5	0.27	3	121	27	40	<1	0.31	<1	8	88	3	0.58	0.13	9	0.05	195	<1	0.05	1	0.00	7	3	16	<1	<0.01	<1	8	<1	6
3411	<0.5	1.03	6	<5	27	481	<1	1.95	<1	25	80	8	2.02	0.31	52	0.13	700	<1	0.04	<1	0.05	2	5	54	12	<0.01	<1	23	<1	27
3412	<0.5	0.74	11	<5	28	269	<1	2.36	<1	28	75	20	2.26	0.27	49	0.14	959	1	0.03	<1	0.05	2	5	87	<1	<0.01	<1	27	<1	26
3413	<0.5	0.72	25	<5	31	331	<1	2.92	<1	31	92	5	2.57	0.35	67	0.23	980	<1	0.03	3	0.06	6	4	140	<1	<0.01	<1	31	<1	31
3414	<0.5	1.35	10	<5	30	431	<1	0.91	<1	30	91	<1	2.40	0.67	45	0.35	650	<1	0.14	<1	0.05	<1	3	48	13	0.14	<1	42	<1	33
3415	<0.5	1.72	89	<5	28	185	<1	1.17	<1	33	76	1	2.71	0.43	42	0.31	456	<1	0.05	3	0.06	<1	6	76	<1	0.02	<1	31	<1	187
3416	>100	0.33	8150	194000	34	267	6	0.59	10	22	111	89	1.66	0.19	21	0.05	431	2	0.01	2	0.03	11600	153	50	<1	<0.01	<1	12	<1	401
3417	<0.5	1.11	926	170	30	209	<1	2.34	1	32	87	8	2.48	0.32	47	0.19	1089	<1	0.03	2	0.05	294	22	99	<1	0.01	<1	23	<1	327
3418	<0.5	1.04	437	295	28	241	<1	1.39	<1	27	92	4	2.22	0.34	46	0.31	666	<1	0.07	<1	0.05	31	6	86	<1	0.03	<1	32	<1	41
3419	<0.5	1.13	45	<5	34	201	<1	2.15	<1	25	74	15	2.07	0.40	53	0.22	943	<1	0.04	1	0.08	9	4	54	<1	0.02	<1	30	<1	32
3420	<0.5	0.27	34	<5	25	52	<1	0.40	<1	7	82	28	0.53	0.12	10	0.03	158	<1	0.04	3	<0.01	12	3	23	22	<0.01	<1	7	<1	5
3421	<0.5	0.28	34	<5	26	51	<1	0.34	<1	6	110	20	0.44	0.13	9	0.02	135	<1	0.05	3	<0.01	7	4	24	17	<0.01	<1	6	<1	4
3422	<0.5	0.30	11	5	26	54	<1	0.30	<1	7	139	27	0.47	0.17	9	0.02	223	13	0.06	3	<0.01	10	4	19	23	<0.01	<1	6	<1	4
3423	<0.5	0.53	7	<5	32	62	<1	0.59	<1	11	151	11	0.88	0.19	16	0.07	363	<1	0.09	3	0.01	7	3	37	25	0.01	<1	12	<1	11
3424	<0.5	1.43	19	<5	25	108	<1	3.89	<1	26	64	5	2.19	0.35	61	0.31	1206	<1	0.03	<1	0.05	<1	3	138	<1	0.01	<1	34	<1	28
3425	<0.5	1.63	14	<5	24	160	<1	1.86	<1	32	57	2	2.70	0.42	47	0.38	735	<1	0.04	1	0.06	<1	1	86	<1	0.02	<1	38	<1	37
3426	<0.5	0.78	123	110	37	125	<1	1.48	1	27	36	4	1.92	0.29	41	0.25	514	<1	0.02	3	0.04	11	6	97	41	<0.01	<1	22	<1	52
3427	<0.5	0.60	476	337	39	81	<1	1.75	2	37	79	6	2.81	0.32	40	0.28	637	<1	0.01	<1	0.05	16	16	133	<1	<0.01	<1	17	<1	170
3428	<0.5	0.70	115	60	38	133	<1	2.35	1	31	69	4	2.54	0.32	47	0.37	795	<1	0.02	3	0.06	<1	8	155	<1	0.00	<1	20	<1	38
3429	<0.5	1.43	13	25	26	163	<1	1.89	<1	34	70	2	2.80	0.39	47	0.38	708	<1	0.03	1	0.05	<1	4	103	<1	0.03	<1	40	<1	39
3430	<0.5	0.97	18	<5	35	194	<1	2.22	<1	30	56	3	2.51	0.33	43	0.35	836	<1	0.03	4	0.05	1	5	139	<1	0.02	<1	31	<1	33
3431	<0.5	0.84	12	<5	38	190	<1	2.13	<1	31	57	3	2.42	0.30	57	0.34	750	<1	0.02	2	0.06	<1	5	148	<1	0.01	<1	29	<1	32
3432	<0.5	0.95	8	<5	32	253	<1	1.73	<1	29	49	4	2.37	0.38	40	0.37	752	<1	0.05	2	0.05	<1	2	93	<1	0.04	<1	29	<1	32
3433	<0.5	1.36	6	5	28	252	<1	1.22	<1	33	78	<1	2.66	0.39	35	0.34	561	<1	0.07	3	0.05	<1	2	88	<1	0.04	<1	38	<1	37
3434	<0.5	0.71	15	10	40	206	<1	2.13	<1	26	77	2	2.06	0.30	53	0.29	712	<1	0.03	2	0.05	1	4	150	<1	<0.01	<1	22	<1	28
3435	<0.5	0.70	60	5	37	264	<1	2.25	<1	32	59	2	2.66	0.28	47	0.24	857	<1	0.02	1	0.05	<1	8	120	<1	<0.01	<1	25	<1	38
3399R	<0.5	0.58	388	---	34	280	<1	2.64	<1	28	67	6	2.23	0.28	52	0.11	1030	<1	0.02	<1	0.05	9	4	84	<1	<0.01	<1	23	<1	25
3418R	<0.5	1.03	406	---	28	246	<1	1.43	<1	28	85	4	2.25	0.34	45	0.30	676	<1	0.07	<1	0.05	32	5	89	10	0.03	<1	32	<1	36
3436	<0.5	0.57	23	125	33	196	<1	2.19	<1	26	67	3	2.17	0.24	52	0.30	769	<1	0.03	2	0.06	5	4	154	<1	<0.01	<1	23	<1	25
3437	<0.5	1.48	7	<5	26	200	<1	1.37	<1	36	76	5	3.04	0.33	46	0.37	574	<1	0.05	3	0.06	<1	2	86	<1	0.03	<1	37	<1	40
3438	<0.5	0.98	8	<5	32	219	<1	1.89	<1	33	50	5	2.72	0.33	54	0.40	793	<1	0.04	<1	0.06	1	4	132	<1	0.02	<1	33	<1	35
3439	<0.5	0.67	35	15	28	122	<1	3.15	<1	29	77	10	2.36	0.26	55	0.41	1090	<1	0.02	3	0.05	6	5	204	<1	0.00	<1	29	<1	26
3440	<0.5	1.43	16	5	27	287	<1	1.11	<1	34	65	5	2.84	0.38	47	0.33	587	<1	0.04	3	0.06	<1	4	65	<1	0.03	<1	34	<1	37
3441	<0.5	0.74	32	35	32	152	<1	2.87	<1	30	68	7	2.39	0.30	55	0.33	932	<1	0.03	<1	0.06	4	4	194	<1	<0.01	<1	26	<1	26
3442	<0.5	1.35	8	<5	27	215	<1	1.47	<1	35	53	2	2.99	0.26	48	0.40	752	<1	0.06	2	0.06	<1	3	85	<1	0.04	<1	42	<1	40
3443	<0.5	1.23	35	10	28	142	<1	1.77	<1	26	63	25	2.08	0.33	42	0.33	686	<1	0.04	6	0.04	<1	4	59	21	0.01	<1	26	<1	26
3444	<0.5	3.87	31	<5	26	239	<1	4.71	1	88	146	35	7.32	0.07	51	1.84	1346	<1	0.16	106	0.13	<1	8	300	<1	0.01	<1	136	<1	62
3445	<0.5	1.58	48	<5	27	224	<1	1.51	<1	37	41	29	3.04	0.25	49	0.58	688	<1	0.07	7	0.07	<1	2	77	<1	0.01	<1	46	<1	38
3446	<0.5	0.58	3130	460	27	180	<1	2.12	1	32	56	6	2.53	0.31	36	0.35	789	<1	0.03	3	0.06	4	4	148	<1	0.02	<1	24	<1	39
3447	<0.5	0.69	4750	525	29	181	<1	1.98	1	32	57	6	2.60	0.40	42	0.34	851	<1	0.03	2	0.06	19	10	148	<1	0.03	<1	27	<1	80
3448	<0.5	0.71	6610	705	29	173	<1	2.15	1	37	49	7	2.83	0.42	41	0.39	971	<1	0.03	3	0.07	8	9	136	<1	0.04	<1	28	<1	40

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
3449	<0.5	1.19	1000	85	31	342	<1	1.91	<1	33	56	4	2.76	0.66	50	0.38	887	<1	0.07	2	0.07	<1	5	90	<1	0.09	<1	36	<1	38
3450	<0.5	2.34	76	10	30	225	<1	1.58	<1	47	56	10	3.72	0.73	40	0.73	792	1	0.19	5	0.06	<1	3	66	6	0.20	<1	94	<1	45
3451	<0.5	1.58	24	10	28	227	<1	1.24	<1	35	61	5	2.86	0.43	41	0.40	608	1	0.12	2	0.05	<1	5	68	17	0.05	<1	51	<1	39
3452	<0.5	1.60	10	<5	29	372	<1	0.88	<1	34	55	4	2.75	0.71	32	0.44	614	<1	0.11	4	0.05	<1	2	41	6	0.17	<1	60	<1	36
3453	<0.5	1.72	15	10	29	417	<1	1.00	<1	38	47	6	2.89	0.65	35	0.56	669	<1	0.12	4	0.05	<1	4	49	16	0.17	<1	61	<1	61
3454	90.3	0.11	8190	35000	26	93	4	0.32	15	13	144	238	0.96	0.06	8	0.08	206	<1	0.01	4	<0.01	3820	2120	24	3	<0.01	<1	6	<1	1130
3455	<0.5	1.25	347	50	31	196	<1	1.72	1	36	49	4	2.89	0.41	44	0.41	711	<1	0.08	4	0.05	24	29	104	17	0.03	<1	47	<1	52
3456	<0.5	0.64	1670	185	35	140	<1	2.74	1	38	55	6	3.04	0.30	48	0.46	912	<1	0.03	<1	0.05	30	31	188	18	<0.01	<1	28	<1	41
3457	<0.5	0.78	47	16	28	187	<1	2.70	<1	31	26	2	2.46	0.33	51	0.46	845	<1	0.04	<1	0.04	6	7	164	15	0.01	<1	37	<1	29
3458	<0.5	1.17	26	5	31	282	<1	2.15	<1	36	42	4	2.77	0.42	47	0.57	779	<1	0.08	2	0.05	6	5	136	15	0.04	<1	46	<1	41
3459	<0.5	1.36	68	26	31	437	<1	1.19	<1	37	68	9	2.98	0.71	45	0.43	784	2	0.11	2	0.07	<1	7	66	8	0.12	<1	45	<1	49
3460	<0.5	0.58	4080	546	33	215	<1	2.63	1	36	60	7	2.94	0.34	46	0.42	941	<1	0.02	4	0.06	15	10	171	<1	0.01	<1	23	<1	34
3461	<0.5	0.62	952	225	32	220	<1	2.42	<1	33	51	5	2.74	0.31	52	0.41	877	<1	0.03	2	0.06	5	5	171	<1	0.01	<1	28	<1	35
3462	<0.5	0.68	3720	280	27	222	<1	2.53	1	32	59	6	2.45	0.34	39	0.32	887	<1	0.03	6	0.06	8	7	166	<1	0.01	<1	26	<1	33
3463	<0.5	1.33	124	20	20	155	<1	4.88	<1	27	88	7	2.22	0.32	61	0.28	1539	<1	0.03	3	0.06	<1	3	192	<1	0.01	<1	40	<1	32
3464	<0.5	1.57	27	15	19	107	<1	2.85	<1	33	38	6	2.72	0.30	47	0.38	842	<1	0.03	3	0.07	<1	2	139	<1	0.01	<1	37	<1	40
3465	<0.5	0.91	1200	90	30	196	<1	2.20	<1	33	76	5	2.68	0.36	53	0.35	852	<1	0.04	2	0.07	<1	6	137	<1	0.01	<1	28	<1	26
3466	<0.5	1.18	818	155	25	118	<1	2.89	<1	33	49	4	2.72	0.27	49	0.40	1090	<1	0.02	2	0.06	1	5	152	<1	0.01	<1	30	<1	38
3467	<0.5	0.50	8210	915	28	131	<1	2.19	1	36	45	8	2.75	0.27	38	0.32	882	4	0.01	4	0.06	15	17	107	9	<0.01	<1	20	<1	24
3468	<0.5	1.11	2810	285	27	216	<1	2.14	<1	37	45	4	2.83	0.40	39	0.46	852	<1	0.06	5	0.05	1	5	138	15	0.03	<1	44	<1	32
3469	<0.5	1.02	3400	230	27	203	<1	2.11	1	38	32	5	2.84	0.41	37	0.55	858	<1	0.05	4	0.05	3	6	126	16	0.04	<1	43	<1	53
3470	<0.5	0.75	3650	275	26	249	<1	1.81	1	32	55	9	2.38	0.43	35	0.31	769	<1	0.04	3	0.06	1	7	117	<1	0.03	<1	26	<1	42
3471	<0.5	0.57	1860	335	24	141	<1	2.16	<1	35	24	12	2.65	0.20	40	0.36	931	<1	0.02	<1	0.07	4	6	122	<1	0.01	<1	28	<1	35
3472	<0.5	0.21	21	20	22	30	<1	0.06	<1	6	60	4	0.45	0.11	4	0.03	128	<1	0.04	5	<0.01	9	2	7	8	<0.01	<1	4	<1	8
3436R	<0.5	0.57	22	---	31	208	<1	2.32	<1	29	65	5	2.29	0.24	49	0.32	800	<1	0.02	<1	0.06	5	5	163	<1	<0.01	<1	24	<1	28
3455R	<0.5	1.17	334	---	29	196	<1	1.80	1	38	46	4	2.79	0.40	40	0.41	686	<1	0.07	3	0.05	18	26	99	18	0.03	<1	44	<1	49
3473	30.5	0.30	4070	10	28	117	4	0.61	4	15	86	39	1.07	0.20	25	0.02	613	1	0.01	4	0.02	2730	39	54	20	<0.01	<1	8	<1	85
3474	<0.5	0.17	58	7850	22	35	<1	0.06	<1	6	31	10	0.42	0.08	4	0.04	95	<1	0.02	1	<0.01	8	<1	4	22	0.01	<1	5	<1	10
3475	>100	0.46	4710	4000	32	148	3	1.62	16	27	83	191	2.13	0.27	34	0.08	598	<1	0.01	2	0.05	2620	1170	60	<1	<0.01	<1	19	<1	228
3476	1.8	0.53	7270	965	29	184	<1	1.91	2	28	69	7	2.09	0.30	34	0.20	844	<1	0.02	3	0.06	65	43	117	<1	<0.01	<1	23	<1	61
3477	<0.5	0.25	283	25	26	38	<1	0.83	<1	5	61	8	0.39	0.14	14	0.03	186	<1	0.03	2	<0.01	30	15	53	24	<0.01	<1	8	<1	8
3478	<0.5	0.28	51	10	25	37	<1	0.31	<1	5	59	10	0.40	0.12	4	0.03	107	<1	0.03	2	<0.01	10	8	19	27	<0.01	<1	5	<1	8
3479	<0.5	0.29	56	15	24	69	<1	0.93	<1	6	34	5	0.43	0.12	17	0.06	254	<1	0.02	<1	0.01	8	4	61	31	<0.01	<1	11	<1	9
3480	<0.5	0.92	5150	55	28	250	<1	1.92	1	27	30	4	1.93	0.43	32	0.25	589	<1	0.03	1	0.06	24	2	45	1	0.07	<1	41	<1	33
3481	<0.5	1.17	97	<5	27	285	<1	2.49	<1	27	40	2	1.97	0.38	39	0.28	804	<1	0.04	3	0.06	<1	2	118	<1	0.04	<1	39	<1	27
3482	6.2	0.97	9800	3900	29	401	8	0.82	11	36	50	<1	2.88	0.36	21	0.14	296	2	0.03	2	0.07	1090	8	105	12	0.02	<1	36	<1	306
3483	<0.5	0.63	8850	110	25	160	5	2.61	1	24	65	4	1.72	0.27	33	0.13	954	<1	0.02	2	0.05	37	2	76	<1	0.01	<1	27	<1	31
3484	<0.5	1.08	1140	75	24	286	<1	1.29	3	28	28	4	2.12	0.37	35	0.26	518	1	0.03	<1	0.06	17	1	31	19	0.05	<1	39	<1	82
3485	<0.5	1.08	914	35	29	306	<1	1.76	1	25	46	4	1.80	0.44	34	0.26	736	<1	0.05	2	0.06	<1	<1	59	18	0.07	<1	39	<1	42
3486	<0.5	0.55	1530	150	26	247	<1	2.46	10	24	34	5	1.78	0.24	34	0.10	1284	<1	0.02	2	0.06	56	2	50	10	0.01	<1	27	2	440
3487	<0.5	1.07	860	120	25	365	<1	1.47	1	24	46	5	1.93	0.34	42	0.18	781	<1	0.02	1	0.06	15	6	45	11	0.02	<1	30	1	43
3488	<0.5	0.72	553	120	24	272	<1	0.25	1	23	60	4	1.63	0.36	24	0.13	568	<1	0.03	2	0.05	34	2	13	17	0.04	<1	25	<1	42
3489	<0.5	1.75	7350	860	28	351	8	1.01	2	50	34	4	4.10	0.38	35	0.44	1315	<1	0.03	3	0.08	181	8	80	2	0.04	<1	50	<1	68
3490	<0.5	0.81	15500	670	25	295	15	0.77	2	35	59	2	2.61	0.25	26	0.10	1213	1	0.02	2	0.06	84	4	65	3	<0.01	<1	13	<1	66

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
3491	<0.5	1.31	2020	350	23	222	<1	0.35	2	37	24	<1	2.89	0.33	35	0.36	414	<1	0.02	3	0.06	153	4	25	10	0.06	<1	41	<1	154
3492	<0.5	1.26	1410	150	23	279	<1	0.31	3	32	88	<1	2.41	0.33	38	0.31	393	<1	0.02	<1	0.06	249	3	21	15	0.02	<1	35	<1	212
3493	<0.5	0.62	239	5	24	129	<1	1.56	1	18	76	32	1.36	0.21	39	0.09	427	3	0.03	2	0.03	11	3	20	22	<0.01	<1	19	<1	22
3494	<0.5	0.70	>2000C	1000	29	40	23	1.75	2	44	76	2	3.69	0.28	28	0.11	569	1	0.02	1	0.06	133	11	23	14	<0.01	<1	25	<1	82
3495	11.5	1.43	979	195	23	270	<1	0.34	34	32	35	2	2.34	0.55	25	0.44	802	<1	0.04	4	0.06	1090	4	18	16	0.12	<1	41	<1	2220
3496	8.9	0.70	13600	3850	27	175	18	2.01	2	39	42	4	2.42	0.37	29	0.25	929	<1	0.02	2	0.05	531	6	89	<1	0.02	<1	25	<1	72
3497	5.1	0.56	1990	3800	22	361	<1	0.48	5	20	219	1	1.44	0.26	22	0.08	820	<1	0.01	3	0.03	3660	13	25	14	<0.01	<1	226	9	388
3498	<0.5	0.47	1830	515	31	127	<1	1.08	2	39	56	<1	2.93	0.28	44	0.04	1644	<1	0.01	4	0.07	96	8	24	15	<0.01	<1	23	6	57
3499	<0.5	0.56	13200	350	24	180	5	2.03	2	29	49	5	2.17	0.32	39	0.29	979	<1	0.02	4	0.05	87	3	144	<1	0.01	<1	23	<1	59
3500	<0.5	1.00	5980	260	24	181	<1	1.64	1	32	49	2	2.39	0.37	37	0.35	783	<1	0.03	4	0.06	27	2	75	<1	0.03	<1	38	<1	45
3501	<0.5	0.13	3440	2460	21	48	<1	0.55	<1	12	220	3	0.85	0.07	9	0.06	291	<1	0.01	5	0.01	496	3	16	3	<0.01	<1	9	<1	9
3502	<0.5	0.42	135	50	20	68	<1	2.90	1	22	18	7	1.61	0.15	39	0.09	808	<1	0.01	<1	0.05	85	<1	30	3	<0.01	<1	20	<1	64
3503	<0.5	0.59	668	205	28	148	<1	0.43	2	25	66	<1	1.70	0.28	31	0.05	496	<1	0.01	1	0.07	165	16	13	12	<0.01	<1	20	<1	97
3504	<0.5	1.54	2050	222	23	159	<1	0.33	2	29	37	18	2.10	0.30	26	0.25	258	2	0.02	<1	0.06	93	11	36	6	0.02	<1	35	<1	157
3505	<0.5	0.61	2010	30	24	120	<1	2.13	1	27	47	3	1.98	0.23	35	0.33	830	<1	0.03	2	0.06	17	<1	124	<1	0.01	<1	28	<1	38
3506	<0.5	0.54	6530	80	23	175	<1	2.58	1	27	43	4	2.00	0.28	35	0.37	1134	<1	0.02	2	0.06	36	2	150	<1	0.01	<1	26	<1	41
3507	<0.5	0.56	211	<5	21	30	<1	1.03	0	8	140	14	0.56	0.17	14	0.10	193	<1	0.03	3	0.01	10	3	23	10	<0.01	<1	11	<1	13
3508	6.5	0.55	7930	110	23	186	2	2.39	2	26	32	3	1.86	0.29	33	0.25	918	<1	0.02	<1	0.05	877	7	133	<1	0.03	<1	27	<1	54
3509	<0.5	0.80	2150	60	25	212	<1	1.64	1	25	18	5	1.75	0.32	32	0.20	669	<1	0.03	2	0.06	51	3	37	5	0.05	<1	34	<1	46
3474R	<0.5	0.17	62	---	21	41	<1	0.07	<1	6	21	9	0.41	0.08	2	0.04	104	<1	0.02	<1	0.01	6	<1	4	19	0.01	<1	4	<1	9
3492R	<0.5	1.26	1400	---	23	274	<1	0.32	4	33	68	<1	2.57	0.33	40	0.31	396	<1	0.03	<1	0.06	257	4	23	15	0.02	<1	39	<1	212
3510	<0.5	0.40	2230	150	21	195	<1	0.42	1	27	31	2	2.02	0.17	27	0.08	546	<1	0.01	3	0.06	35	5	29	1	0.01	<1	18	8	54
3511	<0.5	0.96	425	45	24	236	<1	1.07	1	28	13	7	2.24	0.21	29	0.19	377	<1	0.02	1	0.06	19	<1	36	5	0.02	<1	31	1	64
12868	<0.5	1.40	40	15	25	402	<1	0.64	<1	32	40	5	2.44	0.76	29	0.44	656	<1	0.10	3	0.07	<1	<1	22	6	0.19	<1	57	<1	41
12869	<0.5	0.83	1550	155	25	215	<1	1.47	<1	29	12	2	2.16	0.38	31	0.35	688	<1	0.04	2	0.06	<1	<1	72	<1	0.08	<1	41	<1	33
12870	<0.5	1.24	45	10	23	303	<1	0.75	<1	30	64	5	2.34	0.57	33	0.39	564	<1	0.09	4	0.06	<1	2	22	9	0.16	<1	51	<1	43
12871	<0.5	1.14	29	<5	24	272	<1	0.66	<1	29	33	<1	2.25	0.50	33	0.39	556	<1	0.07	3	0.06	<1	<1	19	2	0.17	<1	50	<1	36
12872	<0.5	1.21	12	<5	23	259	<1	0.95	<1	28	44	<1	2.08	0.46	36	0.39	597	<1	0.08	3	0.05	<1	<1	34	10	0.12	<1	50	<1	35
12873	<0.5	0.94	491	40	24	209	<1	1.22	<1	26	31	<1	1.94	0.36	33	0.31	562	<1	0.05	<1	0.05	<1	1	41	8	0.09	<1	42	<1	32
12874	<0.5	1.18	26	<5	25	261	<1	0.76	<1	28	44	<1	2.15	0.49	30	0.37	528	<1	0.06	2	0.05	<1	1	23	2	0.15	<1	46	<1	34
12875	<0.5	1.05	167	5	23	223	<1	1.02	<1	27	40	<1	2.10	0.39	33	0.36	577	<1	0.06	3	0.05	<1	<1	37	13	0.13	<1	48	<1	33
12876	<0.5	1.12	12	<5	24	296	<1	0.63	<1	27	38	<1	2.01	0.51	26	0.37	538	<1	0.08	2	0.05	<1	<1	23	4	0.15	<1	45	<1	33
12877	<0.5	0.98	1180	135	23	222	<1	1.69	<1	29	47	<1	2.24	0.40	39	0.32	771	<1	0.06	3	0.06	<1	2	83	6	0.08	<1	46	<1	33
12878	<0.5	1.06	46	<5	25	290	<1	0.74	<1	28	25	<1	2.23	0.51	29	0.37	545	<1	0.06	3	0.05	<1	<1	24	2	0.14	<1	46	<1	35
12879	<0.5	1.30	11	5	24	220	<1	0.99	<1	31	49	<1	2.39	0.40	36	0.44	640	<1	0.09	4	0.06	<1	<1	42	9	0.09	<1	54	<1	38
12880	<0.5	1.23	5	<5	24	287	<1	0.98	<1	30	33	<1	2.23	0.51	31	0.41	619	<1	0.08	2	0.06	<1	<1	32	7	0.12	<1	55	<1	36
12881	<0.5	1.08	7	<5	23	329	<1	0.63	<1	28	24	<1	2.08	0.56	28	0.38	539	<1	0.06	2	0.06	<1	2	21	5	0.15	<1	48	<1	35
12882	<0.5	1.13	14	<5	23	244	<1	0.93	<1	29	39	<1	2.19	0.44	38	0.38	560	<1	0.06	1	0.05	<1	2	44	1	0.10	<1	46	<1	35
12883	<0.5	1.11	5	<5	26	322	<1	0.67	<1	29	43	<1	2.13	0.53	32	0.39	544	<1	0.08	3	0.05	<1	2	25	<1	0.14	<1	47	<1	36
12884	<0.5	1.14	7	<5	23	196	<1	1.15	<1	29	37	<1	2.18	0.33	36	0.41	659	<1	0.06	1	0.06	<1	<1	46	12	0.07	<1	46	<1	37
12885	<0.5	1.10	6	<5	23	200	<1	1.02	<1	30	23	<1	2.27	0.35	31	0.42	680	<1	0.04	4	0.06	<1	<1	44	6	0.09	<1	50	<1	37
12886	<0.5	1.09	8	<5	23	182	<1	1.20	<1	29	42	<1	2.26	0.31	34	0.41	636	<1	0.05	3	0.06	<1	1	50	8	0.07	<1	46	<1	38
12887	<0.5	0.82	1500	220	22	140	<1	1.87	<1	28	30	<1	2.07	0.23	29	0.28	634	<1	0.03	<1	0.05	<1	2	86	8	0.02	<1	35	<1	29
12888	<0.5	1.11	55	<5	23	295	<1	0.89	<1	30	48	<1	2.32	0.44	37	0.41	575	<1	0.07	3	0.06	<1	<1	28	10	0.14	<1	50	<1	36

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
12889	<0.5	1.00	91	<5	23	224	<1	0.88	<1	28	37	<1	2.09	0.35	31	0.37	544	<1	0.05	2	0.05	<1	<1	24	<1	0.13	<1	46	<1	34
12890	<0.5	1.08	8	<5	23	271	<1	0.75	<1	28	38	<1	2.16	0.44	33	0.39	545	<1	0.07	3	0.05	<1	<1	21	3	0.15	<1	48	<1	35
12891	<0.5	1.11	5	<5	23	175	<1	1.36	<1	30	42	<1	2.22	0.26	38	0.40	654	<1	0.06	4	0.05	<1	<1	62	5	0.06	<1	47	<1	36
12892	<0.5	1.20	13	<5	22	233	<1	1.09	<1	31	37	2	2.21	0.41	34	0.42	604	1	0.06	2	0.05	<1	1	58	4	0.08	<1	46	<1	38
12893	<0.5	1.17	9	<5	23	227	<1	0.99	<1	29	48	<1	2.20	0.36	33	0.40	584	<1	0.07	3	0.05	<1	<1	43	17	0.08	<1	46	<1	36
12894	<0.5	1.12	8	<5	22	137	<1	1.13	<1	29	35	<1	2.16	0.23	35	0.39	535	<1	0.04	2	0.05	<1	<1	54	6	0.04	<1	45	<1	35
12895	<0.5	1.09	5	10	19	205	<1	1.36	<1	27	53	<1	2.10	0.30	38	0.38	653	<1	0.06	3	0.05	<1	<1	56	12	0.08	<1	48	<1	33
12896	<0.5	1.18	5	5	22	205	<1	1.15	<1	29	41	6	2.14	0.37	40	0.41	624	<1	0.06	3	0.05	<1	<1	60	6	0.07	<1	46	<1	35
12897	<0.5	1.13	19	220	19	159	<1	1.80	<1	29	39	<1	2.15	0.28	36	0.40	767	<1	0.04	2	0.05	<1	1	85	1	0.04	<1	46	<1	35
12898	<0.5	1.29	6	175	20	160	<1	1.33	<1	34	32	<1	2.47	0.29	41	0.56	676	<1	0.05	4	0.06	<1	1	65	<1	0.05	<1	52	<1	41
12899	<0.5	1.22	4	10	18	121	<1	1.64	<1	28	33	<1	2.00	0.38	36	0.41	655	<1	0.06	1	0.05	<1	<1	73	5	0.05	<1	50	<1	32
12900	<0.5	1.37	5	30	17	109	<1	1.63	<1	30	22	<1	2.23	0.44	34	0.43	640	<1	0.04	2	0.05	<1	<1	80	8	0.05	<1	54	<1	34
12901	<0.5	1.31	4	<5	15	177	<1	3.68	<1	27	16	2	1.94	0.26	43	0.40	1113	<1	0.02	2	0.04	<1	<1	184	3	0.01	<1	49	<1	29
12902	<0.5	1.41	4	70	18	96	<1	2.03	<1	31	17	1	2.36	0.35	34	0.46	653	<1	0.02	4	0.04	<1	2	111	9	0.04	<1	54	<1	33
3510R	<0.5	0.39	2190	---	20	177	<1	0.42	1	27	32	2	2.04	0.16	25	0.09	487	<1	0.01	4	0.06	33	3	31	2	0.01	<1	16	8	50
12885R	<0.5	1.03	8	---	19	193	<1	0.96	<1	29	18	<1	2.13	0.33	32	0.39	574	<1	0.04	1	0.05	<1	<1	41	16	0.08	<1	46	<1	36
12903	<0.5	1.76	5	100	27	141	<1	1.30	<1	37	36	7	2.46	0.50	36	0.46	514	5	0.07	6	0.05	<1	3	86	12	0.06	<1	66	<1	38
12904	<0.5	1.83	5	10	23	144	<1	2.41	<1	38	24	7	2.56	0.45	43	0.57	813	3	0.09	4	0.05	<1	3	121	9	0.06	<1	77	<1	37
12905	<0.5	1.77	6	1141	27	160	<1	2.26	<1	38	26	6	2.54	0.42	40	0.58	732	2	0.06	3	0.05	<1	3	132	13	0.05	<1	72	<1	37
12906	<0.5	1.62	4	<5	29	230	<1	0.65	<1	33	16	<1	2.21	0.83	24	0.41	486	<1	0.12	4	0.05	<1	2	34	12	0.20	<1	70	<1	33
12907	<0.5	1.44	3	70	28	182	<1	0.59	<1	31	21	2	2.02	0.75	23	0.38	445	<1	0.08	2	0.05	<1	2	26	13	0.18	<1	71	<1	31
12908	<0.5	1.50	4	20	29	188	<1	0.57	<1	31	15	<1	2.13	0.87	26	0.39	452	<1	0.09	3	0.05	<1	<1	28	15	0.19	<1	69	<1	32
12909	<0.5	1.75	4	<5	29	177	<1	0.68	<1	31	21	<1	2.18	0.89	26	0.40	463	<1	0.16	3	0.05	<1	2	40	8	0.19	<1	70	<1	32
12910	<0.5	1.45	4	655	29	401	<1	0.54	<1	33	24	<1	2.29	0.85	40	0.37	592	<1	0.12	1	0.06	<1	2	25	21	0.21	<1	59	<1	37
12911	<0.5	1.35	4	<5	26	372	<1	0.60	<1	32	27	<1	2.12	0.71	31	0.35	575	<1	0.11	<1	0.05	<1	2	24	<1	0.20	<1	58	<1	36
12912	<0.5	1.30	5	<5	28	373	<1	0.59	<1	34	24	<1	2.32	0.75	32	0.38	607	<1	0.10	1	0.05	<1	3	24	5	0.20	<1	56	<1	38
12913	<0.5	1.16	4	<5	29	303	<1	0.89	<1	33	10	<1	2.31	0.60	37	0.37	604	<1	0.07	3	0.05	<1	1	24	11	0.18	<1	57	<1	36
12914	<0.5	1.26	3	20	30	336	<1	0.62	<1	31	35	<1	2.18	0.65	33	0.35	549	<1	0.10	2	0.05	<1	3	24	3	0.19	<1	55	<1	35
12915	<0.5	1.22	4	<5	30	384	<1	0.67	<1	33	24	<1	2.29	0.69	33	0.37	589	<1	0.07	4	0.05	<1	2	21	18	0.20	<1	58	<1	38
12916	<0.5	1.21	5	<5	29	278	<1	0.82	<1	32	30	4	2.23	0.48	37	0.37	577	<1	0.08	3	0.05	<1	2	25	6	0.18	<1	55	<1	35
12917	<0.5	1.14	5	<5	30	171	<1	0.85	<1	32	19	<1	2.20	0.33	32	0.38	565	<1	0.06	3	0.05	<1	2	25	22	0.15	<1	51	<1	36
12918	<0.5	1.27	4	<5	27	253	<1	1.07	<1	33	28	<1	2.26	0.60	34	0.38	632	<1	0.09	3	0.05	<1	1	35	7	0.17	<1	59	<1	41
12919	<0.5	1.15	4	<5	26	167	<1	0.93	<1	29	18	<1	1.94	0.38	28	0.35	489	<1	0.06	3	0.03	<1	2	31	<1	0.15	<1	53	<1	29
12920	<0.5	1.32	4	<5	28	165	<1	0.94	<1	31	20	6	2.04	0.49	27	0.38	560	<1	0.07	3	0.04	<1	3	31	14	0.16	<1	61	<1	37
12921	<0.5	1.38	4	<5	24	221	<1	0.66	<1	28	33	6	1.89	0.60	23	0.35	458	1	0.10	2	0.03	<1	2	31	7	0.17	<1	55	<1	34
12922	<0.5	1.22	3	136	26	233	<1	0.64	<1	28	15	<1	1.86	0.57	27	0.35	482	<1	0.07	2	0.04	<1	2	26	<1	0.14	<1	56	<1	30
12923	<0.5	1.19	7	<5	25	88	<1	1.85	<1	31	27	16	2.15	0.19	42	0.33	568	10	0.04	2	0.05	<1	1	52	2	0.02	<1	47	<1	31
12924	<0.5	1.20	7	30	24	85	<1	1.29	<1	31	40	<1	2.23	0.19	39	0.36	622	<1	0.05	3	0.05	<1	3	44	25	0.11	<1	51	<1	35
12925	<0.5	1.33	4	135	41	224	<1	1.02	<1	35	32	<1	2.47	0.40	41	0.42	663	<1	0.09	4	0.06	<1	3	37	7	0.12	<1	62	<1	39
12926	<0.5	1.17	7	<5	44	116	<1	1.20	<1	34	13	<1	2.39	0.22	40	0.39	627	<1	0.05	3	0.06	<1	3	32	13	0.15	<1	55	<1	38
12927	<0.5	1.14	4	<5	42	280	<1	0.70	<1	32	27	<1	2.19	0.48	32	0.36	569	<1	0.07	3	0.06	<1	2	26	4	0.17	<1	52	<1	36
12928	<0.5	1.17	5	65	42	211	<1	0.72	<1	31	40	<1	2.12	0.36	32	0.36	548	<1	0.08	3	0.05	<1	2	25	8	0.14	<1	51	<1	35
12929	<0.5	1.19	5	<5	42	142	<1	1.29	<1	34	32	<1	2.33	0.23	40	0.40	671	<1	0.07	4	0.06	<1	2	32	6	0.15	<1	63	<1	39
12930	<0.5	1.16	6	<5	40	147	<1	1.26	<1	32	22	<1	2.24	0.24	40	0.39	626	<1	0.06	1	0.06	<1	2	28	16	0.14	<1	61	<1	38

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
12931	<0.5	1.02	3	<5	42	298	<1	0.57	<1	30	2	<1	2.04	0.49	30	0.34	531	<1	0.05	<1	0.06	<1	<1	17	<1	0.16	<1	51	<1	35
12932	<0.5	1.25	4	<5	40	312	<1	0.83	<1	32	22	<1	2.24	0.54	40	0.38	614	<1	0.09	2	0.06	<1	2	27	13	0.18	<1	55	<1	38
12933	<0.5	1.09	4	40	43	190	<1	0.86	<1	32	16	2	2.27	0.33	33	0.37	589	<1	0.05	1	0.05	<1	2	24	9	0.15	<1	51	<1	36
12934	<0.5	1.29	7	<5	43	55	<1	1.64	<1	35	20	3	2.45	0.14	41	0.43	731	<1	0.05	3	0.06	<1	<1	40	7	0.14	<1	59	<1	41
12935	<0.5	1.23	3	75	43	259	<1	0.72	<1	33	9	<1	2.25	0.47	34	0.38	601	<1	0.06	4	0.05	<1	3	31	10	0.12	<1	53	<1	37
12936	<0.5	1.13	4	<5	45	186	<1	0.98	<1	32	1	<1	2.14	0.34	36	0.38	687	<1	0.05	3	0.05	<1	2	36	15	0.09	<1	53	<1	37
12937	<0.5	1.44	3	<5	49	371	<1	0.61	<1	33	42	<1	2.25	0.72	35	0.37	617	<1	0.15	5	0.05	<1	2	35	15	0.18	<1	53	<1	37
12938	<0.5	1.33	4	<5	46	330	<1	0.96	<1	33	32	<1	2.33	0.61	39	0.39	638	<1	0.11	3	0.05	<1	2	36	5	0.17	<1	58	<1	38
12939	<0.5	1.13	4	<5	44	343	<1	0.43	<1	29	25	<1	1.97	0.68	29	0.32	483	<1	0.10	2	0.05	<1	3	22	4	0.17	<1	49	<1	33
12903R	<0.5	1.70	4	---	40	141	<1	1.26	<1	37	25	6	2.39	0.49	32	0.45	494	4	0.07	3	0.04	<1	4	83	13	0.06	<1	65	<1	37
12922R	<0.5	1.26	4	---	43	239	<1	0.67	<1	29	25	<1	2.00	0.59	25	0.36	481	<1	0.08	2	0.04	<1	<1	28	<1	0.15	<1	54	<1	30
12940	<0.5	1.23	2	<5	26	346	<1	0.51	<1	30	26	<1	2.07	0.69	31	0.34	544	<1	0.10	4	0.05	<1	3	25	7	0.18	<1	49	<1	35
12941	<0.5	1.08	3	<5	28	351	<1	0.36	<1	29	12	<1	1.98	0.70	39	0.32	465	<1	0.07	2	0.05	<1	<1	16	20	0.17	<1	46	<1	33
12942	<0.5	1.07	3	<5	27	347	<1	0.40	<1	30	6	<1	1.99	0.69	25	0.33	529	<1	0.06	2	0.05	<1	1	15	<1	0.18	<1	48	<1	35
12943	<0.5	1.01	3	<5	27	312	<1	0.39	<1	29	14	<1	2.01	0.63	30	0.32	487	<1	0.05	<1	0.05	<1	1	13	11	0.17	<1	46	<1	34
12944	<0.5	1.30	4	<5	24	101	<1	1.34	<1	33	40	<1	2.37	0.26	42	0.39	560	<1	0.05	4	0.05	<1	3	57	22	0.06	<1	50	<1	37
12945	<0.5	1.18	5	<5	26	84	<1	0.99	<1	32	14	<1	2.17	0.27	39	0.37	504	<1	0.03	5	0.05	<1	3	40	15	0.06	<1	43	<1	37
12946	<0.5	1.34	4	<5	26	289	<1	0.80	<1	32	46	<1	2.19	0.58	38	0.37	563	<1	0.10	3	0.05	<1	3	35	11	0.14	<1	51	<1	37
12947	<0.5	1.29	4	<5	25	169	<1	0.98	<1	33	24	<1	2.29	0.35	41	0.39	607	<1	0.08	2	0.05	<1	1	40	6	0.09	<1	53	<1	37
12948	<0.5	1.15	3	10	25	160	<1	1.27	<1	27	26	<1	1.83	0.47	33	0.32	599	<1	0.06	4	0.03	<1	2	40	19	0.09	<1	50	<1	30
12949	<0.5	1.05	4	30	22	73	<1	0.99	<1	27	14	<1	1.76	0.32	27	0.32	504	<1	0.03	2	0.03	<1	1	31	2	0.06	<1	44	<1	30
12950	<0.5	1.04	4	<5	24	46	<1	1.50	<1	27	15	<1	1.83	0.19	34	0.32	536	<1	0.03	3	0.03	<1	2	33	6	0.03	<1	42	<1	31
12951	<0.5	0.99	6	<5	24	40	<1	2.03	<1	27	11	<1	1.81	0.15	36	0.31	633	<1	0.02	<1	0.03	<1	2	50	6	0.05	<1	41	<1	28
12952	<0.5	1.12	6	20	25	109	<1	1.01	<1	29	21	<1	1.94	0.21	29	0.35	487	2	0.05	2	0.03	<1	1	27	2	0.10	<1	50	<1	30
12953	<0.5	1.02	6	<5	25	52	<1	1.35	<1	28	15	<1	1.86	0.15	32	0.35	561	<1	0.03	4	0.03	<1	1	37	21	0.09	<1	50	<1	29
12954	<0.5	1.01	5	10	24	56	<1	1.16	<1	28	7	<1	1.90	0.14	33	0.35	550	1	0.03	2	0.03	<1	3	33	18	0.09	<1	51	<1	30
12955	<0.5	1.16	7	<5	26	65	<1	1.19	<1	30	35	<1	2.05	0.18	31	0.36	546	<1	0.07	3	0.03	<1	3	38	20	0.11	<1	52	<1	31
12956	<0.5	1.19	6	<5	25	122	<1	0.86	<1	30	35	<1	2.01	0.29	29	0.35	518	<1	0.08	5	0.03	<1	1	32	19	0.12	<1	51	<1	32
12957	<0.5	1.08	5	<5	26	180	<1	0.56	<1	28	14	<1	1.89	0.44	27	0.34	478	<1	0.05	3	0.03	<1	3	24	10	0.14	<1	50	<1	30
12958	<0.5	1.99	13	<5	26	115	<1	2.06	<1	49	126	15	3.19	0.31	29	1.25	747	<1	0.05	51	0.08	<1	6	88	<1	0.18	<1	107	<1	37
12959	<0.5	2.42	8	<5	27	396	<1	1.88	<1	51	82	18	3.35	0.85	32	1.30	884	<1	0.14	50	0.12	<1	4	116	<1	0.21	<1	110	<1	36
12960	<0.5	2.77	10	15	28	564	<1	1.84	<1	49	117	20	2.99	0.88	26	1.28	592	<1	0.21	54	0.11	<1	4	129	2	0.27	<1	111	<1	31
12961	<0.5	2.22	8	<5	27	311	<1	1.17	<1	43	114	21	2.53	1.07	20	1.03	469	<1	0.13	58	0.11	<1	3	79	<1	0.22	<1	88	<1	29
12962	<0.5	2.33	10	<5	28	600	<1	1.70	<1	46	138	12	2.73	1.03	25	1.27	586	<1	0.13	71	0.10	<1	5	98	<1	0.25	<1	99	<1	27
12963	<0.5	2.38	11	<5	29	207	<1	1.88	1	47	124	18	2.86	0.72	31	1.24	575	<1	0.21	55	0.13	<1	4	118	<1	0.29	<1	108	<1	28
12964	<0.5	1.64	6	<5	31	137	<1	1.45	<1	39	103	22	2.22	0.56	23	0.86	417	<1	0.13	48	0.12	<1	5	78	13	0.21	1	76	<1	23
12965	<0.5	1.89	6	<5	29	139	<1	1.20	<1	37	99	18	2.17	0.72	24	0.83	387	<1	0.14	47	0.12	<1	3	71	6	0.21	<1	71	<1	22
12966	<0.5	0.62	10	15	32	249	<1	2.79	<1	35	12	<1	2.47	0.22	60	0.35	841	<1	0.03	5	0.06	<1	2	170	<1	0.02	<1	40	<1	34
12967	<0.5	0.83	8	<5	32	246	<1	2.65	<1	32	11	<1	2.33	0.29	63	0.17	595	<1	0.03	4	0.06	<1	3	79	11	0.03	<1	38	<1	35
12968	<0.5	0.50	62	50	29	135	<1	3.36	<1	30	30	<1	2.21	0.21	46	0.35	943	<1	0.02	3	0.04	6	4	190	<1	<0.01	<1	32	<1	30
12969	<0.5	0.97	27	40	24	91	<1	3.28	<1	33	6	<1	2.40	0.20	56	0.17	747	<1	0.02	2	0.05	1	4	102	<1	<0.01	<1	42	<1	51
12970	<0.5	0.80	2210	260	27	187	<1	1.89	<1	34	16	<1	2.40	0.34	42	0.33	737	<1	0.04	5	0.05	<1	4	117	<1	0.04	<1	44	<1	41
12971	<0.5	0.64	1640	195	26	176	<1	1.61	<1	32	6	<1	2.12	0.31	31	0.34	661	<1	0.03	1	0.05	<1	2	96	<1	0.06	<1	34	<1	32
12972	<0.5	1.36	30	<5	23	213	<1	1.31	<1	34	29	<1	2.37	0.45	41	0.33	596	<1	0.05	6	0.05	<1	1	83	<1	0.06	<1	47	<1	40

30 ELEMENT ICP ANALYSIS

FILE: 49186

Sample No.	Ag ppm	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
12973	<0.5	0.26	25	<5	24	45	<1	0.46	<1	7	60	3	0.46	0.12	13	0.03	183	<1	0.04	2	<0.01	9	<1	28	32	<0.01	<1	10	<1	5
12974	<0.5	0.22	40	<5	23	35	<1	0.34	<1	5	63	3	0.35	0.11	15	0.02	84	<1	0.04	1	<0.01	5	1	24	44	<0.01	<1	8	<1	3
12975	<0.5	0.22	65	<5	21	38	<1	0.48	<1	5	40	5	0.36	0.11	14	0.02	89	5	0.03	2	<0.01	8	2	38	20	<0.01	<1	9	<1	4
12976	<0.5	0.18	517	160	23	39	<1	1.20	<1	5	64	5	0.34	0.13	22	0.01	172	3	0.03	2	<0.01	9	3	94	38	<0.01	<1	13	<1	7
12940R	<0.5	1.33	3	---	28	372	<1	0.58	<1	33	33	<1	2.39	0.78	32	0.37	584	<1	0.10	3	0.05	<1	5	29	8	0.20	<1	54	<1	38
12959R	<0.5	2.53	9	---	30	423	<1	1.98	1	55	92	19	3.67	0.92	33	1.37	696	<1	0.15	54	0.12	<1	5	122	<1	0.22	<1	111	<1	38
12977	<0.5	0.17	78	<5	24	19	<1	0.68	<1	5	21	3	0.37	0.07	15	0.02	110	1	0.02	2	<0.01	8	3	47	26	<0.01	<1	12	<1	8
12978	<0.5	1.07	12	<5	25	254	<1	0.92	<1	29	12	<1	2.06	0.52	30	0.30	517	<1	0.04	2	0.04	<1	3	39	19	0.10	<1	43	<1	33
12979	<0.5	1.36	5	<5	27	267	<1	1.11	<1	35	36	<1	2.49	0.47	38	0.40	629	<1	0.07	7	0.05	<1	2	58	<1	0.09	<1	51	<1	40
12980	<0.5	1.41	10	<5	26	195	<1	1.52	<1	35	12	<1	2.46	0.40	48	0.38	600	<1	0.03	5	0.06	<1	3	99	<1	0.05	<1	46	<1	43
12981	<0.5	1.51	9	<5	25	216	<1	2.93	<1	34	18	<1	2.39	0.44	53	0.38	942	<1	0.03	4	0.05	<1	2	161	<1	0.05	<1	52	<1	41
12982	<0.5	1.46	7	<5	26	161	<1	2.71	<1	34	6	<1	2.50	0.36	52	0.39	866	<1	0.02	3	0.06	<1	2	133	<1	0.05	<1	49	<1	42
12983	<0.5	1.54	6	<5	28	231	<1	1.78	<1	39	42	<1	2.71	0.47	49	0.44	747	<1	0.06	5	0.06	<1	4	101	<1	0.07	<1	52	<1	45
12984	<0.5	1.05	26	<5	30	170	<1	2.19	<1	35	13	1	2.60	0.33	46	0.36	786	<1	0.03	2	0.06	<1	4	116	<1	0.03	<1	40	<1	39
12985	<0.5	0.83	2760	180	30	86	<1	3.10	<1	39	14	<1	2.78	0.17	42	0.36	1016	<1	0.02	5	0.05	1	5	164	<1	0.01	<1	35	<1	36
12986	<0.5	0.95	1840	140	27	112	<1	2.78	<1	35	12	<1	2.40	0.22	45	0.30	793	<1	0.02	3	0.06	<1	4	123	<1	0.02	<1	39	<1	31
12987	<0.5	0.73	1090	100	29	189	<1	1.44	<1	33	7	<1	2.35	0.42	37	0.30	614	<1	0.03	4	0.06	<1	5	83	<1	0.08	<1	39	<1	34
12988	<0.5	0.90	1130	75	28	136	<1	2.40	<1	32	10	<1	2.44	0.26	42	0.32	909	<1	0.03	4	0.05	<1	3	111	11	0.04	<1	43	<1	33
12989	<0.5	1.10	24	<5	27	333	<1	0.48	<1	33	11	<1	2.24	0.71	32	0.35	501	<1	0.05	6	0.05	<1	2	16	12	0.18	<1	46	<1	36
12990	<0.5	0.67	96	15	34	105	<1	2.25	<1	45	14	<1	3.16	0.35	40	0.40	697	<1	0.03	8	0.05	5	22	101	15	0.02	<1	43	<1	38
12991	<0.5	1.31	23	<5	29	218	<1	1.26	<1	40	24	<1	2.62	0.59	31	0.47	543	<1	0.07	7	0.05	<1	3	60	8	0.14	<1	68	<1	38
12992	3.7	0.23	5460	1250	32	74	<1	1.12	8	39	14	15	2.40	0.15	23	0.22	426	<1	0.01	5	0.03	276	26	64	5	<0.01	<1	22	<1	365
12993	46.8	0.05	4040	6850	23	29	<1	0.53	18	14	37	135	0.85	0.04	10	0.09	175	<1	0.01	4	<0.01	4310	156	30	10	<0.01	<1	8	<1	811
12994	<0.5	0.32	365	40	30	80	<1	1.84	1	30	47	3	1.93	0.19	44	0.23	539	<1	0.01	5	0.05	128	12	130	<1	<0.01	<1	26	<1	50
12995	<0.5	0.60	56	10	33	95	<1	2.00	<1	33	39	<1	2.24	0.22	43	0.29	574	<1	0.02	4	0.05	25	7	136	<1	<0.01	<1	31	<1	34
12996	<0.5	0.33	18	<5	28	106	<1	2.42	<1	30	20	<1	1.99	0.16	54	0.34	717	<1	0.02	3	0.05	7	5	200	<1	<0.01	<1	34	<1	32
12997	<0.5	1.05	33	<5	25	129	<1	1.86	<1	36	33	<1	2.43	0.19	46	0.28	653	<1	0.04	3	0.05	<1	3	74	<1	0.01	<1	43	<1	40
12998	<0.5	0.78	10	<5	28	195	<1	2.27	<1	32	30	1	2.22	0.33	46	0.39	698	<1	0.03	7	0.05	<1	3	153	<1	0.03	<1	40	<1	34
12999	<0.5	0.64	20	<5	27	159	<1	2.69	<1	31	32	<1	2.21	0.26	49	0.34	759	<1	0.03	4	0.05	2	3	157	<1	0.01	<1	39	<1	29
13000	<0.5	1.31	31	<5	20	255	<1	1.95	<1	36	42	<1	2.53	0.27	49	0.30	709	<1	0.03	5	0.05	<1	4	69	<1	0.02	<1	39	<1	41
12977R	<0.5	0.16	77	---	22	26	<1	0.63	<1	6	21	3	0.34	0.07	13	0.03	117	1	0.02	2	<0.01	7	2	44	29	<0.01	<1	10	<1	8
12996R	<0.5	0.34	17	---	29	107	<1	2.51	<1	32	21	<1	2.14	0.17	60	0.36	741	<1	0.02	6	0.05	5	4	208	<1	<0.01	<1	31	<1	31

3493

30 ELEMENT ICP:0.500 Gram sample is digested with Aqua Regia at 95 C for one hour and bulked to 10 ml with distilled water.

Partial dissolution for Al, B, Ba, Ca, Cr, Fe, K, La, Mg, Mn, Na, P, Sr, Ti, and W.

GOLD ANALYSIS: 30 gram sample Fire Assayed with A.A. finish.

Certified by: _____

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net

TO: LORING LABORATORIES LTD.
629 Beaverdam Road N.E.
Calgary, Alberta
T2K 4W7
ATTN: Gary Swabey

File No : 49186
Date : December 8, 2006
Samples : Rock

Certificate of Assay

"Gravimetric Assays"

Sample No.	Gold oz/ton	Silver oz/ton
3285	0.217	5.92
3306	0.076	---
3316	1.541	1.89
3325	0.087	---
3334	10.268	4.98
3343	0.058	---
3355	0.566	4.45
3362	1.167	---
3368	0.276	---
3377	1.828	0.81
3391	0.064	---
3392	0.515	---
3393	0.044	---
3416	5.820	3.13
3454	1.014	2.75
3474	0.239	---
3475	0.110	6.61
3482	0.095	---
3496	0.122	---
3497	0.093	---
3501	0.068	---
12905	0.040	---
12992	0.045	---
12993	0.214	1.42

I HEREBY CERTIFY that the above results are those assays
made by me upon the herein described samples:

Assayer

Rejects and pulps are retained for one month unless specific arrangements are made in advance.

Hole	Sent out	Sample	From (m)	To (m)	Interval (m)	Comment
MR0601		12968	17.95	18.24	0.29	qz cb st/vn
MR0602			18.93	19.10	0.17	QV - VG
MR0603			21.32	21.64	0.32	QV
MR0604	27-Sep-06	12993	19.12	19.32	0.20	QV
MR0605			19.49	19.72	0.23	QV - VG
MR0606			24.35	24.72	0.37	QV
MR0607	2-Sep-06	12791	36.82	37.04	0.22	QV
MR0608	27-Sep-06	3392	36.28	36.45	0.17	QV
MR0609	27-Sep-06	3386	45.69	45.85	0.16	QV
MR0610	27-Sep-06	3377	24.36	24.55	0.19	QV - VG
MR0610	27-Sep-06	3378	24.55	24.89	0.34	QV - VG
MR0611	27-Sep-06	3368	25.12	25.30	0.18	QV
MR0612	27-Sep-06	3362	30.68	30.83	0.15	QV - VG
MR0613	27-Sep-06	3355	67.17	67.53	0.36	QV - VG
MR0614	27-Sep-06	3343	85.23	85.70	0.47	QV
MR0615	27-Sep-06	3334	75.29	75.43	0.14	QV - VG
MR0616	27-Sep-06	3325	88.89	89.09	0.20	QV
MR0617	27-Sep-06	3316	85.24	85.38	0.14	QV - VG
MR0618	27-Sep-06	3306	94.29	94.50	0.21	QV
MR0619	27-Sep-06	3294	68.01	68.31	0.30	QV
MR0620	27-Sep-06	3285	84.90	85.10	0.20	QV

Hole	Sent out	Sample	From (m)	To (m)	Interval (m)	Comment
MR0601	2-Sep-06	12966	12.56	12.76	0.20	cb st/vn
MR0601	2-Sep-06	12967	13.65	13.95	0.30	car fr
MR0601	2-Sep-06	12968	17.95	18.24	0.29	qz cb st/vn
MR0601	2-Sep-06	12969	22.04	22.94	0.90	car/arg
MR0601	2-Sep-06	12970	29.31	29.65	0.34	qz cb vn
MR0601	2-Sep-06	12971	39.30	39.50	0.20	phy qz cb st
MR0601	2-Sep-06	12972	61.26	61.56	0.30	shoulder
MR0601	2-Sep-06	12973	61.56	62.51	0.95	
MR0601	2-Sep-06	12974	62.51	63.46	0.95	
MR0601	2-Sep-06	12975	63.46	64.41	0.95	
MR0601	2-Sep-06	12976	64.41	64.63	0.22	2 cm qz cb 80° CA
MR0601	2-Sep-06	12977	64.63	65.07	0.44	
MR0601	2-Sep-06	12978	65.07	65.37	0.30	shoulder
MR0601	2-Sep-06	12979	70.51	70.85	0.34	shoulder
MR0601	2-Sep-06	12980	70.85	71.30	0.45	
MR0601	2-Sep-06	12981	71.30	72.24	0.94	
MR0601	2-Sep-06	12982	72.24	72.69	0.45	
MR0601	2-Sep-06	12983	72.69	72.97	0.28	shoulder
MR0601	2-Sep-06	12984	78.33	79.08	0.75	
MR0601	2-Sep-06	12985	108.10	108.33	0.23	2x phy
MR0601	2-Sep-06	12986	116.74	116.94	0.20	phy qz cb vn 80° CA
MR0601	2-Sep-06	12987	127.64	127.88	0.24	phy qz cb vn 80° CA
MR0601	2-Sep-06	12988	155.00	155.28	0.28	phy
MR0601	2-Sep-06	12989	157.08	157.58	0.50	
MR0602			5.08	5.78	0.70	
MR0602			7.13	8.03	0.90	
MR0602			8.03	9.03	1.00	
MR0602			18.12	18.69	0.57	
MR0602			18.69	18.93	0.24	
MR0602			18.93	19.10	0.17	QV
MR0602			19.10	19.37	0.27	
MR0602			19.37	20.01	0.64	
MR0602			40.12	40.39	0.27	
MR0602			43.16	43.90	0.74	
MR0602			43.90	44.81	0.91	~0.16m core loss
MR0602			44.81	45.51	0.70	
MR0602			72.16	72.38	0.22	
MR0602			76.16	76.97	0.81	
MR0602			76.97	77.86	0.89	
MR0603			8.83	9.11	0.28	
MR0603			10.50	10.73	0.23	
MR0603			14.25	14.67	0.42	
MR0603			20.58	21.08	0.50	
MR0603			21.08	21.32	0.24	
MR0603			21.32	21.64	0.32	QV
MR0603			21.64	21.98	0.34	
MR0603			21.98	22.37	0.39	
MR0603			34.03	34.87	0.84	
MR0603			34.87	35.77	0.90	
MR0603			39.20	39.37	0.17	
MR0603			60.42	60.88	0.46	

MR0603			60.88	61.54	0.66	
MR0603			67.17	67.33	0.16	
MR0604	27-Sep-06	12990	17.66	17.82	0.16	
MR0604	27-Sep-06	12991	18.43	18.81	0.38	
MR0604	27-Sep-06	12992	18.81	19.12	0.31	~6cm core loss
MR0604	27-Sep-06	12993	19.12	19.32	0.20	QV
MR0604	27-Sep-06	12994	19.32	19.58	0.26	
MR0604	27-Sep-06	12995	19.58	19.90	0.32	
MR0604	27-Sep-06	12996	21.21	21.76	0.55	
MR0604	27-Sep-06	12997	22.63	22.95	0.32	
MR0604	27-Sep-06	12998	29.75	30.06	0.31	
MR0604	27-Sep-06	12999	30.06	30.37	0.31	
MR0604	27-Sep-06	13000	30.77	31.17	0.40	
MR0604	27-Sep-06	3251	31.17	30.81	-0.36	~16cm core loss
MR0604	27-Sep-06	3252	32.11	32.66	0.55	
MR0604	27-Sep-06	3253	34.99	35.32	0.33	
MR0604	27-Sep-06	3254	35.57	35.73	0.16	
MR0604	27-Sep-06	3255	36.31	36.47	0.16	
MR0604	27-Sep-06	3256	37.39	37.59	0.20	
MR0604	27-Sep-06	3257	38.07	38.22	0.15	
MR0604	27-Sep-06	3258	39.76	39.92	0.16	
MR0604	27-Sep-06	3259	46.71	47.03	0.32	
MR0604	27-Sep-06	3260	52.80	53.04	0.24	
MR0604	27-Sep-06	3261	53.29	53.52	0.23	
MR0604	27-Sep-06	3262	53.92	54.23	0.31	
MR0604	27-Sep-06	3263	60.00	60.20	0.20	
MR0604	27-Sep-06	3264	63.82	64.24	0.42	~16cm core loss
MR0604	27-Sep-06	3265	64.24	64.64	0.40	
MR0604	27-Sep-06	3266	64.64	65.06	0.42	
MR0604	27-Sep-06	3267	65.06	65.23	0.17	
MR0604	27-Sep-06	3268	67.86	68.04	0.18	
MR0604	27-Sep-06	3269	70.61	70.76	0.15	
MR0604	27-Sep-06	3270	76.36	76.52	0.16	
MR0604	27-Sep-06	3271	86.13	86.95	0.82	
MR0604	27-Sep-06	3272	86.95	87.89	0.94	
MR0604	27-Sep-06	3273	87.89	88.80	0.91	
MR0604	27-Sep-06	3274	88.80	89.15	0.35	
MR0604	27-Sep-06	3275	89.15	89.65	0.50	
MR0604	27-Sep-06	3276	109.52	109.82	0.30	
MR0604	27-Sep-06	3277	110.02	110.74	0.72	
MR0604	27-Sep-06	3278	160.88	161.17	0.29	
MR0604	27-Sep-06	3279	175.56	175.77	0.21	
MR0604	27-Sep-06	3280	176.58	176.91	0.33	
MR0605			6.58	6.92	0.34	
MR0605			16.94	17.37	0.43	
MR0605			18.40	18.91	0.51	
MR0605			18.91	19.49	0.58	
MR0605			19.49	19.72	0.23	QV
MR0605			19.72	19.90	0.18	
MR0605			19.90	20.11	0.21	
MR0605			31.09	31.64	0.55	
MR0605			31.64	32.24	0.60	

MR0605			36.00	36.18	0.18	
MR0605			36.18	36.50	0.32	
MR0605			36.90	37.16	0.26	
MR0605			40.45	40.75	0.30	
MR0605			48.72	49.26	0.54	
MR0605			58.90	59.18	0.28	
MR0605			62.63	62.93	0.30	
MR0605			62.93	63.30	0.37	
MR0605			71.47	71.96	0.49	
MR0605			80.70	80.92	0.22	
MR0605			81.08	81.31	0.23	
MR0605			88.79	88.92	0.13	
MR0605			90.43	90.68	0.25	
MR0606			23.70	24.35	0.65	
MR0606			24.35	24.72	0.37	
MR0606			24.72	25.40	0.68	
MR0606			30.66	30.92	0.26	
MR0606			30.92	31.27	0.35	
MR0606			31.27	31.62	0.35	
MR0606			31.62	32.01	0.39	
MR0606			32.01	32.27	0.26	
MR0606			32.27	32.64	0.37	
MR0606			32.64	33.06	0.42	
MR0606			33.06	33.51	0.45	
MR0606			33.51	33.78	0.27	
MR0606			36.13	36.83	0.70	
MR0606			36.83	37.16	0.33	
MR0606			37.16	37.51	0.35	
MR0606			37.51	37.92	0.41	
MR0606			38.57	38.88	0.31	
MR0606			45.54	45.75	0.21	
MR0606			45.75	45.88	0.13	
MR0606			45.88	46.32	0.44	
MR0606			46.83	47.11	0.28	
MR0606			49.12	49.35	0.23	
MR0606			58.77	59.05	0.28	
MR0606			59.30	59.50	0.20	
MR0607	2-Sep-06	12751	4.58	5.53	0.95	
MR0607	2-Sep-06	12752	5.53	6.48	0.95	
MR0607	2-Sep-06	12753	6.48	7.43	0.95	
MR0607	2-Sep-06	12754	7.43	8.39	0.96	
MR0607	2-Sep-06	12755	8.39	9.34	0.95	
MR0607	2-Sep-06	12756	9.34	9.84	0.50	
MR0607	2-Sep-06	12757	9.84	10.11	0.27	FLD BR
MR0607	2-Sep-06	12758	10.11	11.26	1.15	
MR0607	2-Sep-06	12759	11.26	12.41	1.15	
MR0607	2-Sep-06	12760	12.41	13.56	1.15	
MR0607	2-Sep-06	12761	13.56	14.71	1.15	
MR0607	2-Sep-06	12762	14.71	15.86	1.15	
MR0607	2-Sep-06	12763	15.86	16.65	0.79	cb fe fr
MR0607	2-Sep-06	12764	16.65	17.44	0.79	
MR0607	2-Sep-06	12765	17.44	18.16	0.72	cb fe fr

MR0607	2-Sep-06	12766	18.16	18.87	0.71	
MR0607	2-Sep-06	12767	18.87	19.11	0.24	HGD BR
MR0607	2-Sep-06	12768	19.11	20.00	0.89	
MR0607	2-Sep-06	12769	20.00	20.89	0.89	
MR0607	2-Sep-06	12770	20.89	21.78	0.89	cb fe fr
MR0607	2-Sep-06	12771	21.78	22.02	0.24	cb fe fr
MR0607	2-Sep-06	12772	22.02	22.98	0.96	
MR0607	2-Sep-06	12773	22.98	23.94	0.96	
MR0607	2-Sep-06	12774	23.94	24.89	0.95	
MR0607	2-Sep-06	12775	24.89	25.77	0.88	
MR0607	2-Sep-06	12776	25.77	26.65	0.88	
MR0607	2-Sep-06	12777	26.65	27.54	0.89	
MR0607	2-Sep-06	12778	27.54	27.74	0.20	
MR0607	2-Sep-06	12779	27.74	28.41	0.67	
MR0607	2-Sep-06	12780	28.41	29.40	0.99	
MR0607	2-Sep-06	12781	29.40	30.39	0.99	
MR0607	2-Sep-06	12782	30.39	31.37	0.98	
MR0607	2-Sep-06	12783	31.37	32.50	1.13	
MR0607	2-Sep-06	12784	32.50	33.44	0.94	
MR0607	2-Sep-06	12785	33.44	34.37	0.93	
MR0607	2-Sep-06	12786	34.37	36.06	0.69	
MR0607	2-Sep-06	12787	35.06	35.75	0.69	
MR0607	2-Sep-06	12788	35.75	36.11	0.36	GG
MR0607	2-Sep-06	12789	36.11	36.65	0.54	
MR0607	2-Sep-06	12790	36.65	36.82	0.17	arg GG/BR
MR0607	2-Sep-06	12791	36.82	37.04	0.22	QV
MR0607	2-Sep-06	12792	37.04	37.23	0.19	MD
MR0607	2-Sep-06	12793	37.23	37.72	0.49	
MR0607	2-Sep-06	12794	37.72	38.83	1.11	
MR0607	2-Sep-06	12795	38.83	39.94	1.11	qz cb st 10° CA <3mm
MR0607	2-Sep-06	12796	39.94	41.05	1.11	
MR0607	2-Sep-06	12797	41.05	42.16	1.11	
MR0607	2-Sep-06	12798	42.16	42.36	0.20	arg
MR0607	2-Sep-06	12799	42.36	43.33	0.97	HGD cb/fe st
MR0607	2-Sep-06	12800	43.33	44.30	0.97	
MR0607	2-Sep-06	12801	44.30	45.35	1.05	
MR0607	2-Sep-06	12802	45.35	46.20	0.85	phy
MR0607	2-Sep-06	12803	46.20	47.05	0.85	
MR0607	2-Sep-06	12804	47.05	47.36	0.31	GD
MR0607	2-Sep-06	12805	47.36	47.71	0.35	+/- epd
MR0607	2-Sep-06	12806	47.71	48.32	0.61	
MR0607	2-Sep-06	12807	48.32	48.93	0.61	
MR0607	2-Sep-06	12808	48.93	49.48	0.55	phy 8cm
MR0607	2-Sep-06	12809	49.48	49.88	0.40	phy
MR0607	2-Sep-06	12810	49.88	50.28	0.40	phy 9cm
MR0607	2-Sep-06	12811	50.28	51.39	1.11	
MR0607	2-Sep-06	12812	51.39	52.49	1.10	
MR0607	2-Sep-06	12813	52.49	53.60	1.11	
MR0607	2-Sep-06	12814	53.60	54.70	1.10	
MR0607	2-Sep-06	12815	54.70	55.81	1.11	
MR0607	2-Sep-06	12816	55.81	56.91	1.10	
MR0607	2-Sep-06	12817	56.91	57.21	0.30	2x phy

MR0607	2-Sep-06	12818	57.21	58.24	1.03	
MR0607	2-Sep-06	12819	58.24	59.28	1.04	
MR0607	2-Sep-06	12820	59.28	60.31	1.03	
MR0607	2-Sep-06	12821	60.31	61.13	0.82	
MR0607	2-Sep-06	12822	61.13	61.96	0.83	
MR0607	2-Sep-06	12823	61.96	62.78	0.82	phy 7cm
MR0607	2-Sep-06	12824	62.78	63.76	0.98	
MR0607	2-Sep-06	12825	63.76	64.74	0.98	
MR0607	2-Sep-06	12826	64.74	65.72	0.98	
MR0607	2-Sep-06	12827	65.72	66.44	0.72	
MR0607	2-Sep-06	12828	66.44	67.15	0.71	
MR0607	2-Sep-06	12829	67.15	67.60	0.45	
MR0607	2-Sep-06	12830	67.60	68.64	1.04	
MR0607	2-Sep-06	12831	68.64	69.68	1.04	
MR0607	2-Sep-06	12832	69.68	70.61	0.93	
MR0607	2-Sep-06	12833	70.61	71.53	0.92	
MR0607	2-Sep-06	12834	71.53	72.58	1.05	
MR0607	2-Sep-06	12835	72.58	73.63	1.05	
MR0607	2-Sep-06	12836	73.63	74.69	1.06	qz cb vn 3cm
MR0607	2-Sep-06	12837	74.69	75.70	1.01	
MR0607	2-Sep-06	12838	75.70	75.82	0.12	GD
MR0607	2-Sep-06	12839	75.82	76.41	0.59	phy 3cm
MR0607	2-Sep-06	12840	76.41	77.11	0.70	
MR0607	2-Sep-06	12841	77.11	77.43	0.32	phy 14cm
MR0607	2-Sep-06	12842	77.43	78.21	0.78	FALT?
MR0607	2-Sep-06	12843	78.21	79.38	1.17	
MR0607	2-Sep-06	12844	79.38	80.59	1.21	GD 10cm
MR0607	2-Sep-06	12845	80.59	80.99	0.40	GD 4cm
MR0607	2-Sep-06	12846	80.99	82.17	1.18	
MR0607	2-Sep-06	12847	82.17	83.07	0.90	
MR0607	2-Sep-06	12848	83.07	83.87	0.80	
MR0607	2-Sep-06	12849	83.87	84.67	0.80	
MR0607	2-Sep-06	12850	84.67	85.48	0.81	
MR0607	2-Sep-06	12851	85.48	86.50	1.02	
MR0607	2-Sep-06	12852	86.50	87.52	1.02	
MR0607	2-Sep-06	12853	87.52	88.53	1.01	
MR0607	2-Sep-06	12854	88.53	88.93	0.40	phy
MR0607	2-Sep-06	12855	88.93	89.90	0.97	
MR0607	2-Sep-06	12856	89.90	90.87	0.97	
MR0607	2-Sep-06	12857	90.87	91.84	0.97	
MR0607	2-Sep-06	12858	91.84	92.81	0.97	
MR0607	2-Sep-06	12859	92.81	93.14	0.33	phy 8cm
MR0607	2-Sep-06	12860	93.14	93.47	0.33	phy 3cm
MR0607	2-Sep-06	12861	93.47	94.34	0.87	
MR0607	2-Sep-06	12862	94.34	95.21	0.87	
MR0607	2-Sep-06	12863	95.21	96.09	0.88	
MR0607	2-Sep-06	12864	96.09	97.05	0.96	phy
MR0607	2-Sep-06	12865	97.05	98.01	0.96	phy 11cm
MR0607	2-Sep-06	12866	98.01	99.17	1.16	
MR0607	2-Sep-06	12867	99.17	100.33	1.16	
MR0607	2-Sep-06	12868	100.33	101.50	1.17	
MR0607	2-Sep-06	12869	101.50	101.99	0.49	2 x phy

MR0607	2-Sep-06	12870	101.99	103.11	1.12	
MR0607	2-Sep-06	12871	103.11	104.23	1.12	
MR0607	2-Sep-06	12872	104.23	105.35	1.12	
MR0607	2-Sep-06	12873	105.35	105.68	0.33	phy 10cm
MR0607	2-Sep-06	12874	105.68	106.35	0.67	
MR0607	2-Sep-06	12875	106.35	107.01	0.66	phy 7cm
MR0607	2-Sep-06	12876	107.01	107.64	0.63	
MR0607	2-Sep-06	12877	107.64	108.26	0.62	phy 12cm
MR0607	2-Sep-06	12878	108.26	109.23	0.97	
MR0607	2-Sep-06	12879	109.23	110.21	0.98	
MR0607	2-Sep-06	12880	110.21	111.18	0.97	
MR0607	2-Sep-06	12881	111.18	112.16	0.98	
MR0607	2-Sep-06	12882	112.16	113.13	0.97	
MR0607	2-Sep-06	12883	113.13	114.11	0.98	
MR0607	2-Sep-06	12884	114.11	115.08	0.97	
MR0607	2-Sep-06	12885	115.08	116.06	0.98	
MR0607	2-Sep-06	12886	116.06	116.53	0.47	phy 6cm
MR0607	2-Sep-06	12887	116.53	116.86	0.33	2xphy QV
MR0607	2-Sep-06	12888	116.86	117.42	0.56	
MR0607	2-Sep-06	12889	117.42	117.98	0.56	phy 6cm
MR0607	2-Sep-06	12890	117.98	118.96	0.98	
MR0607	2-Sep-06	12891	118.96	119.94	0.98	
MR0607	2-Sep-06	12892	119.94	120.92	0.98	
MR0607	2-Sep-06	12893	120.92	121.90	0.98	
MR0607	2-Sep-06	12894	121.90	122.88	0.98	
MR0607	2-Sep-06	12895	122.88	123.86	0.98	
MR0607	2-Sep-06	12896	123.86	124.84	0.98	
MR0607	2-Sep-06	12897	124.84	125.82	0.98	
MR0607	2-Sep-06	12898	125.82	126.80	0.98	
MR0607	2-Sep-06	12899	126.80	127.51	0.71	
MR0607	2-Sep-06	12900	127.51	128.23	0.72	
MR0607	2-Sep-06	12901	128.23	128.89	0.66	bn
MR0607	2-Sep-06	12902	128.89	129.84	0.95	
MR0607	2-Sep-06	12903	129.84	130.79	0.95	
MR0607	2-Sep-06	12904	130.79	131.74	0.95	
MR0607	2-Sep-06	12905	131.74	132.70	0.96	
MR0607	2-Sep-06	12906	132.70	133.69	0.99	
MR0607	2-Sep-06	12907	133.69	134.69	1.00	
MR0607	2-Sep-06	12908	134.69	135.68	0.99	
MR0607	2-Sep-06	12909	135.68	136.68	1.00	
MR0607	2-Sep-06	12910	136.68	137.61	0.93	
MR0607	2-Sep-06	12911	137.61	138.54	0.93	
MR0607	2-Sep-06	12912	138.54	139.47	0.93	
MR0607	2-Sep-06	12913	139.47	140.40	0.93	
MR0607	2-Sep-06	12914	140.40	141.33	0.93	
MR0607	2-Sep-06	12915	141.33	142.26	0.93	
MR0607	2-Sep-06	12916	142.26	143.19	0.93	
MR0607	2-Sep-06	12917	143.19	144.12	0.93	
MR0607	2-Sep-06	12918	144.12	145.03	0.91	
MR0607	2-Sep-06	12919	145.03	145.97	0.94	
MR0607	2-Sep-06	12920	145.97	146.91	0.94	
MR0607	2-Sep-06	12921	146.91	147.85	0.94	

MR0607	2-Sep-06	12922	147.85	148.78	0.93
MR0607	2-Sep-06	12923	148.78	149.46	0.68
MR0607	2-Sep-06	12924	149.46	150.15	0.69
MR0607	2-Sep-06	12925	150.15	150.74	0.59
MR0607	2-Sep-06	12926	150.74	151.33	0.59
MR0607	2-Sep-06	12927	151.33	152.21	0.88
MR0607	2-Sep-06	12928	152.21	153.09	0.88
MR0607	2-Sep-06	12929	153.09	153.97	0.88
MR0607	2-Sep-06	12930	153.97	154.85	0.88
MR0607	2-Sep-06	12931	154.85	155.73	0.88
MR0607	2-Sep-06	12932	155.73	156.61	0.88
MR0607	2-Sep-06	12933	156.61	157.50	0.89
MR0607	2-Sep-06	12934	157.50	158.39	0.89
MR0607	2-Sep-06	12935	158.39	159.38	0.99
MR0607	2-Sep-06	12936	159.38	160.38	1.00
MR0607	2-Sep-06	12937	160.38	161.37	0.99
MR0607	2-Sep-06	12938	161.37	162.37	1.00
MR0607	2-Sep-06	12939	162.37	163.36	0.99
MR0607	2-Sep-06	12940	163.36	164.36	1.00
MR0607	2-Sep-06	12941	164.36	165.35	0.99
MR0607	2-Sep-06	12942	165.35	166.35	1.00
MR0607	2-Sep-06	12943	166.35	167.34	0.99
MR0607	2-Sep-06	12944	167.34	168.22	0.88
MR0607	2-Sep-06	12945	168.22	169.10	0.88
MR0607	2-Sep-06	12946	169.10	169.86	0.76
MR0607	2-Sep-06	12947	169.86	170.61	0.75
MR0607	2-Sep-06	12948	170.61	171.58	0.97
MR0607	2-Sep-06	12949	171.58	172.56	0.98
MR0607	2-Sep-06	12950	172.56	173.53	0.97
MR0607	2-Sep-06	12951	173.53	174.51	0.98
MR0607	2-Sep-06	12952	174.51	175.48	0.97
MR0607	2-Sep-06	12953	175.48	176.45	0.97
MR0607	2-Sep-06	12954	176.45	177.43	0.98
MR0607	2-Sep-06	12955	177.43	178.40	0.97
MR0607	2-Sep-06	12956	178.40	179.38	0.98
MR0607	2-Sep-06	12957	179.38	180.35	0.97
MR0607	2-Sep-06	12958	180.35	181.31	0.96
MR0607	2-Sep-06	12959	181.31	182.28	0.97
MR0607	2-Sep-06	12960	182.28	183.24	0.96
MR0607	2-Sep-06	12961	183.24	184.21	0.97
MR0607	2-Sep-06	12962	184.21	185.17	0.96
MR0607	2-Sep-06	12963	185.17	186.13	0.96
MR0607	2-Sep-06	12964	186.13	187.10	0.97
MR0607	2-Sep-06	12965	187.10	188.06	0.96
MR0608	27-Sep-06	3389	35.28	35.66	0.38
MR0608	27-Sep-06	3390	35.66	36.06	0.40
MR0608	27-Sep-06	3391	36.06	36.28	0.22
MR0608	27-Sep-06	3392	36.28	36.45	0.17
MR0608	27-Sep-06	3393	36.45	36.62	0.17
MR0608	27-Sep-06	3394	36.62	36.99	0.37
MR0608	27-Sep-06	3395	67.50	68.00	0.50
MR0608	27-Sep-06	3396	68.00	68.52	0.52

QV

MR0609	27-Sep-06	3383	35.65	35.82	0.17	
MR0609	27-Sep-06	3384	44.38	44.81	0.43	
MR0609	27-Sep-06	3385	44.81	45.69	0.88	
MR0609	27-Sep-06	3386	45.69	45.85	0.16	QV
MR0609	27-Sep-06	3387	45.85	46.32	0.47	
MR0609	27-Sep-06	3388	46.32	46.92	0.60	
MR0610	27-Sep-06	3373	4.88	5.43	0.55	
MR0610	27-Sep-06	3374	15.50	15.89	0.39	
MR0610	27-Sep-06	3375	23.29	23.94	0.65	
MR0610	27-Sep-06	3376	23.94	24.36	0.42	
MR0610	27-Sep-06	3377	24.36	24.55	0.19	
MR0610	27-Sep-06	3378	24.55	24.89	0.34	
MR0610	27-Sep-06	3379	24.89	25.79	0.90	
MR0610	27-Sep-06	3380	34.13	34.93	0.80	
MR0610	27-Sep-06	3381	34.93	35.66	0.73	
MR0610	27-Sep-06	3382	64.16	64.36	0.20	
MR0611	27-Sep-06	3366	20.42	20.71	0.29	
MR0611	27-Sep-06	3367	24.71	25.12	0.41	
MR0611	27-Sep-06	3368	25.12	25.30	0.18	QV
MR0611	27-Sep-06	3369	25.30	25.64	0.34	~8cm core loss
MR0611	27-Sep-06	3370	25.64	25.91	0.27	
MR0611	27-Sep-06	3371	46.33	47.36	1.03	
MR0611	27-Sep-06	3372	47.36	48.32	0.96	
MR0612	27-Sep-06	3358	12.28	12.72	0.44	10-15cm core loss
MR0612	27-Sep-06	3359	29.57	30.03	0.46	
MR0612	27-Sep-06	3360	30.03	30.31	0.28	
MR0612	27-Sep-06	3361	30.31	30.68	0.37	
MR0612	27-Sep-06	3362	30.68	30.83	0.15	QV
MR0612	27-Sep-06	3363	30.83	31.08	0.25	
MR0612	27-Sep-06	3364	31.08	31.41	0.33	
MR0612	27-Sep-06	3365	31.41	32.11	0.70	
MR0613	27-Sep-06	3346	10.53	11.09	0.56	
MR0613	27-Sep-06	3347	11.09	11.64	0.55	
MR0613	27-Sep-06	3348	30.02	30.72	0.70	
MR0613	27-Sep-06	3349	30.72	31.34	0.62	
MR0613	27-Sep-06	3350	45.56	46.29	0.73	
MR0613	27-Sep-06	3351	46.29	47.07	0.78	
MR0613	27-Sep-06	3352	63.54	63.75	0.21	~4cm core loss
MR0613	27-Sep-06	3353	66.22	66.54	0.32	
MR0613	27-Sep-06	3354	66.54	67.17	0.63	
MR0613	27-Sep-06	3355	67.17	67.53	0.36	QV
MR0613	27-Sep-06	3356	67.53	67.89	0.36	
MR0613	27-Sep-06	3357	67.89	68.23	0.34	
MR0614	27-Sep-06	3337	28.55	29.46	0.91	
MR0614	27-Sep-06	3338	82.30	82.86	0.56	
MR0614	27-Sep-06	3339	82.86	83.50	0.64	
MR0614	27-Sep-06	3340	83.50	84.14	0.64	
MR0614	27-Sep-06	3341	84.14	84.78	0.64	
MR0614	27-Sep-06	3342	84.78	85.23	0.45	
MR0614	27-Sep-06	3343	85.23	85.70	0.47	QV
MR0614	27-Sep-06	3344	85.70	86.18	0.48	
MR0614	27-Sep-06	3345	86.18	86.53	0.35	

MR0615	27-Sep-06	3328	4.46	4.90	0.44	
MR0615	27-Sep-06	3329	56.13	56.58	0.45	
MR0615	27-Sep-06	3330	56.58	57.02	0.44	
MR0615	27-Sep-06	3331	62.00	62.64	0.64	
MR0615	27-Sep-06	3332	74.28	74.70	0.42	
MR0615	27-Sep-06	3333	74.70	75.29	0.59	
MR0615	27-Sep-06	3334	75.29	75.43	0.14	QV
MR0615	27-Sep-06	3335	75.43	75.63	0.20	
MR0615	27-Sep-06	3336	75.63	75.93	0.30	
MR0616	27-Sep-06	3320	63.29	63.91	0.62	
MR0616	27-Sep-06	3321	66.45	67.26	0.81	
MR0616	27-Sep-06	3322	67.26	67.80	0.54	
MR0616	27-Sep-06	3323	83.30	83.97	0.67	
MR0616	27-Sep-06	3324	88.65	88.89	0.24	
MR0616	27-Sep-06	3325	88.89	89.09	0.20	QV
MR0616	27-Sep-06	3326	89.09	89.49	0.40	
MR0616	27-Sep-06	3327	89.49	89.77	0.28	
MR0617	27-Sep-06	3312	36.06	36.70	0.64	
MR0617	27-Sep-06	3313	70.10	70.57	0.47	
MR0617	27-Sep-06	3314	70.57	71.00	0.43	
MR0617	27-Sep-06	3315	84.95	85.24	0.29	
MR0617	27-Sep-06	3316	85.24	85.38	0.14	QV
MR0617	27-Sep-06	3317	85.38	85.76	0.38	
MR0617	27-Sep-06	3318	85.76	86.00	0.24	
MR0617	27-Sep-06	3319	183.92	184.63	0.71	
MR0618	27-Sep-06	3302	82.88	83.59	0.71	
MR0618	27-Sep-06	3303	83.59	84.33	0.74	
MR0618	27-Sep-06	3304	84.79	85.10	0.31	
MR0618	27-Sep-06	3305	85.79	86.31	0.52	
MR0618	27-Sep-06	3306	94.29	94.50	0.21	QV
MR0618	27-Sep-06	3307	94.50	94.78	0.28	
MR0618	27-Sep-06	3308	94.78	95.05	0.27	
MR0618	27-Sep-06	3309	95.05	95.73	0.68	
MR0618	27-Sep-06	3310	95.73	96.02	0.29	
MR0618	27-Sep-06	3311	98.51	98.67	0.16	
MR0619	27-Sep-06	3288	17.37	18.10	0.73	
MR0619	27-Sep-06	3289	18.10	19.00	0.90	
MR0619	27-Sep-06	3290	19.00	19.90	0.90	
MR0619	27-Sep-06	3291	19.90	20.70	0.80	
MR0619	27-Sep-06	3292	67.17	67.61	0.44	
MR0619	27-Sep-06	3293	67.61	68.01	0.40	
MR0619	27-Sep-06	3294	68.01	68.31	0.30	QV
MR0619	27-Sep-06	3295	68.31	68.61	0.30	
MR0619	27-Sep-06	3296	68.61	68.87	0.26	
MR0619	27-Sep-06	3297	93.67	94.57	0.90	
MR0619	27-Sep-06	3298	94.57	95.52	0.95	
MR0619	27-Sep-06	3299	95.52	96.50	0.98	
MR0619	27-Sep-06	3300	96.50	97.48	0.98	
MR0619	27-Sep-06	3301	117.01	117.31	0.30	
MR0620	27-Sep-06	3281	78.25	78.78	0.53	
MR0620	27-Sep-06	3282	79.04	79.59	0.55	
MR0620	27-Sep-06	3283	84.43	84.58	0.15	

MR0620	27-Sep-06	3284	84.58	84.90	0.32	
MR0620	27-Sep-06	3285	84.90	85.10	0.20	QV
MR0620	27-Sep-06	3286	85.10	85.36	0.26	
MR0620	27-Sep-06	3287	85.36	85.64	0.28	
MR0624						
MR0622						
MR0623			90.88	91.08	0.20	
MR0623			94.89	95.09	0.20	
MR0623			101.13	101.46	0.33	
MR0623			107.27	107.47	0.20	
MR0623			173.88	174.08	0.20	
MR0623			185.38	185.58	0.20	
MR0623			202.37	202.62	0.25	
MR0623			207.71	207.93	0.22	

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Purchases Journal Entry 06/20/2007

2315 GST Paid on Purchases
5490 Office Supplies
2100 Accounts Payable

<u>Debits</u>	<u>Credits</u>	<u>Project</u>
0.12	-	
143.00	-	
-	143.12	
143.12	143.12	

Additional Date:

Additional Field:

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