Monster Copper Corporation

094816

2007 URANIUM ANALYTICAL WORK ON THE MONSTER PROPERTY, Monster, Cookie and CO Claims

Located in the Ogilvie Mountains
Dawson Mining District,
NTS 116B/13
64°49' North Latitude
139°50' West Longitude

-prepared for-
MONSTER COPPER CORPORATION
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Richmond Hill, ON, Canada
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Dates worked: March to December, 2007

Costs associated with this report have been approved in the amount of $ 14,600 for assessment credit under Certificate of Work No. 2D00943, WD06889 work.

K. Perry

Mining Recorder
Dawson City Mining District

094816

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 14,600.

Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

2007 EXPLORATION PROGRAM ON THE MONSTER PROPERTY

TABLE OF CONTENTS

		Page
	Table of Contents	i
	SUMMARY	iii
1	INTRODUCTION	1
2	LIST OF CLAIMS	3
3	LOCATION, ACCESS AND GEOGRAPHY	8
4	PROPERTY EXPLORATION HISTORY	8
5	2003 EXPLORATION PROGRAM	11
6	REGIONAL GEOLOGY	13
7	PROPERTY GEOLOGY	15
8	2007 WORK	17
9	CONCLUSIONS AND RECOMMENDATIONS	17
10	REFERENCES	19

APPENDICES

APPENDIX A	Statement of Expenditures
APPENDIX B	Certificates of Analysis
APPENDIX C	Uranium Data from Rock Samples
APPENDIX D	Uranium Data from Soil Samples
APPENDIX E	Geoscientists' Certificates

LIST OF TABLES

1	List of Claims	4
2	Table of Formations in the Project Area	14

LIST OF FIGURES

1	Project Area Location Map	2
2	Location of Middle Proterozoic assemblages and occurrences of the Wernecke Breccia, Yukon Territory	6
3	Monster and CO Claims Location Map	7
4	Cookie Claims Location Map	5
5	Location of belts of Wernecke Breccia	10
6	Location of significant Cu showings on the Monster Property	11
7	Main Gravity Anomaly, Showings, Dense Samples	12
8	Geology and Showings of the Monster/Cookie Property	16
9	Uranium Values in Soil Samples from the Monster/Cookie Property	18

LIST OF MAPS (in pocket)

1	Uranium Values in Rocks Collected on the Monster/Cookie Property
2	Uranium Values in Soils Collected on the Monster/Cookie Property

SUMMARY

In 2001, Monster Copper Resources Inc. acquired a 100% interest in the Monster/Cookie Property and the 12 claim Scary Property in the Ogilvie Mountains area of the Yukon Territory from Blackstone Ventures Inc. The four claims comprising the CO property, which occur within the Monster property, were optioned by Monster Copper in 2002. The properties occur along two long, linear, structurally controlled belts of intrusive, iron oxide-rich hydrothermal breccia, each with anomalous to ore grade occurrences of Cu, Co, Au and Ag. Associated alteration includes carbonatization, hematization and albitization. The breccia belts are correlative with the more widely known hydrothermal intrusive breccias in the Wernecke Mountains, 250 km to the east.

Since 1993, Blackstone Ventures Inc and Monster Copper have controlled and intermittently explored the ground along the Ogilvie Mountains breccia belts which is considered to be most prospective. Grab samples from these claims contain up to 44.8% Cu, 1.04 g/t Au, 2.8% Co and 176 ppm Ag (different samples). None of the showings have been drilled, and neither gravity nor IP had been employed prior to Monster Copper's involvement. In 2001 Monster Copper spent 13 days in the field on its properties, conducting geological reconnaissance/due diligence and performing a gravity survey over part of the Monster/Cookie property. In 2002, Monster Copper spent a further 13 days on the Monster/Cookie/CO property, conducting geological reconnaissance and sampling, obtaining density measurements on a suite of representative samples, and completing a gravity survey designed to infill and expand upon the 2001 survey. A major gravity anomaly on the Monster claims was interpreted from the 2002 work; this anomaly had two east-southeast trending components, each thought to be caused by a significant dense body. Subsequent to the 2002 exploration program, Monster Copper felt that while more gravity data would be desirable, available data was sufficient to enable targeting of an initial drill hole. In the interests of cost efficiency, it was thus decided to undertake further gravity surveying concurrently with drilling in the summer of 2003. The objective of drilling was to test the southernmost dense body interpreted from the 2002 gravity survey. The objective of the gravity surveying was to refine the existing gravity anomaly in order to define additional drill holes. Unfortunately the gravity survey conducted in 2003 indicated that the previously defined anomaly was not as strong as was thought. One 194.51 m hole (MON-03-1) was drilled, but did not intersect anything of interest. The drill hole is dominated by variably altered (differing combinations of albite and ankerite) Wernecke Breccia. The property has been dormant since 2003.

In 2007 Monster Copper analyzed available pulps of samples collected by Blackstone in their 1994 and 1998 exploration campaigns. 1071 pulps from soil and rock samples from and immediately adjacent to the Monster/Cookie property were analyzed for uranium. In addition, soil and rock uranium data collected in 1993 by Blackstone and uranium analyses from rock samples collected by Monster Copper were incorporated into the database, and all uranium analyses from the property were evaluated. The highest uranium value from grab samples on the Monster/Cookie is 32 ppm, and only six samples are higher than 10 ppm. These numbers are very low; given that the samples are generally of visible mineralization (Cu-Co) and/or intense alteration, the assay results must be considered as disappointing. The highest uranium value from soils is 20 ppm; 15 samples are above 10 ppm. . Two areas on the Monster property stand out as concentrations of "anomalous" uranium from the soil data. One is in the central part of the property, centered on an approximate co-ordinate of 556000E, 7189000 N, and the other is in the eastern part, centered on an approximate co-ordinate of 561000E, 7191000N.

The database of uranium values on the Monster/Cookie property has been significantly expanded in 2007. Unfortunately, uranium values from both rock samples and soil samples are uniformly low, and do not auger well for the uranium potential of the property. There are two areas on the Monster claims where soil values are anomalous relative to the rest of the Monster/Cookie property. It is recommended that these areas be prospected for uranium if any future work is completed on the property. These values are not considered to justify a uranium-only exploration program.

$15,648.75 was spent on the Monster/Cookie claims and immediately adjoining area in 2007.

1.0 INTRODUCTION

The Monster Project is located in the southern Ogilvie Mountains, approximately 85 km north of Dawson City in the Yukon Territory (Fig. 1). The project consists of two properties, Monster/Cookie and Scary. The Monster/Cookie Property is the largest of these properties and consists of the contiguous Monster and Cookie claim groups, as well as the recently optioned, four claim CO claim group, which occurs within the Monster claim group. The property was staked in 1993 and 1994 (small portion in 1998) to cover numerous hematite-rich breccias and associated Cu-Co-Au geochemical anomalies. The breccias belong to the Wernecke Breccia, which is the name given to a widespread group of Middle Proterozoic, intrusive, hydrothermal breccias best documented in the Wernecke Mountains 250 km east of the Monster Project (Fig. 2). The Wernecke Breccia has been extensively explored in the Wernecke Mountains for IOCG (Iron Oxide Copper-Gold, also known as Olympic Dam-type) mineralization, but exploration for this deposit type in the Ogilvie Mountains has been more restricted. Recent activity in the Wernecke Mountains has been focussed on uranium.

The Monster/Cookie and Scary properties were purchased by Monster Copper Resources Inc. (Monster Copper; now Monster Copper Corporation) from Blackstone Ventures Inc. (Blackstone) in 2001. Blackstone intermittently explored the properties from 1993 to 1998. In 2001, Monster Copper conducted a reconnaissance geology/geophysical program with the objective of gaining confidence that the geological environment was prospective for IOCG deposits, examining the known showings, and commencing initial geophysical work to help define one or more drill targets This exploration program consisted of geological reconnaissance, minor rock sampling and a gravity survey that covered almost half of the Monster/Cookie property. Geological reconnaissance and rock sampling was done on the Scary property. An apparent gravity anomaly in the northeast part of the Monster claims was partially delineated during this program (Setterfield and Tykajlo, 2002). In July of 2002, a second program of geological reconnaissance and gravity surveying was undertaken. This work focused mainly on the area of the interpreted gravity anomaly, but also expanded the geophysical and geological coverage. The 2002 program defined an area of anomalous gravity response, including an apparent discrete anomaly considered worthy of drilling (Setterfield and Tykajlo, 2003a). In 2003, further detailed gravity surveying was undertaken, geological reconnaissance continued, and a 194.51 m diamond drill hole was drilled (Setterfield and Tykajlo, 2003b). The drill hole failed to intersect anything of interest.

The properties have been dormant since 2003. In 2007 Monster Copper conducted a brief examination of the potential of the Monster/Cookie property for uranium. This action was based to some extent on the recent success of various companies exploring for uranium in the Wernecke Mountains. Available pulps of samples collected by Blackstone in their exploration campaigns of 1994 and 1998 were analyzed for uranium. Some 1071 pulps from soil and rock samples were so analyzed. In addition, soil and rock uranium data collected in 1993 by Blackstone and uranium analyses from rock samples collected by Monster Copper were incorporated into the database, and all uranium analyses from the property were evaluated.

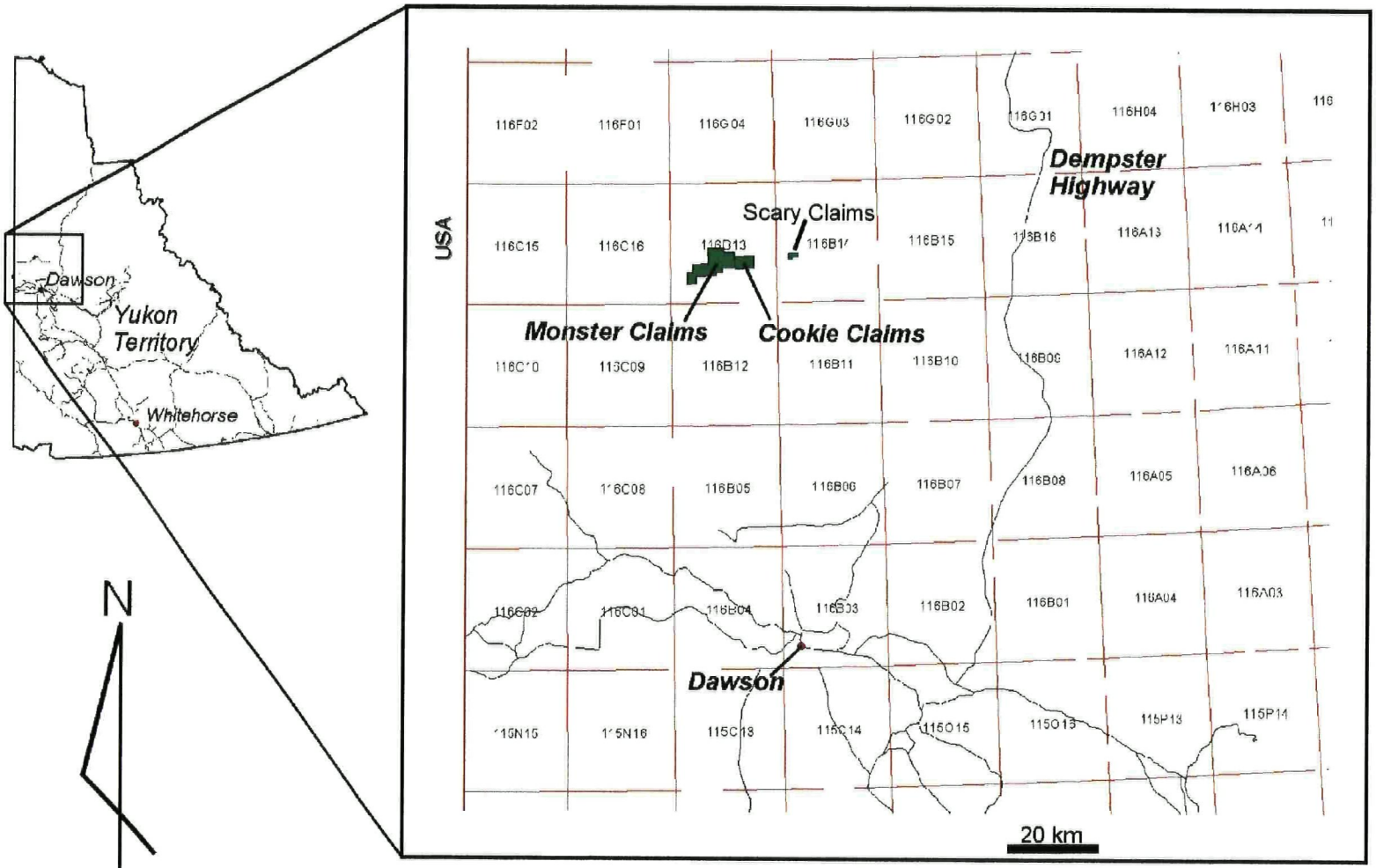


Figure 1: Project Area Location Map

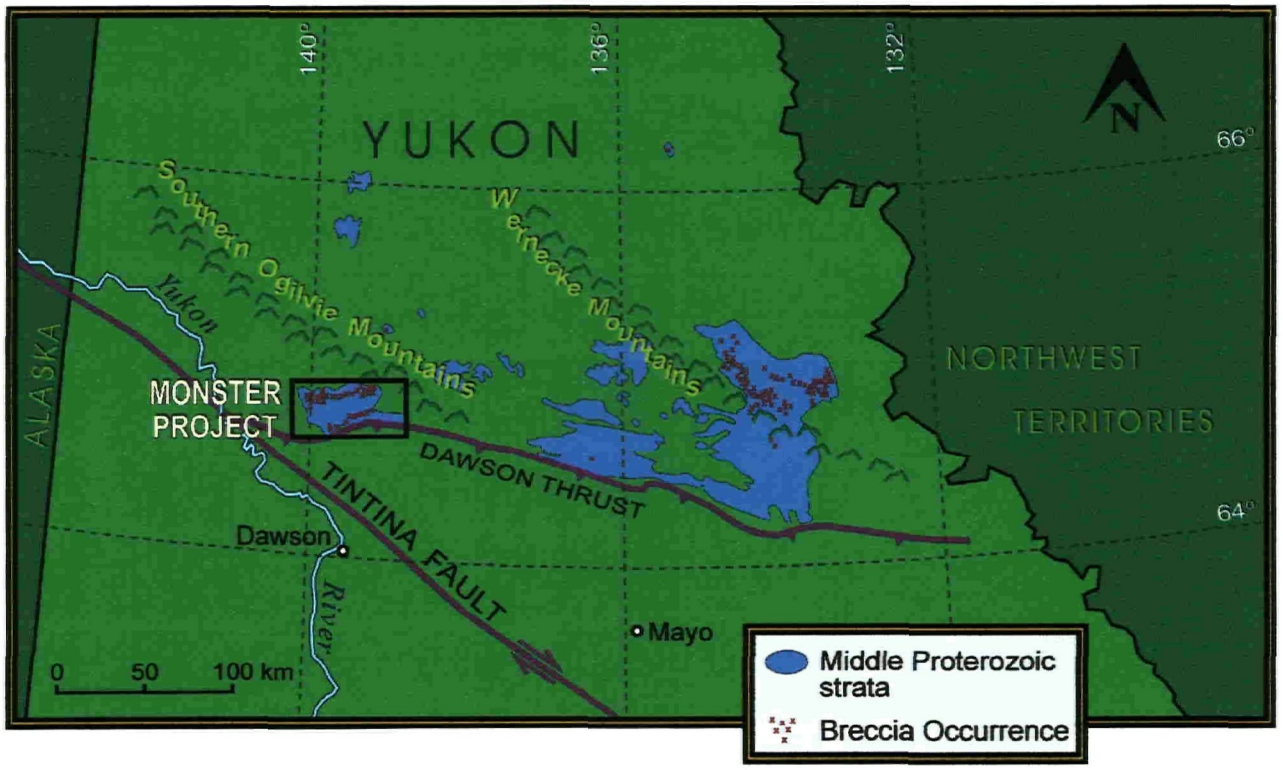


Figure 2: Location of Middle Proterozoic assemblages and occurrences of the Wernecke Breccia, Yukon Territory

2.0 LIST OF CLAIMS

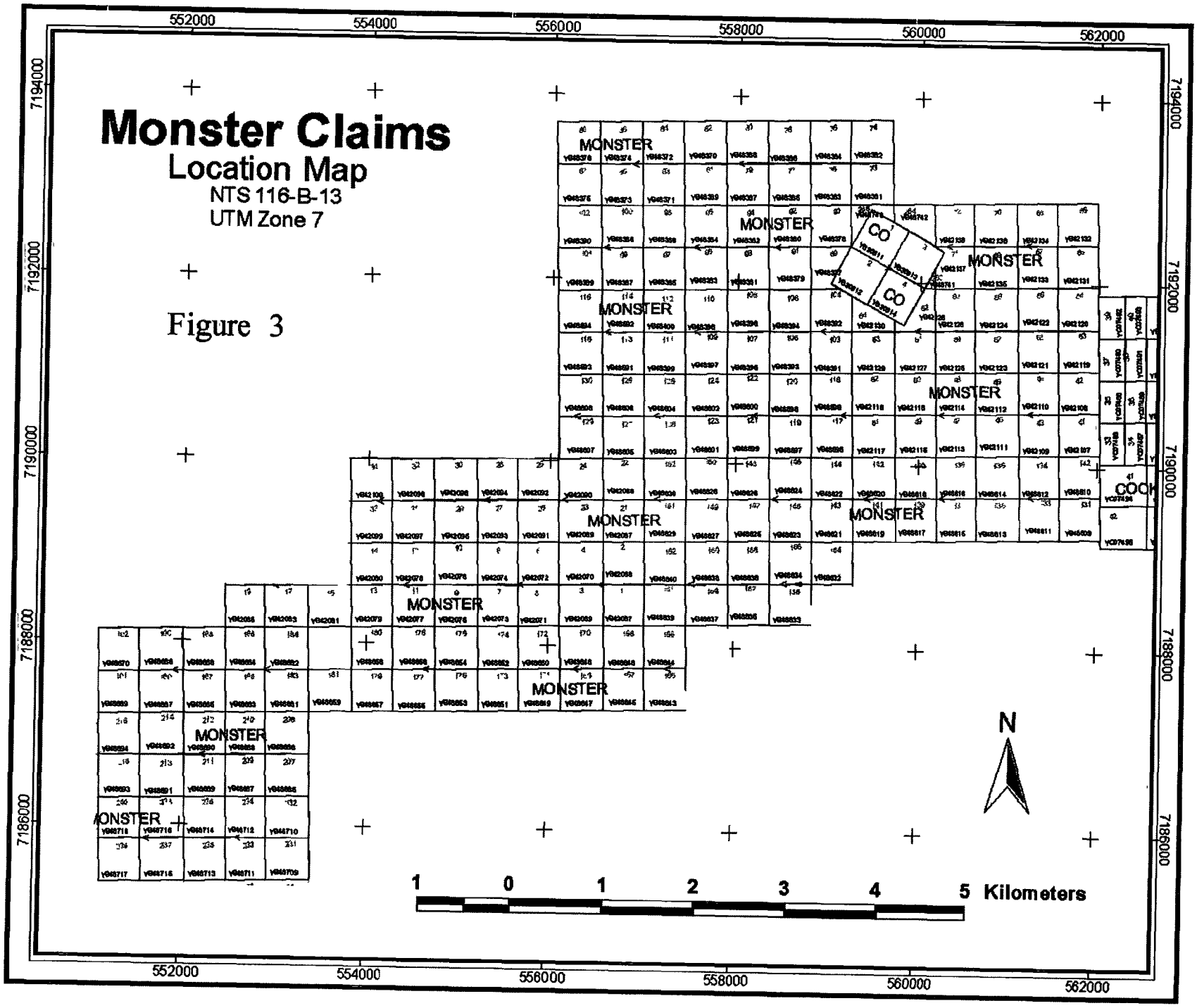
The Monster/Cookie property comprises 250 contiguous quartz mineral claims, located in the Dawson Mining District (Table 1; Figs. 1, 3 and 4). Government records indicate that the Monster and Cookie claims are 100% owned by Monster Copper Corporation and the CO claims are owned by Earl Dodson.

Table 1: List of Claims

Claim Name	Grant Number	No. of Claims	Expiry Date*	Owner
Monster 1-12	YB42067-078	12	Dec. 31, 2011	Monster Copper Corporation
Monster 13-15	YB42079-081	3	Dec. 31, 2007	Monster Copper Corporation
Monster 17	YB42083	1	Dec. 31, 2007	Monster Copper Corporation
Monster 19	YB42085	1	Dec. 31, 2007	Monster Copper Corporation
Monster 21-31	YB42087-097	11	Dec. 31, 2011	Monster Copper Corporation
Monster 32-34	YB42098-100	3	Dec. 31, 2007	Monster Copper Corporation
Monster 41-46	YB42107-112	6	Dec. 31, 2011	Monster Copper Corporation
Monster 47-52	YB42113-118	6	Dec. 31, 2013	Monster Copper Corporation
Monster 53-57	YB42119-123	5	Dec. 31, 2011	Monster Copper Corporation
Monster 58-64	YB42124-130	7	Dec. 31, 2013	Monster Copper Corporation
Monster 65	YB42131	1	Dec. 31, 2011	Monster Copper Corporation
Monster 66	YB42132	1	Dec. 31, 2007	Monster Copper Corporation
Monster 67	YB42133	1	Dec. 31, 2011	Monster Copper Corporation
Monster 68	YB42134	1	Dec. 31, 2007	Monster Copper Corporation
Monster 69	YB42135	1	Dec. 31, 2013	Monster Copper Corporation
Monster 70	YB42136	1	Dec. 31, 2009	Monster Copper Corporation
Monster 71	YB42137	1	Dec. 31, 2013	Monster Copper Corporation
Monster 72	YB42138	1	Dec. 31, 2009	Monster Copper Corporation
Monster 73	YB48361	1	Dec. 31, 2009	Monster Copper Corporation
Monster 74	YB48362	1	Dec. 31, 2008	Monster Copper Corporation
Monster 75	YB48363	1	Dec. 31, 2012	Monster Copper Corporation
Monster 76	YB48364	1	Dec. 31, 2008	Monster Copper Corporation
Monster 77	YB48365	1	Dec. 31, 2012	Monster Copper Corporation
Monster 78	YB48366	1	Dec. 31, 2008	Monster Copper Corporation
Monster 79	YB48367	1	Dec. 31, 2012	Monster Copper Corporation
Monster 80	YB48368	1	Dec. 31, 2008	Monster Copper Corporation
Monster 81-88	YB48369-376	8	Dec. 31, 2007	Monster Copper Corporation
Monster 89-94	YB48377-382	6	Dec. 31, 2012	Monster Copper Corporation
Monster 95	YB48383	1	Dec. 31, 2007	Monster Copper Corporation
Monster 96	YB48384	1	Dec. 31, 2008	Monster Copper Corporation
Monster 97-102	YB48385-390	6	Dec. 31, 2007	Monster Copper Corporation
Monster 103-106	YB48391-394	4	Dec. 31, 2012	Monster Copper Corporation
Monster 107-109	YB48395-397	3	Dec. 31, 2010	Monster Copper Corporation
Monster 110	YB48398	1	Dec. 31, 2007	Monster Copper Corporation
Monster 111	YB48399	1	Dec. 31, 2008	Monster Copper Corporation
Monster 112	YB48400	1	Dec. 31, 2007	Monster Copper Corporation
Monster 113	YB48591	1	Dec. 31, 2008	Monster Copper Corporation
Monster 114	YB48592	1	Dec. 31, 2007	Monster Copper Corporation
Monster 115	YB48593	1	Dec. 31, 2008	Monster Copper Corporation
Monster 116	YB48594	1	Dec. 31, 2007	Monster Copper Corporation
Monster 117-122	YB48595-600	6	Dec. 31, 2012	Monster Copper Corporation
Monster 123	YB48601	1	Dec. 31, 2010	Monster Copper Corporation
Monster 124	YB48602	1	Dec. 31, 2012	Monster Copper Corporation
Monster 125	YB48603	1	Dec. 31, 2010	Monster Copper Corporation
Monster 126	YB48604	1	Dec. 31, 2008	Monster Copper Corporation
Monster 127	YB48605	1	Dec. 31, 2007	Monster Copper Corporation

Claim Name	Grant Number	No. of Claims	Expiry Date*	Owner
Monster 128	YB48606	1	Dec. 31, 2008	Monster Copper Corporation
Monster 129	YB48607	1	Dec. 31, 2007	Monster Copper Corporation
Monster 130	YB48608	1	Dec. 31, 2008	Monster Copper Corporation
Monster 131	YB48609	1	Dec. 31, 2007	Monster Copper Corporation
Monster 132	YB48610	1	Dec. 31, 2010	Monster Copper Corporation
Monster 133	YB48611	1	Dec. 31, 2007	Monster Copper Corporation
Monster 134-143	YB48612-621	10	Dec. 31, 2010	Monster Copper Corporation
Monster 144	YB48622	1	Dec. 31, 2012	Monster Copper Corporation
Monster 145	YB48623	1	Dec. 31, 2010	Monster Copper Corporation
Monster 146	YB48624	1	Dec. 31, 2012	Monster Copper Corporation
Monster 147	YB48625	1	Dec. 31, 2010	Monster Copper Corporation
Monster 148	YB48626	1	Dec. 31, 2012	Monster Copper Corporation
Monster 149-152	YB48627-630	4	Dec. 31, 2010	Monster Copper Corporation
Monster 154-159	YB48632-637	6	Dec. 31, 2007	Monster Copper Corporation
Monster 160	YB48638	1	Dec. 31, 2010	Monster Copper Corporation
Monster 161	YB48639	1	Dec. 31, 2007	Monster Copper Corporation
Monster 162	YB48640	1	Dec. 31, 2010	Monster Copper Corporation
Monster 165-171	YB48643-649	7	Dec. 31, 2007	Monster Copper Corporation
Monster 172	YB48650	1	Dec. 31, 2010	Monster Copper Corporation
Monster 173	YB48651	1	Dec. 31, 2007	Monster Copper Corporation
Monster 174	YB48652	1	Dec. 31, 2010	Monster Copper Corporation
Monster 175	YB48653	1	Dec. 31, 2007	Monster Copper Corporation
Monster 176	YB48654	1	Dec. 31, 2010	Monster Copper Corporation
Monster 177	YB48655	1	Dec. 31, 2007	Monster Copper Corporation
Monster 178	YB48656	1	Dec. 31, 2010	Monster Copper Corporation
Monster 179	YB48657	1	Dec. 31, 2007	Monster Copper Corporation
Monster 180	YB48658	1	Dec. 31, 2009	Monster Copper Corporation
Monster 181	YB48659	1	Dec. 31, 2007	Monster Copper Corporation
Monster 183-192	YB48661-670	10	Dec. 31, 2007	Monster Copper Corporation
Monster 207-216	YB48685-694	10	Dec. 31, 2007	Monster Copper Corporation
Monster 231-240	YB48709-718	10	Dec. 31, 2007	Monster Copper Corporation
Monster 263-265	YB48741-743	3	Dec. 31, 2012	Monster Copper Corporation
Cookie 1-20	YB52507-526	20	Dec. 31, 2007	Monster Copper Corporation
Cookie 21-24	YC07474-477	4	Dec. 31, 2007	Monster Copper Corporation
Cookie 27-30	YC07480-483	4	Dec. 31, 2007	Monster Copper Corporation
Cookie 33-41	YC07486-494	9	Dec. 31, 2007	Monster Copper Corporation
Cookie 43	YC07496	1	Dec. 31, 2007	Monster Copper Corporation
Cookie 45	YC07498	1	Dec. 31, 2007	Monster Copper Corporation
Cookie 47	YC07500	1	Dec. 31, 2007	Monster Copper Corporation
Cookie 49	YC07502	1	Dec. 31, 2007	Monster Copper Corporation
Cookie 51	YC07504	1	Dec. 31, 2007	Monster Copper Corporation
Cookie 53	YC07506	1	Dec. 31, 2007	Monster Copper Corporation
Cookie 55	YC07508	1	Dec. 31, 2007	Monster Copper Corporation
CO 1-4	YB30611-614	4	Dec. 31, 2012	Earl Dodson
Total		250		

Claim Expiry dates do not reflect the recently-applied for claim renewals which this report supports.


Monster Claims
Location Map
NTS 116-B-13
UTM Zone 7
Figure 3
552000
554000
556000
558000
560000
562000
7194000
7192000
7190000
7188000
7186000
MONSTER
Co
COCK
N
1 0 1 2 3 4 5 Kilometers

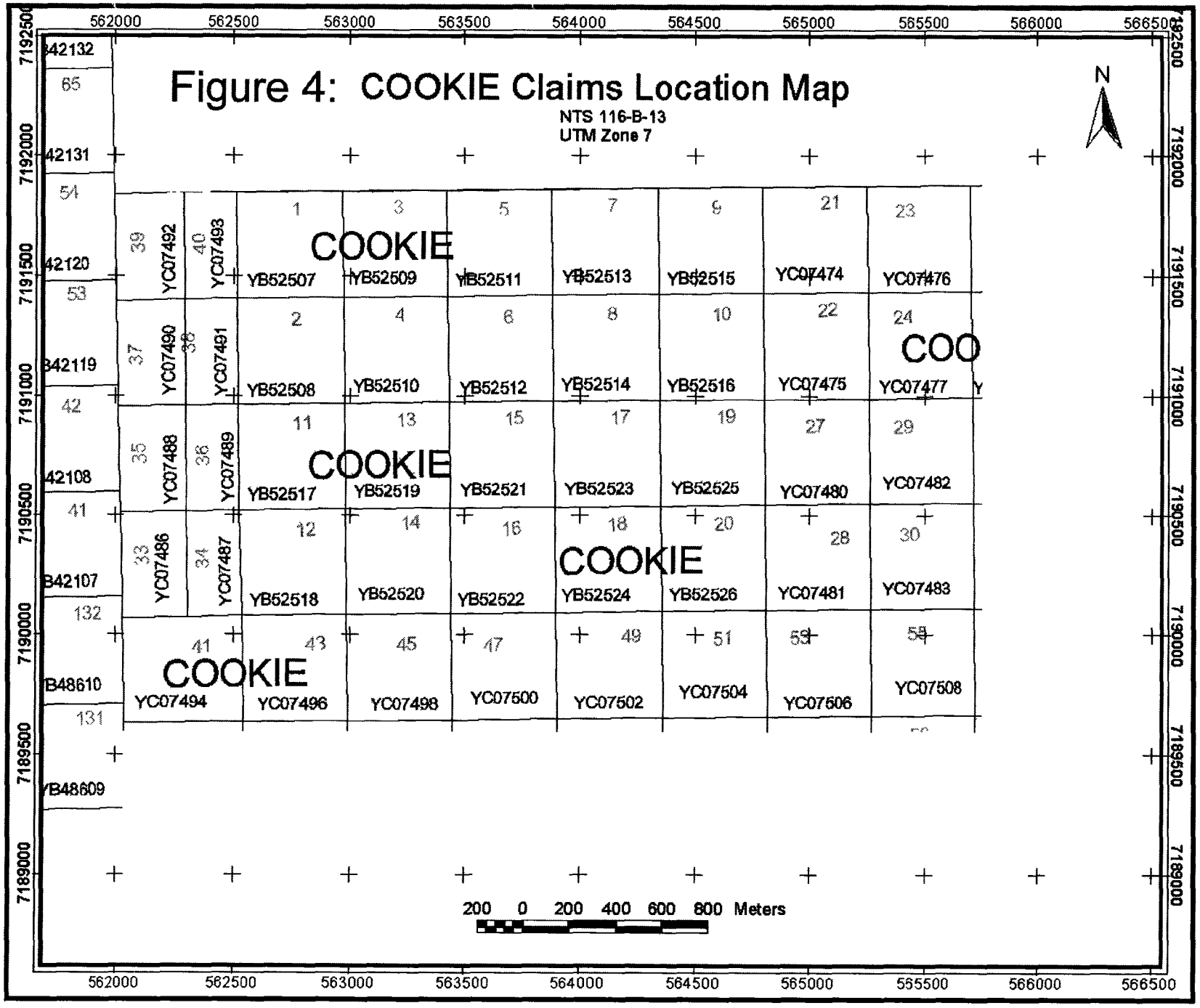


Figure 4: COOKIE Claims Location Map
NTS 116-B-13
UTM Zone 7
N
562000
562500
563000
563500
564000
564500
565000
565500
566000
566500
7192500
7192000
7191500
7191000
7190500
7190000
7189500
7189000
COOKIE
COOKIE
COOKIE
COOKIE
COO
YB52507
YB52509
YB52511
YB52513
YB52515
YC07474
YC07476
YB52508
YB52510
YB52512
YB52514
YB52516
YC07475
YC07477
YB52517
YB52519
YB52521
YB52523
YB52525
YC07480
YC07482
YB52518
YB52520
YB52522
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YC07504
YC07506
YC07508
YC07492
YC07493
YC07490
YC07491
YC07488
YC07489
YC07486
YC07487
200 0 200 400 600 800 Meters

3.0 LOCATION, ACCESS AND GEOGRAPHY

The Monster/Cookie Property is located 85 km north-northwest of Dawson City, at the headwaters of Coal Creek, which enters the Yukon River 65 km northwest of Dawson City. The approximate center of the claims is latitude 64° 49' North and longitude 139° 50' West.

The property is located 75 km west of the Dempster Highway (Yukon Highway 11). The Monster/Cookie Property may be accessed by fixed wing aircraft from Dawson City to a 600 m long outfitter's gravel airstrip on the South Tatonduk River (64° 55.7'N, 139° 52.3'W) and hence by helicopter to the property (some 10 km). Dawson City has regular air service from Whitehorse, and also has a full complement of hotels, equipment, expediters, helicopter companies etc.

The area lies in the western portion of the southern Ogilvie Mountains, 50 km north of the Tintina Trench. This region was unaffected by continental glaciation during the Pleistocene (Lane, 1990) resulting in rounded mountainous terrain. Locally, alpine glaciation has created steep cirques and sharp ridges on many of the mountains on the property. Elevations on the Monster Property range from around 900 m Above Sea Level (<3000') in the Coal Creek valley to about 2000 m Above Sea Level (>6500') on the highest peaks. Most of the property is above treeline, and is covered by alpine grasses, moss and shrubs. Thick stands of spruce are found in some of the major creek and river valleys. Outcrop is abundant on the uppermost slopes of the mountains and less so on ridge crests; valleys and the lower parts of the slopes are typically scree covered.

4.0 PROPERTY EXPLORATION HISTORY

Original exploration in the 1970's in the Wernecke Mountains was for red bed copper, Sullivan-style SEDEX deposits, and to a lesser extent unconformity associated uranium. Numerous mineral occurrences associated with the Wernecke Breccia (see below) were discovered during this work. Exploration in the Wernecke Mountains in the 1990's concentrated on the breccias and their perceived potential for IOCG deposits. A joint venture between Pamicon Developments/Equity Engineering, Newmont Mining and Westmin Resources spent on the order of US$5.5 million in the Wernecke Mountains (Gorton and Stammers, 2000). This work was not well documented (at least in publicly available documents), but a number of prospects were developed and at least partially tested. Some of the better intersections include 110 m @ .3% Cu/.06 g/t Au, 75 m @ .41% Cu/.3 g/t Au, 21 m @ 2.0% Cu/.2 g/t Au/.2% Co, and 5.5 m @ 0.5% Cu/.21 g/t Au (Gorton and Stammers, 2000). Recent activity has focussed on uranium in the Wernecke Breccia. Extensive exploration is being conducted as part of a joint venture between Cash Minerals and Mega Uranium. A recent news release quoted a drill intercept of 4.5 m @ 0.993% U_3O_8, 2.70% Cu, 0.07 g/t Au and 5.7 g/t Ag (October 24, 2007; www.cashminerals.com).

The amount of exploration conducted to date in the Ogilvie Mountains is negligible compared to that completed in the Wernecke Mountains, although from geological considerations the potential in the two places should be similar. In the mid to late 1970's several companies, including Hudson Bay, Cyprus Anvil and UMEX/Shell, explored in the Ogilvie Mountains, primarily for carbonate-hosted Pb-Zn in the Gillespie Lake Group. The presence of the Wernecke Breccia was noted at this time, and UMEX/Shell conducted mapping, soil geochemistry, IP and magnetic surveys around some of the breccia occurrences. No further work was done in the area until the early 1990's, when Major General Resources (now Commander Resources Ltd) and Placer Dome worked on the Lala (now

called the Olympic) breccia/mineralization occurrence in the eastern part of the North Belt of Wernecke Breccia (Fig. 5).

In 1993 a preliminary exploration program was carried out by the privately funded Monster Joint Venture (which became Pendisle Resources Ltd.) on the Monster 1-72 Claims (Fig. 3). This work was followed by stream sediment sampling and additional staking in the spring of 1994. Exploration in 1994 consisted of fly camp based geological mapping and rock, soil and stream sediment sampling over most of the Monster Property and the other properties within the project area (Baknes, 1995; Falls and Baknes, 1995). This work indicated several areas of promising mineralization, including the 4900 Zone and East Cu-Co Zone in the Monster West area, the Cobalt Cirque in the Monster East area and the Choc Zone in the Monster Southwest area (Fig. 6). In 1996, Blackstone Resources Inc., a successor to Pendisle, flew an airborne magnetic and radiometric geophysical survey over the entire Northern and Southern belts of Wernecke Breccia defined by Lane (1990; Fig. 5), including a detailed survey over the Monster Property itself. The survey was flown on north-south lines spaced 1 km apart over most of the area and 250 m apart over the Monster claims. This survey and all available data were subsequently evaluated in detail by Etheridge Henley Williams, a consulting firm with abundant expertise in searching for IOCG deposits in Australia (EHW, 1997). Etheridge Henley Williams targetted magnetic and structural features in the Monster East-Cookie arca, the Monster West area and the Monster Southwest area. In 1998, based mainly on these recommendations, Blackstone staked the Cookie 21-58 claims (Fig. 4) and completed further mapping and soil sampling in several restricted areas (Jones, 1999).

In August of 2001, Monster Copper conducted a reconnaissance geology/geophysical (gravity) program on the Monster/Cookie property (Setterfield and Tykajlo, 2002). This work served to reinforce Monster Copper's confidence in the prospectivity of the geological environment, and partially delineated an apparent gravity anomaly in the northeast part of the Monster claims. In July of 2002, Monster Copper completed a second program of gravity surveying and reconnaissance geology. The program defined an area of anomalous gravity which was suggested by preliminary modelling to be caused by two subvertical, east-southeast trending bodies, approximately 250 m wide, each with a density on the order of 3.1 g/cm^3 (Setterfield and Tykajlo, 2003a). Several samples with a density in excess of 3.0 g/cm^3 were discovered in the region of the gravity anomaly (Fig. 7). These include hematite-dominant and siderite-rich samples. One of the siderite-rich samples returned an assay of 2.2% Cu, and all the high density, iron-rich samples are considered to be very positive indicators. Subsequent to the 2002 exploration program, Monster Copper felt that while more gravity data would be desirable, available data was sufficient to enable targeting of an initial drill hole. In the interests of cost efficiency, it was thus decided to undertake further gravity surveying concurrently with drilling in the summer of 2003 (Setterfield and Tykajlo, 2003b). The objective of drilling was to test the southernmost dense body interpreted from the 2002 gravity survey (Fig. 7). The objective of the gravity surveying was to refine the existing gravity anomaly in order to define additional drill holes. Geological reconnaissance proceeded as time allowed during the program. Unfortunately the gravity survey conducted in 2003 indicated that the previously defined anomaly was not as strong as was thought. One 194.51 m hole (MON-03-1) was drilled, but did not intersect anything of interest. The drill hole is dominated by variably altered (differing combinations of albite and ankerite) Wernecke Breccia. The property has been dormant since 2003.

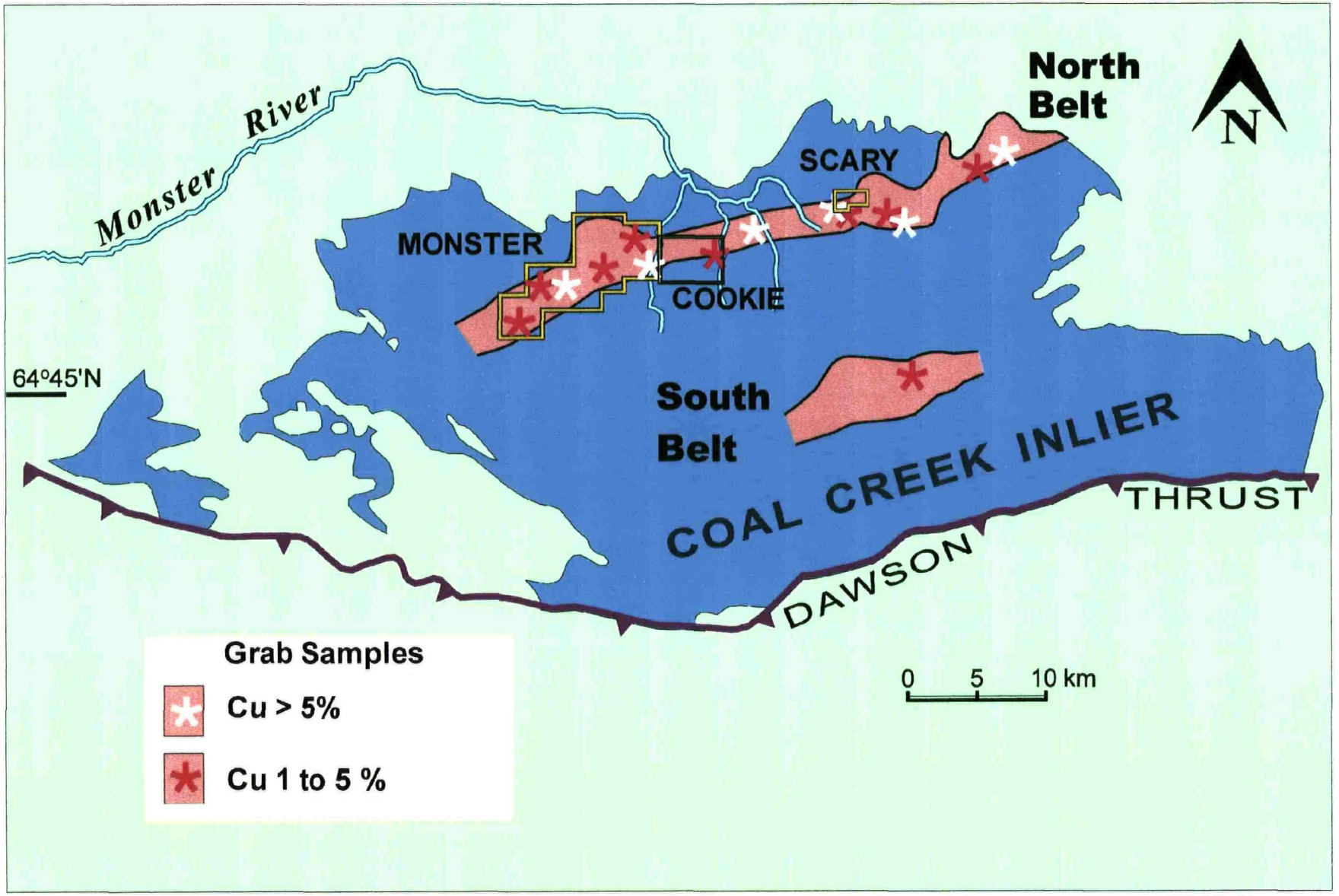

Figure 5: Location of belts of Wernecke Breccia, Monster Project properties and areas of known mineralization in the Coal Creek Inlier of the Ogilvie Mountains (cf. Fig. 2).

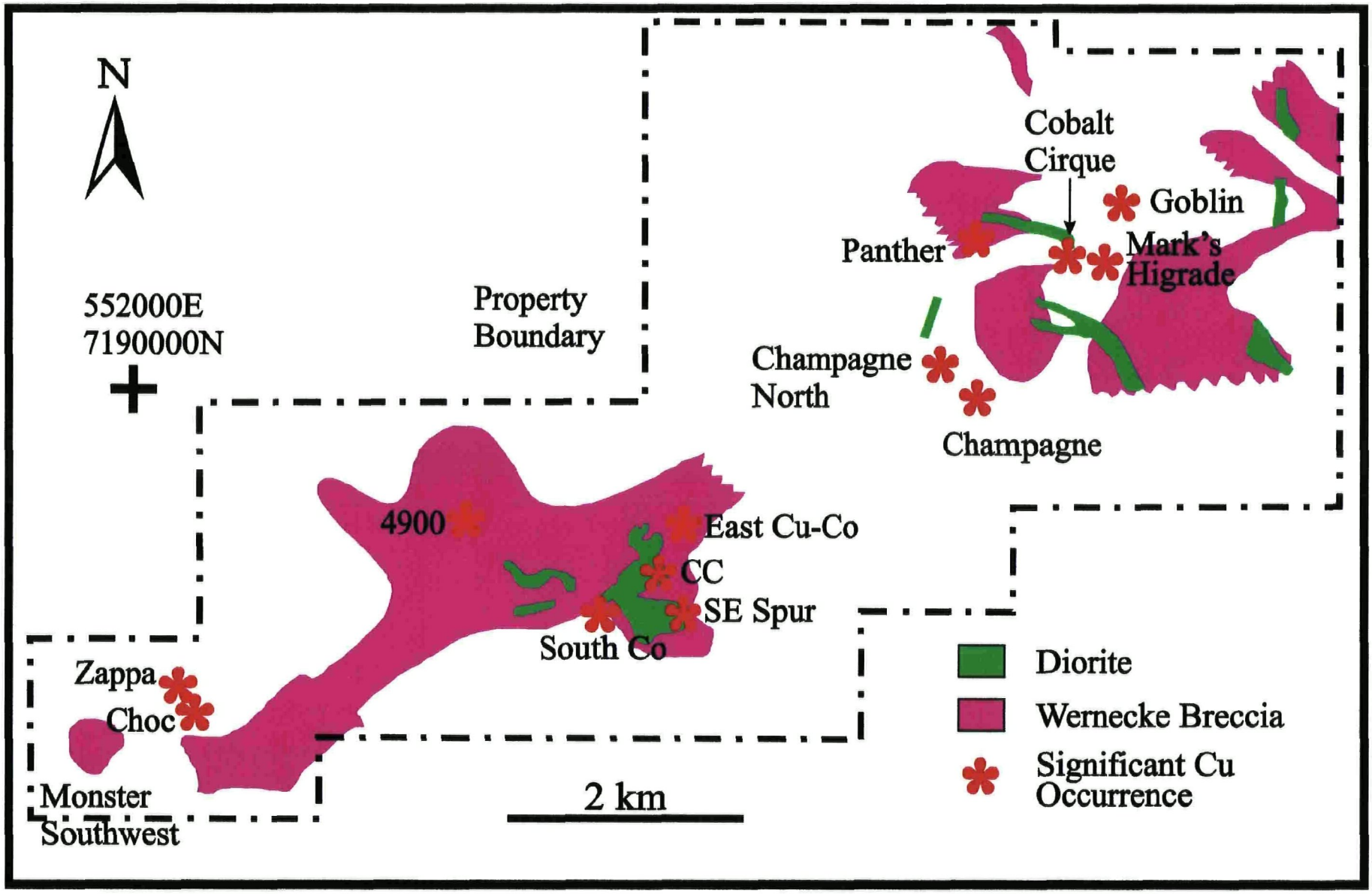

Figure 6: Location of significant Cu showings on the Monster Property. Modified after Caulfield, (1995).

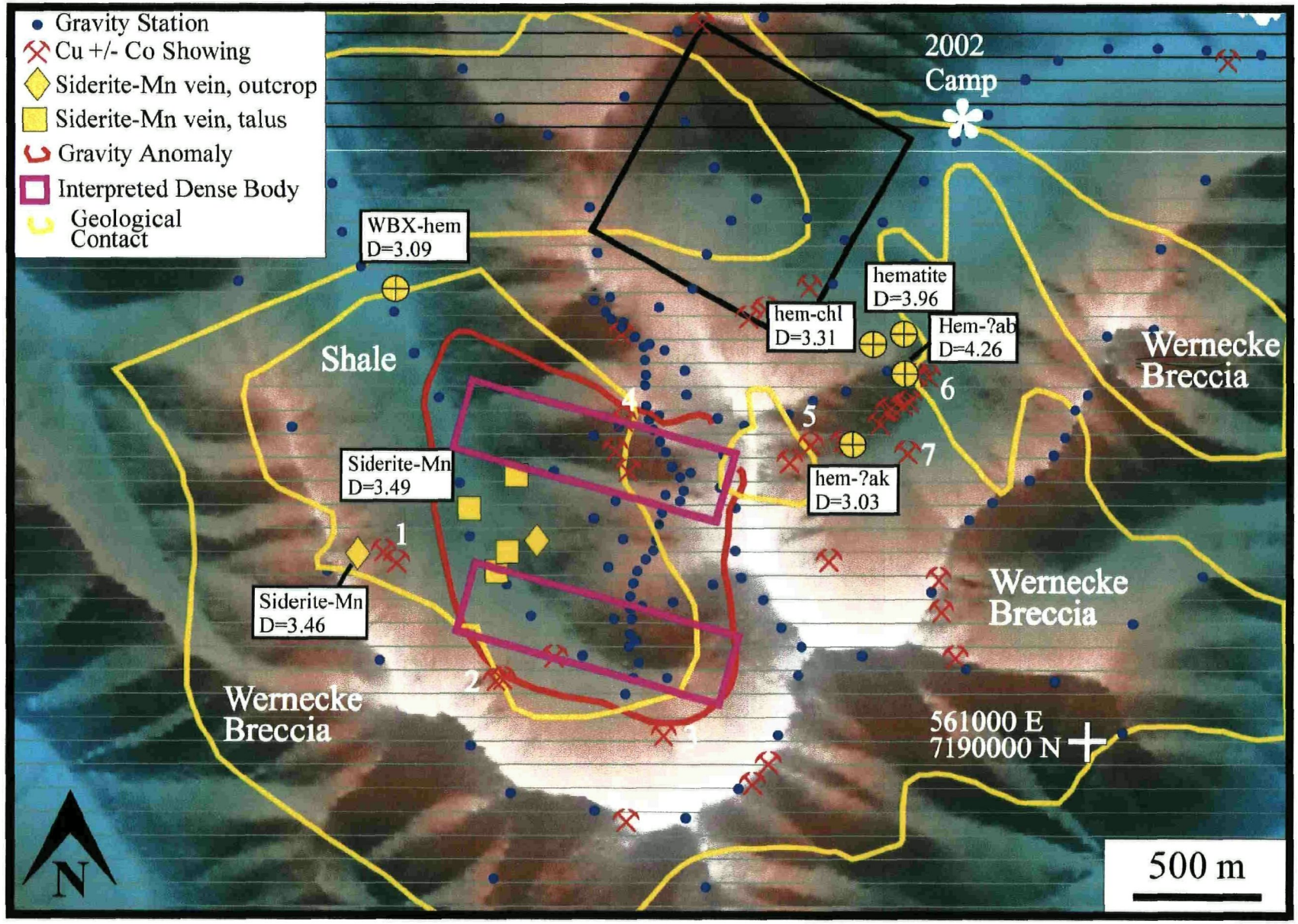

Figure 7: Main Gravity Anomaly, Showings, Dense Samples and Interpreted Dense Bodies. 1: M-203 and M-216 (2.2% and 9.5% Cu, grabs, Siderite-Mn veins); 2: Champagne North (11.35% Cu, grab); 3: Champagne East (3.4% Cu, grab); 4: Panther (1.3% Cu, grab); 5: Cobalt Cirque (4.2% Cu, 295 ppb Au, grab); 6: Goblin (0.34% Cu, 0.04% Co, 1 m chip): 7: Mark's High Grade (3.5% Cu, 2.72% Co, 50 cm chip).

6.0 REGIONAL GEOLOGY

Proterozoic strata of northwestern Canada have been divided into three distinct tectonostratigraphic units (Young et al., 1979). Sequence A comprises deformed, predominantly sedimentary rocks varying in age from 1.7 to approximately 1.0 Ga. The Belt/Purcell Supergroup, which hosts the Sullivan deposit, and the Wernecke Supergroup, host to the Wernecke Breccia, are members of Sequence A. Sequence B consists of marine platform and terrestrial sedimentary rocks aged 1.0 to 0.78 Ma, possibly recording development of an intracratonic basin in the interior of a supercontinent (Rainbird, 1995). The Pinguicula Group in the Wernecke Mountains and the Fifteenmile Group in the Ogilvie Mountains overlie the Wernecke Supergroup. Latest work (Thorkelson, 2000) has shown that as originally defined, these groups straddle the boundary between Sequence A and Sequence B; that part of the Pinguicula Group which occurs in Sequence B has been renamed the Hematite Creek Group. Sequence C (0.78 to 0.56 Ga.) contains rifted to passive margin sedimentary rocks developed during fragmentation of this supercontinent. Contacts between individual sequences are characterized by well developed unconformities (Young et al., 1979).

Proterozoic strata of the Wernecke Supergroup within the Wernecke Mountains consist of a minimum of 14 km of mostly fine-grained terrigenous and carbonate rocks, and are interpreted to comprise a possible intracratonic rift basin (Thorkelson, 2000). The Wernecke Supergroup has been subdivided into three conformable groups: i) Fairchild Lake Group (oldest), ii) Quartet Group and iii) Gillespie Lake Group (youngest). The stratigraphic base of the Wernecke is not exposed.

The Fairchild Lake Group (4 km thick) consists of grey-green laminated siltstone, mudstone, fine sandstone and minor carbonate (Delaney, 1981). Metamorphic grade is greenschist with localized development of schists and phyllite. The Fairchild Lake Group is comprised of five formations, with distinctive carbonate beds in the middle and top of the group. Delaney (1981) sees the Fairchild Lake Group as being deposited in deep water by southerly flowing currents.

The Quartet Group (5 km thick) is a monotonous succession of dark grey siltstone, sandstone, mudstone and minor silty dolomite (Delaney, 1981). The base of the Quartet Group is underlain by a pyritic carbonaceous claystone, which possibly represents a sediment starved basin. Overlying siltstone-mudstone rhythmites record a gradual increase of sediment into the basin. These rhythmites grade upward into a thick siliclastic unit typical of a shallow marine setting, such as sub-tidal to inter-tidal facies.

The Gillespie Lake Group (4 km thick) consists of a dominantly orange dolomite with minor intercalations of sand and clay (Delaney, 1981). The base of the Gillespie Lake Group is characterized by shallow marine silicic sediments, with a gradual increase in dolomite up section. Paleocurrents on these silicic sediments indicate a southerly transport. Patches of relict limestone are common throughout the section, implying that much of the group was originally limestone. Thorkelson (1995) postulated that shallow water to partly emergent conditions existed during evolution of the Gillespie Lake Group.

The Wernecke Supergroup is locally overlain by the amygdaloidal, intermediate to mafic Slab volcanics in the Wernecke Mountains. Clasts of these volcanics have been noted in the Wernecke Breccia. Thorkelson (1995) states "a volcanic succession at least 250 m thick was deposited subaerially on a substrate of deformed Wernecke Supergroup prior to generation of Wernecke

Breccia". Unfortunately these volcanics are not widespread, and their interpreted stratigraphic position corresponds to the transition between the Wernecke Supergroup and the Pinguicula Group, which is the site of a major unconformity. Thus the volcanics could have been much more extensive than is now the case.

Dikes and intrusions of diorite, syenite, gabbro and lesser basalt cut the Wernecke Supergroup. In the Wernecke Mountains, the dioritic to syenitic Bonnet Plume River series of intrusions has been dated at 1710 to 1720 Ma (Thorkelson et al., 2001). Some dikes are truncated by the unconformity with the overlying Pinguicula Group, whereas others pass through it. Lamprophyre dikes, comprised of phlogopite + clinopyroxene and perovskite, also occur in the Wernecke Supergroup, but these are likely to be of Paleozoic age.

The rocks described above have been intruded by the Wernecke Breccia, which is the term given to a collection of hydrothermal breccias thought to have been intruded at approximately 1600 Ma (Thorkelson, 2000). The breccia typically consists of subangular, altered clasts in a fine-grained, hydrothermal matrix of varying amounts of carbonate, albite, hematite or chlorite. Trace to significant amounts of Cu, Co and Au occur in the breccia. Breccia zones range in area from 0.1 to 10 km^2 (Thorkelson, 2000).

Although described above for the Wernecke Mountains, these stratigraphic relationships are also valid for the Ogilvie Mountains (Table 2). No volcanics have been found in the Ogilvies, but rare amygdaloidal (i.e. high level) mafic dikes occur. This part of the Ogilvie Mountains is cored by the Coal Creek Inlier, an east-trending window of Middle Proterozoic rocks of the Wernecke Supergroup that have been cut by two belts of Wernecke Breccia (Fig. 5) and by mafic sills and dikes.

Table 2: Table of Formations in the Project Area

Sequence	Group	Predominant Rock Types	Intrusive Event
B	Fifteenmile (Unit R5)	Mudstone, Limestone	
A	Fifteenmile (Units R1 to R4)	Dolomite	
A			Wernecke Breccia
A	Gillespie Lake	Dolomite	Mafic Dikes
A	Quartet	Siltstone	Mafic Dikes
A	Fairchild Lake	Siltstone, Sandstone, Carbonate	Mafic Dikes

The Coal Creek Inlier has been mapped at 1:250,000 scale by Green (1972). The breccias were examined in some detail as part of an MSc thesis by Lane (1990); this mapping was released as a government 1:50,000 scale map (Lane and Godwin, 1992). The Geological Survey of Canada has re-mapped the Dawson map area at a scale of 1:50,000 (Thompson et al., 1992).

7.0 PROPERTY GEOLOGY

Monster Copper's 2001 and 2002 exploration programs both involved extensive reconnaissance examinations of the property geology to confirm previous mapping, and a minor amount of geological reconnaissance was conducted in 2003. These examinations have led to modification of Thompson et al.'s (1992) geology map (Fig. 8). The Monster/Cookie Property is underlain predominantly by Quartet and to a lesser extent Gillespie Lake Group sediments that have been intruded by a discontinuous, ENE-trending belt of Wernecke Breccia and by diorite intrusions (Fig. 8). The Quartet Group consists of grey to black shale, bedded on a mm to cm scale, and with highly variable orientation. The shale is locally replaced by light brown carbonate, interpreted to be of hydrothermal origin, and to be the same material which commonly forms the matrix to the Wernecke Breccia (see below). The Gillespie Lake Group is represented by light grey, thickly bedded (5 cm to 1 m) dolomite, which locally weathers orange-brown and is some locations is stromatolitic.

The Wernecke Breccia consists predominantly of clasts of Wernecke Supergroup sediments in a matrix variably consisting of light brown iron carbonate, a red hematite-stained feldspar (?albite), and hematite or hematite-chlorite. Minor hydrothermal magnetite was noted on the Cookie claim group. Clasts vary in size from several mm to several hundred m, and are commonly altered to carbonate, albite or hematite. Some clasts contain veins of hematite which do not penetrate into the matrix, indicating multiple episodes of hydrothermal activity/brecciation. Rare clasts of apparent granite and basalt were noted. The matrix mineralogy varies inconsistently and with no evident pattern, other than a tendency for feldspar-rich matrix to occur proximal to mafic dikes. In several locations transitions from undisturbed host rock (both Quartet and Gillespie Lake groups) to veined (carbonate ± quartz) and broken host rock to Wernecke Breccia were observed, over 100 to 1000 m intervals. Medium-grained to lesser fine-grained, non-magnetic to magnetic mafic dikes typically cross-cut the breccia, although in some instances the breccia cuts and engulfs specific dikes, and clasts of dike material are locally incorporated into the breccia.

Nine mineralized zones previously documented by Blackstone were examined, and 30 new "showings" were discovered in the course of the three programs on the Monster claims (Fig. 8; Setterfield and Tykajlo, 2003b). Copper ± cobalt mineralization is abundant in and adjacent to the Wernecke Breccia, and occurs in four main geologic settings. The most common setting is in sedimentary rocks, typically shale of the Quartet Group, either immediately adjacent to the breccia, or in large clasts within the breccia. In this setting, copper occurs in veins of iron carbonate ± quartz, or along bedding planes and fractures in the sediment. Malachite/azurite, with minor amounts of chalcopyrite, are the typical minerals, and erythrite (cobalt bloom) occurs at several showings. A second setting that mineralization occurs in is close to (within 10 m of) mafic dikes. Several showings are of this style, with the copper in sediments, breccia, or carbonate-quartz veins. Malachite, chalcopyrite, bornite and erythrite were all seen in this setting. The third setting for mineralization is as disseminations within the Wernecke Breccia. This is most common in the iron carbonate breccia, although examples of copper in hematite breccia were also seen. Malachite is the most common mineral, but disseminated chalcopyrite was also noted. The fourth setting is in siderite veins which contain abundant Mn along fractures. Examples of each of the first three types of mineralization are numerous, and are distributed across the Monster/Cookie property. The siderite-Mn veins have been noted only in the northeast part of the Monster claims, proximal to the gravity anomaly.

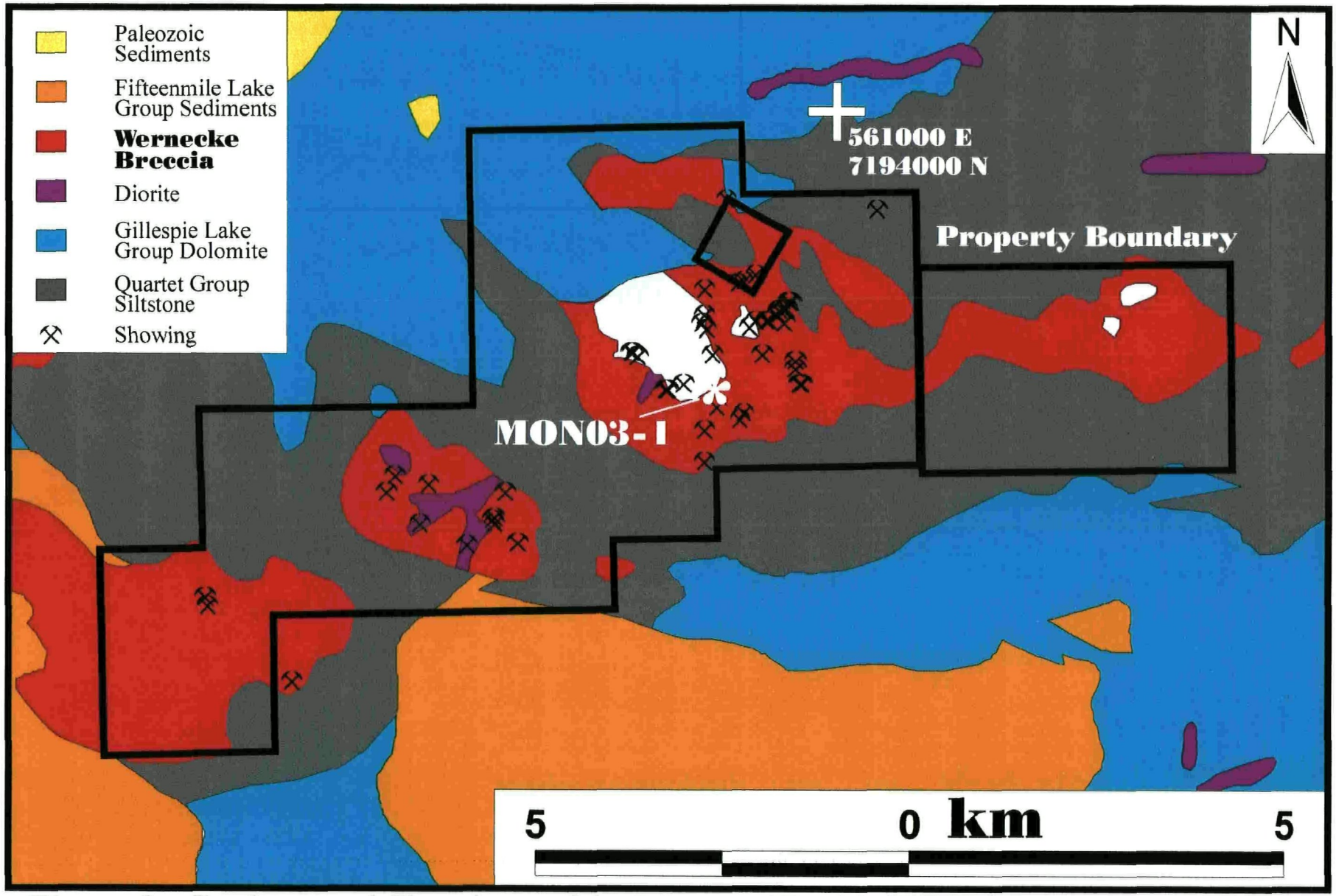

Figure 8: Geology and Showings of the Monster/Cookie/CO Property. Modified after Thompson et al. (1992).

8.0 2007 WORK

In 2007 Monster Copper analyzed available pulps of samples collected by Blackstone in their 1994 and 1998 exploration campaigns. 1071 pulps from soil and rock samples from and immediately adjacent to the Monster/Cookie property were analyzed for uranium. In addition, soil and rock uranium data collected in 1993 by Blackstone and uranium analyses from rock samples collected by Monster Copper were incorporated into the database, and all uranium analyses from the property were evaluated. All available uranium analyses from rocks are shown on Map 1 and provided in tabular form in Appendix C. Similarly, all available uranium analyses from soil samples are shown on Map 2 and provided in tabular form in Appendix D. Assay certificates of all samples analyzed in 2007 are located in Appendix B.

The highest uranium value from grab samples on the Monster/Cookie is 32 ppm, and only six samples are higher than 10 ppm (Map 1; Appendix C). These numbers are very low; given that the samples are generally of visible mineralization (Cu-Co) and/or intense alteration, the assay results must be considered as disappointing. The highest uranium value from soils is 20 ppm; 15 samples are above 10 ppm (Map 2; Appendix D). These results too are very low, but have been plotted as percentile results in Figure 9. Two areas on the Monster property stand out as concentrations of "anomalous" uranium from the soil data. One is in the central part of the property, centered on an approximate co-ordinate of 556000E, 7189000 N, and the other is in the eastern part, centered on an approximate co-ordinate of 561000E, 7191000N. These areas are only anomalous relative to the remainder of the property-the absolute values of the uranium concentrations are low.

9.0 CONCLUSIONS AND RECOMMENDATIONS

The database of uranium values on the Monster/Cookie property has been significantly expanded in 2007. Unfortunately, uranium values from both rock samples and soil samples are uniformly low, and do not auger well for the uranium potential of the property. There are two areas on the Monster claims where soil values are anomalous relative to the rest of the Monster/Cookie property. It is recommended that these areas be prospected for uranium if any future work is completed on the property. These values are not considered to justify a uranium-only exploration program.

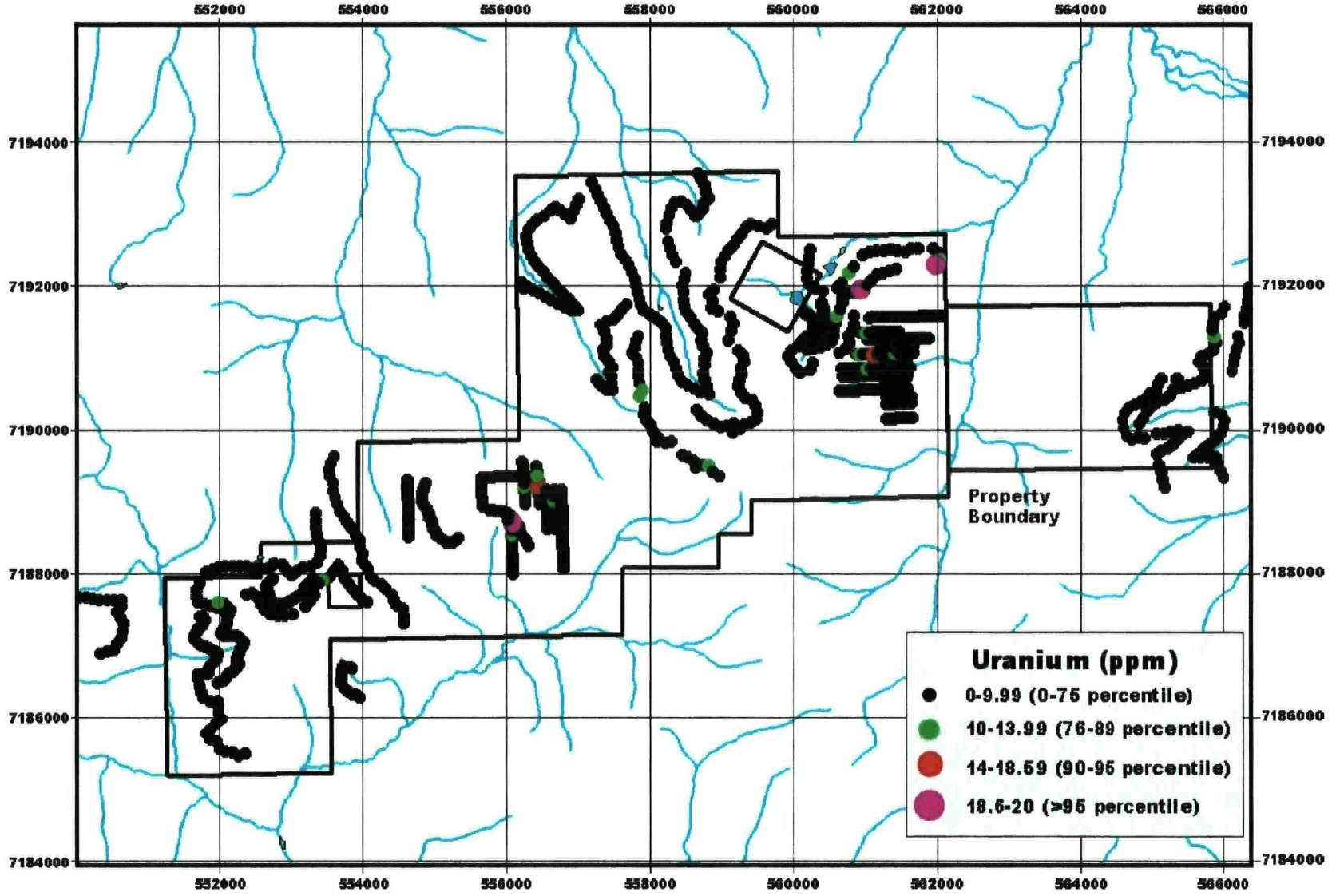

Figure 9: Uranium Values in Soil Samples from the Monster/Cookie Property

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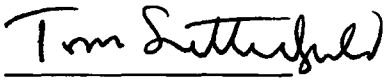
Respectfully Submitted,

MONSTER COPPER CORPORATION



Tom Setterfield, P.Geo
Ottawa, Ontario
December, 2007

APPENDIX A

STATEMENT OF EXPENDITURES

STATEMENT OF EXPENDITURES
MONSTER/COOKIE PROPERTY
March 1 to December 15, 2007

CANADA) In the matter of an evaluation program on the Monster/Cookie Property

I, Tom Setterfield, of GeoVector Management Inc, 21 Tripp Crescent, Ottawa, Ontario, do solemnly declare that a program consisting of chemical analysis was carried out on pre-existing pulps from the Monster/Cookie property, followed by an evaluation of all available uranium data in the period March 1 to December 15, 2007. Expenses totalling $15,648.75 were incurred during the course of this work.

see Table A1 for details

And I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act.

Declared at Ottawa in the)
Province of Ontario this)
18th day of December, 2007) Tom Setterfield

Table A1: Expenses Incurred in Planning, Implementing and Interpreting Monster Copper's 2007 Analytical Program on the Monster/Cookie Property

Expense	Amount
Chemical Analyses: 1071 samples @ $11.25/sample	$ 12,048.75
Monster Personnel Salaries (6 days @ $600/day)	$ 3,600 00
Total	**$15,648.75**

report writing cost

APPENDIX B

CERTIFICATES OF ANALYSIS

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone 604 984 0221 Fax. 604 984 0218 www.alschemex com

To: **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028748

Project: A9514889

P.O. No.:

This report is for 240 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

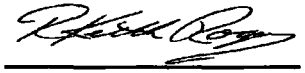
ACCOUNTS PAYABLE	TOM SETTERFIELD	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: ACCOUNTS PAYABLE
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514889

CERTIFICATE OF ANALYSIS VA07028748

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
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1779 SYW110E 06S		<0 02
1780 SYW110E 08S		<0 02
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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
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Project: A9514889

CERTIFICATE OF ANALYSIS VA07028748

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
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1880 SYW160E 20S		<0 02
1881 SYW160E 22S		<0.02
1882 SYW160E 24S		<0.02
1883 SYW160E 26S		<0 02

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To **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514889

CERTIFICATE OF ANALYSIS VA07028748

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1884 SYW160E 28S		<0 02
1885 SYW160E 30S		<0 02
1886 SYW160E 32S		<0 02
1887 SYW160E 34S		<0 02
1888 SYW170E 02S		<0 02
1890 SYW170E 04S		0 02
1891 SYW170E 06S		<0 02
1892 SYW170E 08S		<0 02
1893 SYW170E 10S		<0 02
1894 SYW170E 12S		<0 02
1895 SYW170E 14S		<0 02
1896 SYW170E 16S		<0 02
1897 SYW170E 18S		<0 02
1898 SYW170E 20S		<0 02
1899 SYW170E 22S		<0 02
1900 SYW170E 24S		<0 02
1901 SYW170E 26S		<0 02
1902 SYW170E 28S		<0 02
1903 SYW170E 30S		<0 02
1904 SYW170E 32S		<0 02
1905 SYW170E 34S		<0 02
1906 SYW170E 36S		0 02
1907 SYW180E 02S		<0 02
1908 SYW180E 04S		<0 02
1909 SYW180E 06S		<0 02
1910 SYW180E 08S		<0.02
1911 SYW180E 10S		<0 02
1912 SYW180E 12S		<0 02
1913 SYW180E 14S		<0 02
1914 SYW180E 16S		<0 02
1915 SYW180E 18S		<0 02
1916 SYW180E 20S		<0 02
1917 SYW180E 22S		<0 02
1918 SYW180E 24S		<0 02
1919 SYW180E 26S		<0 02
1920 SYW180E 28S		<0 02
1921 SYW180E 30S		0 02
1922 SYW180E 32S		<0 02
1923 SYW180E 34S		<0 02
1924 SYW190E 02S		0 02

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Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514889

CERTIFICATE OF ANALYSIS VA07028748

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1925 SYW190E 04S		<0 02
1926 SYW190E 06S		<0 02
1927 SYW190E 08S		<0 02
1928 SYW190E 10S		<0 02
1929 SYW190E 12S		<0 02
1930 SYW190E 14S		<0 02
1931 SYW190E 16S		<0 02
1932 SYW190E 18S		<0 02
1933 SYW190E 20S		<0 02
1934 SYW190E 22S		<0 02
1935 SYW190E 24S		<0 02
1936 SYW190E 26S		<0 02
1937 SYW190E 28S		<0 02
1938 SYW190E 30S		<0 02
1939 SYW190E 32S		<0 02
1940 SYWBL 152E		<0 02
1941 SYWBL 154E		<0 02
1942 SYWBL 156E		0 02
1943 SYWBL 158E		<0 02
1944 SYWBL 160E		<0 02
1945 SYWBL 162E		<0 02
1946 SYWBL 164E		<0 02
1947 SYWBL 166E		<0 02
1948 SYWBL 168E		<0 02
1949 SYWBL 170E		<0 02
1950 SYEBL 00E		<0 02
1951 SYEBL 02E		<0 02
1952 SYEBL 04E		<0 02
1953 SYEBL 06E		<0 02
1954 SYEBL 08E		<0 02
1955 SYEBL 10E		<0 02
1956 SYEBL 12E		<0 02
1957 SYEBL 14E		<0 02
1958 SYEBL 16E		<0 02
1959 SYEBL 18E		<0 02
1960 SYEBL 20E		<0 02
1961 SYEBL 22E		<0 02
1962 SYEBL 24E		<0 02
1963 SYEBL 26E		<0 02
1964 SYEBL 28E		<0 02

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514889

CERTIFICATE OF ANALYSIS VA07028748

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1965 SYEBL 30E		<0.02
1966 SYEBL 32E		<0 02
1967 SYEBL 34E		<0 02
1968 SYEBL 36E		0 02
1969 SYEBL 38E		<0.02
1970 SYEBL 40E		<0 02
1971 SYEBL 42E		<0 02
1972 SYEBL 44E		0 02
1973 SYEBL 46E		<0 02
1974 SYEBL 48E		<0 02
1975 SYEBL 50E		<0.02
1976 SYEBL 52E		0 02
1977 SYEBL 54E		<0.02
1978 SYEBL 56E		<0 02
1979 SYEBL 58E		<0 02
1980 SYEBL 60E		<0.02
1981 SYEBL 62E		<0.02
1982 SYEBL 64E		<0 02
1983 SYEBL 66E		<0 02
1984 SYEBL 68E		<0 02
1985 SYEBL 70E		<0 02
1986 SYEBL 72E		<0 02
1987 SYEBL 74E		<0 02
1988 SYEBL 76E		<0 02
1989 SYEBL 78E		<0.02
1990 SYEBL 80E		<0.02
1991 SYEBL 82E		<0 02
1992 SYEBL 84E		<0 02
1993 SYEBL 86E		<0 02
1994 SYEBL 88E		<0 02
1995 SYEBL 90E		<0.02
1996 SYEBL 92E		<0.02
1997 SYEBL 94E		<0 02
1998 SYEBL 96E		0.02
1999 SYEBL 98E		<0 02
2000 SYEBL 100E		<0.02
2001 SYEBL 102E		0.02
2002 SYEBL 104E		<0.02
2003 SYEBL 106E		<0 02
2004 SYEBL 108E		<0.02

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21 TRIPP CRESCENT
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Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028749

Project: A9514888

P.O. No.:

This report is for 240 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514888

CERTIFICATE OF ANALYSIS VA07028749

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1524 SYE60E 22S		<0 02
1525 SYE60E 24S		<0 02
1526 SYE60E 26S		<0 02
1527 SYE60E 28S		<0 02
1528 SYE60E 30S		<0 02
1529 SYE60E 32S		<0 02
1530 SYE60E 34S		<0 02
1531 SYE60E 36S		<0 02
1532 SYE60E 38S		0.02
1533 SYE60E 40S		0.02
1534 SYE60E 42S		<0.02
1535 SYE60E 44S		<0 02
1536 SYE60E 46S		<0 02
1537 SYE60E 48S		<0 02
1538 SYE60E 50S		<0 02
1539 SYE70E 02S		<0 02
1540 SYE70E 04S		<0 02
1541 SYE70E 06S		<0 02
1542 SYE70E 08S		<0 02
1543 SYE70E 10S		<0.02
1544 SYE70E 12S		<0 02
1545 SYE70E 14S		0 02
1546 SYE70E 16S		0.12
1547 SYE70E 18S		<0 02
1548 SYE70E 20S		<0.02
1549 SYE70E 22S		<0.02
1550 SYE70E 24S		<0.02
1551 SYE70E 26S		<0 02
1552 SYE70E 28S		<0.02
1553 SYE70E 30S		0.02
1554 SYE70E 32S		0.02
1555 SYE70E 34S		<0.02
1556 SYE70E 36S		<0 02
1557 SYE70E 38S		<0 02
1558 SYE70E 40S		<0.02
1559 SYE70E 42S		<0 02
1560 SYE70E 44S		<0.02
1561 SYE70E 46S		0 02
1562 SYE80E 02S		<0.02
1563 SYE80E 04S		<0 02

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Finalized Date: 23-MAR-2007
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Project: A9514888

CERTIFICATE OF ANALYSIS VA07028749

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1564 SYE80E 08S		<0 02
1565 SYE80E 10S		<0 02
1566 SYE80E 12S		0 02
1567 SYE80E 14S		<0 02
1568 SYE80E 16S		<0 02
1569 SYE80E 18S		<0 02
1570 SYE80E 20S		<0.02
1571 SYE80E 22S		<0 02
1572 SYE80E 24S		<0.02
1573 SYE80E 26S		<0 02
1574 SYE80E 28S		<0 02
1575 SYE80E 30S		<0 02
1576 SYE80E 32S		<0 02
1577 SYE80E 34S		<0 02
1578 SYE80E 36S		<0 02
1579 SYE80E 38S		<0.02
1580 SYE80E 40S		<0.02
1581 SYE80E 42S		<0 02
1582 SYE80E 44S		<0 02
1583 SYE80E 46S		<0 02
1584 SYE90E 02S		<0 02
1585 SYE90E 04S		<0 02
1586 SYE90E 06S		<0 02
1587 SYE90E 08S		<0 02
1588 SYE90E 10S		<0 02
1589 SYE90E 12S		<0 02
1590 SYE90E 14S		<0 02
1591 SYE90E 16S		<0.02
1592 SYE90E 18S		<0 02
1593 SYE90E 20S		<0 02
1594 SYE90E 22S		<0 02
1595 SYE90E 24S		<0 02
1596 SYE90E 26S		<0 02
1597 SYE90E 28S		<0.02
1598 SYE90E 30S		0.02
1599 SYE90E 32S		<0.02
1600 SYE90E 34S		0.02
1601 SYE90E 36S		0.02
1602 SYE90E 38S		<0 02
1603 SYE90E 40S		<0 02

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Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514888

CERTIFICATE OF ANALYSIS VA07028749

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1604 SYE90E 42S		<0 02
1605 SYE90E 44S		<0.02
1606 SYE90E 46S		<0 02
1607 SYE100E 02S		<0 02
1608 SYE100E 04S		<0 02
1609 SYE100E 06S		<0.02
1610 SYE100E 08S		<0.02
1611 SYE100E 10S		<0 02
1612 SYE100E 12S		<0.02
1613 SYE100E 14S		<0.02
1614 SYE100E 16S		<0 02
1615 SYE100E 18S		<0.02
1616 SYE100E 32S		<0.02
1617 SYE100E 34S		<0 02
1618 SYE100E 36S		<0.02
1619 SYE100E 38S		<0.02
1620 SYE100E 40S		<0 02
1621 SYW70E 14N		<0 02
1622 SYW70E 16N		<0.02
1623 SYW70E 18N		<0 02
1624 SYW70E 20N		<0.02
1625 SYW70E 22N		<0 02
1626 SYW70E 24N		<0.02
1627 SYW70E 26N		<0 02
1628 SYW70E 28N		<0.02
1629 SYW70E 30N		<0 02
1630 SYW70E 32N		<0.02
1631 SYW70E 34N		<0.02
1632 SYW70E 36N		<0.02
1633 SYW70E 38N		<0.02
1634 SYW70E 40N		<0 02
1635 SYW70E 42N		0 02
1636 SYW70E 44N		<0 02
1637 SYW70E 46N		<0.02
1638 SYW70E 02S		<0.02
1639 SYW70E 04S		<0 02
1640 SYW70E 06S		<0 02
1641 SYW70E 08S		<0 02
1642 SYW70E 10S		<0 02
1643 SYW70E 12S		<0 02

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OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514888

CERTIFICATE OF ANALYSIS VA07028749

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1644 SYW70E 14S		<0.02
1645 SYW70E 16S		<0 02
1646 SYW80E 02N		<0 02
1647 SYW80E 04N		<0 02
1648 SYW80E 06N		<0 02
1649 SYW80E 08N		<0 02
1650 SYW80E 10N		<0 02
1651 SYW80E 12N		<0 02
1652 SYW80E 14N		<0 02
1653 SYW80E 16N		<0 02
1654 SYW80E 18N		<0 02
1655 SYW80E 20N		<0 02
1656 SYW80E 22N		<0 02
1657 SYW80E 24N		<0 02
1658 SYW80E 26N		<0 02
1659 SYW80E 28N		<0 02
1660 SYW80E 30N		<0 02
1661 SYW80E 32N		<0 02
1662 SYW80E 34N		<0 02
1663 SYW80E 36N		<0 02
1664 SYW80E 38N		<0.02
1665 SYW80E 40N		<0 02
1666 SYW80E 42N		<0 02
1667 SYW80E 44N		<0.02
1668 SYW80E 46N		<0.02
1669 SYW80E 02S		<0 02
1670 SYW80E 04S		<0 02
1671 SYW80E 06S		<0.02
1672 SYW80E 08S		<0 02
1673 SYW80E 10S		<0 02
1674 SYW80E 12S		<0 02
1675 SYW80E 14S		<0 02
1676 SYW80E 16S		<0.02
1677 SYW90E 02N		<0 02
1678 SYW90E 04N		<0 02
1679 SYW90E 06N		<0.02
1680 SYW90E 08N		<0.02
1681 SYW90E 10N		<0.02
1682 SYW90E 12N		<0 02
1683 SYW90E 14N		<0.02

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CERTIFICATE OF ANALYSIS VA07028749

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1684 SYW90E 16N		<0 02
1685 SYW90E 18N		<0 02
1686 SYW90E 20N		<0 02
1687 SYW90E 22N		<0 02
1688 SYW90E 24N		0 02
1689 SYW90E 26N		<0.02
1690 SYW90E 28N		<0 02
1691 SYW90E 30N		<0.02
1692 SYW90E 32N		<0 02
1693 SYW90E 34N		<0 02
1694 SYW90E 36N		<0 02
1695 SYW90E 38N		<0 02
1696 SYW90E 40N		<0 02
1697 SYW90E 42N		<0 02
1698 SYW90E 44N		<0 02
1699 SYW90E 46N		<0 02
1700 SYW90E 02S		<0 02
1701 SYW90E 04S		<0 02
1702 SYW90E 06S		<0 02
1703 SYW90E 08S		<0 02
1704 SYW90E 10S		<0 02
1705 SYW90E 12S		<0.02
1706 SYW90E 14S		<0.02
1707 SYW90E 16S		<0.02
1708 SYW100E 02N		<0 02
1709 SYW100E 04N		<0.02
1710 SYW100E 06N		<0 02
1711 SYW100E 08N		<0 02
1712 SYW100E 10N		<0.02
1713 SYW100E 12N		<0.02
1714 SYW100E 14N		<0.02
1715 SYW100E 16N		<0 02
1716 SYW100E 18N		<0 02
1717 SYW100E 20N		<0 02
1718 SYW100E 22N		<0.02
1719 SYW100E 24N		<0 02
1720 SYW100E 26N		<0 02
1721 SYW100E 28N		<0.02
1722 SYW100E 30N		<0 02
1723 SYW100E 32N		<0 02

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Finalized Date: 23-MAR-2007
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Project: A9514888

CERTIFICATE OF ANALYSIS VA07028749

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1724 SYW100E 34N		<0 02
1725 SYW100E 36N		<0 02
1726 SYW100E 38N		<0 02
1727 SYW100E 40N		<0 02
1728 SYW100E 42N		<0.02
1729 SYW100E 44N		<0 02
1730 SYW100E 46N		<0.02
1731 SYW100E 02S		<0 02
1732 SYW100E 04S		<0 02
1733 SYW100E 06S		<0 02
1734 SYW100E 08S		<0 02
1735 SYW100E 10S		<0 02
1736 SYW100E 12S		<0 02
1737 SYW100E 14S		<0 02
1738 SYW100E 16S		<0 02
1739 SYW100E 18S		<0.02
1740 SYW100E 20S		<0 02
1741 SYW100E 22S		<0 02
1742 SYW100E 24S		<0.02
1743 SYW100E 26S		<0 02
1744 SYW100E 28S		<0 02
1745 SYW100E 30S		<0 02
1746 SYW100E 32S		<0 02
1747 SYW100E 34S		<0.02
1748 SYW100E 36S		<0.02
1749 SYW100E 38S		<0 02
1750 SYW100E 40S		<0.02
1751 SYW100E 42S		<0 02
1752 SYW100E 44S		<0.02
1753 SYW100E 46S		<0.02
1754 SYW110E 02N		<0 02
1755 SYW110E 04N		<0.02
1756 SYW110E 06N		<0 02
1757 SYW110E 08N		<0 02
1758 SYW110E 10N		<0.02
1759 SYW110E 12N		<0.02
1760 SYW110E 14N		<0.02
1761 SYW110E 16N		<0.02
1762 SYW110E 18N		<0 02
1763 SYW110E 20N		<0.02

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Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028820

Project: A9514890

P.O. No.:

This report is for 191 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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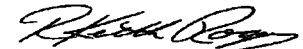
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 23-MAR-2007
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Project. A9514890

CERTIFICATE OF ANALYSIS VA07028820

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
2005 SYEBL 110E		<0 02
2006 SYEBL 112E		<0 02
2007 SYEBL 114E		<0 02
2008 SYEBL 116E		<0 02
2009 SYEBL 118E		0.02
2010 SYEBL 120E		0 02
2011 SYEBL 122E		<0 02
2012 SYEBL 124E		<0 02
2013 SYEBL 126E		0 02
2014 SYEBL 128E		<0 02
2015 SYEBL 130E		<0 02
2016 SYEBL 132E		<0 02
2017 SYEBL 134E		<0 02
2018 SYEBL 136E		<0 02
2019 SYEBL 138E		<0 02
2020 SYEBL 140E		<0 02
2021 SYEBL 142E		<0 02
2022 SYEBL 144E		<0 02
2023 SYEBL 146E		<0 02
2024 SYEBL 148E		<0 02
2025 SYEBL 150E		<0 02
2026 SYEBL 152E		<0 02
2027 SYEBL 154E		<0 02
2028 SYEBL 156E		<0 02
2029 SYEBL 158E		0 02
2030 SYEBL 160E		<0 02
2031 SYEBL 162E		<0 02
2032 SYEBL 164E		<0 02
2033 SYEBL 166E		<0 02
2034 SYEBL 168E		<0 02
2035 SYE10E 02S		<0 02
2036 SYE10E 04S		<0 02
2037 SYE10E 06S		<0 02
2038 SYE10E 08S		<0 02
2039 SYE10E 10S		<0 02
2040 SYE10E 12S		<0 02
2041 SYE10E 14S		<0 02
2042 SYE10E 16S		<0 02
2043 SYE10E 18S		<0 02
2044 SYE10E 20S		<0 02

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To MONSTER COPPER CORPORATION
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514890

CERTIFICATE OF ANALYSIS VA07028820

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
2045 SYE10E 22S		<0 02
2046 SYE10E 24S		<0 02
2047 SYE10E 26S		<0 02
2048 SYE10E 28S		<0 02
2049 SYE10E 30S		<0 02
2050 SYE10E 32S		<0 02
2051 SYE10E 34S		<0 02
2052 SYE10E 36S		<0 02
2053 SYE10E 38S		<0 02
2054 SYE10E 40S		<0 02
2055 SYE10E 42S		<0 02
2056 SYE10E 44S		<0 02
2057 SYE10E 46S		<0 02
2058 SYE10E 48S		<0 02
2059 SYE10E 50S		<0 02
2060 SYE10E 52S		<0 02
2061 SYE10E 54S		<0 02
2062 SYE20E 02S		<0 02
2063 SYE20E 04S		<0 02
2064 SYE20E 06S		<0 02
2065 SYE20E 08S		<0 02
2066 SYE20E 10S		<0.02
2067 SYE20E 12S		<0 02
2068 SYE20E 14S		<0.02
2069 SYE20E 16S		<0 02
2070 SYE20E 18S		<0 02
2071 SYE20E 20S		<0 02
2072 SYE20E 22S		<0 02
2073 SYE20E 24S		<0 02
2074 SYE20E 26S		<0 02
2075 SYE20E 28S		<0 02
2076 SYE20E 30S		<0 02
2077 SYE20E 32S		<0 02
2078 SYE20E 34S		<0 02
2079 SYE20E 36S		<0 02
2080 SYE20E 38S		<0 02
2081 SYE20E 40S		<0 02
2082 SYE20E 42S		<0 02
2083 SYE20E 44S		<0 02
2084 SYE20E 46S		<0 02

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Finalized Date: 23-MAR-2007
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Project: A9514890

CERTIFICATE OF ANALYSIS VA07028820

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
2085 SYE20E 48S		<0.02
2086 SYE20E 50S		<0.02
2087 SYE100E 20S		<0.02
2088 SYE100E 22S		<0 02
2089 SYE100E 24S		<0 02
2090 SYE100E 26S		<0 02
2091 SYE100E 28S		<0.02
2092 SYE100E 30S		<0.02
2093 SYE100E 42S		<0 02
2094 SYE100E 44S		<0 02
2095 SYE100E 46S		<0 02
2096 SYE120E 40N		<0 02
2097 SYW120E 42N		<0 02
2098 SYW120E 44N		<0.02
2099 SYW120E 02S		<0.02
2100 SYW120E 04S		<0 02
2101 SYW120E 06S		<0 02
2102 SYW120E 08S		<0.02
2103 SYW120E 10S		<0.02
2104 SYW120E 12S		<0.02
2105 SYW120E 14S		<0.02
2106 SYW120E 16S		<0.02
2107 SYW120E 18S		<0.02
2108 SYW120E 20S		<0.02
2109 SYW120E 22S		<0.02
2110 SYW120E 24S		<0 02
2111 SYW120E 26S		<0.02
2112 SYW120E 28S		<0.02
2113 SYW120E 30S		<0 02
2114 SYW120E 32S		<0 02
2115 SYW120E 34S		<0 02
2116 SYW120E 36S		<0.02
2117 SYW120E 38S		0.02
2118 SYW120E 40S		<0.02
2119 SYW120E 42S		<0 02
2120 SYW120E 44S		<0.02
2121 SYW120E 46S		<0.02
2122 SYW130E 2N		<0 02
2123 SYW130E 4N		<0.02
2124 SYW130E 6N		<0.02

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CERTIFICATE OF ANALYSIS VA07028820

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
2125 SYW130E 8N		<0 02
2126 SYW130E 10N		<0 02
2127 SYW130E 12N		<0 02
2128 SYW130E 14N		<0 02
2129 SYW130E 16N		<0 02
2130 SYW130E 18N		<0 02
2131 SYW130E 20N		<0.02
2132 SYW130E 22N		<0 02
2133 SYW130E 24N		<0 02
2134 SYW130E 26N		<0 02
2135 SYW130E 28N		<0.02
2136 SYW130E 30N		<0.02
2137 SYW130E 32N		<0.02
2138 SYW130E 34N		0 02
2139 SYW130E 36N		<0 02
2140 SYW130E 38N		0 02
2141 SYW130E 40N		<0 02
2142 SYW130E 42N		<0.02
2143 SYW130E 44N		<0 02
2144 SYW140E 2N		<0 02
2145 SYW140E 4N		<0.02
2146 SYW140E 6N		<0 02
2147 SYW140E 8N		<0 02
2148 SYW140E 10N		<0 02
2149 SYW140E 12N		<0 02
2150 SYW140E 14N		<0 02
2151 SYW140E 16N		<0 02
2152 SYW140E 18N		0 02
2153 SYW140E 20N		<0 02
2154 SYW140E 22N		<0 02
2155 SYW140E 24N		<0 02
2156 SYW140E 26N		<0.02
2157 SYW140E 28N		<0 02
2158 SYW140E 30N		<0 02
2159 SYW140E 32N		<0 02
2160 SYW140E 34N		<0 02
2161 SYW140E 36N		<0 02
2162 SYW140E 38N		<0.02
2163 SYW140E 40N		<0.02
2164 SYW140E 42N		<0 02

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CERTIFICATE OF ANALYSIS VA07028820

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
2165 SYW150E 2N		<0 02
2166 SYW150E 4N		<0 02
2167 SYW150E 6N		<0 02
2168 SYW150E 8N		<0 02
2169 SYW150E 10N		<0 02
2170 SYW150E 12N		<0 02
2171 SYW150E 14N		<0 02
2172 SYW150E 16N		<0 02
2173 SYW150E 18N		<0 02
2174 SYW150E 20N		<0 02
2175 SYW150E 22N		<0 02
2176 SYW150E 24N		<0 02
2177 SYW150E 26N		<0 02
2178 SYW150E 28N		<0 02
2179 SYW150E 30N		<0 02
2180 SYW160E 2N		<0 02
2181 SYW160E 4N		<0 02
2182 SYW160E 6N		<0 02
2183 SYW160E 8N		<0 02
2184 SYW160E 10N		<0 02
2185 SYW160E 12N		<0 02
2186 SYW160E 14N		<0 02
2187 SYW160E 16N		<0 02
2188 SYW160E 18N		<0 02
2189 SYW160E 20N		<0.02
2190 SYW160E 22N		<0 02
2191 SYW160E 24N		<0 02
2192 SYW160E 26N		<0 02
2193 SYW160E 28N		<0 02
2194 SYW160E 30N		<0 02
2195 SYW160E 4S		<0 02

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028823

Project A9514742

P O No

This report is for 240 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To MONSTER COPPER CORPORATION
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number Results apply to samples as submitted All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514742

CERTIFICATE OF ANALYSIS VA07028823

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0242 SHC210W 16N		<0 02
0243 SHC210W 18N		<0 02
0244 SHC210W 20N		<0 02
0245 SHC210W 22N		<0 02
0246 SHC210W 24N		<0 02
0247 SHC210W 26N		<0 02
0248 SHC210W 28N		<0 02
0249 SHC210W 38N		<0 02
0250 SHC210W 40N		<0 02
0251 SHC210W 42N		<0 02
0252 SHC210W 44N		<0 02
0253 SHC210W 46N		<0 02
0254 SHC210W 48N		<0 02
0255 SHC220W 02S		<0 02
0256 SHC220W 32N		<0 02
0257 SHC220W 34N		<0 02
0258 SHC220W 36N		<0 02
0259 SHC220W 38N		<0 02
0260 SHC220W 40N		<0 02
0261 SHC220W 42N		<0 02
0262 SHC220W 44N		<0 02
0263 SHC220W 46N		<0 02
0264 SHC220W 48N		<0 02
0265 SHC220W 50N		<0 02
0266 SHC220W 52N		<0 02
0267 SHC220W 54N		<0 02
0268 SHC230W 02N		<0 02
0269 SHC230W 04N		<0 02
0270 SHC230W 06N		<0 02
0271 SHC230W 08N		<0 02
0272 SHC230W 10N		<0 02
0273 SHC230W 12N		<0 02
0274 SHC230W 14N		<0 02
0275 SHC230W 16N		0 02
0276 SHC230W 18N		<0 02
0277 SHC230W 20N		<0 02
0278 SHC230W 22N		<0 02
0279 SHC230W 24N		<0 02
0280 SHC230W 26N		<0 02
0281 SHC230W 28N		<0.02

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Project: A9514742

CERTIFICATE OF ANALYSIS VA07028823

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0282 SHC230W 30N		<0 02
0283 SHC230W 32N		<0.02
0284 SHC230W 34N		<0.02
0285 SHC230W 36N		<0.02
0286 SHC230W 38N		<0.02
0287 SHC230W 40N		<0.02
0288 SHC230W 42N		<0.02
0289 SHC230W 44N		<0.02
0290 SHC230W 46N		<0 02
0291 SHC230W 48N		<0 02
0292 SHC230W 50N		<0 02
0293 SHC230W 52N		0.02
0294 SHC230W 54N		<0 02
0295 SHC230W 56N		<0 02
0296 SHC240W 02N		<0 02
0297 SHC240W 04N		<0 02
0298 SHC240W 06N		<0 02
0299 SHC240W 08N		<0 02
0300 SHC240W 10N		<0 02
0301 SHC240W 12N		<0.02
0302 SHC240W 14N		<0 02
0303 SHC240W 16N		<0 02
0304 SHC240W 18N		<0 02
0305 SHC240W 20N		<0.02
0306 SHC240W 22N		<0 02
0307 SHC240W 24N		<0.02
0308 SHC240W 26N		<0.02
0309 SHC240W 40N		<0.02
0310 SHC240W 42N		<0.02
0311 SHC240W 44N		<0.02
0312 SHC240W 46N		<0.02
0313 SHC240W 48N		<0.02
0314 SHC240W 50N		<0.02
0315 SHC240W 52N		<0 02
0316 SHC240W 54N		<0 02
0317 SHC240W 56N		<0 02
0318 SHC240W 02S		<0 02
0319 SHC240W 04S		<0.02
0320 SHC250W 02S		<0.02
0321 SHC250W 04S		<0 02

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Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514742

CERTIFICATE OF ANALYSIS VA07028823

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0 02
0322 SHC250W 06S		<0 02
0323 SHC250W 02N		<0 02
0324 SHC250W 04N		<0 02
0325 SHC250W 10N		<0 02
0326 SHC250W 12NA		<0 02
0327 SHC250W 12NB		<0 02
0328 SHC250W 14N		<0 02
0329 SHC250W 16N		<0 02
0330 SHC250W 18N		<0.02
0331 SHC250W 20N		0.02
0332 SHC250W 22N		<0.02
0333 SHC250W 24N		<0 02
0334 SHC250W 26N		<0.02
0335 SHC250W 28N		<0.02
0336 SHC250W 30N		<0 02
0337 SHC250W 32N		<0.02
0338 SHC250W 34N		<0 02
0339 SHC250W 36N		<0 02
0340 SHC250W 38N		<0 02
0341 SHC250W 40N		<0.02
0342 SHC250W 42N		<0 02
0343 SHC250W 44N		<0 02
0344 SHC250W 46N		<0 02
0345 SHC250W 48N		<0 02
0346 SHC250W 50N		0.02
0347 SHC250W 52N		<0.02
0348 SHC250W 54N		<0 02
0349 SHC250W 56N		<0 02
0350 SHC250W 58N		<0.02
0351 SHC250W 60N		0.02
0352 SHC250W 62N		<0.02
0353 SHC250W 64N		<0.02
0354 SHC250W 66N		<0 02
0355 SHC260W 02N		Empty Bag
0356 SHC260W 04N		Empty Bag
0357 SHC260W 06N		<0.02
0358 SHC260W 08N		<0 02
0359 SHC260W 10N		<0.02
0360 SHC260W 12N		0.04
0361 SHC260W 14N		<0 02

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CERTIFICATE OF ANALYSIS VA07028823

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0362 SHC260W 16N		<0 02
0363 SHC260W 18N		0.02
0364 SHC260W 20N		<0 02
0365 SHC260W 22N		<0 02
0366 SHC260W 24N		<0 02
0367 SHC260W 26N		<0.02
0368 SHC260W 28N		<0.02
0369 SHC260W 30N		<0 02
0370 SHC260W 32N		<0 02
0371 SHC260W 34N		<0.02
0372 SHC260W 36N		<0 02
0373 SHC260W 38N		<0.02
0374 SHC260W 40N		<0 02
0375 SHC260W 42N		<0 02
0376 SHC260W 44N		<0 02
0377 SHC260W 46N		<0.02
0378 SHC260W 48N		<0.02
0379 SHC260W 50N		<0 02
0380 SHC260W 52N		<0 02
0381 SHC260W 54N		<0 02
0382 SHC260W 56N		<0 02
0383 SHC260W 58N		<0.02
0384 SHC260W 60N		<0.02
0405 SHYWOE 02N		0.02
0406 SHYWOE 04N		0.02
0407 SHYWOE 30N		<0 02
0408 SHYWOE 32N		<0 02
0409 SHYWOE 34N		<0 02
0410 SHYWOE 36N		<0 02
0411 SHYWOE 38N		<0.02
0412 SHYWOE 40N		<0.02
0413 SHYWOE 42N		<0 02
0414 SHYWOE 44N		<0 02
0415 SHYWOE 46N		<0 02
0416 SHYWOE 02S		<0 02
0417 SHYWOE 04S		<0 02
0418 SHYWOE 06S		<0.02
0419 SHYWOE 08S		<0.02
0420 SHYWOE 10S		<0.02
0421 SHYWOE 12S		<0 02

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CERTIFICATE OF ANALYSIS VA07028823

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0422 SHYWOE 14S		<0 02
0423 SHYWOE 16S		<0 02
0424 SHYW10E 02S		<0.02
0425 SHYW10E 06S		<0 02
0426 SHYW10E 08S		<0 02
0427 SHYW10E 10S		<0 02
0428 SHYW10E 12S		<0 02
0429 SHYW10E 14S		<0 02
0430 SHYW10E 16S		<0 02
0431 SHYW10E 02N		<0 02
0432 SHYW10E 04N		<0 02
0433 SHYW10E 06N		<0 02
0434 SHYW10E 08N		<0 02
0435 SHYW10E 10N		<0 02
0436 SHYW10E 12N		<0 02
0437 SHYW10E 14N		<0 02
0438 SHYW10E 16N		<0 02
0439 SHYW10E 18N		<0.02
0440 SHYW10E 20N		<0 02
0441 SHYW10E 22N		<0 02
0442 SHYW10E 24N		<0.02
0443 SHYW10E 26N		<0 02
0444 SHYW10E 28N		<0 02
0445 SHYW10E 30N		<0 02
0446 SHYW10E 32N		<0 02
0447 SHYW10E 34N		<0 02
0448 SHYW10E 36N		<0 02
0449 SHYW10E 38N		<0 02
0450 SHYW10E 40N		<0 02
0451 SHYW10E 42N		<0 02
0452 SHYW10E 44N		<0 02
0453 SHYW10E 46N		<0.02
0454 SHYW30E 02N		<0.02
0455 SHYW30E 04N		<0 02
0456 SHYW30E 06N		<0 02
0457 SHYW30E 08N		<0 02
0458 SHYW30E 10N		<0 02
0459 SHYW30E 12N		<0 02
0460 SHYW30E 14N		<0.02
0461 SHYW30E 16N		<0.02

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CERTIFICATE OF ANALYSIS VA07028823

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0462 SHYW30E 18N		<0 02
0463 SHYW30E 20N		<0 02
0464 SHYW30E 22N		<0 02
0465 SHYW30E 24N		<0 02
0466 SHYW30E 26N		<0 02
0467 SHYW30E 28N		<0 02
0468 SHYW30E 30N		<0 02
0469 SHYW30E 32N		<0 02
0470 SHYW30E 34N		<0 02
0471 SHYW30E 36N		<0 02
0472 SHYW30E 38N		<0 02
0473 SHYW30E 40N		<0 02
0474 SHYW30E 42N		<0 02
0475 SHYW30E 44N		<0.02
0476 SHYW30E 46N		<0 02
0477 SHYW30E 02S		<0 02
0478 SHYW30E 04S		<0.02
0479 SHYW30E 06S		<0 02
0480 SHYW30E 08S		<0 02
0481 SHYW30E 10S		<0 02
0482 SHYW30E 12S		<0.02
0483 SHYW30E 14S		<0 02
0484 SHYW30E 16S		<0 02
0485 SHYW30E 02N		<0 02
0486 SHYW30E 04N		<0 02
0487 SHYW50E 06N		<0.02
0488 SHYW50E 08N		<0 02
0489 SHYW50E 10N		<0 02
0490 SHYW50E 12N		<0 02
0491 SHYW50E 14N		<0 02
0492 SHYW50E 16N		<0 02
0493 SHYW50E 18N		<0 02
0494 SHYW50E 20N		<0.02
0495 SHYW50E 22N		<0.02
0496 SHYW50E 24N		<0 02
0497 SHYW50E 26N		<0 02
0498 SHYW50E 28N		<0 02
0499 SHYW50E 30N		<0 02
0500 SHYW50E 32N		<0.02
0501 SHYW50E 34N		<0 02

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To: MONSTER COPPER CORPORATION
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028824

Project: A9514741

P O No.

This report is for 240 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007

The following have access to data associated with this certificate

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514741

CERTIFICATE OF ANALYSIS VA07028824

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0001 SHCO+ 12S		<0 02
0002 SHCO+ 14S		<0 02
0003 SHCO+ 16S		<0 02
0004 SHCO+ 18S		<0 02
0005 SHCO+ 20S		<0 02
0006 SHCO+ 22S		<0.02
0007 SHCO+ 24S		<0 02
0008 SHCBC 226W		<0 02
0009 SHCBC 228W		<0 02
0010 SHCBC 230W		<0 02
0011 SHCBL 200W		<0 02
0012 SHCBL 202W		<0.02
0013 SHCBL 204W		<0.02
0014 SHCBL 206W		<0 02
0015 SHCBL 208W		<0.02
0016 SHCBL 210W		<0.02
0017 SHCBL 212W		<0 02
0018 SHCBL 214W		<0 02
0019 SHCBL 216W		<0.02
0020 SHCBL 218W		<0 02
0021 SHCBL 220W		<0.02
0022 SHCBL 222W		<0.02
0023 SHCBL 224W		<0 02
0024 SHCBL 244W		<0.02
0025 SHCBL 246W		<0 02
0026 SHCBL 248W		<0 02
0027 SHCBL 250W		<0 02
0028 SHCBL 252W		<0 02
0029 SHCBL 254W		<0 02
0030 SHCBL 256W		<0.02
0031 SHCBL 258W		<0 02
0032 SHCBL 260W		<0 02
0033 SHCBL 250 2N		<0.02
0034 SHCBL 250 4N		<0 02
0035 SHCBL 250 6N		<0.02
0036 SHC60W 06S		<0.02
0037 SHC60W 08S		<0 02
0038 SHC60W 10S		<0 02
0040 SHC60W 12S		<0.02
0041 SHC60W 14S		<0 02

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To MONSTER COPPER CORPORATION
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514741

CERTIFICATE OF ANALYSIS VA07028824

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0 02
0042 SHC60W 16S		<0 02
0043 SHC100W 02N		<0 02
0044 SHC100W 04N		<0 02
0045 SHC100W 06N		<0 02
0046 SHC100W 08N		<0 02
0047 SHC100W 10N		<0 02
0048 SHC100W 12N		<0 02
0049 SHC100W 14N		<0.02
0050 SHC100W 16N		<0 02
0051 SHC100W 18N		<0 02
0052 SHC100W 20N		<0 02
0053 SHC100W 22N		<0 02
0054 SHC100W 24N		<0 02
0055 SHC100W 26N		<0 02
0056 SHC100W 28N		<0 02
0057 SHC100W 30N		<0 02
0058 SHC100W 32N		<0 02
0059 SHC100W 34N		<0 02
0060 SHC100W 36N		<0 02
0061 SHC100W 38N		<0 02
0062 SHC100W 40N		<0 02
0063 SHC110W 02N		<0 02
0064 SHC110W 04N		<0 02
0065 SHC110W 06N		<0 02
0066 SHC110W 08N		<0 02
0067 SHC110W 10N		<0 02
0068 SHC110W 12N		<0 02
0069 SHC110W 14N		<0 02
0070 SHC110W 16N		<0 02
0071 SHC110W 18N		<0 02
0072 SHC110W 20N		<0.02
0073 SHC120W 02S		<0 02
0074 SHC120W 04S		<0 02
0075 SHC120W 06S		<0 02
0076 SHC120W 08S		<0.02
0077 SHC120W 10S		<0 02
0078 SHC120W 12S		<0 02
0079 SHC120W 14S		<0 02
0080 SHC120W 16S		<0 02
0081 SHC120W 18S		<0.02

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To: **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514741

CERTIFICATE OF ANALYSIS VA07028824

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0082 SHC120W 20S		<0 02
0083 SHC120W 22S		<0 02
0084 SHC120W 24S		<0 02
0085 SHC120W 26S		<0.02
0086 SHC120W 28S		<0 02
0087 SHC120W 30S		<0 02
0088 SHC120W 32S		<0 02
0089 SHC120W 34S		<0 02
0090 SHC120W 36S		<0 02
0091 SHC120W 38S		<0 02
0092 SHC120W 40S		<0 02
0093 SHC120W 54S		<0 02
0094 SHC120W 56S		<0 02
0095 SHC120W 58S		<0 02
0096 SHC120W 60S		<0 02
0097 SHC130W 04N		<0 02
0098 SHC130W 06N		<0 02
0099 SHC130W 08N		<0 02
0100 SHC130W 10N		<0 02
0101 SHC130W 12N		<0 02
0102 SHC130W 14N		<0.02
0103 SHC130W 16N		<0 02
0104 SHC130W 18N		<0.02
0105 SHC130W 20N		<0 02
0106 SHC130W 22N		<0.02
0107 SHC130W 02S		<0 02
0108 SHC130W 04S		<0.02
0109 SHC130W 06S		<0 02
0110 SHC130W 08S		<0 02
0111 SHC130W 10S		<0.02
0112 SHC130W 12S		<0.02
0113 SHC130W 14S		<0.02
0114 SHC130W 16S		<0 02
0115 SHC130W 18S		<0 02
0116 SHC130W 20S		<0 02
0117 SHC130W 22S		<0 02
0118 SHC130W 24S		<0 02
0119 SHC130W 26S		<0 02
0120 SHC130W 28S		<0 02
0121 SHC130W 30S		<0 02

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514741

CERTIFICATE OF ANALYSIS VA07028824

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0 02
0122 SHC130W 32S		<0.02
0123 SHC130W 34S		<0 02
0124 SHC130W 36S		<0 02
0125 SHC130W 38S		<0.02
0126 SHC130W 40S		<0.02
0127 SHC130W 42S		<0 02
0128 SHC130W 44S		<0 02
0129 SHC130W 48S		<0.02
0130 SHC130W 50S		<0 02
0131 SHC130W 52S		<0.02
0132 SHC130W 54S		<0.02
0133 SHC130W 56S		<0 02
0134 SHC130W 58S		<0 02
0135 SHC130W 60S		<0 02
0136 SHC140W 02N		<0 02
0137 SHC140W 04N		<0 02
0138 SHC140W 06N		<0 02
0139 SHC140W 08N		<0 02
0140 SHC140W 02S		<0 02
0141 SHC140W 04S		<0.02
0142 SHC140W 06S		<0 02
0143 SHC140W 20S		<0.02
0144 SHC140W 22S		<0.02
0145 SHC140W 24S		<0 02
0146 SHC140W 26S		<0 02
0147 SHC140W 28S		<0.02
0148 SHC140W 30S		<0 02
0149 SHC140W 32S		<0.02
0150 SHC150W 16S		<0.02
0151 SHC150W 18S		<0 02
0152 SHC150W 20S		<0.02
0153 SHC150W 22S		<0.02
0154 SHC150W 24S		<0 02
0155 SHC150W 26S		<0.02
0156 SHC150W 28S		<0.02
0157 SHC150W 30S		<0 02
0158 SHC150W 32S		<0.02
0159 SHC150W 34S		<0.02
0160 SHC150W 36S		<0.02
0161 SHC150W 38S		<0 02

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514741

CERTIFICATE OF ANALYSIS VA07028824

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02
0162 SHC150W 40S		<0.02
0163 SHC150W 42S		<0.02
0164 SHC150W 44S		<0.02
0165 SHC150W 46S		<0.02
0166 SHC150W 48S		<0.02
0167 SHC150W 50S		<0.02
0168 SHC150W 52S		<0.02
0169 SHC150W 54S		<0.02
0170 SHC150W 56S		<0.02
0171 SHC150W 58S		<0.02
0172 SHC150W 60S		<0.02
0173 SHC150W 08N		<0.02
0174 SHC150W 10N		<0.02
0175 SHC150W 12N		<0.02
0176 SHC150W 14N		<0.02
0177 SHC150W 16N		<0.02
0178 SHC150W 18N		<0.02
0179 SHC150W 20N		<0.02
0180 SHC150W 22N		<0.02
0181 SHC150W 24N		<0.02
0182 SHC150W 26N		<0.02
0183 SHC150W 28N		<0.02
0184 SHC160W 02S		<0.02
0185 SHC160W 04S		<0.02
0186 SHC160W 06S		<0.02
0187 SHC160W 08S		<0.02
0188 SHC160W 10S		0.02
0189 SHC180W 16N		<0.02
0190 SHC180W 18N		<0.02
0191 SHC180W 20N		<0.02
0192 SHC190W 02N		<0.02
0193 SHC190W 04N		<0.02
0194 SHC190W 06N		<0.02
0195 SHC190W 08N		<0.02
0196 SHC190W 10N		<0.02
0197 SHC190W 12N		<0.02
0198 SHC190W 14N		<0.02
0199 SHC190W 16N		<0.02
0200 SHC190W 18N		<0.02
0201 SHC190W 20N		<0.02

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To **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project A9514741

CERTIFICATE OF ANALYSIS VA07028824

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0202 SHC200W 02N		<0 02
0203 SHC200W 04N		<0 02
0204 SHC200W 06N		<0 02
0205 SHC200W 08N		<0 02
0206 SHC200W 10N		<0 02
0207 SHC200W 12N		<0 02
0208 SHC200W 14N		<0 02
0209 SHC200W 16N		<0 02
0210 SHC200W 18N		<0 02
0211 SHC200W 20N		0 02
0212 SHC200W 22N		<0 02
0213 SHC200W 24N		<0 02
0214 SHC200W 26N		<0 02
0215 SHC200W 28N		<0 02
0216 SHC200W 30N		<0 02
0217 SHC200W 02N		<0 02
0218 SHC200W 04N		<0 02
0219 SHC200W 06N		<0 02
0220 SHC200W 32N		<0 02
0221 SHC200W 34N		<0 02
0222 SHC200W 36N		<0 02
0223 SHC200W 38N		<0 02
0224 SHC200W 40N		<0 02
0225 SHC200W 42N		<0 02
0226 SHC200W 44N		<0 02
0227 SHC200W 46N		<0 02
0228 SHC200W 48N		<0 02
0229 SHC200W 50N		<0 02
0230 SHC200W 52N		<0.02
0231 SHC200W 54N		<0 02
0232 SHC200W 56N		<0 02
0233 SHC200W 58N		<0 02
0234 SHC200W 60N		<0 02
0235 SHC200W 62N		Not Recvd
0236 SHC200W 64N		Not Recvd
0237 SHC200W 66N		Not Recvd
0238 SHC210W 08N		<0 02
0239 SHC210W 10N		<0 02
0240 SHC210W 12N		<0 02
0241 SHC210W 14N		<0 02

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To: **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

INVOICE NUMBER 1525732

BILLING INFORMATION

Certificate:	**VA07028824**
Sample Type:	**Pulp**
Account:	**MONCOP**
Date:	**28-MAR-2007**
Project:	A9514741
P.O. No.:	
Quote:	
Terms:	**Due on Receipt** C3
Comments:	

QUANTITY	ANALYSED FOR CODE - DESCRIPTION		UNIT PRICE	TOTAL
237	LOG-24	Pulp Login - Rcd w/o Barcode	1.00	237.00
237	STO-23	Monthy storage charge for pulp	0 25	59.25

SUBTOTAL (CAD)	$	296.25
R100938885 GST	$	17.78
TOTAL PAYABLE (CAD)	$	**314.03**

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please Remit Payments To :
ALS Chemex
212 Brooksbank Avenue
North Vancouver BC V7J 2C1

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To: MONSTER COPPER CORPORATION
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028825

Project: A9317869

P O No.:

This report is for 48 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: MONSTER COPPER CORPORATION
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted All pages of this report have been checked and approved for release.

Signature:

Keith Rogers, Executive Manager Vancouver Laboratory

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9317869

CERTIFICATE OF ANALYSIS VA07028825

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
DIK L-2 000M		0 02
DIK L-2 050M		0 02
DIK L-2 100M		0.04
DIK L-2 200M		0 04
DIK L-2 250M		0 06
DIK L-2 1550M		0 04
DIK L-2 1650M		0.06
DIK L-2 1750M		0 06
DIK L-2 1850M		0 04
DIK L-2 1950M		0.04
DIK L-2 2050M		0 04
DIK L-2A 0300M		0 06
DIK L-2A 0400M		0 04
DIK L-2A 0500M		0 04
DIK L-2A 0600M		0 04
DIK L-2A 0700M		0 06
DIK L-2A 0800M		0 04
DIK L-2A 0900M		0 04
DIK L-2A 1000M		0 02
DIK L-2A 1100M		0 06
DIK L-2A 1200M		0.04
DIK L-2A 1300M		0.04
DIK L-2A 1400M		0.04
DIK L-2A 1500M		0 04
DIK L-3 0000M		0.04
DIK L-3 0100M		0 04
DIK L-3 0200M		0.06
DIK L-3 0300M		0 04
DIK L-3 0400M		0 04
DIK L-3 0500M		0.06
DIK L-3 0600M		0 04
DIK L-3 0700M		0 04
DIK L-3 0800M		0.06
DIK L-3 0900M		0.06
DIK L-3 1000M		0.04
DIK L-3 1100M		0.04
DIK L-3 1200M		0.04
DIK L-3 1300M		0.06
DIK L-3 1400M		0.04
DIK L-3 1500M		0.04

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OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9317869

CERTIFICATE OF ANALYSIS VA07028825

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
DIK L-3 1600M		0 06
DIK L-3 1700M		0 04
DIK L-3 1800M		0 06
DIK L-3 1900M		0 06
DIK L-3 2000M		0 04
DIK L-3 2100M		0 04
DIK L-3 2200M		0 04
DIK L-3 2250M		0 04

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To: **MONSTER COPPER CORPORATION**
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OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028826

Project: A9137867

P.O No.:

This report is for 32 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
STO-23	Monthy storage charge for pulp
LOG-24	Pulp Login - Rcd w/o Barcode

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Keith Rogers, Executive Manager Vancouver Laboratory

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To: **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9137867

CERTIFICATE OF ANALYSIS VA07028826

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
N.CL 1350E		0 06
N.CL 1450E		0.02
N CL 1550E		0 02
N.CL 1650E		0.08
N CL 1750E		0.02
N CL 2050E		0.04
N.CL 2150E		0.04
N CL 2250E		0.02
N.CL 2350E		0 06
N.CL 2550E		0 02
N CL 2650E		0 04
S CL 1750E		0.06
S CL 1850E		0 04
S CL 1950E		0 04
S CL 2050E		0.04
S CL 2150E		0.06
S.CL 2250E		0.04
L-1 050M		0.02
L-1 150M		0 04
L-1 250M		0.04
L-1 350M		0 02
L-1 450M		0 06
CL 880 000M		0 04
CL 880 100M		0 04
CL 880 200M		0 02
CL 880 300M		0 04
CL 880 400M		0 02
CL 880 500M		0 04
CL 880 600M		0 04
CL 980 000M		0 06
CL 980 200M		0 02
CL 980 300M		0.04

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To: MONSTER COPPER CORPORATION
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028827

Project: A9514743

P O No :

This report is for 240 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

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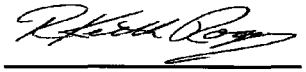
Signature: 

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To: MONSTER COPPER CORPORATION
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514743

CERTIFICATE OF ANALYSIS VA07028827

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0502 SHYW50E 36N		<0 02
0503 SHYW50E 38N		<0 02
0504 SHYW50E 40N		0 02
0505 SHYW50E 42N		<0 02
0506 SHYW50E 44N		<0 02
0507 SHYW50E 46N		<0 02
0508 SHYW50E 02S		<0 02
0509 SHYW50E 04S		<0 02
0510 SHYW50E 06S		<0 02
0511 SHYW50E 08S		<0 02
0512 SHYW50E 10S		<0 02
0513 SHYW50E 12S		<0 02
0514 SHYW50E 14S		0 02
0515 SHYW50E 16S		<0 02
0516 SYWBL 0		<0 02
0517 SYWBL 02E		<0 02
0518 SYWBL 04E		<0 02
0519 SYWBL 06E		<0 02
0520 SYWBL 08E		<0.02
0521 SYWBL 10E		<0.02
0522 SYWBL 36E		<0 02
0523 SYWBL 38E		<0 02
0524 SYWBL 40E		<0.02
0525 SYWBL 44E		<0 02
0526 SYWBL 46E		<0.02
0527 SYWBL 48E		<0.02
0528 SYWBL 50E		<0 02
0529 SYWBL 52E		<0 02
0530 SYWBL 54E		<0.02
0531 SYWBL 56E		<0.02
0532 SYWBL 58E		<0.02
0533 SYWBL 60E		<0 02
0534 SYWBL 80E		<0 02
0535 SYWBL 88E		<0 02
0536 SYWBL 90E		<0.02
0537 SYWBL 92E		<0 02
0538 SYWBL 94E		<0 02
0539 SYWBL 96E		<0.02
0540 SYWBL 98E		<0.02
0541 SYWBL 100E		<0 02

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CERTIFICATE OF ANALYSIS VA07028827

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0542 SYWBL 102E		<0 02
0543 SYWBL 104E		<0 02
0544 SYWBL 106E		<0 02
0545 SYWBL 108E		<0 02
0546 SYWBL 12E		<0 02
0547 SYWBL 14E		<0 02
0548 SYWBL 16E		<0 02
0549 SYWBL 18E		<0.02
0550 SYWBL 20E		<0 02
0551 SYWBL 22E		<0 02
0552 SYWBL 24E		<0 02
0553 SYWBL 26E		<0 02
0554 SYWBL 28E		<0 02
0556 SYWBL 30E		<0 02
0557 SYWBL 32E		<0 02
0558 SYWBL 34E		0 02
0559 SYW20E 14S		<0 02
0560 SYW20E 16S		<0 02
0561 SYW40E 02N		<0 02
0562 SYW40E 04N		<0 02
0563 SYW40E 06N		<0 02
0564 SYW40E 08N		<0.02
0565 SYW40E 10N		<0 02
0566 SYW40E 12N		<0 02
0567 SYW40E 14N		<0 02
0568 SYW40E 16N		<0.02
0569 SYW40E 18N		<0.02
0570 SYW40E 20N		<0 02
0571 SYW40E 22N		<0 02
0572 SYW40E 24N		<0 02
0573 SYW40E 26N		<0 02
0574 SYW40E 28N		<0.02
0575 SYW40E 30N		<0.02
0576 SYW40E 32N		<0 02
0577 SYW40E 34N		<0 02
0578 SYW40E 48N		<0.02
0579 SYW40E 02S		<0 02
0580 SYW40E 04S		<0 02
0581 SYW40E 06S		<0 02
0582 SYW40E 08S		<0 02

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CERTIFICATE OF ANALYSIS VA07028827

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0583 SYW40E 10S		<0.02
0584 SYW40E 12S		<0.02
0585 SYW40E 14S		<0.02
0586 SYW40E 16S		<0.02
0587 SHCO 26S		<0.02
0588 SHCO 28S		<0.02
0589 SHCO 30S		<0.02
0590 SHCO 32S		<0 02
0591 SHCO 34S		<0 02
0592 SHCO 36S		<0.02
0593 SHCO 38S		<0 02
0594 SHCO 40S		<0.02
0595 SHCO 42S		<0 02
0596 SHCO 44S		<0 02
0597 SHCO 46S		<0.02
0598 SHC10W 04S		<0.02
0599 SHC10W 06S		<0 02
0600 SHC10W 08S		<0 02
0601 SHC10W 10S		<0.02
0602 SHC10W 12S		<0 02
0603 SHC10W 14S		<0 02
0604 SHC10W 16S		<0.02
0605 SHC10W 18S		<0.02
0606 SHC10W 20S		<0 02
0607 SHC10W 22S		<0.02
0608 SHC10W 24S		<0.02
0609 SHC10W 26S		<0 02
0610 SHC10W 28S		<0 02
0611 SHC10W 30S		<0 02
0612 SHC10W 32S		<0.02
0613 SHC10W 34S		<0.02
0614 SHC10W 36S		<0 02
0615 SHC10W 38S		<0.02
0616 SHC10W 40S		<0.02
0617 SHC10W 42S		<0 02
0618 SHC10W 44S		<0.02
0619 SHC10W 46S		<0.02
0620 SHC20W 02S		<0 02
0621 SHC20W 04S		<0.02
0622 SHC20W 12S		<0 02

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CERTIFICATE OF ANALYSIS VA07028827

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0623 SHC20W 14S		<0 02
0624 SHC20W 16S		<0 02
0625 SHC20W 18S		<0 02
0626 SHC20W 20S		<0 02
0627 SHC20W 22S		<0.02
0628 SHC20W 24S		<0 02
0629 SHC20W 26S		<0 02
0630 SHC20W 28S		<0.02
0631 SHC20W 30S		<0.02
0632 SHC20W 32S		<0.02
0633 SHC20W 34S		<0 02
0634 SHC20W 36S		<0.02
0635 SHC20W 38S		<0 02
0636 SHC20W 40S		<0 02
0637 SHC20W 42S		<0.02
0638 SHC20W 44S		<0.02
0639 SHC20W 46S		<0 02
0640 SHC30W 02N		0 02
0641 SHC30W 04N		0.02
0642 SHC30W 06N		<0 02
0643 SHC30W 06S		<0 02
0644 SHC30W 08S		<0 02
0645 SHC30W 10S		<0.02
0646 SHC30W 12S		<0 02
0647 SHC30W 14S		<0.02
0648 SHC30W 16S		<0 02
0649 SHC30W 18S		<0.02
0650 SHC30W 20S		<0 02
0651 SHC30W 22S		<0.02
0652 SHC30W 24S		<0.02
0653 SHC30W 26S		<0 02
0654 SHC30W 28S		<0 02
0655 SHC30W 30S		<0 02
0656 SHC30W 32S		<0.02
0657 SHC30W 34S		<0 02
0658 SHC30W 36S		<0 02
0659 SHC30W 38S		<0 02
0660 SHC30W 40S		<0 02
0661 SHC30W 42S		<0.02
0662 SHC30W 44S		<0 02

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CERTIFICATE OF ANALYSIS VA07028827

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0663 SHC30W 46S		<0 02
0664 SHC40W 02N		<0 02
0665 SHC40W 04N		<0 02
0666 SHC40W 06N		<0 02
0667 SHC40W 02S		<0 02
0668 SHC40W 04S		<0 02
0669 SHC40W 06S		<0 02
0670 SHC40W 08S		<0.02
0671 SHC40W 10S		<0 02
0672 SHC40W 12S		<0 02
0673 SHC40W 14S		<0 02
0674 SHC40W 16S		<0 02
0675 SHC40W 18S		<0 02
0676 SHC40W 20S		<0 02
0677 SHC40W 22S		<0 02
0678 SHC40W 24S		<0 02
0679 SHC40W 26S		<0.02
0680 SHC40W 28S		<0 02
0681 SHC40W 30S		<0 02
0682 SHC40W 32S		<0 02
0683 SHC40W 34S		<0 02
0684 SHC40W 36S		<0 02
0685 SHC40W 38S		<0 02
0686 SHC40W 40S		<0 02
0687 SHC40W 42S		<0 02
0688 SHC40W 44S		<0 02
0689 SHC40W 46S		<0 02
0690 SHC50W 10N		<0 02
0691 SHC50W 12N		0 02
0692 SHC50W 14N		<0 02
0693 SHC50W 16N		<0 02
0694 SHC50W 02S		<0 02
0695 SHC50W 04S		<0 02
0696 SHC50W 06S		<0 02
0697 SHC50W 08S		<0 02
0698 SHC50W 10S		<0 02
0700 SHC50W 12S		<0 02
0701 SHC50W 14S		<0 02
0702 SHC50W 16S		<0 02
0703 SHC50W 18S		<0 02

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CERTIFICATE OF ANALYSIS VA07028827

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0704 SHC50W 20S		<0 02
0705 SHC50W 22S		<0 02
0706 SHC50W 24S		<0 02
0707 SHC50W 26S		<0 02
0708 SHC50W 28S		<0 02
0709 SHC50W 30S		<0 02
0710 SHC50W 32S		<0 02
0711 SHC50W 34S		<0 02
0712 SHC50W 36S		<0 02
0713 SHC50W 38S		<0 02
0714 SHC50W 40S		<0 02
0715 SHC50W 42S		<0 02
0716 SHC50W 44S		<0 02
0717 SHC50W 46S		<0 02
0718 SHC60W 02N		<0 02
0719 SHC60W 04N		0 02
0720 SHC60W 18N		0 02
0721 SHC60W 20N		<0 02
0722 SHC60W 22N		<0 02
0723 SHC60W 24N		<0 02
0724 SHC60W 02S		<0 02
0725 SHC60W 04S		<0 02
0726 SHC60W 06N		<0 02
0727 SHC60W 08N		<0 02
0728 SHC60W 10N		<0 02
0729 SHC60W 12N		<0 02
0730 SHC60W 14N		<0 02
0731 SHC60W 16N		<0 02
0732 SHC60W 18S		<0 02
0733 SHC60W 20S		<0 02
0734 SHC60W 22S		<0.02
0735 SHC60W 24S		<0 02
0736 SHC60W 26S		<0 02
0737 SHC60W 28S		<0 02
0738 SHC60W 32S		<0 02
0739 SHC60W 34S		<0.02
0740 SHC60W 36S		<0 02
0741 SHC60W 38S		<0 02
0742 SHC60W 40S		<0 02
0743 SHC60W 42S		<0 02

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Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07028829

Project: A9317633

P.O. No :

This report is for 31 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

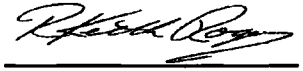
TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number Results apply to samples as submitted. All pages of this report have been checked and approved for release

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9317633

CERTIFICATE OF ANALYSIS VA07028829

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0 02
546607	0 26
546608	0 24
546609	0.28
546610	0.18
546611	0.22
546612	0 16
546613	0.16
546614	0 28
546615	0.18
546717	0 24
546718	0.18
546719	0 16
546720	0 18
546721	0 16
546722	0 16
546723	0 16
546724	0 16
546725	0 24
546726	0.30
546727	0 20
546728	0 24
546729	0 18
546730	0.18
546731	0 26
546732	0 32
546733	0 20
546734	0.22
546735	0.24
546736	0.16
546737	0.22
546738	0 18

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Finalized Date: 26-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029065

Project: A9514884

P O. No :

This report is for 240 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate.

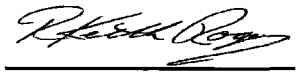
TOM SETTERFIELD		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release

Signature: 

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OTTAWA ON K2J 1C5

Finalized Date: 26-MAR-2007
Account: MONCOP

Project: A9514884

CERTIFICATE OF ANALYSIS VA07029065

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0 02
0744 SHC60W 44S		<0 02
0745 SHC60W 46S		<0 02
0746 SHC70W 02N		<0.02
0747 SHC70W 04N		<0 02
0748 SHC70W 06N		<0.02
0749 SHC70W 08N		<0 02
0750 SHC70W 10N		<0.02
0751 SHC70W 12N		<0 02
0752 SHC70W 14N		<0 02
0753 SHC70W 16N		<0 02
0754 SHC70W 18N		<0 02
0755 SHC70W 20N		<0 02
0756 SHC70W 22N		0.02
0757 SHC70W 24N		<0.02
0758 SHC70W 02S		<0 02
0759 SHC70W 04S		<0 02
0760 SHC70W 06S		<0 02
0761 SHC70W 08S		<0 02
0762 SHC70W 10S		<0.02
0763 SHC70W 12S		<0 02
0764 SHC70W 14S		<0.02
0765 SHC70W 16S		<0 02
0766 SHC70W 18S		<0.02
0767 SHC70W 20S		<0 02
0768 SHC70W 22S		<0.02
0769 SHC70W 24S		<0.02
0770 SHC70W 26S		<0.02
0771 SHC70W 28S		<0 02
0772 SHC70W 30S		<0 02
0773 SHC70W 32S		<0 02
0774 SHC70W 34S		<0 02
0775 SHC70W 36S		<0 02
0776 SHC70W 38S		<0.02
0777 SHC70W 40S		<0.02
0778 SHC70W 42S		<0 02
0779 SHC70W 44S		<0 02
0780 SHC70W 46S		<0.02
0781 SHC80W 02N		<0.02
0782 SHC80W 04N		<0.02
0783 SHC80W 06N		<0 02

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CERTIFICATE OF ANALYSIS VA07029065

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0784 SHC80W 08N		<0 02
0785 SHC80W 10N		<0.02
0786 SHC80W 12N		0 02
0787 SHC80W 14N		0.02
0788 SHC80W 16N		<0.02
0789 SHC80W 18N		<0.02
0790 SHC80W 20N		0.02
0791 SHC80W 22N		0 02
0792 SHC80W 24N		<0.02
0793 SHC80W 26N		<0 02
0794 SHC80W 27.5N		<0 02
0795 SHC80W 02S		<0.02
0796 SHC80W 04S		<0 02
0797 SHC80W 06S		<0 02
0798 SHC80W 08S		<0 02
0799 SHC80W 10S		<0.02
0800 SHC80W 12S		<0 02
0801 SHC80W 14S		<0 02
0802 SHC80W 16S		<0.02
0803 SHC80W 18S		<0 02
0804 SHC80W 20S		<0 02
0805 SHC80W 22S		<0.02
0806 SHC80W 24S		<0.02
0807 SHC80W 26S		<0 02
0808 SHC80W 28S		<0.02
0809 SHC80W 30S		<0 02
0810 SHC80W 32S		<0 02
0811 SHC80W 34S		<0.02
0812 SHC80W 36S		<0.02
0813 SHC80W 38S		<0.02
0814 SHC80W 40S		<0 02
0815 SHC80W 42S		<0.02
0816 SHC80W 44S		<0 02
0817 SHC80W 46S		<0 02
0818 SHC90W 02N		0.02
0819 SHC90W 04N		<0 02
0820 SHC90W 06N		<0 02
0821 SHC90W 08N		<0.02
0822 SHC90W 10N		<0 02
0823 SHC90W 12N		<0.02

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CERTIFICATE OF ANALYSIS VA07029065

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0824 SHC90W 14N		<0.02
0825 SHC90W 16N		0 02
0826 SHC90W 18N		<0 02
0827 SHC90W 20N		<0 02
0828 SHC90W 22N		<0 02
0829 SHC90W 24N		0 02
0830 SHC90W 26N		0.02
0831 SHC90W 28N		0 02
0832 SHC90W 30N		<0 02
0833 SHC90W 32N		0.02
0834 SHC90W 34N		<0 02
0835 SHC90W 36N		0 02
0836 SHC90W 38N		0.02
0837 SHC90W 02S		<0.02
0838 SHC90W 04S		<0 02
0839 SHC90W 06S		<0 02
0840 SHC90W 08S		<0 02
0841 SHC90W 10S		<0.02
0842 SHC90W 12S		<0 02
0843 SHC90W 14S		<0 02
0844 SHC90W 16S		<0.02
0845 SHC90W 18S		0 02
0846 SHC90W 20S		<0 02
0847 SHC90W 22S		<0 02
0848 SHC90W 24S		<0 02
0849 SHC90W 26S		<0.02
0850 SHC90W 28S		<0.02
0851 SHC90W 30S		<0 02
0852 SHC90W 32S		<0 02
0853 SHC90W 34S		<0 02
0854 SHC90W 36S		<0 02
0855 SHC90W 38S		<0 02
0856 SHC90W 40S		<0.02
0857 SHC90W 42S		<0.02
0858 SHC90W 44S		<0 02
0859 SHC90W 46S		<0.02
0860 SHC100W 02S		<0 02
0861 SHC100W 04S		<0 02
0862 SHC100W 06S		<0.02
0863 SHC100W 08S		<0.02

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To: **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 26-MAR-2007
Account: MONCOP

Project: A9514884

CERTIFICATE OF ANALYSIS VA07029065

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0864 SHC100W 10S		<0 02
0865 SHC100W 12S		<0 02
0866 SHC100W 14S		<0 02
0867 SHC100W 16S		<0 02
0868 SHC100W 18S		<0 02
0869 SHC100W 20S		<0.02
0870 SHC100W 22S		<0 02
0871 SHC100W 24S		0 02
0872 SHC100W 26S		<0 02
0873 SHC100W 28S		<0 02
0874 SHC100W 30S		0.02
0875 SHC100W 32S		0 02
0876 SHC100W 34S		<0 02
0877 SHC100W 36S		<0 02
0878 SHC100W 38S		<0 02
0879 SHC100W 40S		<0 02
0880 SHC100W 42S		<0 02
0881 SHC100W 44S		<0 02
0882 SHC100W 46S		<0 02
0883 SHC110W 22N		<0 02
0884 SHC110W 24N		<0 02
0885 SHC110W 26N		0 02
0886 SHC110W 28N		<0 02
0887 SHC110W 30N		<0 02
0888 SHC110W 32N		<0 02
0889 SHC110W 02S		<0.02
0890 SHC110W 04S		<0.02
0891 SHC110W 06S		<0.02
0892 SHC110W 08S		<0 02
0893 SHC110W 10S		Empty Bag
0894 SHC110W 12S		<0 02
0895 SHC110W 14S		<0.02
0896 SHC110W 16S		<0 02
0897 SHC110W 18S		<0.02
0898 SHC110W 20S		<0 02
0899 SHC110W 22S		<0.02
0900 SHC110W 24S		<0.02
0901 SHC110W 26S		<0 02
0902 SHC110W 28S		<0 02
0903 SHC110W 30S		<0.02

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Project: A9514884

CERTIFICATE OF ANALYSIS VA07029065

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0904 SHC110W 32S		<0.02
0905 SHC110W 34S		<0 02
0906 SHC110W 36S		<0.02
0907 SHC110W 38S		<0 02
0908 SHC110W 40S		<0 02
0909 SHC110W 42S		<0 02
0910 SHC110W 44S		0 02
0911 SHC110W 46S		<0 02
0912 SHC120W 02N		<0 02
0913 SHC120W 04N		<0 02
0914 SHC120W 06N		<0 02
0915 SHC120W 08N		<0 02
0916 SHC120W 10N		<0 02
0917 SHC120W 12N		<0.02
0918 SHC120W 14N		<0 02
0919 SHC120W 16N		<0 02
0920 SHC120W 18N		<0 02
0921 SHC120W 20N		<0.02
0922 SHC120W 22N		<0.02
0923 SHC120W 42S		<0 02
0924 SHC120W 44S		<0.02
0925 SHC120W 46S		<0.02
0926 SHC120W 48S		<0 02
0927 SHC120W 50S		<0.02
0928 SHC120W 52S		<0 02
0929 SHC130W 02N		<0 02
0930 SHC140W 10N		<0 02
0931 SHC140W 12N		<0.02
0932 SHC140W 14N		<0.02
0933 SHC140W 16N		<0.02
0934 SHC140W 18N		<0.02
0935 SHC140W 20N		<0.02
0936 SHC140W 22N		<0 02
0937 SHC140W 24N		<0 02
0938 SHC140W 26N		<0.02
0939 SHC140W 08S		<0 02
0940 SHC140W 10S		<0 02
0941 SHC140W 12S		<0.02
0942 SHC140W 14S		0.02
0943 SHC140W 16S		<0 02

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CERTIFICATE OF ANALYSIS VA07029065

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0944 SHC140W 18S		<0 02
0945 SHC140W 34S		<0 02
0946 SHC140W 36S		<0.02
0947 SHC140W 38S		<0 02
0948 SHC140W 40S		<0 02
0949 SHC140W 42S		<0 02
0950 SHC140W 44S		<0 02
0951 SHC140W 46S		<0 02
0952 SHC140W 48S		<0.02
0953 SHC140W 50S		<0.02
0954 SHC140W 52S		<0 02
0955 SHC140W 54S		<0 02
0956 SHC140W 56S		<0.02
0957 SHC140W 58S		<0 02
0958 SHC140W 60S		<0 02
0959 SHC150W 02N		<0 02
0960 SHC150W 04N		<0 02
0961 SHC150W 06N		<0 02
0962 SHC150W 02S		<0 02
0963 SHC150W 04S		<0 02
0964 SHC150W 06S		<0.02
0965 SHC150W 08S		<0 02
0966 SHC150W 10S		<0 02
0967 SHC150W 12S		<0 02
0968 SHC150W 14S		<0 02
0969 SHC160W 04N		<0 02
0970 SHC160W 06N		<0 02
0971 SHC160W 08N		<0.02
0972 SHC160W 10N		<0 02
0973 SHC160W 12N		<0.02
0974 SHC160W 14N		<0 02
0975 SHC160W 16N		<0 02
0976 SHC160W 18N		<0.02
0977 SHC160W 20N		<0.02
0978 SHC160W 22N		<0 02
0979 SHC160W 24N		<0.02
0980 SHC160W 50S		<0.02
0981 SHC160W 52S		<0 02
0982 SHC160W 54S		<0.02
0983 SHC160W 56S		<0.02

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Finalized Date: 24-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029066

Project: A9514885

P.O No.:

This report is for 240 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: MONSTER COPPER CORPORATION
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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OTTAWA ON K2J 1C5

Finalized Date: 24-MAR-2007
Account: MONCOP

Project: A9514885

CERTIFICATE OF ANALYSIS VA07029066

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
0984 SHC160W 58S		<0.02
0985 SHC160W 60S		0.02
0986 SHC170W 02N		<0 02
0987 SHC170W 04N		<0 02
0988 SHC170W 06N		<0 02
0989 SHC170W 08N		<0 02
0990 SHC170W 10N		<0.02
0991 SHC170W 12N		<0.02
0992 SHC170W 14N		<0 02
0993 SHC170W 16N		<0.02
0994 SHC170W 18N		<0.02
0995 SHC170W 20N		<0 02
0996 SHC170W 04S		<0.02
0997 SHC170W 06S		<0.02
0998 SHC170W 08S		<0 02
0999 SHC170W 10S		<0 02
1000 SHC170W 12S		<0.02
1001 SHC170W 14S		<0.02
1002 SHC170W 16S		<0 02
1003 SHC170W 18S		<0 02
1004 SHC170W 20S		<0.02
1005 SHC170W 22S		<0 02
1006 SHC170W 24S		<0 02
1007 SHC170W 26S		<0.02
1008 SHC170W 28S		<0.02
1009 SHC170W 30S		<0.02
1010 SHC170W 32S		<0 02
1011 SHC170W 34S		<0.02
1012 SHC170W 36S		<0 02
1013 SHC170W 38S		<0.02
1014 SHC170W 40S		<0.02
1015 SHC170W 42S		<0.02
1016 SHC170W 44S		<0.02
1017 SHC170W 46S		<0 02
1018 SHC170W 48S		<0 02
1019 SHC170W 50S		<0.02
1020 SHC170W 52S		<0 02
1021 SHC170W 56S		<0 02
1022 SHC170W 58S		<0.02
1023 SHC170W 60S		<0.02

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Account: MONCOP

Project: A9514885

CERTIFICATE OF ANALYSIS VA07029066

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02
1024 SHC180W 02N		<0.02
1025 SHC180W 04N		<0.02
1026 SHC180W 06N		<0.02
1027 SHC180W 08N		<0.02
1028 SHC180W 10N		<0.02
1029 SHC180W 12N		<0.02
1030 SHC180W 14N		<0.02
1031 SHC180W 02S		<0.02
1032 SHC180W 04S		<0.02
1033 SHC180W 06S		<0.02
1034 SHC180W 08S		<0.02
1035 SHC180W 10S		<0.02
1036 SHC180W 12S		<0.02
1037 SHC180W 14S		<0.02
1038 SHC180W 16S		<0.02
1039 SHC180W 18S		<0.02
1040 SHC180W 20S		<0.02
1041 SHC180W 22S		<0.02
1042 SHC180W 24S		<0.02
1043 SHC180W 26S		<0.02
1044 SHC180W 28S		<0.02
1045 SHC180W 30S		<0.02
1046 SHC180W 32S		<0.02
1047 SHC180W 34S		<0.02
1048 SHC180W 36S		<0.02
1049 SHC180W 38S		<0.02
1050 SHC180W 40S		<0.02
1051 SHC180W 42S		<0.02
1052 SHC180W 44S		<0.02
1053 SHC180W 58S		<0.02
1054 SHC180W 60S		<0.02
1055 SHC190W 02S		<0.02
1056 SHC190W 04S		<0.02
1057 SHC190W 06S		<0.02
1058 SHC190W 08S		<0.02
1059 SHC190W 10S		<0.02
1060 SHC190W 12S		<0.02
1061 SHC190W 14S		<0.02
1062 SHC190W 16S		<0.02
1063 SHC190W 18S		<0.02

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CERTIFICATE OF ANALYSIS VA07029066

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1064 SHC190W 20S		<0 02
1065 SHC190W 22S		<0 02
1066 SHC190W 24S		<0 02
1067 SHC190W 26S		<0 02
1068 SHC190W 28S		<0 02
1069 SHC190W 30S		<0 02
1070 SHC190W 32S		<0 02
1071 SHC190W 34S		<0 02
1072 SHC190W 36S		<0 02
1073 SHC190W 38S		<0.02
1074 SHC190W 40S		<0.02
1075 SHC190W 42S		<0 02
1076 SHC200W 02S		<0 02
1077 SHC200W 04S		<0.02
1078 SHC200W 06S		<0 02
1079 SHC200W 08S		<0 02
1080 SHC200W 10S		<0 02
1081 SHC200W 12S		<0 02
1082 SHC200W 14S		<0 02
1083 SHC200W 16S		<0.02
1084 SHC200W 18S		<0 02
1085 SHC200W 20S		<0 02
1086 SHC200W 22S		<0 02
1087 SHC200W 24S		<0 02
1088 SHC210W 02N		<0 02
1089 SHC210W 04N		<0.02
1090 SHC210W 06N		<0 02
1091 SHC210W 30N		<0 02
1092 SHC210W 32N		<0.02
1093 SHC210W 34N		<0.02
1094 SHC210W 36N		<0 02
1095 SHC210W 50N		<0.02
1096 SHC210W 52N		<0 02
1097 SHC210W 54N		<0 02
1098 SHC210W 56N		<0 02
1099 SHC220W 08N		<0 02
1100 SHC220W 10N		<0 02
1101 SHC220W 12N		<0 02
1102 SHC220W 14N		<0 02
1103 SHC220W 16N		<0 02

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Finalized Date: 24-MAR-2007
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Project: A9514885

CERTIFICATE OF ANALYSIS VA07029066

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1104 SHC220W 18N		<0 02
1105 SHC220W 20N		<0 02
1106 SHC220W 22N		<0.02
1107 SHC220W 24N		<0 02
1108 SHC220W 26N		<0 02
1109 SHC220W 28N		<0 02
1110 SHC220W 30N		<0.02
1111 SHCBK 0 00W		0 02
1112 SHCBK 0 02W		<0 02
1113 SHCBK 0 04W		<0 02
1114 SHCBK 0 06W		<0 02
1115 SHCBK 0 08W		<0.02
1116 SHCBK 0 10W		<0.02
1117 SHCBK 0 12W		<0 02
1118 SHCBK 0 14W		0 02
1119 SHCBK 0 16W		<0 02
1120 SHCBK 0 18W		<0 02
1121 SHCBK 0 20W		<0 02
1122 SHCBK 0 22W		<0.02
1123 SHCBK 0 24W		<0 02
1124 SHCBK 0 26W		0.02
1125 SHCBK 0 28W		<0 02
1126 SHCBK 0 30W		<0.02
1127 SHCBK 0 32W		<0 02
1128 SHCBK 0 34W		<0.02
1129 SHCBK 0 36W		<0 02
1130 SHCBK 0 38W		<0.02
1131 SHCBK 0 40W		<0 02
1132 SHCBK 0 42W		<0 02
1133 SHCBK 0 44W		<0 02
1134 SHCBK 0 46W		<0 02
1135 SHCBK 0 48W		<0 02
1136 SHCBK 0 50W		<0.02
1137 SHCBK 0 52W		<0.02
1138 SHCBK 0 54W		<0 02
1139 SHCBK 0 56W		<0 02
1140 SHCBK 0 58W		<0 02
1141 SHCBK 0 60W		<0 02
1142 SHCBK 0 62W		<0.02
1143 SHCBK 0 64W		<0 02

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CERTIFICATE OF ANALYSIS VA07029066

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1144 SHCBK 0 66W		<0 02
1145 SHCBK 0 68W		<0 02
1146 SHCBK 0 70W		<0 02
1147 SHCBK 0 72W		<0 02
1148 SHCBK 0 74W		<0 02
1149 SHCBK 0 76W		<0 02
1150 SHCBK 0 78W		0 02
1151 SHCBK 0 80W		<0 02
1152 SHCBK 0 82W		<0 02
1153 SHCBK 0 84W		<0 02
1154 SHCBK 0 86W		<0 02
1155 SHCBK 0 88W		<0 02
1156 SHCBK 0 90W		<0 02
1157 SHCBK 0 92W		<0 02
1158 SHCBK 0 94W		<0 02
1159 SHCBK 0 96W		<0 02
1160 SHCBK 0 98W		<0 02
1161 SHCBK 100W		<0 02
1162 SHCBK 102W		<0 02
1163 SHCBK 104W		<0 02
1164 SHCBK 106W		<0 02
1165 SHCBK 108W		<0 02
1166 SHCBK 110W		<0 02
1167 SHCBK 112W		<0 02
1168 SHCBK 114W		<0 02
1169 SHCBK 116W		<0 02
1170 SHCBK 118W		<0 02
1171 SHCBK 120W		<0 02
1172 SHCBK 122W		0 02
1173 SHCBK 124W		0 02
1174 SHCBK 126W		<0 02
1175 SHCBK 128W		<0 02
1176 SHCBK 130W		<0 02
1177 SHCBK 132W		<0 02
1178 SHCBK 134W		<0 02
1179 SHCBK 136W		<0 02
1180 SHCBK 138W		<0.02
1181 SHCBK 140W		<0 02
1182 SHCBK 142W		<0 02
1183 SHCBK 144W		<0 02

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CERTIFICATE OF ANALYSIS VA07029066

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0 02
1184 SHCBK 146W		<0 02
1185 SHCBK 148W		<0 02
1186 SHCBK 150W		<0 02
1187 SHCBK 152W		0 02
1188 SHCBK 154W		<0 02
1189 SHCBK 156W		<0 02
1190 SHCBK 158W		<0 02
1191 SHCBK 160W		<0.02
1192 SHCBK 162W		<0.02
1193 SHCBK 164W		<0.02
1194 SHCBK 166W		<0.02
1195 SHCBK 168W		<0 02
1196 SHCBK 170W		<0 02
1197 SHCBK 172W		<0 02
1198 SHCBK 174W		<0 02
1199 SHCBK 176W		<0.02
1200 SHCBK 178W		<0.02
1201 SHCBK 180W		<0 02
1202 SHCBK 182W		<0 02
1203 SHCBK 184W		<0.02
1204 SHCBK 186W		<0 02
1205 SHCBK 188W		<0 02
1206 SHCBK 190W		<0 02
1207 SHCBK 192W		<0.02
1208 SHCBK 194W		<0 02
1209 SHCBK 196W		<0.02
1210 SHCBK 198W		<0 02
1211 SHCBL 232W		<0.02
1212 SHCBL 234W		<0.02
1213 SHCBL 236W		<0 02
1214 SHCBL 238W		<0 02
1215 SHCBL 240W		<0 02
1216 SHCBL 242W		<0.02
1217 SHN100W 02N		<0 02
1218 SHN100W 04N		<0 02
1219 SHN100W 06N		<0.02
1220 SHN100W 08N		<0 02
1221 SHN100W 10N		<0.02
1222 SHN100W 12N		<0.02
1223 SHN100W 14N		<0.02

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Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029067

Project A9514887

P O No

This report is for 240 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: MONSTER COPPER CORPORATION
ATTN: TOM SETTERFIELD
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This is the Final Report and supersedes any preliminary report with this certificate number Results apply to samples as submitted All pages of this report have been checked and approved for release

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 23-MAR-2007
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Project A9514887

CERTIFICATE OF ANALYSIS VA07029067

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1224 SHN100W 16N		<0.02
1225 SHN100W 04S		<0 02
1226 SHN100W 06S		<0 02
1227 SHN100W 08S		<0 02
1228 SHN100W 10S		<0 02
1229 SHN110W 02N		<0 02
1230 SHN110W 04N		<0 02
1231 SHN110W 06N		<0 02
1232 SHN110W 08N		<0 02
1233 SHN110W 10N		<0 02
1234 SHN110W 12N		<0 02
1235 SHN110W 14N		<0 02
1236 SHN110W 16N		<0 02
1237 SHN110W 04S		<0 02
1238 SHN110W 08S		<0 02
1239 SHN110W 10S		<0 02
1240 SHN110W 14S		<0 02
1241 SHN110W 16S		<0 02
1242 SHN110W 2SA		<0 02
1243 SHN110W 2SB		<0 02
1244 SHN120W 02N		0 02
1245 SHN120W 04N		<0 02
1246 SHN120W 06N		<0 02
1247 SHN120W 08N		<0 02
1248 SHN120W 10N		<0 02
1249 SHN120W 12N		<0 02
1250 SHN120W 14N		<0 02
1251 SHN120W 16N		<0 02
1252 SHN120W 02S		<0 02
1253 SHN120W 04S		<0 02
1254 SHN120W 06S		<0 02
1255 SHN120W 08S		<0 02
1256 SHN120W 10S		0 02
1257 SHN120W 12S		<0 02
1258 SHN120W 14S		<0 02
1259 SHN120W 16S		<0 02
1260 SYW0E 06N		<0 02
1261 SYW0E 08N		<0 02
1262 SYW0E 10N		<0 02
1263 SYW0E 12N		<0 02

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To: MONSTER COPPER CORPORATION
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9514887

CERTIFICATE OF ANALYSIS VA07029067

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02
1264 SYW0E 14N		<0.02
1265 SYW0E 16N		<0.02
1266 SYW0E 18N		<0.02
1267 SYW0E 20N		<0.02
1268 SYW0E 22N		<0.02
1269 SYW0E 24N		<0.02
1270 SYW0E 26N		<0.02
1271 SYW0E 28N		<0.02
1272 SYW20E 02N		<0.02
1273 SYW20E 04N		<0.02
1274 SYW20E 06N		<0.02
1275 SYW20E 08N		<0.02
1276 SYW20E 10N		<0.02
1277 SYW20E 12N		<0.02
1278 SYW20E 14N		<0.02
1279 SYW20E 16N		<0.02
1280 SYW20E 18N		<0.02
1281 SYW20E 20N		<0.02
1282 SYW20E 22N		<0.02
1283 SYW20E 24N		<0.02
1284 SYW20E 26N		<0.02
1285 SYW20E 28N		<0.02
1286 SYW20E 30N		<0.02
1287 SYW20E 32N		<0.02
1288 SYW20E 34N		<0.02
1289 SYW20E 36N		<0.02
1290 SYW20E 38N		<0.02
1291 SYW20E 40N		<0.02
1292 SYW20E 42N		<0.02
1293 SYW20E 44N		<0.02
1294 SYW20E 46N		<0.02
1295 SYW20E 02S		<0.02
1296 SYW20E 04S		<0.02
1297 SYW20E 06S		<0.02
1298 SYW20E 08S		<0.02
1299 SYW20E 10S		<0.02
1300 SYW20E 12S		<0.02
1301 SYW40E 36N		<0.02
1302 SYW40E 38N		<0.02
1303 SYW40E 40N		<0.02

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Finalized Date: 23-MAR-2007
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CERTIFICATE OF ANALYSIS VA07029067

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1304 SYW40E 42N		<0 02
1305 SYW40E 44N		<0 02
1306 SYW40E 46N		<0 02
1307 SYWBL 62E		<0 02
1308 SYWBL 64E		<0 02
1309 SYWBL 66E		<0.02
1310 SYWBL 68E		<0 02
1311 SYWBL 70E		<0 02
1312 SYWBL 72E		<0 02
1313 SYWBL 74E		<0.02
1314 SYWBL 76E		<0 02
1315 SYWBL 78E		<0 02
1316 SYWBL 82E		<0 02
1317 SYWBL 84E		<0 02
1318 SYWBL 110E		<0 02
1319 SYWBL 112E		<0.02
1320 SYWBL 114E		<0.02
1321 SYWBL 116E		<0 02
1322 SYWBL 118E		<0 02
1323 SYWBL 120E		<0 02
1324 SYWBL 122E		<0 02
1325 SYWBL 124E		<0 02
1326 SYWBL 126E		<0 02
1327 SYWBL 128E		<0.02
1328 SYWBL 130E		<0 02
1329 SYWBL 132E		<0 02
1330 SYWBL 134E		<0 02
1331 SYWBL 136E		<0 02
1332 SYWBL 138E		<0 02
1333 SYWBL 140E		<0 02
1334 SYWBL 142E		<0.02
1335 SYWBL 144E		<0 02
1336 SYWBL 146E		<0 02
1337 SYWBL 148E		<0 02
1338 SYWBL 150E		<0 02
1339 SHYW60E 02N		<0.02
1400 SHYW60E 04N		<0 02
1401 SHYW60E 06N		<0 02
1402 SHYW60E 08N		<0 02
1403 SHYW60E 10N		<0 02

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Finalized Date: 23-MAR-2007
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CERTIFICATE OF ANALYSIS VA07029067

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
1404 SHYW60E 12N		<0 02
1405 SHYW60E 14N		<0 02
1406 SHYW60E 16N		<0 02
1407 SHYW60E 18N		<0.02
1408 SHYW60E 20N		<0 02
1409 SHYW60E 22N		<0 02
1410 SHYW60E 24N		<0 02
1411 SHYW60E 26N		<0 02
1412 SHYW60E 28N		<0 02
1413 SHYW60E 30N		<0 02
1414 SHYW60E 32N		<0 02
1415 SHYW60E 34N		<0 02
1416 SHYW60E 36N		<0 02
1417 SHYW60E 38N		<0 02
1418 SHYW60E 40N		<0 02
1419 SHYW60E 42N		<0.02
1420 SHYW60E 44N		<0 02
1421 SHYW60E 46N		<0 02
1422 SHYW60E 02S		<0 02
1423 SHYW60E 04S		<0 02
1424 SHYW60E 06S		<0 02
1425 SHYW60E 08S		<0.02
1426 SHYW60E 10S		<0 02
1427 SHYW60E 12S		<0 02
1428 SHYW60E 14S		<0 02
1429 SHYW60E 16S		<0 02
1430 SYE30 02S		<0 02
1431 SYE30 04S		<0 02
1432 SYE30 06S		<0 02
1433 SYE30 08S		<0 02
1434 SYE30 10S		<0 02
1435 SYE30 12S		<0 02
1436 SYE30 14S		<0 02
1437 SYE30 16S		<0 02
1438 SYE30 18S		<0 02
1439 SYE30 20S		<0 02
1440 SYE30 22S		<0 02
1441 SYE30 24S		<0 02
1442 SYE30 26S		<0 02
1443 SYE30 28S		<0 02

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Account: MONCOP

Project: A9514887

CERTIFICATE OF ANALYSIS VA07029067

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0 02
1444 SYE30 30S		<0 02
1445 SYE30 32S		<0 02
1446 SYE30 34S		<0.02
1447 SYE30 36S		<0 02
1448 SYE30 38S		<0 02
1449 SYE30 40S		<0 02
1450 SYE30 42S		<0 02
1451 SYE30 44S		<0 02
1452 SYE30 46S		<0 02
1453 SYE30 48S		<0.02
1454 SYE30 50S		<0 02
1455 SYE20E 52S		<0 02
1456 SYE20E 54S		<0.02
1457 SYE20E 56S		<0 02
1458 SYE20E 58S		<0 02
1459 SYE20E 60S		<0 02
1460 SYE20E 62S		<0.02
1461 SYE20E 64S		<0.02
1462 SYE20E 66S		<0 02
1463 SYE20E 68S		<0 02
1464 SYE40E 02S		<0.02
1465 SYE40E 04S		<0 02
1466 SYE40E 06S		<0 02
1467 SYE40E 08S		<0 02
1468 SYE40E 10S		<0 02
1469 SYE40E 12S		<0 02
1470 SYE40E 14S		<0 02
1471 SYE40E 16S		<0.02
1472 SYE40E 18S		<0 02
1473 SYE40E 20S		<0 02
1474 SYE40E 22S		<0 02
1475 SYE40E 24S		<0 02
1476 SYE40E 26S		<0.02
1477 SYE40E 28S		<0 02
1478 SYE40E 30S		<0 02
1479 SYE40E 32S		<0.02
1480 SYE40E 34S		<0 02
1481 SYE40E 36S		<0.02
1482 SYE40E 38S		<0.02
1483 SYE40E 40S		<0.02

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CERTIFICATE OF ANALYSIS VA07029067

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0 02
1484 SYE40E 42S		<0 02
1485 SYE40E 44S		<0 02
1486 SYE40E 46S		<0 02
1487 SYE40E 48S		<0 02
1488 SYE40E 50S		<0 02
1489 SYE50E 02S		0 02
1490 SYE50E 04S		<0.02
1491 SYE50E 06S		<0 02
1492 SYE50E 08S		<0 02
1493 SYE50E 10S		<0 02
1494 SYE50E 12S		<0 02
1495 SYE50E 14S		<0 02
1496 SYE50E 16S		<0.02
1497 SYE50E 18S		<0 02
1498 SYE50E 20S		<0 02
1499 SYE50E 22S		<0.02
1500 SYE50E 24S		<0 02
1501 SYE50E 26S		<0 02
1502 SYE50E 28S		<0.02
1503 SYE50E 30S		<0.02
1504 SYE50E 32S		<0.02
1505 SYE50E 34S		<0.02
1506 SYE50E 36S		<0.02
1507 SYE50E 38S		<0.02
1508 SYE50E 40S		<0.02
1509 SYE50E 42S		<0.02
1510 SYE50E 44S		<0 02
1511 SYE50E 46S		<0.02
1512 SYE50E 48S		<0 02
1513 SYE50E 50S		<0 02
1514 SYE60E 02S		<0.02
1515 SYE60E 04S		<0.02
1516 SYE60E 06S		<0 02
1517 SYE60E 08S		<0.02
1518 SYE60E 10S		<0 02
1519 SYE60E 12S		<0 02
1520 SYE60E 14S		<0 02
1521 SYE60E 16S		<0 02
1522 SYE60E 18S		<0 02
1523 SYE60E 20S		<0 02

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21 TRIPP CRESCENT
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Finalized Date: 27-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029068

Project: A9317866

P.O. No.:

This report is for 21 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
STO-23	Monthy storage charge for pulp
LOG-24	Pulp Login - Rcd w/o Barcode

To: MONSTER COPPER CORPORATION
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Keith Rogers, Executive Manager Vancouver Laboratory

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OTTAWA ON K2J 1C5

Finalized Date: 27-MAR-2007
Account: MONCOP

Project: A9317866

CERTIFICATE OF ANALYSIS VA07029068

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02
546201		0.16
546202		0.22
546203		0.16
546204		0.20
546617		0.26
546618		0.20
546619		0.22
546620		0.20
546621		0.24
546739		0.22
546740		0.18
546741		0.18
546742		0.22
546743		0.20
546744		0.22
546745		0.18
546746		0.16
546747		0.18
546748		0.24
546749		0.18
546750		0.22

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029069

Project: A9425435

P.O. No.:

This report is for 136 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

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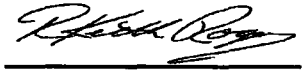
Signature: 

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Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9425435

CERTIFICATE OF ANALYSIS VA07029069

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
10701		0.22
10702		0 20
10703		0.20
10704		0 22
10705		0 20
10706		0.18
10707		0 22
10708		0.18
10709		0 20
10710		0.20
10711		0.18
10712		0 20
546541		0.18
546542		0.22
546543		0 22
546544		0.20
546545		0.18
546546		0 22
546547		0.18
546548		0 18
546549		0.20
546550		0 20
596685		0 18
596686		0 20
596687		0 18
596688		0 20
596689		0 22
596690		0.18
596691		0.20
596692		0.22
596693		0 18
596694		0.18
596695		0.18
596696		0 18
596697		0 18
596698		0.18
596699		0 18
596700		0.22
596784		0.18
596785		0.20

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Finalized Date: 28-MAR-2007
Account: MONCOP

Project A9425435

CERTIFICATE OF ANALYSIS VA07029069

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0 02
596786		0 24
596787		0 22
596788		0 24
596789		0 20
596790		0 22
596791		0 24
596792		0 22
596793		0.22
596794		0 24
596795		0 24
596796		0 22
596797		0 24
596798		0 28
596799		0 24
596800		0 24
596801		0 24
596802		0 24
596803		0 28
596804		0 22
596805		0 24
596806		0 26
596807		0 22
596808		0 20
596809		0 20
596810		0 24
596811		0 24
596812		0 22
596813		0 28
596814		0 26
596815		0.24
596816		0 22
596817		0 26
596818		0 26
596819		0.26
596820		0 24
596821		0 22
596822		0 24
596823		0 22
596824		0 24
596825		0 26

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CERTIFICATE OF ANALYSIS VA07029069

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0 02
596826		0.22
596851		0 20
596852		0 30
596853		0 24
596854		0 20
596855		0 26
596856		0 24
596857		0 22
596858		0 22
596859		0 22
596860		0 22
596861		0 26
596862		0 22
596863		0 22
596864		0 22
596865		0 22
596866		0 24
596867		0 24
596868		0 24
596869		0 24
596870		0 22
596871		0 24
596872		0 24
596873		0 24
596874		0 24
596875		0 22
596876		0 22
596877		0 22
596878		0 20
596879		0 18
596880		0 20
596881		0 20
596882		0 22
596883		0 22
596884		0 22
596885		0 26
596886		0 22
596887		0 26
596888		0 18
596889		0 28

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Project: A9425435

CERTIFICATE OF ANALYSIS VA07029069

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02
596890		0.20
596891		0.20
596892		0.22
596893		0.18
596924		0.24
596925		0.24
596926		0.22
596927		0.20
596928		0.24
596929		0.24
596930		0.26
596931		0.24
596932		0.26
596933		0.26
596934		0.24
596935		0.24

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Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029250

Project: A9429505
P O No :
This report is for 6 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007
The following have access to data associated with this certificate.
TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 28-MAR-2007
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Project A9429505

CERTIFICATE OF ANALYSIS VA07029250

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
626668		0 26
626669		0 20
626670		0 18
626671		0 20
626672		0 20
626673		0 20

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Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029251

Project: A9425436

P.O. No.:

This report is for 4 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
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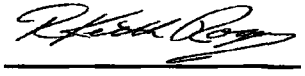
Signature: 

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To: **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9425436

CERTIFICATE OF ANALYSIS VA07029251

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0 02
596888		0 04
596893		0.02
10706		0.04
596881		0.04

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21 TRIPP CRESCENT
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Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029253

Project: A9827727

P.O. No.:

This report is for 23 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

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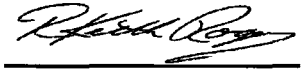
Signature: 

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Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9827727

CERTIFICATE OF ANALYSIS VA07029253

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
596837		0 12
596838		0.20
596839		0.20
596840		0.18
596841		0 18
596842		0 14
596968		0 16
596969		0.14
596970		0 16
596971		0.12
596972		0 18
596973		0.14
596974		0.18
596975		0.16
709634		0 16
709635		0 18
709636		0 20
709637		0 12
709638		0 16
709639		0 12
709640		0 10
709641		0 16
709642		0 12

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Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029254

Project: A9825201

P.O. No.:

This report is for 1 Pulp sample submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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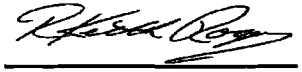
Signature: 
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Finalized Date: 28-MAR-2007
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Project: A9825201

CERTIFICATE OF ANALYSIS VA07029254

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
98DHS000		0 06

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Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029255

Project: A9424205

P.O. No.:

This report is for 7 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
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OTTAWA ON K2J 1C5

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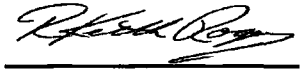
Signature: 
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Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9424205

CERTIFICATE OF ANALYSIS VA07029255

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
596729		0.18
596730		0 18
596731		0.16
596732		0 20
596733		0 14
596734		0 20
596735		0 18

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Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029256

Project: A9424204

P.O No.:

This report is for 19 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
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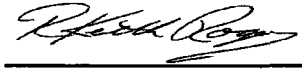
Signature: 

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Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9424204

CERTIFICATE OF ANALYSIS VA07029256

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
546535		0 18
546536		0.18
546537		0 16
546538		0 20
546539		0 20
546540		0 16
596744		0 18
596745		0.18
596746		0 22
596747		0 20
596748		0 20
596749		0 18
596750		0 24
596778		0 14
596779		0 14
596780		0 18
596781		0 16
596782		0 16
596783		0 22

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Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029257

Project A9424117

P O No

This report is for 13 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007

The following have access to data associated with this certificate.

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
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Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9424117

CERTIFICATE OF ANALYSIS VA07029257

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
CL 4760 000N		0 06
CL 4760 050N		0 02
CL 4760 100N		0 04
CL 4760 150N		0 04
CL 4760 200N		0 02
CL 4760 250N		0 06
CL 4760 300N		0 06
CL 4760 350N		0 04
CL 4760 400N		0 04
CL 4760 425N		0 06
CL 4760 450N		0 04
CL 4760 500N		0 02
CL 4760 550N		0 04

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Finalized Date: 23-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029270

Project: A9517795

P.O. No.:

This report is for 16 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: MONSTER COPPER CORPORATION
ATTN: TOM SETTERFIELD
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Signature:

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Finalized Date: 23-MAR-2007
Account: MONCOP

Project: A9517795

CERTIFICATE OF ANALYSIS VA07029270

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
V-72-30+80M		0 22
V-72-80+150M		0 08
V-72-150+250M		0.06
V-72-250M		0 06
V-728-30+80M		0 68
V-728-80+150M		0.16
V-728-150+250M		0.08
V-728-250M		0 08
V-759-30+80M		0 42
V-759-80+150M		0 10
V-759-150+250M		0 04
V-759-250M		0.02
V-760-30+80M		0.52
V-760-80+150M		0 16
V-760-150+250M		0 08
V-760-250M		0 06

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To. **MONSTER COPPER CORPORATION**
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Finalized Date: 24-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029271

Project: A8928015

P O No :

This report is for 16 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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Signature:
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To: **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 24-MAR-2007
Account: MONCOP

Project: A8928015

CERTIFICATE OF ANALYSIS VA07029271

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0 02
L18S 3+50E		0.06
L18S 3+75E		0 04
L18S 4+00E		0 08
L18S 4+25E		0 06
L18S 4+50E		0.08
L18S 0+25W		0 06
L18S 0+50W		0 04
L18S 0+75W		0.06
L18S 1+00W		0 04
L18S 1+25W		0 06
L18S 1+50W		0 08
L18S 1+75W		0 08
L18S 2+00W		0 04
L18S 2+25W		0 06
L18S 2+50W		0.06
L18S 2+75W		0 06

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Finalized Date: 24-MAR-2007
This copy reported on 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029272

Project: A9021515

P O. No.:

This report is for 72 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
STO-23	Monthy storage charge for pulp
LOG-24	Pulp Login - Rcd w/o Barcode

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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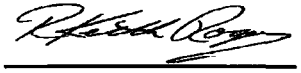
Signature: 

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21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 24-MAR-2007
Account: MONCOP

Project: A9021515

CERTIFICATE OF ANALYSIS VA07029272

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0 02
8+00S 05+00E		0.02
8+00S 05+25E		0 04
8+00S 05+50E		0 04
8+00S 05+75E		0 02
8+00S 06+00E		0 04
8+00S 06+25E		0 06
8+00S 06+50E		0.04
8+00S 06+75E		0 02
9+00S 06+50E		0 04
9+00S 07+25E		0.02
9+00S 07+50E		0.04
9+00S 07+75E		0.06
9+00S 08+00E		0.04
9+00S 08+25E		0.04
9+00S 08+50E		0.04
9+00S 08+75E		0.02
9+00S 09+00E		0.02
9+00S 09+25E		0.04
10+00S 06+00E		0.04
10+00S 06+25E		0.08
10+00S 07+00E		0.06
10+00S 07+25E		0.08
10+00S 07+50E		0.04
10+00S 07+75E		0 04
10+00S 08+00E		0.02
10+00S 08+25E		0.04
10+00S 08+50E		0.04
10+00S 08+75E		0 04
10+00S 09+00E		0.04
10+00S 09+25E		0.04
10+00S 09+50E		0.06
11+00S 06+00E		0.06
11+00S 06+25E		0 06
11+00S 06+75E		0 04
11+00S 07+25E		0.06
11+00S 07+50E		0 04
11+00S 07+75E		0.04
11+00S 08+00E		0.02
11+00S 08+25E		0.02
11+00S 08+50E		0 04

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Finalized Date: 24-MAR-2007
Account: MONCOP

Project: A9021515

CERTIFICATE OF ANALYSIS VA07029272

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
11+00S 08+75E		0 04
11+00S 09+00E		0 08
11+00S 09+25E		0 06
11+00S 09+50E		0 06
11+00S 09+75E		0.08
11+00S 10+00E		0 12
12+00S 06+00E		0 06
12+00S 06+25E		0 06
12+00S 06+50E		0 12
12+00S 06+75E		0 04
12+00S 07+50E		0 08
12+00S 07+75E		0 12
12+00S 08+00E		0.08
12+00S 08+25E		0.10
12+00S 08+50E		0 06
12+00S 08+75E		0 08
12+00S 09+00E		0 06
12+00S 09+25E		0 08
12+00S 09+50E		0.08
12+00S 09+75E		0.04
12+00S 10+00E		0 12
16+00S 00+75E		0 06
16+00S 01+25E		0 06
16+00S 01+50E		0.08
16+00S 01+75E		0.06
16+00S 02+00E		0 08
16+00S 02+25E		0 06
16+00S 02+50E		0 06
16+00S 02+75E		0 08
16+00S 03+50E		0.06
16+00S 03+75E		0.02
16+00S 04+00E		0 08

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Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029273

Project: A8928014

P.O. No.:

This report is for 86 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
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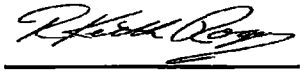
Signature: 

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OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A8928014

CERTIFICATE OF ANALYSIS VA07029273

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
650M 0+75W		0.02
650M 1+00W		0 04
650M 1+25W		0.02
650M 2+00W		0.02
650M 2+25W		0 02
650M 2+50W		0 04
650M 2+75W		0.02
650M 3+00W		0.04
650M 3+25W		0 02
650M 3+50W		0.02
650M 3+75W		0.06
650M 4+00W		0 04
650M 4+25W		0.04
650M 4+50W		0.04
650M 4+75W		0 02
650M 5+25W		0 04
650M 5+50W		0 04
650M 5+75W		0.02
650M 6+00W		0 04
650M 6+25W		0 02
650M 6+50W		0.02
650M 6+75W		0 02
650M 7+00W		0.02
650M 7+25W		0 02
650M 7+50W		0.02
650M 7+75W		0.02
650M 8+00W		0.02
650M 8+25W		0 04
650M 8+50W		0 04
650M 8+75W		0 02
650M 9+00W		0 02
650M 9+25W		0.04
650M 9+50W		0.02
650M 9+75W		0.02
650M 10+00W		0.04
650M 10+25W		0.02
650M 10+50W		0.04
650M 10+75W		0 04
650M 11+00W		0 04
650M 11+25W		0 04

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To: **MONSTER COPPER CORPORATION**
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project A8928014

CERTIFICATE OF ANALYSIS VA07029273

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
650M 11+50W		0 02
650M 11+75W		0 02
650M 12+00W		0 02
700M 0+00W		0 02
700M 0+25W		0 04
700M 0+50W		0 04
700M 0+75W		0 02
700M 1+00W		0 02
700M 1+25W		0 02
700M 1+50W		0 04
700M 1+75W		0 02
700M 2+00W		0 02
700M 2+25W		0 04
700M 3+75W		0 04
700M 4+00W		0 04
700M 4+25W		0 04
700M 4+50W		0 02
700M 4+75W		0 06
L15S 0+25E		0 02
L15S 0+50E		0 06
L15S 0+75E		0 06
L15S 1+00E		0 06
L15S 1+25E		0.04
L15S 1+50E		0 06
L15S 1+75E		0 04
L15S 2+00E		0.08
L15S 2+25E		0 06
L15S 2+50E		0 06
L15S 2+75E		0 04
L15S 3+00E		0 04
L15S 3+25E		0 02
L17S 3+50E		0 04
L17S 3+75E		0 02
L17S 4+00E		0 02
L17S 4+25E		0 04
L17S 4+50E		0 04
L18S 0+25E		0 06
L18S 0+50E		0 08
L18S 0+75E		0 06
L18S 1+00E		0 06

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OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A8928014

CERTIFICATE OF ANALYSIS VA07029273

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
L18S 1+25E		0.04
L18S 1+50E		0 08
L18S 1+75E		0 08
L18S 2+00E		0.06
L18S 2+75E		0 04
L18S 3+00E		0.10

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OTTAWA ON K2J 1C5

Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029274

Project: A9517516

P O No

This report is for 10 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007

The following have access to data associated with this certificate:

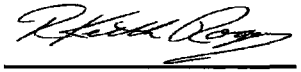
TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
OTTAWA ON K2J 1C5

This is the Final Report and supersedes any preliminary report with this certificate number Results apply to samples as submitted All pages of this report have been checked and approved for release

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9517516

CERTIFICATE OF ANALYSIS VA07029274

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
4551		0.24
4552		0.24
4553		0 22
4554		0 24
4555		0 24
4556		0 24
4557		0 26
4558		0.22
4601		0 22
4602		0 22

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Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029275

Project: A9514744

P.O. No.:

This report is for 84 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514744

CERTIFICATE OF ANALYSIS VA07029275

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0 02
55783		Empty Bag
55784		Empty Bag
55785		Empty Bag
55786		Empty Bag
55787		0.14
REIN 1		Empty Bag
REIN 4		Empty Bag
REIN 10		Empty Bag
REIN 13		Empty Bag
REIN 16		Empty Bag
REIN 19		Empty Bag
SHAY 1R		Empty Bag
SHAY 3R		Empty Bag
SHAY 5R		Empty Bag
LL 1		Empty Bag
LL 7		Empty Bag
LL 10		Empty Bag
LL 13		Empty Bag
LL 16		Empty Bag
LL 19		Empty Bag
TIM1R		Empty Bag
TIM3R		Empty Bag
24820		0 24
24821		0 22
24822		0 18
24823		0.46
24824		0.26
24825		0.24
24826		0 20
24827		0 18
24828		0.44
24829		0.24
24830		0.26
24831		0.26
24832		0.38
24833		0 38
24834		0 22
24835		0 22
24836		0.20
24837		0.16

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Finalized Date: 28-MAR-2007
Account: MONCOP

Project: A9514744

CERTIFICATE OF ANALYSIS VA07029275

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
24838		0.16
24839		0.22
24840		0 36
24841		0.16
24842		0 20
24843		0 18
24844		0.40
24845		0.22
24846		0.34
24847		0 16
24848		0 06
24872		0 24
24887		0 44
24888		0 30
24889		0.40
24890		0.50
24891		0 58
24892		0.32
24893		0.32
24894		0.36
24895		0.32
24896		0 30
55858		0.08
55859		0.20
55860		0 08
55861		0.18
55862		0 20
55863		0.08
55864		0.12
55865		0.10
55866		0 18
55867		0.08
55868		0 14
55869		0.16
55870		0 20
55871		0 24
55872		Empty Bag
SHAY 29		0 12
SHAY 29 300S		0.08
SHAY 29 CAL#1		0.10

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Project: A9514744

CERTIFICATE OF ANALYSIS VA07029275

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
SHAY 29 MD713		0.06
SHAY 29 RXT62		0.10
SHAY 29 TIM5A		0 14
HSAY 29 #5B		0.16

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To: MONSTER COPPER CORPORATION
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Finalized Date: 28-MAR-2007
Account: MONCOP

CERTIFICATE VA07029278

Project: A9425433

P.O No.:

This report is for 15 Pulp samples submitted to our lab in Vancouver, BC, Canada on 21-MAR-2007.

The following have access to data associated with this certificate:

TOM SETTERFIELD

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
STO-23	Monthy storage charge for pulp

To: **MONSTER COPPER CORPORATION**
ATTN: TOM SETTERFIELD
21 TRIPP CRESCENT
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 28-MAR-2007
Account: MONCOP

Project A9425433

CERTIFICATE OF ANALYSIS VA07029278

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0 02
596827		0 24
596828		0 28
596829		0 20
596830		0 28
596831		0 24
596832		0 28
596894		0 26
596895		0 12
596896		0 18
596897		0 30
596936		0 26
596937		0 24
596938		0 26
596939		0.22
596940		0 24

APPENDIX C

URANIUM DATA FROM ROCK SAMPLES

Sample	Original Number	Easting	Northing	U (ppm)	Source
M597178TS	597178	559136	7191229	<4	Monster Copper 2007
M597179TS	597179	559143	7191236	<4	Monster Copper 2007
M597180TS	597180	559150	7191228	<4	Monster Copper 2007
M597181TS	597181	559313	7190024	4.0	Monster Copper 2007
M597182TS	597182	557434	7193223	<4	Monster Copper 2007
M597183TS	597183	556758	7193078	<4	Monster Copper 2007
M597184TS	597184	558670	7190257	6 0	Monster Copper 2007
M597185TS	597185	558665	7190251	5 0	Monster Copper 2007
M597186TS	597186	552594	7187499	<4	Monster Copper 2007
M597187TS	597187	552560	7187483	<4	Monster Copper 2007
M597188TS	597188	552569	7187466	<4	Monster Copper 2007
M597189TS	597189	552531	7187462	<4	Monster Copper 2007
M597190TS	597190	552524	7187406	<4	Monster Copper 2007
M597191TS	597191	552524	7187415	<4	Monster Copper 2007
M597192TS	597192	552534	7187415	16.0	Monster Copper 2007
M597193TS	597193	552515	7187414	9 0	Monster Copper 2007
M597194TS	597194	552200	7187662	<4	Monster Copper 2007
M709569	709569	558475	7190079	<4	Monster Copper 2007
M709570	709570	559177	7189694	<4	Monster Copper 2007
M709571	709571	559577	7189792	<4	Monster Copper 2007
M709572	709572	558379	7191454	<4	Monster Copper 2007
M709573	709573	557903	7191649	<4	Monster Copper 2007
M709574	709574	556930	7191603	<4	Monster Copper 2007
M709575	709575	556557	7191906	<4	Monster Copper 2007
M709576	709576	558630	7190741	<4	Monster Copper 2007
M709577	709577	559104	7190164	11 0	Monster Copper 2007
M709578	709578	559177	7190082	<4	Monster Copper 2007
M709579	709579	559143	7189786	<4	Monster Copper 2007
M709580	709580	559121	7189794	5.0	Monster Copper 2007
M709581	709581	559124	7189803	4 0	Monster Copper 2007
M709582	709582	553140	7187009	<4	Monster Copper 2007
M709583	709583	553204	7186824	5.0	Monster Copper 2007
M709584	709584	552781	7186646	5 0	Monster Copper 2007
M709585	709585	552696	7187875	<4	Monster Copper 2007
M709586	709586	552586	7187777	<4	Monster Copper 2007
M709587	709587	552593	7187776	<4	Monster Copper 2007
M709588	709588	552515	7187396	<4	Monster Copper 2007
M709589	709589	552508	7187375	<4	Monster Copper 2007
M709671	709671	559189	7190250	<4	Monster Copper 2007
M709672	709672	559160	7191229	<4	Monster Copper 2007
M709673	709673	559656	7191039	<4	Monster Copper 2007
M709674	709674	559666	7190928	<4	Monster Copper 2007
M709675	709675	558117	7191355	23 0	Monster Copper 2007
M709676	709676	558348	7190706	<4	Monster Copper 2007
M709677	709677	558684	7190374	<4	Monster Copper 2007
M709678	709678	558675	7190350	6.0	Monster Copper 2007
M709679	709679	558655	7190307	<4	Monster Copper 2007
M709680	709680	558657	7190241	<4	Monster Copper 2007
M709681	709681	558645	7190191	<4	Monster Copper 2007
M709682	709682	558645	7190169	<4	Monster Copper 2007
M709683	709683	558658	7190226	<4	Monster Copper 2007
M709684	709684	552766	7187563	<4	Monster Copper 2007
M709685	709685	552581	7187325	<4	Monster Copper 2007
M709686	709686	552590	7187339	<4	Monster Copper 2007
M709687	709687	552388	7187232	<4	Monster Copper 2007
M709688	709688	552292	7186720	4 0	Monster Copper 2007

Sample	Original Number	Easting	Northing	U (ppm)	Source
M709689	709689	552026	7186776	4 0	Monster Copper 2007
M709690	709690	552056	7186986	4 0	Monster Copper 2007
M597151	597151	565923	7190202	<4	Monster Copper 2007
M597152	597152	565646	7190858	5 0	Monster Copper 2007
M597153	597153	565688	7191361	4.0	Monster Copper 2007
M597154	597154	565674	7191387	23 0	Monster Copper 2007
M597155	597155	565648	7191373	32 0	Monster Copper 2007
M597156	597156	565666	7190878	<4	Monster Copper 2007
M597157	597157	565689	7191332	8 0	Monster Copper 2007
M597158	597158	565688	7191101	<4	Monster Copper 2007
M709551	709551	565108	7190415	<4	Monster Copper 2007
M709552	709552	564968	7190457	4.0	Monster Copper 2007
M709553	709553	564825	7190554	<4	Monster Copper 2007
M709554	709554	564835	7190725	5 0	Monster Copper 2007
M709651	709651	565509	7190462	9 0	Monster Copper 2007
M709652	709652	565332	7190517	<4	Monster Copper 2007
M709653	709653	565270	7190532	<4	Monster Copper 2007
M709654	709654	565155	7190575	18.0	Monster Copper 2007
M709655	709655	565066	7190643	6 0	Monster Copper 2007
M709656	709656	564885	7190813	5 0	Monster Copper 2007
M709657	709657	564962	7190571	8 0	Monster Copper 2007
597159	597159	560457	7191168	<4	Monster Copper 2007
597160	597160	560722	7191847	<4	Monster Copper 2007
597161	597161	560718	7191854	6 0	Monster Copper 2007
597162	597162	560727	7191854	<4	Monster Copper 2007
597163	597163	560873	7191903	6 0	Monster Copper 2007
597164	597164	561472	7192224	<4	Monster Copper 2007
597165	597165	560277	7191467	<4	Monster Copper 2007
597166	597166	560276	7191472	<4	Monster Copper 2007
597167	597167	560276	7191478	<4	Monster Copper 2007
597168	597168	560276	7191484	4 0	Monster Copper 2007
597169	597169	560275	7191488	<4	Monster Copper 2007
597170	597170	560274	7191493	<4	Monster Copper 2007
597171	597171	560275	7191500	<4	Monster Copper 2007
597172	597172	560251	7191517	<4	Monster Copper 2007
597173	597173	559997	7191765	<4	Monster Copper 2007
597174	597174	559887	7191725	4 0	Monster Copper 2007
597175	597175	575416	7194681	19.0	Monster Copper 2007
597176	597176	576181	7194417	<4	Monster Copper 2007
597177	597177	576206	7194423	<4	Monster Copper 2007
709555	709555	560813	7191222	4.0	Monster Copper 2007
709556	709556	560935	7191320	<4	Monster Copper 2007
709557	709557	560944	7191338	<4	Monster Copper 2007
709558	709558	560915	7191568	<4	Monster Copper 2007
709559	709559	560889	7191876	7.0	Monster Copper 2007
709560	709560	560493	7191182	<4	Monster Copper 2007
709561	709561	560511	7191175	9 0	Monster Copper 2007
709562	709562	560506	7191102	6 0	Monster Copper 2007
709563	709563	560183	7191018	8 0	Monster Copper 2007
709564	709564	560103	7190801	5 0	Monster Copper 2007
709565	709565	575009	7195553	<4	Monster Copper 2007
709566	709566	574775	7195225	<4	Monster Copper 2007
709567	709567	575186	7194377	5.0	Monster Copper 2007
709568	709568	575492	7194167	<4	Monster Copper 2007
709658	709658	560455	7191130	<4	Monster Copper 2007
709659	709659	560230	7191093	7 0	Monster Copper 2007

Sample	Original Number	Easting	Northing	U (ppm)	Source
709660	709660	560229	7191078	<4	Monster Copper 2007
709661	709661	560213	7191085	4 0	Monster Copper 2007
709662	709662	560208	7191074	5.0	Monster Copper 2007
709663	709663	560221	7191027	6 0	Monster Copper 2007
709664	709664	560201	7191027	<4	Monster Copper 2007
709665	709665	560189	7190999	9 0	Monster Copper 2007
709666	709666	560359	7190812	6 0	Monster Copper 2007
709667	709667	560090	7190450	9 0	Monster Copper 2007
709668	709668	574500	7194482	<4	Monster Copper 2007
709669	709669	574378	7194693	<4	Monster Copper 2007
709670	709670	574930	7194501	<4	Monster Copper 2007
M-1A		560336	7191409	1 3	Monster Copper
M-1B		560345	7191402	3 0	Monster Copper
M-1C		560349	7191381	3 2	Monster Copper
M-1D		560154	7191631	2 4	Monster Copper
M-2A		560258	7191102	-0 5	Monster Copper
M-3A		560118	7190836	4 1	Monster Copper
M-10		559804	7191067	5.6	Monster Copper
M-13		559152	7191229	2 9	Monster Copper
M-17.8		559040	7191728	1 1	Monster Copper
M-18		559145	7191570	2 6	Monster Copper
M-21		558694	7190228	6.3	Monster Copper
M-22		558660	7190225	7 6	Monster Copper
M-35		560397	7190494	3 3	Monster Copper
M-37A		560467	7190315	3 7	Monster Copper
M-37B		560467	7190315	6.8	Monster Copper
M-40		558889	7190312	3.8	Monster Copper
M-41		561514	7192624	9 3	Monster Copper
202		560258	7191103	6 0	Monster Copper
216		634919	7216663	4.2	Monster Copper
227		574983	7194753	2.9	Monster Copper
234		565021	7190396	3.3	Monster Copper
236		564923	7190425	4 6	Monster Copper
240		565170	7190123	2.0	Monster Copper
M-42		560298 302	7191408 6	6	Monster Copper
M-43		560265 776	7191418 7	2	Monster Copper
M-64		560187 04	7191270 6	2	Monster Copper
M-89		560125 461	7191537.3	4	Monster Copper
M-101		559707 83	7191665 3	1	Monster Copper
M-127		555394 513	7188420 1	6	Monster Copper
M-128		556020 324	7188165 6	-1	Monster Copper
M-165F		558559 27	7190883 9	-1	Monster Copper
M-166F		558567 984	7190841 6	-1	Monster Copper
M-170F		558788	7190562.0	1	Monster Copper
M-172		560252	7191114 0	6	Monster Copper
M-202		558240 96	7190719 2	-1	Monster Copper
M-203		558213 917	7190722 3	1	Monster Copper
M-207		558753 813	7191141 2	5	Monster Copper
485019		556050	7189510	5 8	Blackstone 1993
485020		556830	7188960	4 8	Blackstone 1993
485021		556710	7188890	5 8	Blackstone 1993
485022		556220	7189190	7 2	Blackstone 1993
485023		556590	7188870	4 0	Blackstone 1993
485024		556590	7188870	6 2	Blackstone 1993
485025		556720	7188680	1 6	Blackstone 1993
485026		556810	7188660	2 6	Blackstone 1993

Sample	Original Number	Easting	Northing	U (ppm)	Source
485027		556810	7188660	7.4	Blackstone 1993
485028		556230	7188600	2.8	Blackstone 1993
485029		555860	7188880	3 8	Blackstone 1993
485030		555910	7188910	0.6	Blackstone 1993
485031		555990	7188940	3.4	Blackstone 1993
485032		556340	7188760	4.8	Blackstone 1993
485033		556320	7188790	7.0	Blackstone 1993
485034		556310	7188780	5.0	Blackstone 1993
485035		556300	7188750	6 0	Blackstone 1993
485036		556050	7189220	3 8	Blackstone 1993
485037		556060	7189190	3,0	Blackstone 1993
485038		555990	7189200	4.0	Blackstone 1993
509173		555250	7189500	6.4	Blackstone 1993
509174		555190	7189500	2.4	Blackstone 1993
509175		554580	7189360	3.6	Blackstone 1993
509176		554880	7189680	3.6	Blackstone 1993
509177		555030	7189840	3.4	Blackstone 1993
509178		555250	7189360	1.0	Blackstone 1993
509179		555050	7189330	1.4	Blackstone 1993
509180		555040	7189340	0.8	Blackstone 1993
509181		555080	7189200	2 8	Blackstone 1993
509182		554910	7189040	5.2	Blackstone 1993
509183		554850	7188980	5.0	Blackstone 1993
509184		554870	7188940	2.6	Blackstone 1993
509185		554850	7188940	9.6	Blackstone 1993
509186		554820	7188940	2 8	Blackstone 1993
509187		554890	7188980	4.4	Blackstone 1993
509188		554900	7188940	4.4	Blackstone 1993
509189		554830	7188980	5.4	Blackstone 1993
509190		554940	7188830	5.0	Blackstone 1993
509191		554990	7188700	4.8	Blackstone 1993
509192		554640	7188460	5.0	Blackstone 1993
546518		553720	7189010	4 8	Blackstone 1993
546519		554620	7188720	3.0	Blackstone 1993
546520		554900	7188740	5.0	Blackstone 1993
546521		555120	7188550	2.6	Blackstone 1993
546522		545160	7188580	3.2	Blackstone 1993
546523		555360	7189080	7.8	Blackstone 1993
546524		556350	7188390	3.6	Blackstone 1993
546525		556280	7188660	2.8	Blackstone 1993
546526		556170	7188670	4.8	Blackstone 1993
546527		556040	7188700	2 8	Blackstone 1993
546528		555910	7188910	1.4	Blackstone 1993
546529		556360	7188780	4.4	Blackstone 1993
546530		556300	7188740	2.8	Blackstone 1993
546531		556390	7188580	4.0	Blackstone 1993
546532		554260	7188940	3 6	Blackstone 1993
546533		554240	7188810	3.4	Blackstone 1993

APPENDIX D

URANIUM DATA FROM SOIL SAMPLES

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
TSS9801-000	TSS9801 0000	5	560211	7191099	Monster Copper 2007
TSS9801-100	TSS9801 0100	<4	560308	7191120	Monster Copper 2007
TSS9801-200	TSS9801 0200	4	560402	7191137	Monster Copper 2007
TSS9801-300	TSS9801 0300	8	560489	7191186	Monster Copper 2007
TSS9801-400	TSS9801 0400	9	560561	7191213	Monster Copper 2007
TSS9801-500	TSS9801 0500	8	560590	7191295	Monster Copper 2007
TSS9801-600	TSS9801 0600	4	560589	7191393	Monster Copper 2007
TSS9801-700	TSS9801 0700	6	560618	7191486	Monster Copper 2007
TSS9801-800	TSS9801 0800	11	560632	7191581	Monster Copper 2007
TSS9801-900	TSS9801 0900	6	560686	7191671	Monster Copper 2007
TSS9801-1000	TSS9801 1000	6	560703	7191755	Monster Copper 2007
TSS9801-1100	TSS9801 1100	6	560711	7191843	Monster Copper 2007
TSS9801-1200	TSS9801 1200	9	560780	7191878	Monster Copper 2007
TSS9801-1300	TSS9801 1300	7	560868	7191907	Monster Copper 2007
TSS9801-1400	TSS9801 1400	20	560960	7191953	Monster Copper 2007
TSS9801-1500	TSS9801 1500	4	561050	7192003	Monster Copper 2007
TSS9801-1600	TSS9801 1600	5	561116	7192078	Monster Copper 2007
TSS9801-1700	TSS9801 1700	<4	561190	7192145	Monster Copper 2007
TSS9801-1800	TSS9801 1800	<4	561279	7192167	Monster Copper 2007
TSS9801-1900	TSS9801 1900	<4	561369	7192202	Monster Copper 2007
TSS9801-2000	TSS9801 2000	<4	561459	7192229	Monster Copper 2007
98DHS-060	98DHS060	<4	560249	7192004	Monster Copper 2007
98DHS-061	98DHS061	5	560333	7191947	Monster Copper 2007
98DHS-062	98DHS062	<4	560428	7191913	Monster Copper 2007
98DHS-063	98DHS063	7	560625	7191960	Monster Copper 2007
98DHS-064	98DHS064	9	560700	7192021	Monster Copper 2007
98DHS-065	98DHS065	10	560809	7192182	Monster Copper 2007
98DHS-066	98DHS066	7	560866	7192263	Monster Copper 2007
98DHS-067	98DHS067	9	560998	7192412	Monster Copper 2007
98DHS-068	98DHS068	5	561078	7192467	Monster Copper 2007
98DHS-069	98DHS069	<4	561183	7192472	Monster Copper 2007
98DHS-070	98DHS070	<4	561286	7192478	Monster Copper 2007
98DHS-071	98DHS071	4	561386	7192487	Monster Copper 2007
98DHS-072	98DHS072	9	561482	7192479	Monster Copper 2007
98DHS-073	98DHS073	5	561582	7192462	Monster Copper 2007
98DHS-074	98DHS074	6	561660	7192515	Monster Copper 2007
98DHS-075	98DHS075	<4	561763	7192507	Monster Copper 2007
98DHS-076	98DHS076	<4	561962	7192503	Monster Copper 2007
98DHS-077	98DHS077	4	562037	7192452	Monster Copper 2007
98DHS-078	98DHS078	11	562056	7192366	Monster Copper 2007
98DHS-079	98DHS079	19	561995	7192295	Monster Copper 2007
98DHS-080	98DHS080	<4	560205	7192095	Monster Copper 2007
98DHS-081	98DHS081	5	560210	7192196	Monster Copper 2007
98DHS-082	98DHS082	<4	560226	7192296	Monster Copper 2007
98DHS-083	98DHS083	<4	560239	7192390	Monster Copper 2007
98DHS-084	98DHS084	<4	560265	7192491	Monster Copper 2007
98DHS-085	98DHS085	7	560666	7191057	Monster Copper 2007
98DHS-086	98DHS086	5	560751	7191119	Monster Copper 2007
98DHS-087	98DHS087	4	560802	7191195	Monster Copper 2007
98DHS-088	98DHS088	6	560796	7191296	Monster Copper 2007
98DHS-089	98DHS089	5	560846	7191368	Monster Copper 2007
98DHS-090	98DHS090	5	560859	7191453	Monster Copper 2007
98DHS-091	98DHS091	6	560874	7191568	Monster Copper 2007
98DHS-092	98DHS092	<4	560212	7191293	Monster Copper 2007
98DHS-093	98DHS093	<4	560143	7191226	Monster Copper 2007
98DHS-094	98DHS094	5	560086	7191150	Monster Copper 2007
98DHS-095	98DHS095	6	559997	7191097	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
98DHS-096	98DHS096	5	559944	7191010	Monster Copper 2007
98DHS-097	98DHS097	5	559995	7190931	Monster Copper 2007
98DHS-098	98DHS098	4	560052	7190841	Monster Copper 2007
98DHS-099	98DHS099	<4	560110	7190782	Monster Copper 2007
98DHS-100	98DHS100	4	560263	7190830	Monster Copper 2007
98DHS-101	98DHS101	4	560293	7190924	Monster Copper 2007
98TSS-001	98TSS001	5	575362	7195038	Monster Copper 2007
98TSS-002	98TSS002	7	575278	7194982	Monster Copper 2007
98TSS-003	98TSS003	5	575349	7194907	Monster Copper 2007
98TSS-004	98TSS004	7	575375	7194811	Monster Copper 2007
98TSS-005	98TSS005	4	575420	7194730	Monster Copper 2007
98TSS-006	98TSS006	7	575466	7194638	Monster Copper 2007
98TSS-007	98TSS007	9	575541	7194584	Monster Copper 2007
98TSS-008	98TSS008	6	575616	7194523	Monster Copper 2007
98TSS-009	98TSS009	6	575676	7194452	Monster Copper 2007
98TSS-010	98TSS010	6	575698	7194357	Monster Copper 2007
98TSS-011	98TSS011	9	575718	7194261	Monster Copper 2007
98TSS-012	98TSS012	6	575789	7194182	Monster Copper 2007
98TSS-013	98TSS013	4	575887	7194149	Monster Copper 2007
98TSS-014	98TSS014	5	575979	7194172	Monster Copper 2007
98TSS-015	98TSS015	4	576052	7194235	Monster Copper 2007
98TSS-016	98TSS016	8	576123	7194308	Monster Copper 2007
98TSS-017	98TSS017	4	576159	7194400	Monster Copper 2007
98TSS-018	98TSS018	5	576168	7194502	Monster Copper 2007
98TSS-019	98TSS019	7	576154	7194599	Monster Copper 2007
98TSS-020	98TSS020	6	576134	7194694	Monster Copper 2007
98TSS-021	98TSS021	6	576110	7194789	Monster Copper 2007
98TSS-022	98TSS022	6	576066	7194879	Monster Copper 2007
98TSS-023	98TSS023	6	576104	7194963	Monster Copper 2007
98DHS-102	98DHS102	<4	559014	7192111	Monster Copper 2007
98DHS-103	98DHS103	<4	559008	7192210	Monster Copper 2007
98DHS-104	98DHS104	<4	559029	7192315	Monster Copper 2007
98DHS-105	98DHS105	<4	559072	7192402	Monster Copper 2007
98DHS-106	98DHS106	<4	559125	7192483	Monster Copper 2007
98DHS-107	98DHS107	<4	559189	7192552	Monster Copper 2007
98DHS-108	98DHS108	<4	559250	7192633	Monster Copper 2007
98DHS-109	98DHS109	<4	559308	7192717	Monster Copper 2007
98DHS-110	98DHS110	<4	559371	7192799	Monster Copper 2007
98DHS-111	98DHS111	<4	559435	7192850	Monster Copper 2007
98DHS-112	98DHS112	<4	559538	7192822	Monster Copper 2007
98DHS-113	98DHS113	<4	559653	7192798	Monster Copper 2007
98DHS-114	98DHS114	<4	559731	7192857	Monster Copper 2007
98DHS-115	98DHS115	<4	558698	7193554	Monster Copper 2007
98DHS-116	98DHS116	<4	558744	7193485	Monster Copper 2007
98DHS-117	98DHS117	<4	558785	7193398	Monster Copper 2007
98DHS-118	98DHS118	<4	558809	7193302	Monster Copper 2007
98DHS-119	98DHS119	4	558847	7193218	Monster Copper 2007
98DHS-120	98DHS120	4	558792	7193146	Monster Copper 2007
98DHS-121	98DHS121	<4	558782	7193066	Monster Copper 2007
98DHS-122	98DHS122	5	558716	7192987	Monster Copper 2007
98DHS-123	98DHS123	4	558659	7192964	Monster Copper 2007
98DHS-124	98DHS124	<4	558598	7193040	Monster Copper 2007
98DHS-125	98DHS125	5	558534	7193119	Monster Copper 2007
98DHS-126	98DHS126	<4	558463	7193162	Monster Copper 2007
98DHS-127	98DHS127	<4	558372	7193157	Monster Copper 2007
98DHS-128	98DHS128	<4	558319	7193067	Monster Copper 2007
98DHS-129	98DHS129	<4	558284	7192972	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
98DHS-130	98DHS130	4	558256	7192876	Monster Copper 2007
98DHS-131	98DHS131	<4	557846	7191293	Monster Copper 2007
98DHS-132	98DHS132	4	557818	7191229	Monster Copper 2007
98DHS-133	98DHS133	7	557806	7191132	Monster Copper 2007
98DHS-134	98DHS134	<4	557753	7191053	Monster Copper 2007
98DHS-135	98DHS135	<4	557815	7190991	Monster Copper 2007
98DHS-136	98DHS136	5	557854	7190910	Monster Copper 2007
98DHS-137	98DHS137	<4	557852	7190815	Monster Copper 2007
98DHS-138	98DHS138	<4	557858	7190726	Monster Copper 2007
98DHS-139	98DHS139	4	557867	7190633	Monster Copper 2007
98DHS-140	98DHS140	10	557913	7190547	Monster Copper 2007
98DHS-141	98DHS141	11	557875	7190470	Monster Copper 2007
98DHS-142	98DHS142	NSS	557892	7190375	Monster Copper 2007
98DHS-143	98DHS143	6	557950	7190293	Monster Copper 2007
98DHS-144	98DHS144	5	557924	7190202	Monster Copper 2007
98DHS-145	98DHS145	6	557967	7190128	Monster Copper 2007
98DHS-146	98DHS146	6	558027	7190053	Monster Copper 2007
98DHS-147	98DHS147	6	558049	7189962	Monster Copper 2007
98DHS-148	98DHS148	5	558111	7189894	Monster Copper 2007
98DHS-149	98DHS149	6	558119	7189820	Monster Copper 2007
98DHS-150	98DHS150	<4	558221	7189815	Monster Copper 2007
98DHS-151	98DHS151	<4	558321	7189824	Monster Copper 2007
98DHS-152	98DHS152	NSS	558425	7189817	Monster Copper 2007
98DHS-153	98DHS153	NSS	558466	7189726	Monster Copper 2007
98DHS-154	98DHS154	6	558471	7189645	Monster Copper 2007
98DHS-155	98DHS155	5	558553	7189608	Monster Copper 2007
98DHS-156	98DHS156	<4	558633	7189552	Monster Copper 2007
98DHS-157	98DHS157	5	558668	7189470	Monster Copper 2007
98DHS-158	98DHS158	7	558758	7189503	Monster Copper 2007
98DHS-159	98DHS159	13	558846	7189503	Monster Copper 2007
98DHS-160	98DHS160	5	558907	7189411	Monster Copper 2007
98DHS-161	98DHS161	5	558990	7189348	Monster Copper 2007
98DHS-162	98DHS162	<4	557688	7191722	Monster Copper 2007
98DHS-163	98DHS163	<4	557613	7191664	Monster Copper 2007
98DHS-164	98DHS164	<4	557553	7191592	Monster Copper 2007
98DHS-165	98DHS165	4	557488	7191531	Monster Copper 2007
98DHS-166	98DHS166	<4	557402	7191500	Monster Copper 2007
98DHS-167	98DHS167	4	557328	7191445	Monster Copper 2007
98DHS-168	98DHS168	4	557365	7191357	Monster Copper 2007
98DHS-169	98DHS169	4	557394	7191262	Monster Copper 2007
98DHS-170	98DHS170	6	557408	7191164	Monster Copper 2007
98DHS-171	98DHS171	4	557355	7191104	Monster Copper 2007
98DHS-172	98DHS172	4	557363	7191008	Monster Copper 2007
98DHS-173	98DHS173	5	557425	7190931	Monster Copper 2007
98DHS-174	98DHS174	5	557472	7190855	Monster Copper 2007
98DHS-175	98DHS175	4	557425	7190799	Monster Copper 2007
98DHS-176	98DHS176	5	557462	7190723	Monster Copper 2007
98DHS-177	98DHS177	4	557457	7190643	Monster Copper 2007
98DHS-178	98DHS178	5	557477	7190536	Monster Copper 2007
98DHS-179	98DHS179	6	557405	7190545	Monster Copper 2007
98DHS-180	98DHS180	6	557330	7190611	Monster Copper 2007
98DHS-181	98DHS181	4	557255	7190679	Monster Copper 2007
98DHS-182	98DHS182	5	556927	7191651	Monster Copper 2007
98DHS-183	98DHS183	4	556835	7191696	Monster Copper 2007
98DHS-184	98DHS184	4	556747	7191739	Monster Copper 2007
98DHS-185	98DHS185	5	556658	7191786	Monster Copper 2007
98DHS-186	98DHS186	5	556580	7191836	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
98DHS-187	98DHS187	<4	556494	7191887	Monster Copper 2007
98DHS-188	98DHS188	<4	556409	7191936	Monster Copper 2007
98DHS-189	98DHS189	<4	556328	7191983	Monster Copper 2007
98DHS-190	98DHS190	<4	556272	7191946	Monster Copper 2007
98DHS-191	98DHS191	<4	556244	7192036	Monster Copper 2007
98DHS-192	98DHS192	<4	558243	7192786	Monster Copper 2007
98DHS-193	98DHS193	NSS	558286	7192702	Monster Copper 2007
98DHS-194	98DHS194	4	558278	7192602	Monster Copper 2007
98DHS-195	98DHS195	4	558299	7192504	Monster Copper 2007
98DHS-196	98DHS196	<4	558343	7192412	Monster Copper 2007
98DHS-197	98DHS197	<4	558391	7192323	Monster Copper 2007
98DHS-198	98DHS198	NSS	558450	7192238	Monster Copper 2007
98DHS-199	98DHS199	<4	558532	7192172	Monster Copper 2007
98DHS-200	98DHS200	<4	558516	7192081	Monster Copper 2007
98DHS-201	98DHS201	<4	558485	7191996	Monster Copper 2007
98DHS-202	98DHS202	<4	558486	7191897	Monster Copper 2007
98DHS-203	98DHS203	<4	558498	7191795	Monster Copper 2007
98DHS-204	98DHS204	<4	553597	7189616	Monster Copper 2007
98DHS-205	98DHS205	<4	553548	7189527	Monster Copper 2007
98DHS-206	98DHS206	<4	553516	7189431	Monster Copper 2007
98DHS-207	98DHS207	<4	553532	7189337	Monster Copper 2007
98DHS-208	98DHS208	<4	553569	7189243	Monster Copper 2007
98DHS-209	98DHS209	<4	553573	7189145	Monster Copper 2007
98DHS-210	98DHS210	<4	553608	7189048	Monster Copper 2007
98DHS-211	98DHS211	<4	553637	7188957	Monster Copper 2007
98DHS-212	98DHS212	4	553672	7188862	Monster Copper 2007
98DHS-213	98DHS213	<4	553728	7188777	Monster Copper 2007
98DHS-214	98DHS214	4	553782	7188699	Monster Copper 2007
98DHS-215	98DHS215	4	553840	7188616	Monster Copper 2007
98DHS-216	98DHS216	4	553899	7188535	Monster Copper 2007
98DHS-217	98DHS217	4	553959	7188453	Monster Copper 2007
98DHS-218	98DHS218	5	553971	7188352	Monster Copper 2007
98DHS-219	98DHS219	<4	554016	7188267	Monster Copper 2007
98DHS-220	98DHS220	5	553996	7188168	Monster Copper 2007
98DHS-221	98DHS221	5	554044	7188114	Monster Copper 2007
98DHS-222	98DHS222	4	554086	7188042	Monster Copper 2007
98DHS-223	98DHS223	5	554124	7187946	Monster Copper 2007
98DHS-224	98DHS224	6	554187	7187883	Monster Copper 2007
98DHS-225	98DHS225	4	554271	7187837	Monster Copper 2007
98DHS-226	98DHS226	4	554345	7187773	Monster Copper 2007
98DHS-227	98DHS227	5	554421	7187707	Monster Copper 2007
98DHS-228	98DHS228	<4	554454	7187619	Monster Copper 2007
98DHS-229	98DHS229	5	554494	7187543	Monster Copper 2007
98DHS-230	98DHS230	5	554574	7187492	Monster Copper 2007
98DHS-231	98DHS231	4	554597	7187389	Monster Copper 2007
98DHS-232	98DHS232	4	554595	7187290	Monster Copper 2007
98DHS-233	98DHS233	4	553659	7188107	Monster Copper 2007
98DHS-234	98DHS234	5	553720	7188033	Monster Copper 2007
98DHS-235	98DHS235	4	553734	7187930	Monster Copper 2007
98DHS-236	98DHS236	5	553789	7187855	Monster Copper 2007
98DHS-237	98DHS237	4	553862	7187784	Monster Copper 2007
98DHS-238	98DHS238	4	553915	7187701	Monster Copper 2007
98DHS-239	98DHS239	<4	553994	7187643	Monster Copper 2007
98DHS-240	98DHS240	5	554079	7187590	Monster Copper 2007
98DHS-241	98DHS241	6	553596	7188027	Monster Copper 2007
98DHS-242	98DHS242	5	553521	7187955	Monster Copper 2007
98DHS-243	98DHS243	12	553441	7187902	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
98DHS-244	98DHS244	6	553366	7187851	Monster Copper 2007
98DHS-245	98DHS245	5	553301	7187780	Monster Copper 2007
98DHS-246	98DHS246	4	553303	7187688	Monster Copper 2007
98DHS-247	98DHS247	<4	553255	7187604	Monster Copper 2007
98DHS-248	98DHS248	4	553179	7187526	Monster Copper 2007
98DHS-249	98DHS249	<4	553006	7187424	Monster Copper 2007
98DHS-250	98DHS250	4	552905	7187408	Monster Copper 2007
98DHS-251	98DHS251	4	552807	7187405	Monster Copper 2007
98DHS-252	98DHS252	<4	552713	7187423	Monster Copper 2007
98DHS-253	98DHS253	5	552646	7187488	Monster Copper 2007
98DHS-254	98DHS254	<4	552587	7187564	Monster Copper 2007
98DHS-255	98DHS255	4	552552	7187657	Monster Copper 2007
98DHS-256	98DHS256	4	552473	7187722	Monster Copper 2007
98DHS-257	98DHS257	8	552395	7187699	Monster Copper 2007
98DHS-258	98DHS258	4	549934	7187678	Monster Copper 2007
98DHS-259	98DHS259	4	550037	7187660	Monster Copper 2007
98DHS-260	98DHS260	4	550136	7187649	Monster Copper 2007
98DHS-261	98DHS261	<4	550239	7187641	Monster Copper 2007
98DHS-262	98DHS262	8	550336	7187625	Monster Copper 2007
98DHS-263	98DHS263	<4	550433	7187626	Monster Copper 2007
98DHS-264	98DHS264	7	550534	7187627	Monster Copper 2007
98DHS-265	98DHS265	5	550635	7187625	Monster Copper 2007
98DHS-266	98DHS266	<4	550634	7187536	Monster Copper 2007
98DHS-267	98DHS267	<4	550584	7187449	Monster Copper 2007
98DHS-268	98DHS268	4	550618	7187374	Monster Copper 2007
98DHS-269	98DHS269	<4	550668	7187295	Monster Copper 2007
98DHS-270	98DHS270	5	550658	7187194	Monster Copper 2007
98DHS-271	98DHS271	4	550633	7187095	Monster Copper 2007
98DHS-272	98DHS272	<4	550579	7187009	Monster Copper 2007
98DHS-273	98DHS273	4	550536	7186922	Monster Copper 2007
98DHS-274	98DHS274	4	550438	7186911	Monster Copper 2007
98DHS-275	98DHS275	<4	550343	7186879	Monster Copper 2007
98MJS-001	98MJS001	<4	551739	7186578	Monster Copper 2007
98MJS-002	98MJS002	<4	551701	7186525	Monster Copper 2007
98MJS-003	98MJS003	<4	551728	7186429	Monster Copper 2007
98MJS-004	98MJS004	6	551752	7186344	Monster Copper 2007
98MJS-005	98MJS005	<4	551788	7186258	Monster Copper 2007
98MJS-006	98MJS006	4	551879	7186222	Monster Copper 2007
98MJS-007	98MJS007	4	551977	7186212	Monster Copper 2007
98MJS-008	98MJS008	5	552002	7186141	Monster Copper 2007
98MJS-009	98MJS009	<4	552003	7186044	Monster Copper 2007
98MJS-010	98MJS010	4	552044	7185963	Monster Copper 2007
98MJS-011	98MJS011	<4	551962	7185901	Monster Copper 2007
98MJS-012	98MJS012	4	551895	7185832	Monster Copper 2007
98MJS-013	98MJS013	<4	551821	7185770	Monster Copper 2007
98MJS-014	98MJS014	<4	551876	7185689	Monster Copper 2007
98MJS-015	98MJS015	4	551967	7185651	Monster Copper 2007
98MJS-016	98MJS016	<4	552011	7185555	Monster Copper 2007
98MJS-017	98MJS017	<4	552098	7185519	Monster Copper 2007
98MJS-018	98MJS018	<4	552196	7185505	Monster Copper 2007
98MJS-019	98MJS019	<4	552287	7185454	Monster Copper 2007
98MJS-020	98MJS020	<4	552370	7185486	Monster Copper 2007
98TSS-025A	98TSS024	NSS	558977	7192016	Monster Copper 2007
98TSS-025B	98TSS025	<4	558921	7191937	Monster Copper 2007
98TSS-026	98TSS026	7	558856	7191865	Monster Copper 2007
98TSS-027	98TSS027	<4	558904	7191775	Monster Copper 2007
98TSS-028	98TSS028	<4	558889	7191678	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
98TSS-029	98TSS029	<4	558973	7191638	Monster Copper 2007
98TSS-030	98TSS030	NSS	559070	7191604	Monster Copper 2007
98TSS-031	98TSS031	<4	559146	7191555	Monster Copper 2007
98TSS-032	98TSS032	<4	559194	7191469	Monster Copper 2007
98TSS-033	98TSS033	4	559171	7191378	Monster Copper 2007
98TSS-034	98TSS034	NSS	559096	7191327	Monster Copper 2007
98TSS-035	98TSS035	5	559122	7191230	Monster Copper 2007
98TSS-036	98TSS036	NSS	559184	7191152	Monster Copper 2007
98TSS-037	98TSS037	4	559252	7191083	Monster Copper 2007
98TSS-038	98TSS038	<4	559326	7191021	Monster Copper 2007
98TSS-039	98TSS039	4	559330	7190930	Monster Copper 2007
98TSS-040	98TSS040	4	559285	7190844	Monster Copper 2007
98TSS-041	98TSS041	<4	559303	7190754	Monster Copper 2007
98TSS-042	98TSS042	<4	559273	7190678	Monster Copper 2007
98TSS-043	98TSS043	<4	559254	7190592	Monster Copper 2007
98TSS-044	98TSS044	4	559284	7190505	Monster Copper 2007
98TSS-045	98TSS045	<4	559350	7190433	Monster Copper 2007
98TSS-046	98TSS046	4	559445	7190408	Monster Copper 2007
98TSS-047	98TSS047	<4	559487	7190322	Monster Copper 2007
98TSS-048	98TSS048	<4	559516	7190232	Monster Copper 2007
98TSS-049	98TSS049	5	559505	7190140	Monster Copper 2007
98TSS-050	98TSS050	5	559430	7190085	Monster Copper 2007
98TSS-051	98TSS051	5	559344	7190052	Monster Copper 2007
98TSS-052	98TSS052	4	559272	7189991	Monster Copper 2007
98TSS-053	98TSS053	5	559187	7189953	Monster Copper 2007
98TSS-055	98TSS055	9	558829	7190489	Monster Copper 2007
98TSS-056	98TSS056	8	558729	7190516	Monster Copper 2007
98TSS-057	98TSS057	5	558642	7190563	Monster Copper 2007
98TSS-058	98TSS058	5	558551	7190601	Monster Copper 2007
98TSS-059	98TSS059	4	558473	7190654	Monster Copper 2007
98TSS-060	98TSS060	5	558420	7190746	Monster Copper 2007
98TSS-061	98TSS061	6	558387	7190839	Monster Copper 2007
98TSS-062	98TSS062	5	558360	7190932	Monster Copper 2007
98TSS-063	98TSS063	5	558311	7191010	Monster Copper 2007
98TSS-064	98TSS064	6	558268	7191109	Monster Copper 2007
98TSS-065	98TSS065	4	558253	7191200	Monster Copper 2007
98TSS-066	98TSS066	4	558250	7191300	Monster Copper 2007
98TSS-067	98TSS067	5	558237	7191400	Monster Copper 2007
98TSS-068	98TSS068	5	558183	7191481	Monster Copper 2007
98TSS-069	98TSS069	5	558104	7191541	Monster Copper 2007
98TSS-070	98TSS070	5	558019	7191584	Monster Copper 2007
98TSS-071	98TSS071	4	557939	7191659	Monster Copper 2007
98TSS-072	98TSS072	<4	557878	7191736	Monster Copper 2007
98TSS-073	98TSS073	<4	557867	7191812	Monster Copper 2007
98TSS-073A	98TSS073A	<4	557832	7191899	Monster Copper 2007
98TSS-074	98TSS074	<4	557815	7191997	Monster Copper 2007
98TSS-075	98TSS075	<4	557802	7192096	Monster Copper 2007
98TSS-076	98TSS076	<4	557761	7192176	Monster Copper 2007
98TSS-077	98TSS077	<4	557708	7192272	Monster Copper 2007
98TSS-078	98TSS078	4	557660	7192358	Monster Copper 2007
98TSS-079	98TSS079	<4	557611	7192438	Monster Copper 2007
98TSS-080	98TSS080	<4	557574	7192529	Monster Copper 2007
98TSS-081	98TSS081	<4	557548	7192625	Monster Copper 2007
98TSS-082	98TSS082	<4	557532	7192723	Monster Copper 2007
98TSS-083	98TSS083	<4	557500	7192820	Monster Copper 2007
98TSS-084	98TSS084	<4	557444	7192900	Monster Copper 2007
98TSS-085	98TSS085	<4	557407	7192994	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
98TSS-086	98TSS086	<4	557369	7193079	Monster Copper 2007
98TSS-087	98TSS087	<4	557322	7193168	Monster Copper 2007
98TSS-088	98TSS088	<4	557277	7193252	Monster Copper 2007
98TSS-089	98TSS089	<4	557247	7193342	Monster Copper 2007
98TSS-090	98TSS090	<4	557201	7193430	Monster Copper 2007
98TSS-091	98TSS091	<4	557012	7191645	Monster Copper 2007
98TSS-092	98TSS092	<4	556947	7191730	Monster Copper 2007
98TSS-093	98TSS093	<4	556883	7191806	Monster Copper 2007
98TSS-094	98TSS094	<4	556811	7191881	Monster Copper 2007
98TSS-095	98TSS095	<4	556744	7191952	Monster Copper 2007
98TSS-096	98TSS096	<4	556680	7192028	Monster Copper 2007
98TSS-097	98TSS097	<4	556610	7192103	Monster Copper 2007
98TSS-098	98TSS098	<4	556550	7192184	Monster Copper 2007
98TSS-099	98TSS099	<4	556478	7192255	Monster Copper 2007
98TSS-100	98TSS100	<4	556424	7192336	Monster Copper 2007
98TSS-101	98TSS101	<4	556388	7192406	Monster Copper 2007
98TSS-102	98TSS102	<4	556340	7192489	Monster Copper 2007
98TSS-103	98TSS103	<4	556321	7192589	Monster Copper 2007
98TSS-104	98TSS104	<4	556307	7192688	Monster Copper 2007
98TSS-105	98TSS105	<4	556345	7192779	Monster Copper 2007
98TSS-106	98TSS106	<4	556394	7192861	Monster Copper 2007
98TSS-107	98TSS107	<4	556467	7192923	Monster Copper 2007
98TSS-108	98TSS108	<4	556561	7192965	Monster Copper 2007
98TSS-109	98TSS109	<4	556649	7193042	Monster Copper 2007
98TSS-110	98TSS110	<4	556718	7193089	Monster Copper 2007
98TSS-111	98TSS111	<4	556777	7193038	Monster Copper 2007
98TSS-112	98TSS112	<4	556842	7192988	Monster Copper 2007
98TSS-113	98TSS113	<4	556913	7192933	Monster Copper 2007
98TSS-114	98TSS114	<4	556955	7193023	Monster Copper 2007
98TSS-115	98TSS115	<4	556998	7193114	Monster Copper 2007
98TSS-116	98TSS116	<4	557025	7193198	Monster Copper 2007
98TSS-117	98TSS117	4	558849	7190487	Monster Copper 2007
98TSS-118	98TSS118	6	558823	7190592	Monster Copper 2007
98TSS-119	98TSS119	6	558797	7190689	Monster Copper 2007
98TSS-120	98TSS120	5	558782	7190784	Monster Copper 2007
98TSS-121	98TSS121	7	558786	7190885	Monster Copper 2007
98TSS-122	98TSS122	6	558793	7190985	Monster Copper 2007
98TSS-123	98TSS123	7	558827	7191062	Monster Copper 2007
98TSS-124	98TSS124	5	558779	7191146	Monster Copper 2007
98TSS-125	98TSS125	5	558740	7191236	Monster Copper 2007
98TSS-126	98TSS126	6	558763	7191333	Monster Copper 2007
98TSS-127	98TSS127	5	558717	7191384	Monster Copper 2007
98TSS-128	98TSS128	6	558652	7191459	Monster Copper 2007
98TSS-129	98TSS129	5	558602	7191543	Monster Copper 2007
98TSS-130	98TSS130	4	558535	7191616	Monster Copper 2007
98TSS-131	98TSS131	<4	558505	7191706	Monster Copper 2007
98TSS-132	98TSS132	5	559195	7190079	Monster Copper 2007
98TSS-133	98TSS133	4	559104	7190045	Monster Copper 2007
98TSS-134	98TSS134	4	559007	7190032	Monster Copper 2007
98TSS-135	98TSS135	5	558910	7190067	Monster Copper 2007
98TSS-136	98TSS136	5	558819	7190114	Monster Copper 2007
98TSS-137	98TSS137	5	558739	7190179	Monster Copper 2007
98TSS-138	98TSS138	4	558676	7190258	Monster Copper 2007
98TSS-139	98TSS139	<4	553329	7188822	Monster Copper 2007
98TSS-140	98TSS140	5	553327	7188717	Monster Copper 2007
98TSS-141	98TSS141	5	553333	7188619	Monster Copper 2007
98TSS-142	98TSS142	4	553345	7188523	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
98TSS-143	98TSS143	5	553381	7188425	Monster Copper 2007
98TSS-144	98TSS144	6	553408	7188330	Monster Copper 2007
98TSS-145	98TSS145	4	553395	7188228	Monster Copper 2007
98TSS-146	98TSS146	5	553341	7188145	Monster Copper 2007
98TSS-147	98TSS147	5	553258	7188097	Monster Copper 2007
98TSS-148	98TSS148	4	553156	7188080	Monster Copper 2007
98TSS-149	98TSS149	5	553073	7188022	Monster Copper 2007
98TSS-150	98TSS150	5	552992	7187972	Monster Copper 2007
98TSS-151	98TSS151	5	552929	7188032	Monster Copper 2007
98TSS-152	98TSS152	4	552873	7188104	Monster Copper 2007
98TSS-153	98TSS153	5	552761	7188125	Monster Copper 2007
98TSS-154	98TSS154	4	552681	7188066	Monster Copper 2007
98TSS-155	98TSS155	<4	552583	7188053	Monster Copper 2007
98TSS-156	98TSS156	5	552486	7188067	Monster Copper 2007
98TSS-157	98TSS157	8	552392	7188093	Monster Copper 2007
98TSS-158	98TSS158	6	552296	7188094	Monster Copper 2007
98TSS-159	98TSS159	7	552197	7188094	Monster Copper 2007
98TSS-160	98TSS160	4	552096	7188092	Monster Copper 2007
98TSS-161	98TSS161	4	552003	7188082	Monster Copper 2007
98TSS-162	98TSS162	<4	551913	7188052	Monster Copper 2007
98TSS-163	98TSS163	5	551830	7188007	Monster Copper 2007
98TSS-164	98TSS164	NSS	551787	7187929	Monster Copper 2007
98TSS-165	98TSS165	6	551726	7187861	Monster Copper 2007
98TSS-166	98TSS166	5	551688	7187770	Monster Copper 2007
98TSS-167	98TSS167	5	551683	7187672	Monster Copper 2007
98TSS-168	98TSS168	5	551706	7187590	Monster Copper 2007
98TSS-169	98TSS169	4	551797	7187568	Monster Copper 2007
98TSS-170	98TSS170	4	551892	7187539	Monster Copper 2007
98TSS-171	98TSS171	7	551987	7187509	Monster Copper 2007
98TSS-172	98TSS172	<4	552075	7187462	Monster Copper 2007
98DHS-001	98DHS001	<4	564881	7190081	Monster Copper 2007
98DHS-002	98DHS002	4	564935	7190158	Monster Copper 2007
98DHS-003	98DHS003	4	564993	7190243	Monster Copper 2007
98DHS-004	98DHS004	<4	565050	7190316	Monster Copper 2007
98DHS-005	98DHS005	<4	565132	7190374	Monster Copper 2007
98DHS-006	98DHS006	6	565221	7190404	Monster Copper 2007
98DHS-007	98DHS007	5	565303	7190467	Monster Copper 2007
98DHS-008	98DHS008	4	565345	7190549	Monster Copper 2007
98DHS-009	98DHS009	5	565443	7190582	Monster Copper 2007
98DHS-010	98DHS010	5	565537	7190603	Monster Copper 2007
98DHS-011	98DHS011	<4	565633	7190630	Monster Copper 2007
98DHS-012	98DHS012	5	565717	7190681	Monster Copper 2007
98DHS-013	98DHS013	<4	565773	7190766	Monster Copper 2007
98DHS-014	98DHS014	4	565746	7190857	Monster Copper 2007
98DHS-015	98DHS015	7	565692	7190933	Monster Copper 2007
98DHS-016	98DHS016	6	565718	7191013	Monster Copper 2007
98DHS-017	98DHS017	6	565807	7191049	Monster Copper 2007
98DHS-018	98DHS018	4	565880	7191111	Monster Copper 2007
98DHS-019	98DHS019	5	565905	7191192	Monster Copper 2007
98DHS-020	98DHS020	10	565897	7191288	Monster Copper 2007
98DHS-021	98DHS021	6	565861	7191382	Monster Copper 2007
98DHS-022	98DHS022	<4	565883	7191472	Monster Copper 2007
98DHS-023	98DHS023	8	565900	7191563	Monster Copper 2007
98DHS-024	98DHS024	6	565994	7191603	Monster Copper 2007
98DHS-025	98DHS025	4	566031	7191691	Monster Copper 2007
98DHS-026	98DHS026	4	564648	7190013	Monster Copper 2007
98DHS-027	98DHS027	4	564685	7189905	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
98DHS-028	98DHS028	<4	564762	7189854	Monster Copper 2007
98DHS-029	98DHS029	4	564862	7189883	Monster Copper 2007
98DHS-030	98DHS030	5	564952	7189878	Monster Copper 2007
98DHS-031	N.S.		565039	7189898	Monster Copper 2007
98DHS-032	98DHS032	<4	565135	7189928	Monster Copper 2007
98DHS-033	98DHS033	<4	565223	7189941	Monster Copper 2007
98DHS-034	98DHS034	<4	565314	7189967	Monster Copper 2007
98DHS-035	98DHS035	<4	565405	7189986	Monster Copper 2007
98DHS-036	98DHS036	<4	565529	7189963	Monster Copper 2007
98DHS-037	98DHS037	<4	565466	7189927	Monster Copper 2007
98DHS-038	98DHS038	<4	565398	7189855	Monster Copper 2007
98DHS-039	98DHS039	<4	565330	7189781	Monster Copper 2007
98DHS-040	98DHS040	<4	565274	7189734	Monster Copper 2007
98DHS-041	98DHS041	<4	565193	7189707	Monster Copper 2007
98DHS-042	98DHS042	<4	565122	7189657	Monster Copper 2007
98DHS-043	98DHS043	NSS	565141	7189572	Monster Copper 2007
98DHS-044	98DHS044	<4	565155	7189490	Monster Copper 2007
98DHS-045	98DHS045	5	565196	7189400	Monster Copper 2007
98DHS-046	98DHS046	4	565204	7189292	Monster Copper 2007
98DHS-047	98DHS047	<4	565244	7189191	Monster Copper 2007
98DHS-048	98DHS048	<4	564632	7190118	Monster Copper 2007
98DHS-049	98DHS049	4	564659	7190219	Monster Copper 2007
98DHS-050	98DHS050	5	564719	7190292	Monster Copper 2007
98DHS-051	98DHS051	5	564815	7190339	Monster Copper 2007
98DHS-052	98DHS052	4	564901	7190376	Monster Copper 2007
98DHS-053	98DHS053	<4	564987	7190428	Monster Copper 2007
98DHS-054	98DHS054	5	565028	7190490	Monster Copper 2007
98DHS-055	98DHS055	4	565120	7190532	Monster Copper 2007
98DHS-056	98DHS056	4	565139	7190615	Monster Copper 2007
98DHS-057	98DHS057	<4	565185	7190697	Monster Copper 2007
98DHS-059	98DHS059	<4	565387	7190702	Monster Copper 2007
TSA1300_100S	TSA1300S 100S	4	565888	7190223	Monster Copper 2007
TSA1300_200S	TSA1300S 200S	<4	565986	7190203	Monster Copper 2007
TSA1300_300S	TSA1300S 300S	<4	566035	7190122	Monster Copper 2007
TSA1300_400S	TSA1300S 400S	<4	566019	7190025	Monster Copper 2007
TSA1300_500S	TSA1300S 500S	<4	565966	7189934	Monster Copper 2007
TSA1300_600S	TSA1300S 600S	<4	565912	7189860	Monster Copper 2007
TSA1300_700S	TSA1300S 700S	<4	565823	7189793	Monster Copper 2007
TSA1300_800S	TSA1300S 800S	<4	565746	7189725	Monster Copper 2007
TSA1300_900S	TSA1300S 900S	<4	565679	7189650	Monster Copper 2007
TSA1300_1000S	TSA1300S 1000S	<4	565618	7189601	Monster Copper 2007
TSA1300_1100S	TSA1300S 1100S	<4	565703	7189601	Monster Copper 2007
TSA1300_1200S	TSA1300S 1200S	<4	565805	7189611	Monster Copper 2007
TSA1300_1300S	TSA1300S 1300S	<4	565903	7189609	Monster Copper 2007
TSA1300_1400S	TSA1300S 1400S	<4	565938	7189509	Monster Copper 2007
TSA1300_1500S	TSA1300S 1500S	<4	565964	7189415	Monster Copper 2007
TSA1300_1600S	TSA1300S 1600S	<4	566022	7189318	Monster Copper 2007
TSB1300_100N	TSB1300 0100N	4	566145	7190814	Monster Copper 2007
TSB1300_200N	TSB1300 0200N	6	566179	7190910	Monster Copper 2007
TSB1300_300N	TSB1300 0300N	4	566191	7191013	Monster Copper 2007
TSB1300_400N	TSB1300 0400N	<4	566212	7191108	Monster Copper 2007
TSB1300_500N	TSB1300 0500N	<4	566246	7191198	Monster Copper 2007
TSB1300_600N	TSB1300 0600N	4	566241	7191292	Monster Copper 2007
TSB1300_800N	TSB1300 0800N	<4	566325	7191474	Monster Copper 2007
TSB1300_900N	TSB1300 0900N	<4	566337	7191566	Monster Copper 2007
TSB1300_1000N	TSB1300 1000N	4	566360	7191669	Monster Copper 2007
TSB1300_1100N	TSB1300 1100N	4	566376	7191771	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
TSB1300_1200N	TSB1300 1200N	4	566389	7191868	Monster Copper 2007
TSB1300_1300N	TSB1300 1300N	<4	566394	7191964	Monster Copper 2007
L9800E 9050N	284	<4	556120	7187986	Monster Copper 2007
L9800E 9100N	285	<4	556118	7188036	Monster Copper 2007
L9800E 9150N	286	4	556117	7188086	Monster Copper 2007
L9800E 9200N	287	4	556116	7188136	Monster Copper 2007
L9800E 9250N	288	<4	556114	7188186	Monster Copper 2007
L9800E 9300N	289	<4	556113	7188236	Monster Copper 2007
L9800E 9350N	290	<4	556111	7188286	Monster Copper 2007
L9800E 9400N	291	<4	556110	7188336	Monster Copper 2007
L9800E 9450N	292	<4	556109	7188386	Monster Copper 2007
L9800E 9500N	293	5	556107	7188436	Monster Copper 2007
L9800E 9550N	294	6	556106	7188486	Monster Copper 2007
L9800E 9600N	295	12	556105	7188536	Monster Copper 2007
L9800E 9650N	296	6	556103	7188586	Monster Copper 2007
L9800E 9700N	297	4	556102	7188636	Monster Copper 2007
L9800E 9750N	298	5	556100	7188686	Monster Copper 2007
L9800E 9800N	299	7	556099	7188736	Monster Copper 2007
L9800E 9850N	300	7	556098	7188786	Monster Copper 2007
MECL1430 000S	1	<4	560165	7191642	Monster Copper 2007
MECL1430 025S	2	4	560168	7191617	Monster Copper 2007
MECL1430 050S	3	<4	560185	7191601	Monster Copper 2007
MECL1430 075S	4	<4	560204	7191596	Monster Copper 2007
MECL1430 100S	5	<4	560222	7191593	Monster Copper 2007
MECL1430 125S	6	<4	560246	7191586	Monster Copper 2007
MECL1430 150S	7	<4	560259	7191575	Monster Copper 2007
MECL1430 175S	8	<4	560274	7191560	Monster Copper 2007
MECL1430 200S	9	5	560287	7191534	Monster Copper 2007
MECL1430 225S	10	4	560292	7191511	Monster Copper 2007
MECL1430 250S	11	<4	560294	7191495	Monster Copper 2007
MECL1430 275S	12	5	560298	7191471	Monster Copper 2007
MECL1430 300S	13	4	560299	7191452	Monster Copper 2007
MECL1430 325S	14	4	560301	7191436	Monster Copper 2007
MECL1430 350S	15	5	560300	7191419	Monster Copper 2007
MECL1430 375S	16	4	560294	7191402	Monster Copper 2007
MECL1430 400S	17	<4	560289	7191382	Monster Copper 2007
MECL1430 425S	18	<4	560283	7191361	Monster Copper 2007
MECL1430 450S	19	<4	560277	7191343	Monster Copper 2007
MECL1430 475S	20	4	560274	7191323	Monster Copper 2007
MECL1430 500S	21	<4	560271	7191304	Monster Copper 2007
MECL1430 525S	22	4	560271	7191289	Monster Copper 2007
MECL1430 550S	23	4	560272	7191276	Monster Copper 2007
MECL1430 575S	24	<4	560273	7191264	Monster Copper 2007
MECL1430 600S	25	<4	560279	7191253	Monster Copper 2007
MECL1430 625S	26	<4	560291	7191243	Monster Copper 2007
MECL1431 000S	27	4	560408	7191768	Monster Copper 2007
MECL1431 025S	28	4	560411	7191743	Monster Copper 2007
MECL1431 050S	29	<4	560416	7191718	Monster Copper 2007
MECL1431 075S	30	5	560424	7191702	Monster Copper 2007
MECL1431 100S	31	4	560433	7191681	Monster Copper 2007
MECL1431 125S	32	4	560439	7191664	Monster Copper 2007
MECL1431 150S	33	6	560438	7191638	Monster Copper 2007
MECL1431 175S	34	7	560435	7191615	Monster Copper 2007
MECL1431 200S	35	6	560436	7191583	Monster Copper 2007
MECL1431 225S	36	6	560436	7191566	Monster Copper 2007
MECL1431 250S	37	8	560439	7191551	Monster Copper 2007
MECL1431 275S	38	5	560441	7191535	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
MECL1431 300S	39	5	560439	7191517	Monster Copper 2007
MECL1431 325S	40	5	560441	7191494	Monster Copper 2007
MECL1431 350S	41	5	560441	7191470	Monster Copper 2007
MECL1431 375S	42	5	560438	7191454	Monster Copper 2007
MECL1431 400S	43	4	560436	7191433	Monster Copper 2007
MECL1431 425S	44	5	560427	7191414	Monster Copper 2007
MECL1431 450S	45	5	560424	7191393	Monster Copper 2007
MECL1431 475S	46	4	560420	7191372	Monster Copper 2007
MECL1431 500S	47	4	560416	7191357	Monster Copper 2007
MECL1431 525S	48	4	560413	7191333	Monster Copper 2007
MECL1431 550S	49	<4	560409	7191314	Monster Copper 2007
MECL1431 575S	50	<4	560403	7191297	Monster Copper 2007
MECL1431 600S	51	5	560396	7191278	Monster Copper 2007
MECL1431 625S	52	5	560387	7191264	Monster Copper 2007
MECL1431 650S	53	6	560380	7191252	Monster Copper 2007
MECL1431 675S	54	<4	560368	7191239	Monster Copper 2007
MW8400E 09600N	164	4	554660	7188497	Monster Copper 2007
MW8400E 09650N	165	6	554659	7188547	Monster Copper 2007
MW8400E 09700N	166	<4	554657	7188597	Monster Copper 2007
MW8400E 09750N	167	4	554656	7188647	Monster Copper 2007
MW8400E 09800N	168	6	554655	7188697	Monster Copper 2007
MW8400E 09850N	169	4	554653	7188746	Monster Copper 2007
MW8400E 09900N	170	<4	554652	7188796	Monster Copper 2007
MW8400E 09950N	171	<4	554651	7188846	Monster Copper 2007
MW8400E 10000N	172	4	554649	7188896	Monster Copper 2007
MW8400E 10050N	173	4	554648	7188946	Monster Copper 2007
MW8400E 10100N	174	5	554646	7188996	Monster Copper 2007
MW8400E 10150N	175	5	554645	7189046	Monster Copper 2007
MW8400E 10200N	176	5	554644	7189096	Monster Copper 2007
MW8400E 10250N	177	5	554642	7189146	Monster Copper 2007
MW8400E 10300N	178	5	554641	7189196	Monster Copper 2007
MW8400E 10350N	179	4	554640	7189246	Monster Copper 2007
MW8400E 10400N	180	4	554638	7189296	Monster Copper 2007
MW9400E 10000N	252	5	555679	7188925	Monster Copper 2007
MW9400E 10050N	253	5	555677	7188975	Monster Copper 2007
MW9400E 10100N	254	4	555676	7189025	Monster Copper 2007
MW9400E 10150N	255	5	555675	7189075	Monster Copper 2007
MW9400E 10200N	256	<4	555673	7189125	Monster Copper 2007
MW9400E 10250N	257	4	555672	7189175	Monster Copper 2007
MW9400E 10300N	258	4	555671	7189225	Monster Copper 2007
MW9400E 10350N	259	4	555669	7189275	Monster Copper 2007
MW9400E 10400N	260	5	555668	7189325	Monster Copper 2007
MW10000E 10000N	303	<4	556297	7188943	Monster Copper 2007
MW10000E 10050N	304	4	556294	7188994	Monster Copper 2007
MW10000E 10100N	305	8	556291	7189045	Monster Copper 2007
MW10000E 10150N	306	<4	556286	7189094	Monster Copper 2007
MW10000E 10200N	307	9	556283	7189143	Monster Copper 2007
MW10000E 10250N	308	10	556280	7189195	Monster Copper 2007
MW10000E 10300N	309	6	556275	7189244	Monster Copper 2007
MW10000E 10350N	310	7	556272	7189293	Monster Copper 2007
MW10000E 10400N	311	6	556268	7189344	Monster Copper 2007
MW10000E 10450N	312	9	556264	7189394	Monster Copper 2007
MW10000E 10500N	313	5	556260	7189442	Monster Copper 2007
MW10000E 10550N	314	6	556256	7189491	Monster Copper 2007
MW10000E 10600N	315	6	556252	7189540	Monster Copper 2007
MW10200E 10000N	336	5	556499	7188948	Monster Copper 2007
MW10200E 10050N	337	5	556491	7189022	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
MW10200E 10100N	338	6	556487	7189087	Monster Copper 2007
MW10200E 10150N	339	7	556482	7189153	Monster Copper 2007
MW10200E 10200N	340	14	556476	7189217	Monster Copper 2007
MW10200E 10250N	341	14	556469	7189280	Monster Copper 2007
MW10200E 10300N	342	9	556465	7189347	Monster Copper 2007
MW10200E 10350N	343	4	556460	7189411	Monster Copper 2007
MW10200E 10400N	344	6	556454	7189475	Monster Copper 2007
MW10300E 09650N	345	<4	556608	7188600	Monster Copper 2007
MW10300E 09700N	346	<4	556607	7188650	Monster Copper 2007
MW10300E 09750N	347	6	556605	7188700	Monster Copper 2007
MW10300E 09800N	348	4	556604	7188750	Monster Copper 2007
MW10300E 09850N	349	<4	556603	7188800	Monster Copper 2007
MW10300E 09900N	350	<4	556601	7188850	Monster Copper 2007
MW10300E 09950N	351	7	556600	7188900	Monster Copper 2007
MW10300E 10000N	352	6	556598	7188950	Monster Copper 2007
MW10300E 10050N	353	5	556597	7189000	Monster Copper 2007
MW10300E 10100N	354	4	556596	7189050	Monster Copper 2007
MW10300E 10150N	355	5	556594	7189100	Monster Copper 2007
MW10300E 10200N	356	8	556593	7189150	Monster Copper 2007
MW10400E 09650N	365	5	556708	7188603	Monster Copper 2007
MW10400E 09700N	368	<4	556707	7188653	Monster Copper 2007
MW10400E 09750N	370	4	556705	7188703	Monster Copper 2007
MW10400E 09800N	371	4	556704	7188753	Monster Copper 2007
MW10400E 09850N	373	5	556702	7188803	Monster Copper 2007
MW10400E 09900N	375	4	556701	7188853	Monster Copper 2007
MW10400E 09950N	378	6	556700	7188903	Monster Copper 2007
MW10400E 10000N	380	7	556698	7188953	Monster Copper 2007
MW10400E 10050N	381	10	556697	7189003	Monster Copper 2007
MW10400E 10100N	383	6	556696	7189053	Monster Copper 2007
MW10400E 10150N	386	6	556694	7189103	Monster Copper 2007
MW10400E 10200N	387	6	556693	7189153	Monster Copper 2007
MW10400N 09450E	357	7	555716	7189327	Monster Copper 2007
MW10400N 09500E	359	8	555776	7189331	Monster Copper 2007
MW10400N 09550E	361	6	555818	7189333	Monster Copper 2007
MW10400N 09600E	363	4	555869	7189334	Monster Copper 2007
MW10400N 09650E	366	5	555918	7189335	Monster Copper 2007
MW10400N 09700E	367	<4	555970	7189336	Monster Copper 2007
MW10400N 09750E	369	<4	556018	7189338	Monster Copper 2007
MW10400N 09800E	372	5	556067	7189340	Monster Copper 2007
MW10400N 09850E	374	6	556119	7189341	Monster Copper 2007
MW10400N 09900E	376	5	556170	7189342	Monster Copper 2007
MW10400N 09950E	377	7	556219	7189344	Monster Copper 2007
MW10400N 10000E	379	7	556267	7189345	Monster Copper 2007
MW10400N 10050E	382	4	556315	7189346	Monster Copper 2007
MW10400N 10100E	384	8	556367	7189348	Monster Copper 2007
MW10400N 10150E	385	9	556415	7189349	Monster Copper 2007
MW10400N 10200E	388	11	556467	7189351	Monster Copper 2007
MW10500E 09100N	389	<4	556823	7188056	Monster Copper 2007
MW10500E 09150N	390	<4	556822	7188106	Monster Copper 2007
MW10500E 09200N	391	<4	556820	7188156	Monster Copper 2007
MW10500E 09250N	392	4	556819	7188206	Monster Copper 2007
MW10500E 09300N	393	<4	556818	7188256	Monster Copper 2007
MW10500E 09350N	394	4	556816	7188306	Monster Copper 2007
MW10500E 09400N	395	<4	556815	7188356	Monster Copper 2007
MW10500E 09450N	396	5	556813	7188406	Monster Copper 2007
MW10500E 09500N	397	<4	556812	7188456	Monster Copper 2007
MW10500E 09550N	398	<4	556811	7188506	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
MW10500E 09600N	399	5	556809	7188556	Monster Copper 2007
MW10500E 09650N	400	4	556808	7188606	Monster Copper 2007
MW10500E 09700N	401	4	556807	7188656	Monster Copper 2007
MW10500E 09750N	402	5	556805	7188706	Monster Copper 2007
MW10500E 09800N	403	4	556804	7188756	Monster Copper 2007
MW10500E 09850N	404	4	556802	7188806	Monster Copper 2007
MW10500E 09900N	405	<4	556801	7188856	Monster Copper 2007
MW10500E 09950N	406	4	556800	7188905	Monster Copper 2007
MW10500E 10000N	407	5	556798	7188955	Monster Copper 2007
MW10500E 10050N	408	4	556797	7189005	Monster Copper 2007
MW10500E 10100N	409	5	556796	7189055	Monster Copper 2007
MW10500E 10150N	410	7	556794	7189105	Monster Copper 2007
MW10500E 10200N	411	5	556793	7189155	Monster Copper 2007
MNCL1202 0000N	55	5	551699	7186590	Monster Copper 2007
MNCL1202 0050N	56	8	551752	7186587	Monster Copper 2007
MNCL1202 0100N	57	5	551802	7186594	Monster Copper 2007
MNCL1202 0125N	58	<4	551825	7186601	Monster Copper 2007
MNCL1202 0150N	59	<4	551851	7186612	Monster Copper 2007
MNCL1202 0200N	60	<4	551860	7186666	Monster Copper 2007
MNCL1202 0250N	61	4	551882	7186713	Monster Copper 2007
MNCL1202 0300N	62	5	551921	7186753	Monster Copper 2007
MNCL1202 0350N	63	6	551973	7186791	Monster Copper 2007
MNCL1202 0400N	64	4	551995	7186868	Monster Copper 2007
MNCL1202 0450N	65	5	551945	7186898	Monster Copper 2007
MNCL1202 0500N	66	5	551898	7186922	Monster Copper 2007
MNCL1202 0550N	67	4	551854	7186946	Monster Copper 2007
MNCL1202 0600N	68	<4	551815	7186969	Monster Copper 2007
MNCL1202 0650N	69	<4	551764	7186990	Monster Copper 2007
MNCL1202 0700N	70	<4	551718	7187012	Monster Copper 2007
MNCL1202 0750N	71	<4	551682	7187043	Monster Copper 2007
MNCL1202 0800N	72	<4	551656	7187075	Monster Copper 2007
MNCL1202 0850N	73	<4	551653	7187124	Monster Copper 2007
MNCL1202 0900N	74	<4	551679	7187169	Monster Copper 2007
MNCL1202 0950N	75	<4	551710	7187210	Monster Copper 2007
MNCL1202 1000N	76	<4	551744	7187246	Monster Copper 2007
MNCL1202 1050N	77	<4	551779	7187291	Monster Copper 2007
MNCL1202 1100N	78	5	551813	7187339	Monster Copper 2007
MNCL1202 1150N	79	<4	551785	7187394	Monster Copper 2007
MNCL1202 1200N	80	<4	551733	7187393	Monster Copper 2007
MNCL1310 000E	81	<4	553964	7186266	Monster Copper 2007
MNCL1310 050E	82	<4	553936	7186298	Monster Copper 2007
MNCL1310 100E	83	4	553897	7186309	Monster Copper 2007
MNCL1310 150E	84	<4	553851	7186317	Monster Copper 2007
MNCL1310 200E	85	5	553808	7186342	Monster Copper 2007
MNCL1310 250E	86	4	553768	7186370	Monster Copper 2007
MNCL1310 300E	87	6	553724	7186408	Monster Copper 2007
MNCL1310 350E	88	9	553701	7186447	Monster Copper 2007
MNCL1310 400E	89	4	553686	7186488	Monster Copper 2007
MNCL1310 450E	90	4	553694	7186542	Monster Copper 2007
MNCL1310 500E	91	<4	553707	7186594	Monster Copper 2007
MNCL1310 550E	92	<4	553707	7186647	Monster Copper 2007
MNCL1310 600E	93	4	553715	7186697	Monster Copper 2007
MNCL1310 700E	94	<4	553783	7186691	Monster Copper 2007
MNCL1310 750E	95	5	553818	7186680	Monster Copper 2007
MNCL1310 800E	96	<4	553860	7186669	Monster Copper 2007
MNCL1520 01	133	4	553288	7187928	Monster Copper 2007
MNCL1520 02	134	5	553268	7187889	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
MNCL1520 03	135	<4	553230	7187863	Monster Copper 2007
MNCL1520 04	136	<4	553196	7187832	Monster Copper 2007
MNCL1520 05	137	<4	553168	7187788	Monster Copper 2007
MNCL1520 06	138	<4	553152	7187740	Monster Copper 2007
MNCL1520 07	139	<4	553120	7187695	Monster Copper 2007
MNCL1520 08	140	<4	553079	7187665	Monster Copper 2007
MNCL1520 09	141	<4	553037	7187637	Monster Copper 2007
MNCL1520 10	142	6	552990	7187610	Monster Copper 2007
MNCL1520 11	143	<4	552944	7187585	Monster Copper 2007
MNCL1520 12	144	<4	552900	7187562	Monster Copper 2007
MNCL1520 13	145	<4	552846	7187555	Monster Copper 2007
MNCL1520 14	146	4	552797	7187565	Monster Copper 2007
MNCL1520 15	147	5	552751	7187586	Monster Copper 2007
MNCL1520 16	148	<4	552719	7187621	Monster Copper 2007
MNCL1520 17	149	5	552697	7187665	Monster Copper 2007
MNCL1520 18	150	5	552685	7187711	Monster Copper 2007
MNCL1520 19	151	4	552673	7187759	Monster Copper 2007
MNCL1520 20	152	<4	552662	7187809	Monster Copper 2007
MNCL1520 21	153	<4	552680	7187859	Monster Copper 2007
MNCL1520 22	154	4	552717	7187885	Monster Copper 2007
MNCL1520 23	155	<4	552753	7187922	Monster Copper 2007
NMCL1403 0000N	97	<4	551990	7186462	Monster Copper 2007
NMCL1403 0050N	98	4	552036	7186477	Monster Copper 2007
NMCL1403 0100N	99	4	552072	7186506	Monster Copper 2007
NMCL1403 0150N	100	<4	552103	7186538	Monster Copper 2007
NMCL1403 0200N	101	4	552126	7186573	Monster Copper 2007
NMCL1403 0250N	102	4	552161	7186608	Monster Copper 2007
NMCL1403 0300N	103	6	552203	7186631	Monster Copper 2007
NMCL1403 0350N	104	4	552243	7186664	Monster Copper 2007
NMCL1403 0400N	105	5	552269	7186706	Monster Copper 2007
NMCL1403 0450N	106	<4	552294	7186732	Monster Copper 2007
NMCL1403 0500N	107	<4	552272	7186773	Monster Copper 2007
NMCL1403 0550N	108	4	552260	7186814	Monster Copper 2007
NMCL1403 0600N	109	<4	552277	7186852	Monster Copper 2007
NMCL1403 0650N	110	<4	552303	7186895	Monster Copper 2007
NMCL1403 0700N	111	5	552309	7186940	Monster Copper 2007
NMCL1403 0750N	112	<4	552336	7186981	Monster Copper 2007
NMCL1403 0800N	113	<4	552359	7187033	Monster Copper 2007
NMCL1403 0850N	114	5	552327	7187068	Monster Copper 2007
NMCL1403 0900N	115	4	552282	7187101	Monster Copper 2007
NMCL1403 0950N	116	<4	552242	7187123	Monster Copper 2007
NMCL1403 1000N	117	7	552191	7187129	Monster Copper 2007
NMCL1403 1050N	118	<4	552135	7187129	Monster Copper 2007
NMCL1403 1100N	119	9	552082	7187131	Monster Copper 2007
NMCL1403 1150N	120	9	552028	7187148	Monster Copper 2007
NMCL1403 1200N	121	5	552049	7187189	Monster Copper 2007
NMCL1403 1250N	122	<4	552076	7187220	Monster Copper 2007
NMCL1403 1300N	123	<4	552106	7187262	Monster Copper 2007
NMCL1403 1350N	124	4	552121	7187302	Monster Copper 2007
NMCL1403 1400N	125	4	552121	7187352	Monster Copper 2007
NMCL1403 1450N	126	6	552133	7187398	Monster Copper 2007
NMCL1403 1500N	127	5	552151	7187437	Monster Copper 2007
NMCL1403 1550N	128	4	552163	7187488	Monster Copper 2007
NMCL1403 1600N	129	7	552126	7187527	Monster Copper 2007
NMCL1403 1650N	130	8	552089	7187558	Monster Copper 2007
NMCL1403 1700N	131	7	552041	7187584	Monster Copper 2007
NMCL1403 1750N	132	10	551995	7187599	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
SS94MM-100		<4			Monster Copper 2007
SS94MM-101		4			Monster Copper 2007
SS94MM-102		5			Monster Copper 2007
SS94MM-103		9			Monster Copper 2007
94MB-200		5			Monster Copper 2007
L5000N-4900E	2001	6	561323	7190141	Monster Copper 2007
L5000N-4950E	2002	5	561373	7190143	Monster Copper 2007
L5000N-5000E	2003	7	561423	7190144	Monster Copper 2007
L5000N-5050E	2004	6	561474	7190146	Monster Copper 2007
L5000N-5100E	2005	<4	561525	7190148	Monster Copper 2007
L5000N-5150E	2006	<4	561575	7190149	Monster Copper 2007
L5000N-5200E	2007	4	561625	7190150	Monster Copper 2007
L5000N-5250E	2008	6	561675	7190152	Monster Copper 2007
L5200N-4900E	2009	6	561318	7190344	Monster Copper 2007
L5200N-4950E	2010	4	561367	7190345	Monster Copper 2007
L5200N-5000E	2011	7	561418	7190347	Monster Copper 2007
L5200N-5050E	2012	4	561469	7190348	Monster Copper 2007
L5200N-5100E	2013	4	561519	7190351	Monster Copper 2007
L5200N-5150E	2014	<4	561569	7190352	Monster Copper 2007
L5200N-5200E	2015	<4	561619	7190353	Monster Copper 2007
L5200N-5250E	2016	4	561670	7190355	Monster Copper 2007
L5300N-4900E	2017	4	561315	7190446	Monster Copper 2007
L5300N-4950E	2018	5	561364	7190447	Monster Copper 2007
L5300N-5000E	2019	4	561414	7190450	Monster Copper 2007
L5300N-5050E	2020	5	561464	7190451	Monster Copper 2007
L5300N-5100E	2021	5	561515	7190453	Monster Copper 2007
L5300N-5150E	2022	4	561565	7190454	Monster Copper 2007
L5300N-5200E	2023	4	561614	7190455	Monster Copper 2007
L5300N-5250E	2024	<4	561665	7190457	Monster Copper 2007
L5400N-4250E	2025	<4	560661	7190529	Monster Copper 2007
L5400N-4300E	2026	<4	560711	7190531	Monster Copper 2007
L5400N-4350E	2027	<4	560760	7190533	Monster Copper 2007
L5400N-4400E	2028	<4	560810	7190533	Monster Copper 2007
L5400N-4450E	2029	4	560860	7190534	Monster Copper 2007
L5400N-4500E	2030	<4	560910	7190535	Monster Copper 2007
L5400N-4550E	2031	<4	560957	7190536	Monster Copper 2007
L5400N-4600E	2032	<4	561008	7190538	Monster Copper 2007
L5400N-4650E	2033	<4	561060	7190539	Monster Copper 2007
L5400N-4700E	2034	4	561108	7190540	Monster Copper 2007
L5400N-4750E	2035	5	561159	7190543	Monster Copper 2007
L5400N-4800E	2036	5	561209	7190544	Monster Copper 2007
L5400N-4850E	2037	4	561259	7190547	Monster Copper 2007
L5400N-4900E	2038	4	561310	7190548	Monster Copper 2007
L5400N-4950E	2039	4	561359	7190549	Monster Copper 2007
L5400N-5000E	2040	4	561410	7190551	Monster Copper 2007
L5400N-5050E	2041	4	561461	7190553	Monster Copper 2007
L5400N-5100E	2042	6	561512	7190555	Monster Copper 2007
L5400N-5150E	2043	<4	561561	7190556	Monster Copper 2007
L5400N-5200E	2044	<4	561612	7190556	Monster Copper 2007
L5500N-4900E	2045	5	561307	7190649	Monster Copper 2007
L5500N-4950E	2046	4	561357	7190650	Monster Copper 2007
L5500N-5000E	2047	5	561407	7190652	Monster Copper 2007
L5500N-5050E	2048	5	561454	7190704	Monster Copper 2007
L5500N-5100E	2049	5	561506	7190706	Monster Copper 2007
L5500N-5150E	2050	5	561556	7190708	Monster Copper 2007
L5500N-5200E	2051	5	561604	7190709	Monster Copper 2007
L5600N-4300E	2052	<4	560703	7190732	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
L5600N-4350E	2053	<4	560752	7190735	Monster Copper 2007
L5600N-4400E	2054	4	560804	7190735	Monster Copper 2007
L5600N-4450E	2055	<4	560855	7190737	Monster Copper 2007
L5600N-4500E	2056	8	560904	7190738	Monster Copper 2007
L5600N-4550E	2057	8	560955	7190740	Monster Copper 2007
L5600N-4600E	2058	7	561006	7190742	Monster Copper 2007
L5600N-4650E	2059	6	561056	7190743	Monster Copper 2007
L5600N-4700E	2060	9	561105	7190744	Monster Copper 2007
L5600N-4750E	2061	7	561156	7190746	Monster Copper 2007
L5600N-4800E	2062	6	561206	7190747	Monster Copper 2007
L5600N-4850E	2063	6	561256	7190749	Monster Copper 2007
L5600N-4900E	2064	<4	561306	7190750	Monster Copper 2007
L5600N-4950E	2065	4	561356	7190751	Monster Copper 2007
L5600N-5000E	2066	4	561406	7190753	Monster Copper 2007
L5600N-5050E	2067	4	561457	7190755	Monster Copper 2007
L5600N-5100E	2068	4	561508	7190756	Monster Copper 2007
L5600N-5150E	2069	<4	561556	7190758	Monster Copper 2007
L5600N-5200E	2070	4	561608	7190759	Monster Copper 2007
L5700N-4300E	2071	<4	560701	7190833	Monster Copper 2007
L5700N-4350E	2072	4	560752	7190834	Monster Copper 2007
L5700N-4400E	2073	8	560804	7190836	Monster Copper 2007
L5700N-4450E	2074	4	560853	7190838	Monster Copper 2007
L5700N-4500E	2075	8	560904	7190838	Monster Copper 2007
L5700N-4550E	2076	5	560952	7190840	Monster Copper 2007
L5700N-4600E	2077	6	561003	7190842	Monster Copper 2007
L5700N-4650E	2078	12	561052	7190843	Monster Copper 2007
L5700N-4700E	2079	8	561102	7190844	Monster Copper 2007
L5700N-4750E	2080	7	561153	7190846	Monster Copper 2007
L5700N-4800E	2081	5	561203	7190848	Monster Copper 2007
L5700N-4850E	2082	4	561252	7190849	Monster Copper 2007
L5700N-4900E	2083	5	561301	7190851	Monster Copper 2007
L5700N-4950E	2084	6	561353	7190852	Monster Copper 2007
L5700N-5000E	2085	4	561404	7190855	Monster Copper 2007
L5700N-5050E	2086	4	561454	7190855	Monster Copper 2007
L5700N-5100E	2087	4	561503	7190857	Monster Copper 2007
L5700N-5150E	2088	<4	561555	7190858	Monster Copper 2007
L5700N-5200E	2089	4	561605	7190859	Monster Copper 2007
L5700N-5250E	2090	<4	561654	7190861	Monster Copper 2007
L5800N-4750E	2091	6	561150	7190946	Monster Copper 2007
L5800N-4800E	2092	<4	561201	7190947	Monster Copper 2007
L5800N-4850E	2093	6	561247	7190949	Monster Copper 2007
L5800N-4900E	2094	6	561299	7190951	Monster Copper 2007
L5800N-4950E	2095	7	561350	7190953	Monster Copper 2007
L5800N-5000E	2096	7	561400	7190954	Monster Copper 2007
L5800N-5050E	2097	<4	561449	7190955	Monster Copper 2007
L5800N-5100E	2098	6	561500	7190957	Monster Copper 2007
L5800N-5150E	2099	5	561551	7190959	Monster Copper 2007
L5800N-5200E	2100	6	561603	7190959	Monster Copper 2007
L5900N-4400E	2101	9	560901	7191038	Monster Copper 2007
L5900N-4450E	2102	11	560951	7191039	Monster Copper 2007
L5900N-4500E	2103	8	560998	7191042	Monster Copper 2007
L5900N-4550E	2104	6	561048	7191043	Monster Copper 2007
L5900N-4600E	2105	5	561098	7191044	Monster Copper 2007
L5900N-4650E	2106	18	561149	7191046	Monster Copper 2007
L5900N-4700E	2107	5	561199	7191047	Monster Copper 2007
L5900N-4750E	2108	4	561246	7191050	Monster Copper 2007
L5900N-4800E	2109	4	561297	7191052	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
L5900N-4850E	2110	8	561347	7191053	Monster Copper 2007
L5900N-4900E	2111	5	561397	7191055	Monster Copper 2007
L5900N-4950E	2112	10	561449	7191056	Monster Copper 2007
L5900N-5000E	2113	6	561497	7191057	Monster Copper 2007
L5900N-5050E	2114	8	561549	7191059	Monster Copper 2007
L5900N-5100E	2115	7	561600	7191058	Monster Copper 2007
L5900N-5150E	2116	7	561650	7191059	Monster Copper 2007
L5900N-5200E	2117	6	561700	7191061	Monster Copper 2007
L6000N-4850E	2118	<4	561243	7191149	Monster Copper 2007
L6000N-4900E	2119	4	561296	7191151	Monster Copper 2007
L6000N-4950E	2120	7	561346	7191152	Monster Copper 2007
L6000N-5000E	2121	4	561395	7191155	Monster Copper 2007
L6000N-5050E	2122	4	561447	7191157	Monster Copper 2007
L6000N-5100E	2123	4	561495	7191158	Monster Copper 2007
L6000N-5150E	2124	5	561546	7191160	Monster Copper 2007
L6000N-5200E	2125	6	561595	7191160	Monster Copper 2007
L6000N-5250E	2126	8	561646	7191161	Monster Copper 2007
L6000N-5300E	2127	4	561696	7191163	Monster Copper 2007
L6100N-4650E	2128	5	561048	7191246	Monster Copper 2007
L6100N-4700E	2129	<4	561097	7191247	Monster Copper 2007
L6100N-4750E	2130	8	561147	7191249	Monster Copper 2007
L6100N-4800E	2131	8	561197	7191250	Monster Copper 2007
L6100N-4850E	2132	5	561246	7191252	Monster Copper 2007
L6100N-4900E	2133	6	561297	7191255	Monster Copper 2007
L6100N-4950E	2134	6	561348	7191255	Monster Copper 2007
L6100N-5000E	2135	8	561396	7191257	Monster Copper 2007
L6100N-5050E	2136	6	561448	7191258	Monster Copper 2007
L6100N-5100E	2137	4	561494	7191259	Monster Copper 2007
L6100N-5150E	2138	<4	561547	7191261	Monster Copper 2007
L6100N-5200E	2139	4	561596	7191261	Monster Copper 2007
L6100N-5250E	2140	5	561647	7191262	Monster Copper 2007
L6100N-5300E	2141	5	561696	7191263	Monster Copper 2007
L6100N-5350E	2142	4	561747	7191264	Monster Copper 2007
L6100N-5400E	2143	4	561797	7191266	Monster Copper 2007
L6100N-5450E	2144	4	561846	7191267	Monster Copper 2007
L6100N-5500E	2145	4	561896	7191268	Monster Copper 2007
L6200N-4575E	2146	4	560962	7191344	Monster Copper 2007
L6200N-4600E	2147	6	560990	7191343	Monster Copper 2007
L6200N-4650E	2148	10	561039	7191346	Monster Copper 2007
L6200N-4700E	2149	7	561089	7191346	Monster Copper 2007
L6200N-4750E	2150	5	561140	7191348	Monster Copper 2007
L6200N-4800E	2151	4	561190	7191348	Monster Copper 2007
L6200N-4850E	2152	<4	561240	7191351	Monster Copper 2007
L6200N-4900E	2153	<4	561290	7191354	Monster Copper 2007
L6200N-4950E	2154	4	561342	7191355	Monster Copper 2007
L6200N-5000E	2155	<4	561390	7191355	Monster Copper 2007
L6200N-5050E	2156	4	561442	7191357	Monster Copper 2007
L6200N-5100E	2157	<4	561489	7191359	Monster Copper 2007
L6400N-4700E	2158	5	561086	7191548	Monster Copper 2007
L6400N-4750E	2159	5	561136	7191551	Monster Copper 2007
L6400N-4800E	2160	4	561186	7191550	Monster Copper 2007
L6400N-4850E	2161	4	561237	7191553	Monster Copper 2007
L6400N-4900E	2162	4	561287	7191556	Monster Copper 2007
L6400N-4950E	2163	5	561337	7191556	Monster Copper 2007
L6400N-5000E	2164	7	561386	7191556	Monster Copper 2007
L6400N-5050E	2165	5	561438	7191557	Monster Copper 2007
L6400N-5100E	2166	4	561488	7191558	Monster Copper 2007

SAMPLE	Original Number	U (ppm)	Easting	Northing	Company
L6400N-5150E	2167	6	561537	7191560	Monster Copper 2007
L6400N-5200E	2168	5	561587	7191561	Monster Copper 2007
L6400N-5250E	2169	4	561637	7191561	Monster Copper 2007
L6400N-5300E	2170	<4	561687	7191563	Monster Copper 2007
L6400N-5350E	2171	4	561735	7191565	Monster Copper 2007
L6400N-5400E	2172	5	561785	7191566	Monster Copper 2007
L6400N-5450E	2173	6	561836	7191568	Monster Copper 2007
L6400N-5500E	2174	4	561886	7191570	Monster Copper 2007
L6400N-5550E	2175	6	561935	7191572	Monster Copper 2007
L6400N-5600E	2176	5	561986	7191573	Monster Copper 2007
L6400N-5650E	2177	5	562035	7191574	Monster Copper 2007
L6400N-5700E	2178	4	562086	7191576	Monster Copper 2007
CL 4900 0000M	3001	3.6	554887	7189252	Blackstone 1993
CL 4900 0050M	3002	4.6	554873	7189196	Blackstone 1993
CL 4900 0100M	3003	5.0	554851	7189149	Blackstone 1993
CL 4900 0150M	3004	5.0	554835	7189105	Blackstone 1993
CL 4900 0200M	3005	5.6	554836	7189056	Blackstone 1993
CL 4900 0250M	3006	4.2	554835	7189004	Blackstone 1993
CL 4900 0300M	3007	4 4	554852	7188953	Blackstone 1993
CL 4900 0350M	3008	4.8	554878	7188918	Blackstone 1993
CL 4900 0400M	3009	6.2	554898	7188883	Blackstone 1993
CL 4900 0450M	3010	5.6	555773	7188877	Blackstone 1993
CL 4900 0500M	3011	5.6	554916	7188844	Blackstone 1993
CL 4900 0550M	3012	2 8	554932	7188808	Blackstone 1993
CL 4900 0600M	3013	4.0	554938	7188770	Blackstone 1993
CL 4900 0650M	3014	5.0	554957	7188741	Blackstone 1993
CL 4900 0700M	3015	4 8	554978	7188702	Blackstone 1993
CL 4900 0750M	3016	5.0	554984	7188665	Blackstone 1993
CL 4900 0800M	3017	3 6	554993	7188610	Blackstone 1993
CL 4900 0850M	3018	4 6	555023	7188564	Blackstone 1993
CL 4900 0900M	3019	4.2	555049	7188517	Blackstone 1993
CL 4900 0950M	3020	3.8	555086	7188475	Blackstone 1993
CL 4900 1000M	3021	5.2	555134	7188450	Blackstone 1993
CL 4900 1050M	3022	4.8	555173	7188423	Blackstone 1993
CL 4900 1100M	3023	6.0	555223	7188417	Blackstone 1993
CL 4900 1150M	3024	4.0	555269	7188424	Blackstone 1993
CL 4900 1200M	3025	4.2	555309	7188444	Blackstone 1993
CL 4900 1250M	3026	3.8	555341	7188475	Blackstone 1993
CL 5200 000M	3027	4.4	556340	7188371	Blackstone 1993
CL 5200 050M	3028	4.8	556321	7188411	Blackstone 1993
CL 5200 100M	3029	4.2	556301	7188454	Blackstone 1993
CL 5200 150M	3030	3.0	556265	7188498	Blackstone 1993
CL 5200 200M	3031	3.8	556227	7188539	Blackstone 1993
CL 5200 250M	3032	4.0	556209	7188580	Blackstone 1993
CL 5200 300M	3033	5 0	556216	7188626	Blackstone 1993
CL 5200 350M	3034	3.6	556196	7188659	Blackstone 1993
CL 5200 400M	3035	4.0	556150	7188682	Blackstone 1993
CL 5200 450M	3036	18.6	556101	7188702	Blackstone 1993
CL 5200 500M	3037	8.4	556046	7188732	Blackstone 1993
CL 5200 550M	3038	7.2	556060	7188773	Blackstone 1993
CL 5200 600M	3039	4.6	556037	7188825	Blackstone 1993
CL 5200 650M	3040	5.0	555981	7188845	Blackstone 1993
CL 5200 700M	3041	4 8	555933	7188854	Blackstone 1993
CL 5200 750M	3042	5 0	555875	7188862	Blackstone 1993
CL 5200 800M	3043	5.2	555822	7188865	Blackstone 1993

APPENDIX E

GEOSCIENTIST'S CERTIFICATES

GEOSCIENTIST CERTIFICATE

I, Tom Setterfield of 21 Tripp Crescent, Ottawa, in the Province of Ontario, DO HEREBY CERTIFY:

1. THAT I am a Consulting Geologist and a principal of the geoconsulting firm GeoVector Management Inc., with an office at 21 Tripp Crescent, Ottawa, Ontario.

2. THAT I am a graduate of Carleton University with a Bachelor of Science Honours degree in Geology and Chemistry (1980), the University of Western Ontario with a Masters of Science degree in Geology (1984), and the University of Cambridge with a Doctor of Philosophy degree in Earth Sciences (1991).

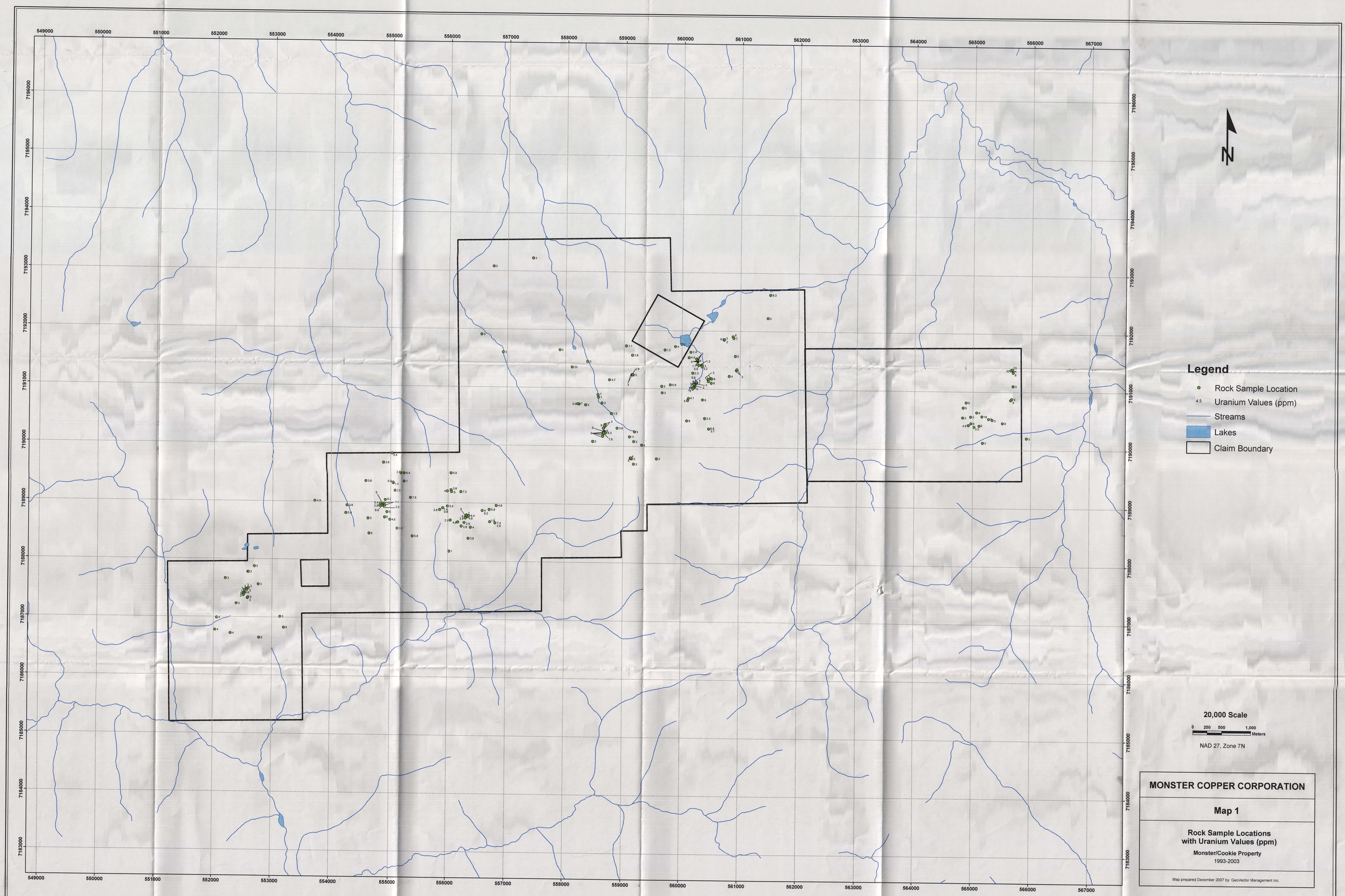
3. THAT I am a Professional Geoscientist (P.Geo) registered in good standing with the Association of Professional Geoscientists of Ontario (No. 0103).

4. THAT this report is based on property work I conducted between March and December, 2007, as well as government and academic publications and assessment reports filed with the Yukon Territory.

DATED at Ottawa, Ontario, this 18th day of December, 2007.

Tom Setterfield

Tom Setterfield, PhD, P.Geo.



MONSTER COPPER CORPORATION

Map 1

Rock Sample Locations with Uranium Values (ppm)

Monster/Cookie Property
1993-2003

Map prepared December 2007 by: GeoVector Management Inc.

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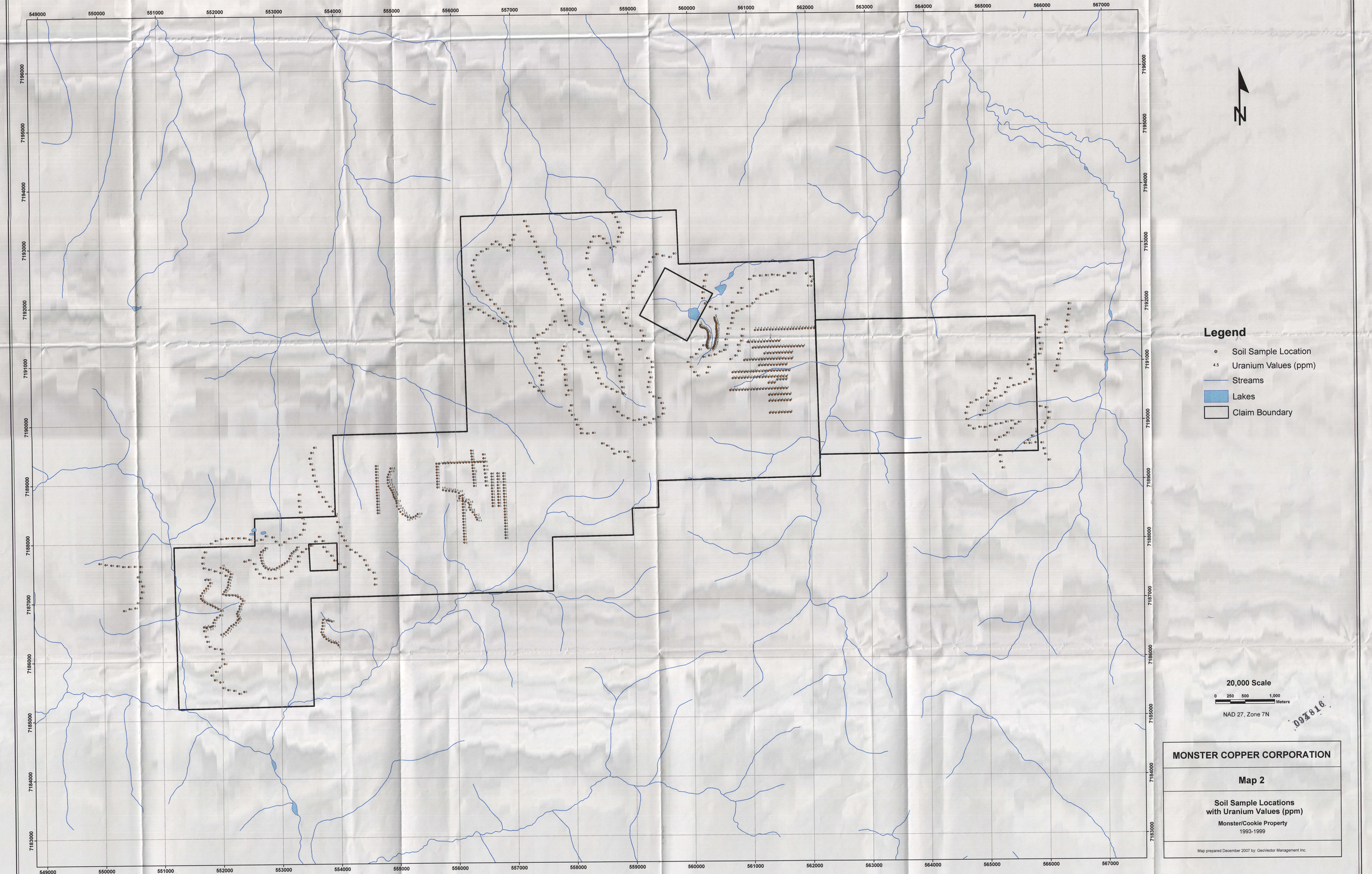

MONSTER COPPER CORPORATION

Map 2

Soil Sample Locations with Uranium Values (ppm)

Monster/Cookie Property

1993-1999

Map prepared December 2007 by: GeoVector Management Inc.