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ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING AND RADIOMETRIC SURVEYS

on the

ALLE PROPERTY

Alle 1-8	YB93148-YB93155
9-16	YC25359-YC25366
17-40	YC27763-YC27786
41F	YC27797
42-49	YC27788-YC27795
50F	YC27796

Latitude 60°37' N; Longitude 130°25' W
NTS 105B/9

in the

Watson Lake Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

CASH MINERALS LTD.
and
TWENTY-SEVEN CAPITAL CORP.

W. Douglas Eaton, B.Sc., Geology
February 2006

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INTRODUCTION

The Alle property consists of fifty mineral claims that are owned 100% by Twenty-Seven Capital Corp., subject to a farm out option agreement with Cash Minerals Ltd. The property hosts uranium and rare earth elements (REE) mineralization within a zoned granitic pluton of Cretaceous age.

This report describes field work conducted between July 1 and August 1, 2005 on behalf of Cash Minerals and Twenty-Seven Capital. The work consisted of soil sampling, stream sediment sampling, pan sampling, radiometric surveys and hand trenching performed by a two to four person crew working from a fly camp on the property. The program was managed by Archer, Cathro & Associates (1981) Limited under direction of D. Gregory and supervision of W. Wengzynowski. Appendix I contains the Authors' Statements of Qualifications.

PROPERTY, LOCATION AND ACCESS

The property is located 50 km north of the Alaska Highway at latitude 60°37' N and longitude 130°25'W on NTS map sheet 105B/9 (Figure 1). It is comprised of 50 mineral claims registered with the Watson Lake Mining Recorder in the name of Archer Cathro, which holds them in trust for Twenty-Seven Capital (Figure 2). Claim registration data are listed below.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date</u>
Alle 1-8	YB93148-YB93155	February 23, 2010
9-16	YC25359-YC25366	February 23, 2010
17-40	YC27763-YC27786	February 23, 2010
41F	YC27797	February 23, 2010
42-49	YC27788-YC27795	February 23, 2010
50F	YC27796	February 23, 2010

In 2005 the property was accessed by a Bell 206B helicopter operated by Trans North Air from a permanent base in Watson Lake, approximately 100 km east of the property. Mobilization and demobilization were conducted from a temporary staging area at an abandoned lodge site located 60 km south of the property where the Rancheria River crosses the Alaska Highway (Km 1183).

PREVIOUS WORK

The Geological Survey of Canada (GSC) conducted regional scale geological mapping on the Wolf Lake map sheet in the late 1950s (Poole, et al, 1960), flew airborne magnetic surveys over the area in the early 1960s (GSC, 1963) and conducted reconnaissance stream sediment sampling surveys in the 1970s and 1990s (Hornbrook, et al., 1978 and 1985, and Friske, et al, 1996).

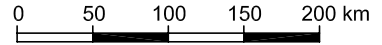
The Alle uranium target was recognized but not staked in 1971 by Wolf Lake Joint Venture, during
a regional tungsten exploration program. A pan sample from a tributary of Cabin Creek, which drains

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FIGURE 1

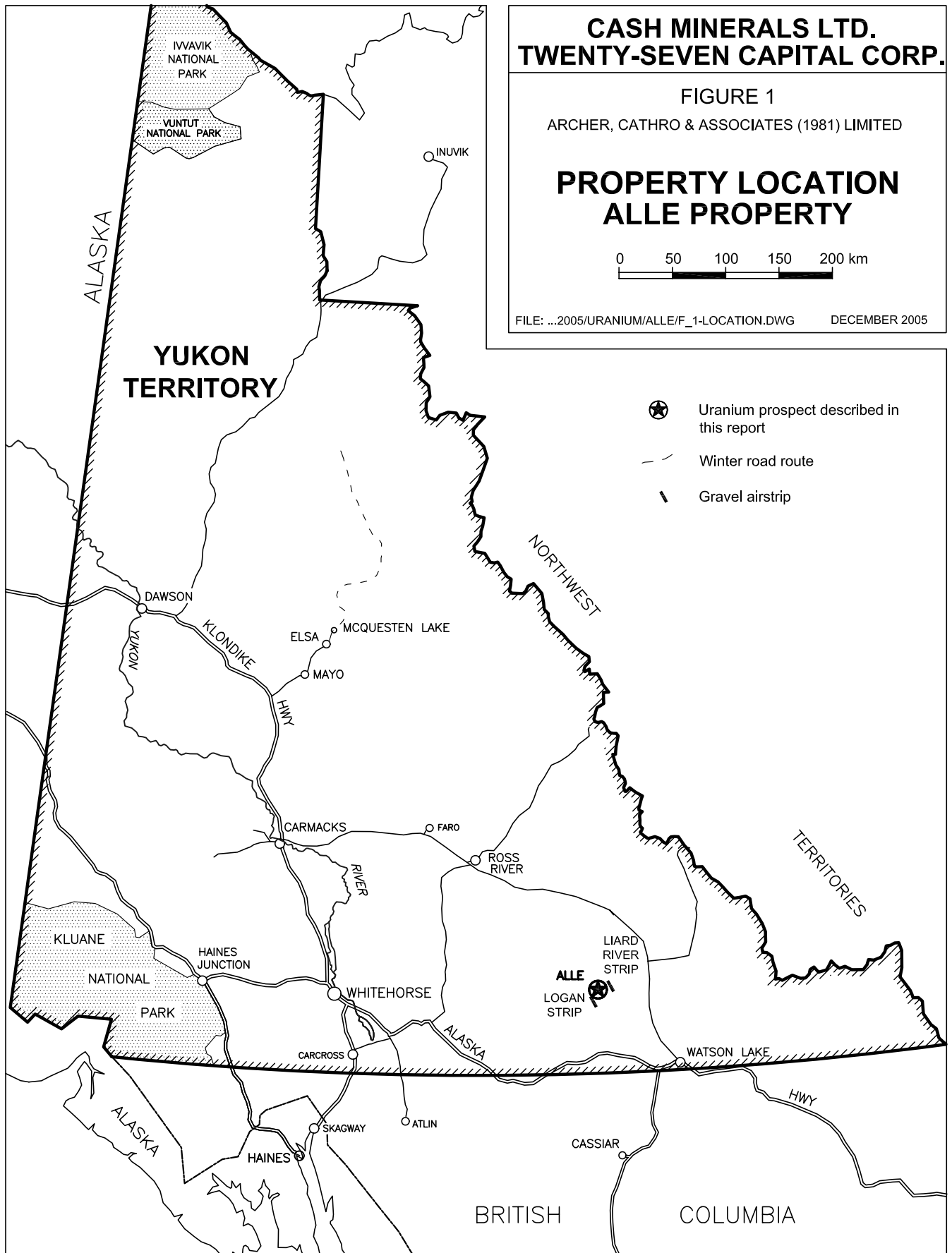
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

**PROPERTY LOCATION
ALLE PROPERTY**

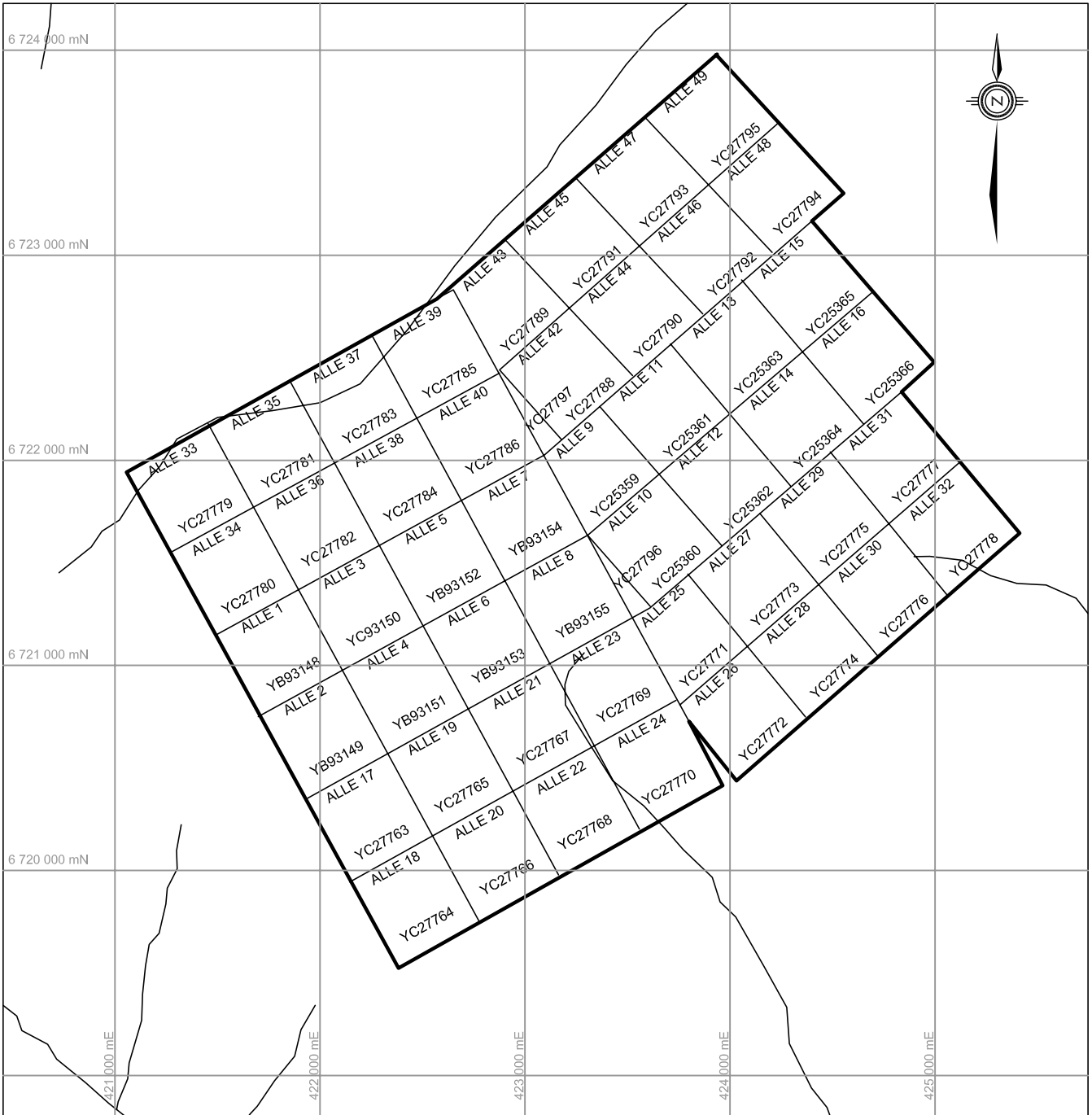


FILE: ...2005/URANIUM/ALLE/F_1-LOCATION.DWG

DECEMBER 2005



- Uranium prospect described in this report
- Winter road route
- Gravel airstrip

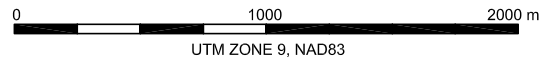


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FIGURE 2

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**CLAIM LOCATION
 ALLE PROPERTY**



the north side of the property, yielded a concentrate that contained abnormally high amounts of magnetite and other heavy minerals. Semi-quantitative spectrographic analysis of that concentrate showed enrichment of niobium, tantalum, uranium, thorium, tin, yttrium and zirconium (Eaton, 2002).

The area was first staked by Eldorado Nuclear as the Elle claims in 1979. Eldorado Nuclear explored for uranium with airborne and ground radiometric surveys, soil geochemical surveys and minor hand trenching 1979 and 1980 (Pare, 1979 and Deklerk, 2003).

Central Electrical Generating Board restaked the area in 1985 as the Bozo claims. It performed geological mapping, petrographic studies, soil geochemical sampling and ground radiometric surveys in 1985 and 1986 (Turner and Amukun, 1986 and Turner, 1987).

Strategic Metals Ltd. restaked the property in 2001 and expanded the claim block in fall 2004. Strategic sold its interest in the property to Twenty-Seven Capital in December 2004.

GEOMORPHOLOGY

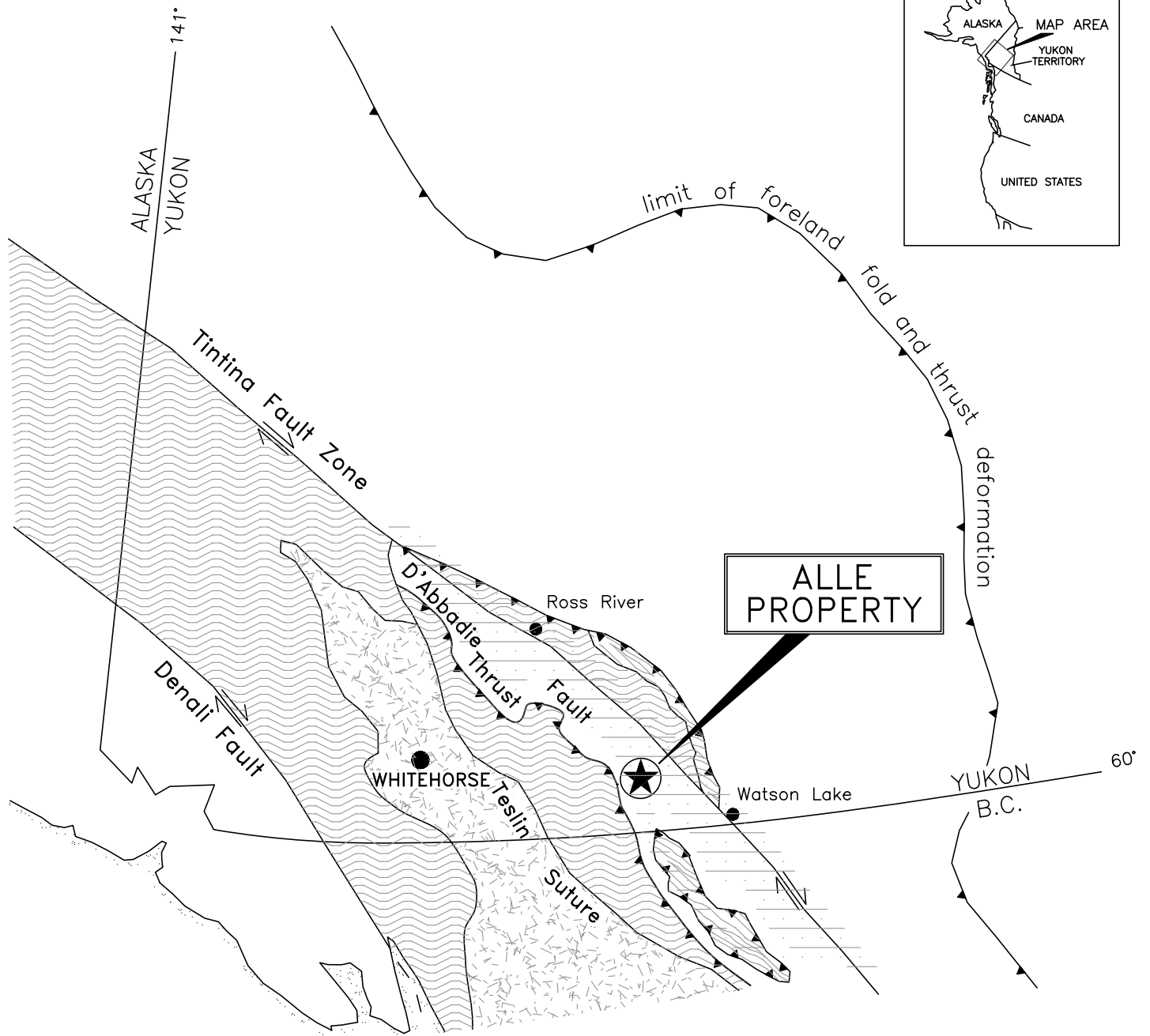
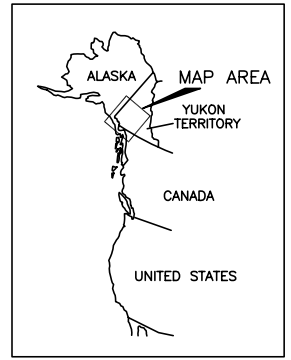
The Alle property straddles an east-west trending ridge in the Cassiar Mountains immediately west of the Liard Basin. The main ridge is flanked by Cabin Creek to the north and Allan Creek in the south both of which are tributaries of the Liard River and are part of the Mackenzie River watershed.







Local elevations range from about 1300 m in the creek valleys to a maximum of 1615 on top of the main ridge. Topographic relief is moderate on the flanks of the ridge and relatively flat along its crest, with occasional steeper areas in the vicinity of creeks. The Alle area has been glaciated producing drumlins and moraines in the main creek valleys. Outcrops are sparse and are clustered along actively eroding creek cuts and the ridge crest.

Mature stands of pine and poplar are found along the main creeks with stunted black spruce and thick buckbrush on adjacent slopes. The ridge top lies above tree line and is vegetated with grass and some large mossy patches.

REGIONAL GEOLOGY

The Alle property lies within the Allan Stock, which is situated in a belt of metamorphic rocks belonging to the Yukon-Tanana Terrane and Cassiar Platform (Figure 3). This belt extends from northern B.C. across Yukon into Alaska. The northeastern edge of the belt is defined by the Tintina Fault Zone, a series of subparallel transcurrent faults that have produced about 450 km of dextral offset in Late Cretaceous and/or Early Tertiary times (Tempelman-Kluit, et al, 1976). The southwestern side is bound by the Teslin Suture, an enigmatic zone composed of folds plus thrust



-  Thrust fault
-  Steep fault
-  Yukon-Tanana Terrane
-  Slide Mountain Terrane
-  Stikinia and other Terranes
-  Cassiar Platform and other North American Miogeoclinal Strata

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FIGURE 3
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**TECTONIC SETTING
ALLE PROPERTY**



Modified after Mortensen and Jilson (1985), Mortensen (1992) and Johnston and Mortensen (1994).

and high angle faults.

Yukon-Tanana Terrane and Cassiar Platform rocks are composed largely of Paleozoic stratigraphy that is intruded by a series of Jurassic or Cretaceous granite plutons, as illustrated on (Figure 4). Both terranes are considered "suspect", representing variably distal, metamorphosed equivalents of North American continental margin sediments. Yukon-Tanana, the furthest outboard of the two terranes, is thrust onto Cassiar Platform rocks by the D'Abbadie Thrust Fault. Some imbrication of the two terranes is also recognized and their structural positions are further complicated by normal faulting in some areas. The regional metamorphic fabric within both terranes trends northwesterly and dips moderately toward the northeast.

Although rocks of the Yukon-Tanana Terrane and Cassiar Platform are approximately the same age, the two packages are distinguished by higher proportions of carbonate strata in the Cassiar Platform and metavolcanics in the Yukon-Tanana Terrane. Wallrocks surrounding the Allan Stock belong to the Cassiar Platform.

PROPERTY GEOLOGY

The Alle property is completely underlain by porphyritic biotite granite and quartz monzonite of the Cretaceous age Allan Stock. Nearby wallrocks are Cambrian quartzites, biotite schists and gneisses (Figure 5). The intrusive rocks are medium to coarse grained and generally consist of 30% quartz, 55% feldspar (microcline and plagioclase) and 10-15% biotite with minor magnetite, apatite, rutile and REE. Irregular shaped quartz grains from 0.5 to 2.5 mm in size are clear to dark smoky gray. Orthoclase phenocrysts range from 2 to 10 cm in length.

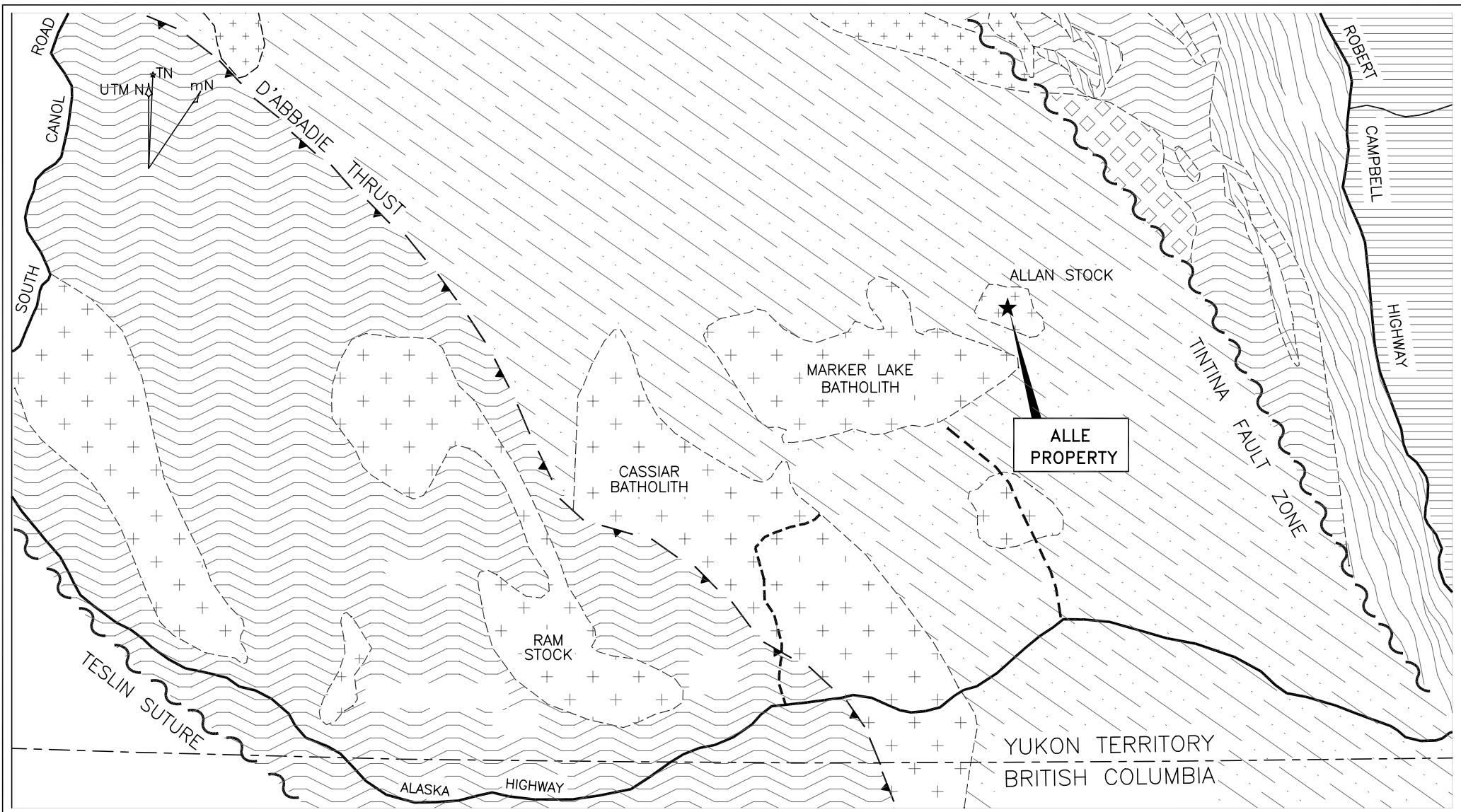
Three main textural and/or compositional phases of the stock have been observed:

- 1) clay altered muscovite-biotite quartz monzonite
- 2) magnetite rich quartz monzonite, and
- 3) very coarse grained megaporphyritic granite.

Aplite dykes and fine grained mafic dykes were occasionally observed in subcrop within the stock.

Primary foliation is present in the Allan Stock with strikes ranging from 030 to 060° and near vertical dips. Crushed, sheet-like cataclastic structures often obscure the foliation and are chiefly north-south striking. The angles between cataclastic structure and primary foliation were observed to be either 55-60° or 30-45°. Where the angular separation is 55-60°, a shear couple or fault related origin is postulated. Where the separation is 45° or less, active shearing possibly occurred along one diagonal joint direction in late stage magmatic deformation. Radiation tended to be elevated in the vicinity of the faults and joints suggesting that they may have acted as conduits for late stage uranium rich or REE-rich fluids.

MINERALIZATION



North American Miogeocline

Pre-Triassic sedimentary and volcanic rocks

Slide Mountain Terrane

Chert, ultramafic, metavolcanic, and carbonate rocks

Yukon-Tanana Terrane

Paleozoic metasedimentary and metavolcanic rocks

Cassiar Platform

Paleozoic metasedimentary and metavolcanic rocks

Intrusive Suites

Paleozoic metaplutonic rocks

Mesozoic plutonic rocks

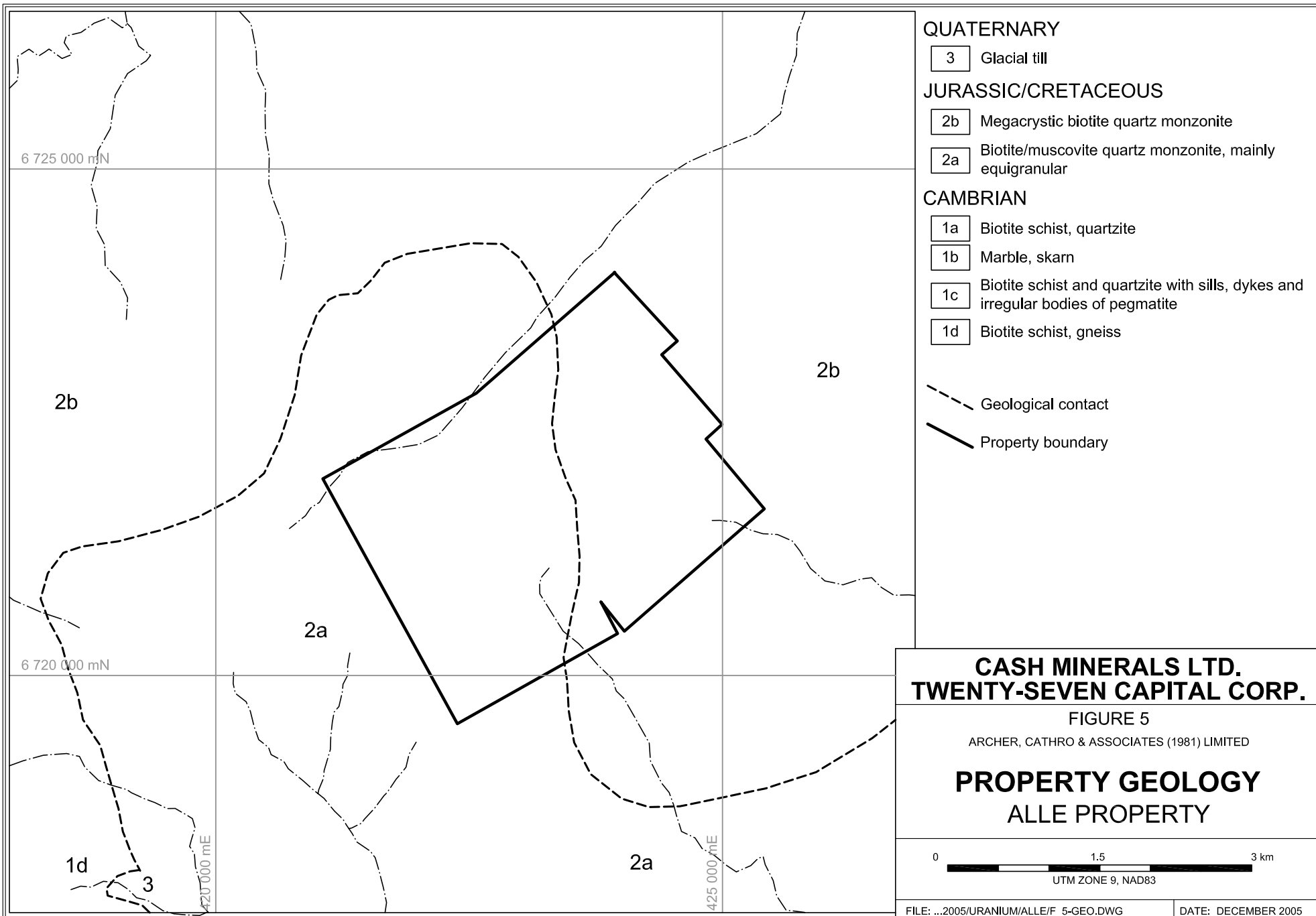
Access road to property

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FIGURE 4
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REGIONAL GEOLOGY
ALLE PROPERTY





QUATERNARY

3 Glacial till

JURASSIC/CRETACEOUS

2b Megacrystic biotite quartz monzonite

2a Biotite/muscovite quartz monzonite, mainly equigranular

CAMBRIAN

1a Biotite schist, quartzite

1b Marble, skarn

1c Biotite schist and quartzite with sills, dykes and irregular bodies of pegmatite

1d Biotite schist, gneiss

--- Geological contact

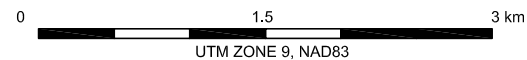
— Property boundary

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FIGURE 5

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**PROPERTY GEOLOGY
ALLE PROPERTY**



Two main types of uranium mineralization have been discovered at the Alle property. The first type is found at Zones 2 and 3 and consists of relatively non-soluble uranium minerals that are closely associated with magnetite (Figure 5). The other type is soluble and is hosted in non-magnetic, clay altered bands within faults at Zones 1 and 4. The following paragraphs briefly describe the various showings.

The **Zone 1** showings were discovered in 1985 by Central Electrical (Turner and Amukun, 1986). They consist of radioactive, northwest trending, kaolinized linear depressions developed where faults cut medium grained quartz monzonite. Petrographic and scanning electron microscope studies of mineralized samples identified pitchblende, brannerite and uranium-REE minerals. The most promising target is a 50 by 5 m area at the intersection of two linear structures. Specimens from this area assayed between 70.8 and 5650 ppm uranium (0.008 to 0.666% U₃O₈) using partial extraction analyses. Total extraction analyses yielded almost identical results. Multi-element data are only available for one specimen from this zone. It is tabulated below along with data from a megaporphyritic granite specimen from Zone 3. Beside uranium, the sample from Zone 1 is enriched in some of the REEs while tantalum content is low. Variations in metal ratios between the two samples are discussed in the description of Zone 3 mineralization.

Table I: Multi-Element Analyses

Specimen Number	RT-11 (Zone 3)	RT 62 (Zone 1)
Radioactivity background counts per second (cps)	2500/150	3500/150
Uranium – partial ppm U	778.0	5650.0
Uranium – total % U ₃ O ₈	2.1	0.54
Thorium ppm	3500.0	55.0
Cerium ppm	5390.0	1480.0
Dysprosium ppm	1188.0	4.4
Europium ppm	54.9	2.1
Lanthanum ppm	1050.0	355.0
Lutetium ppm	156.0	<0.05
Neodymium ppm	3220.0	1160.0
Samarium ppm	1560.0	335.0
Ytterbium ppm	941.0	2.3
Yttrium ppm	4807.0	<1.0
Tantalum ppm Ta/Ta ₂ O ₅ g/t	1100.0/1343	4.0
Niobium ppm Nb/Nb ₂ O ₅ g/t	11,084.0/15863	N.A.
Description	Megaporphyritic granite (pegmatite)	Clay altered quartz monzonite

N.A. = not analyzed

Zone 2 is located about 1200 m southwest of Zone 1. It is underlain by coarse grained, porphyritic biotite quartz monzonite containing numerous biotite- and magnetite-rich lenses that are up to 1 m thick and can be traced for short distances along strike. Only a few samples from this zone were analyzed for uranium with the most radioactive returning 518 ppm uranium (0.061% U₃O₈) from

total extraction technique versus only 47.2 ppm uranium (0.006% U_3O_8) from partial extraction procedures. No information is available regarding other elements from these showings.

Zone 3 lies about 2200 m southwest of Zone 1 in an area containing both porphyritic and equigranular biotite quartz monzonite. The highest radioactivity is associated with megaporphyritic pods up to 5 m in diameter. Scattered lenses of moderately radioactive biotite- and magnetite-rich material are also present. Two east-northeast trending bands of anomalous radioactivity were outlined over lengths of about 600 m. Each band contains areas of high radioactivity that approximately coincide with areas of elevated magnetic susceptibility. Specimens collected from this zone returned up to 2.1% U_3O_8 and generally yielded much lower uranium values from partial extraction analyses than were obtained by total extraction methods. The highest grade specimen was collected by Central Electrical from an old Eldorado Nuclear trench dug on the largest megaporphyry pod. Multi-element data on the preceding table show that the sample also contains high concentrations of tantalum, niobium, thorium and a wide range of REEs. Comparison of metal ratios between this specimen and the sample from Zone 1 shows that the ratios of uranium to the light suite of REEs (cerium, lanthanum, samarium and ytterbium) are very similar for the two samples. However, the specimen from Zone 3 is much more enriched in tantalum, thorium and the heavy REEs. A specimen collected in this zone was sent to Vancouver Petrography Ltd. by Central Electrical where the mineral kobeite $[(Y,Fe,U)(Ti,Nb,Ta)_2(O,OH)_6]$ was identified in close association with biotite. No assays were reported for this specimen (Turner and Amukun, 1986).

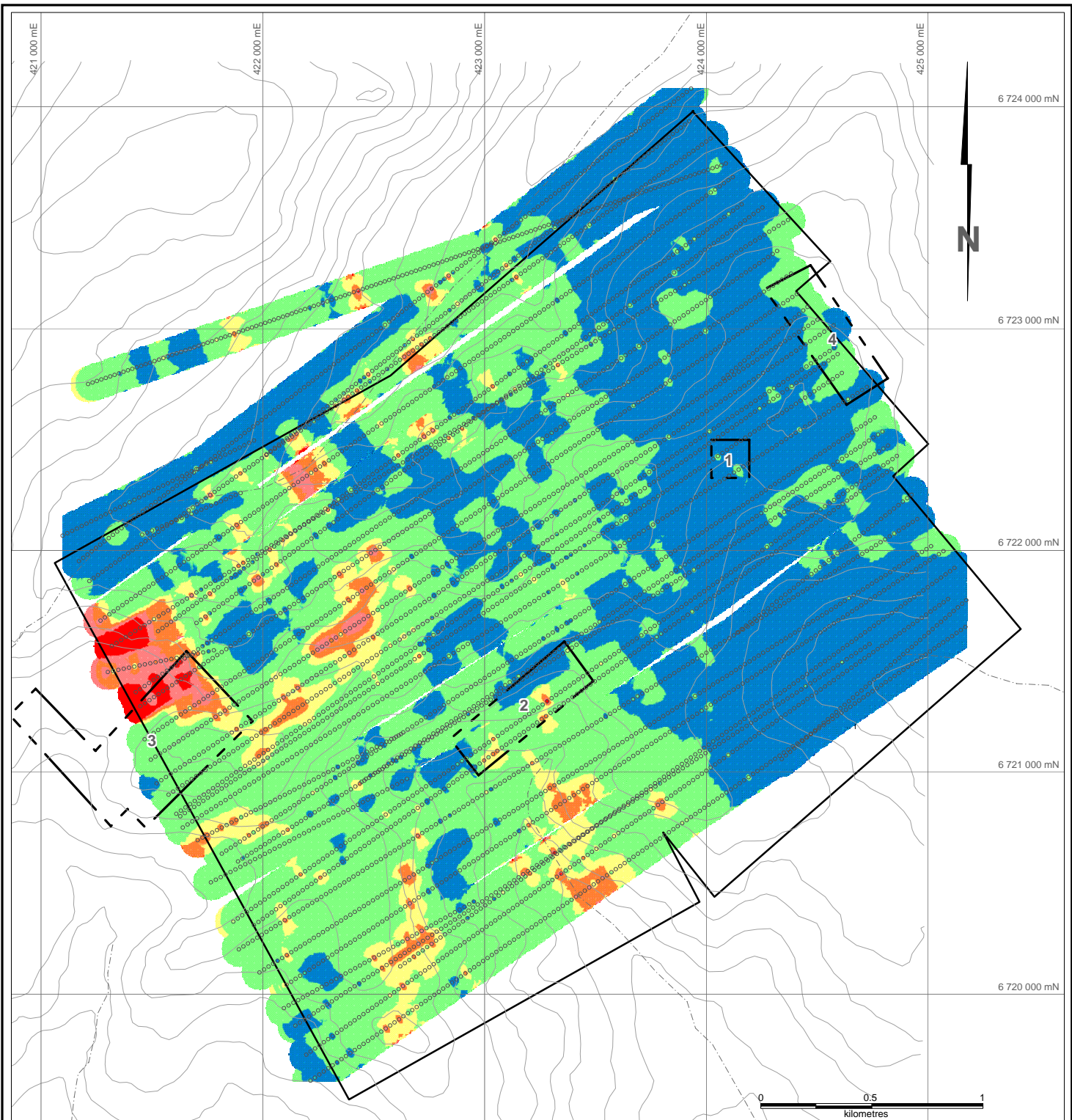
Zone 4 is situated about 1000 m northeast of Zone 1. It covers weakly radioactive, clay altered linear depressions similar to those at Zone 1. Specimens returned up to 1509 ppm uranium (0.178% U_3O_8) and like those from Zone 1, produced leachable uranium results that are almost equal to its total uranium values.

RADIOMETRICS

In 2005a radiometric survey was conducted over the entire claim block with scintillometer readings taken at 25 m intervals on lines spaced 100 m apart. Each line is 3600 m long. The radiometric grid identified two areas with different background radiation levels (Figure 6). The first area typically exhibits readings that are less than 200 c/s. It is located in the eastern half of the property over the finer grained quartz monzonite. The other area usually runs between 200 and 249 c/s. It is on the west side of the property over the coarser grained, more biotite and magnetite-rich quartz monzonite. The most significant anomaly is along the ridge crest on the northwestern edge of the property where a 400 by 500 m zone produced reading ranging between 300 c/s and 500 c/s. There is also a smaller anomaly in the southeast/central part of the property where readings range from 300 c/s to 400 c/s. Both of these anomalies extended to the boundary of the property.

GEOCHEMISTRY

Soil sampling was conducted at 100 m intervals on lines spaced 400 m apart (except at the centre of the claims where the sample lines are 300 m apart). Each line is 3900 m long for a total of 40



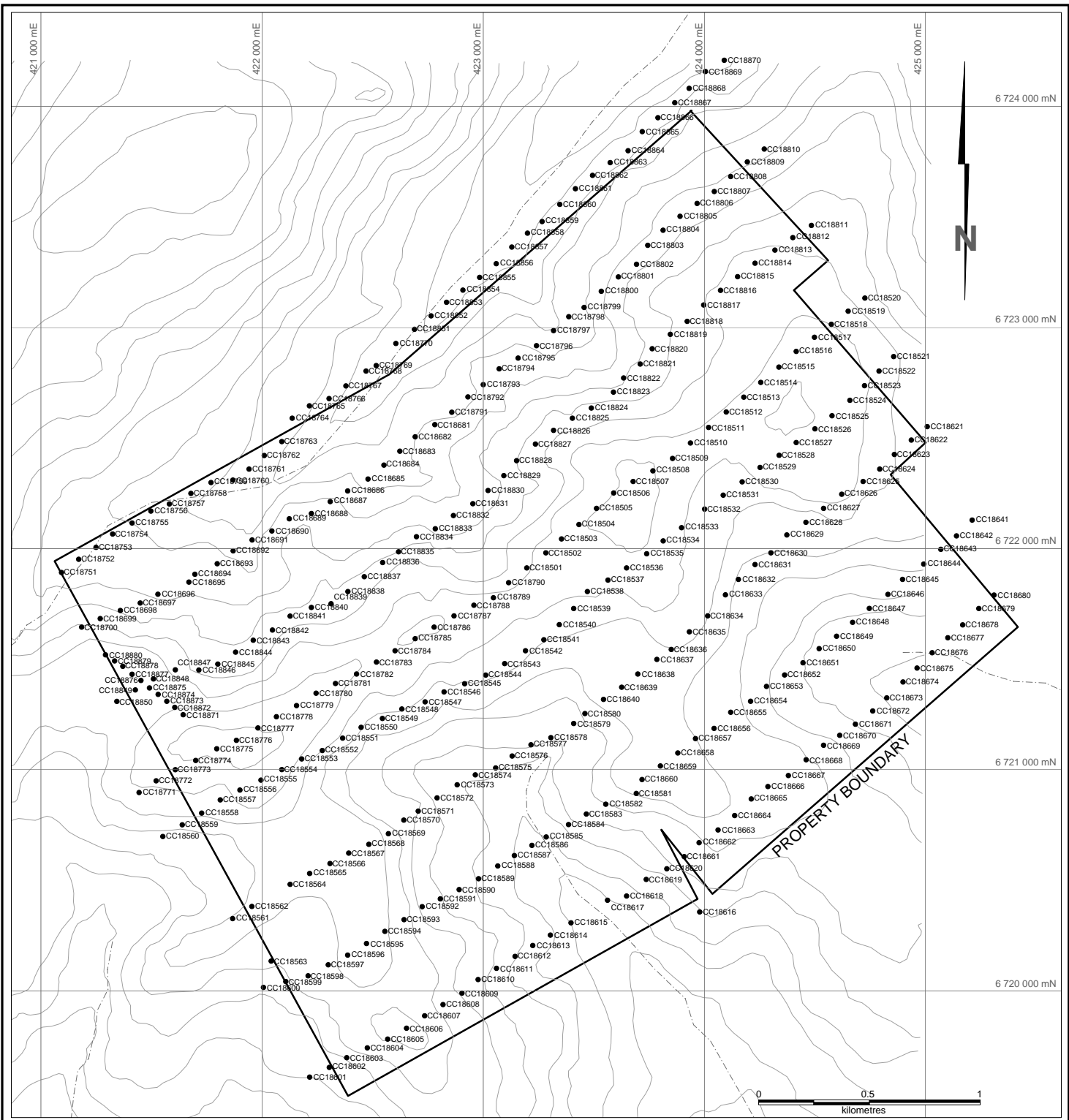
CPS

- ≥400
- ≥350<400
- ≥300<350
- ≥250<300
- ≥200<250
- ≥0<200

2 Area of pre 2005 detailed work

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FIGURE 6
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**RADIOMETRICS
ALLE PROPERTY**



● CC18576 Soil sample location

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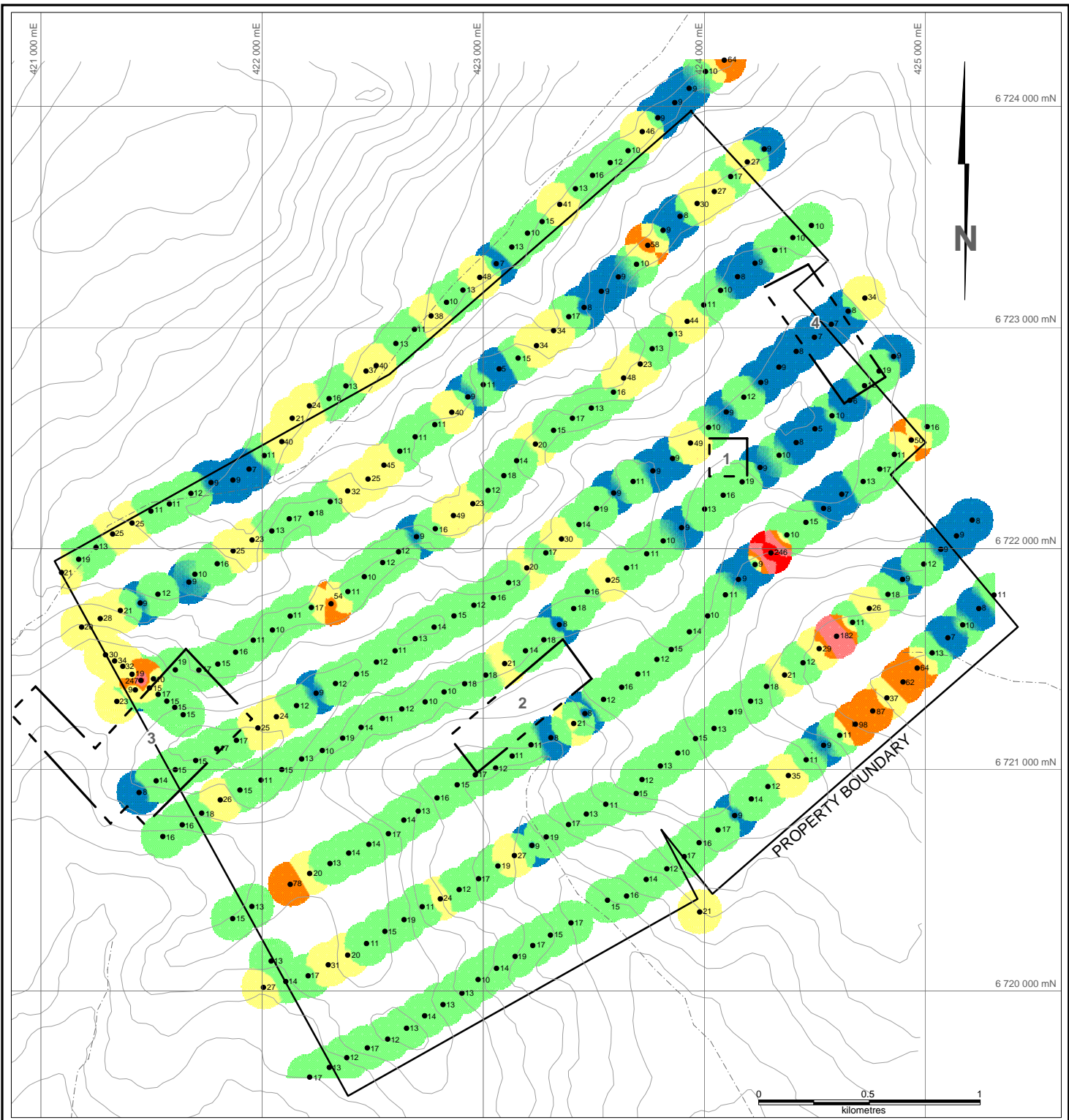
FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SAMPLE LOCATION
ALLE PROPERTY

samples per line, yielding a total of 320 soil samples over the main grid. An additional 10 soil samples were taken over the radiometric anomaly on the northwestern edge of the claim block (Figure 7). Anomalous uranium values were obtained in the vicinity of the radiometric anomaly on the northwestern edge of the grid and in a low lying area on the southeast side of the claim block. In the northwesterly anomaly, uranium soil values mostly range between 20-30 ppm but include a peak value of 247 ppm (Figure 8) while thorium values are 50-132 ppm (Figure 9). Niobium values are also anomalous with between 80-136 ppm (Figure 10). The anomaly on the southeast side of the property produced the highest uranium values, in the range of 30-246 ppm (Figure 8). The highest values are downslope along strike from Zone 1 where a trench sample yielded 5650 ppm uranium. Thorium and niobium values are relatively subdued in this area.

Pan and silt samples were collected at 16 sites (Figure 11 and Table II). The pan concentrates were all extracted from 7.5 litre stream sediment samples. Most contain high amounts of magnetite and zircon with small amounts of scheelite. The silt sample values ranged from 13-295 ppm uranium and average about 50 ppm. At the location of pan sample 12, high radiometric readings were recorded (960 c/s) and these should be followed up.

Table II: Silt and Pan Sample Data

Pan Sample	UTM	Silt Sample	% Magnetite	Fluorescence colour (#large #small grains)				
				Blue white	Lime green	Bright gold	Yellow white	Pink
Pan 1	422219/ 6722458	18750	14.0	3/10	0/0	5/30	0/0	0/0
Pan 2	422213/ 6722447	18749	11.5	0/20	0/0	<100	0/0	0/0
Pan 3	422437/ 6722614	18748	8.3	0/20	0/0	<100	0/0	0/0
Pan 4	422471/ 6722684	18747	52.7	<100	0/0	<100	0/0	0/0
Pan 5	425528/ 6722178	18746	14.0	0/40	0/0	<100	0/0	0/0
Pan 6	425575/ 6721272	18745	40.3	0/30	0/0	<100	0/0	0/0
Pan 7	426065/ 6720616	18744	5.5	1/20	0/0	<100	0/0	0/0
Pan 8	421050/ 6719900	18743	>1	2/10	0/0	<100	0/0	0/0
Pan 9	420900/ 6719850	18742	35.0	0/50	0/0	>100	0/0	0/0
Pan 10	425353/ 6723521	18741	40.5	0/5	0/0	0	0/0	0/0
Pan 11	423581/ 6724200	18740	>1	0	0/0	0	0/0	0/0
Pan 12	423229/ 6723646	18739	37.6	0	0/0	0	0/0	0/0
Pan 13	423093/ 6723318	18738	16.0	0/10	0/0	>100	0/0	2/0
Pan 14	421133/ 6720573	18737	25.0	0/20	0/0	>140	0/0	2/0



• Soil sample location

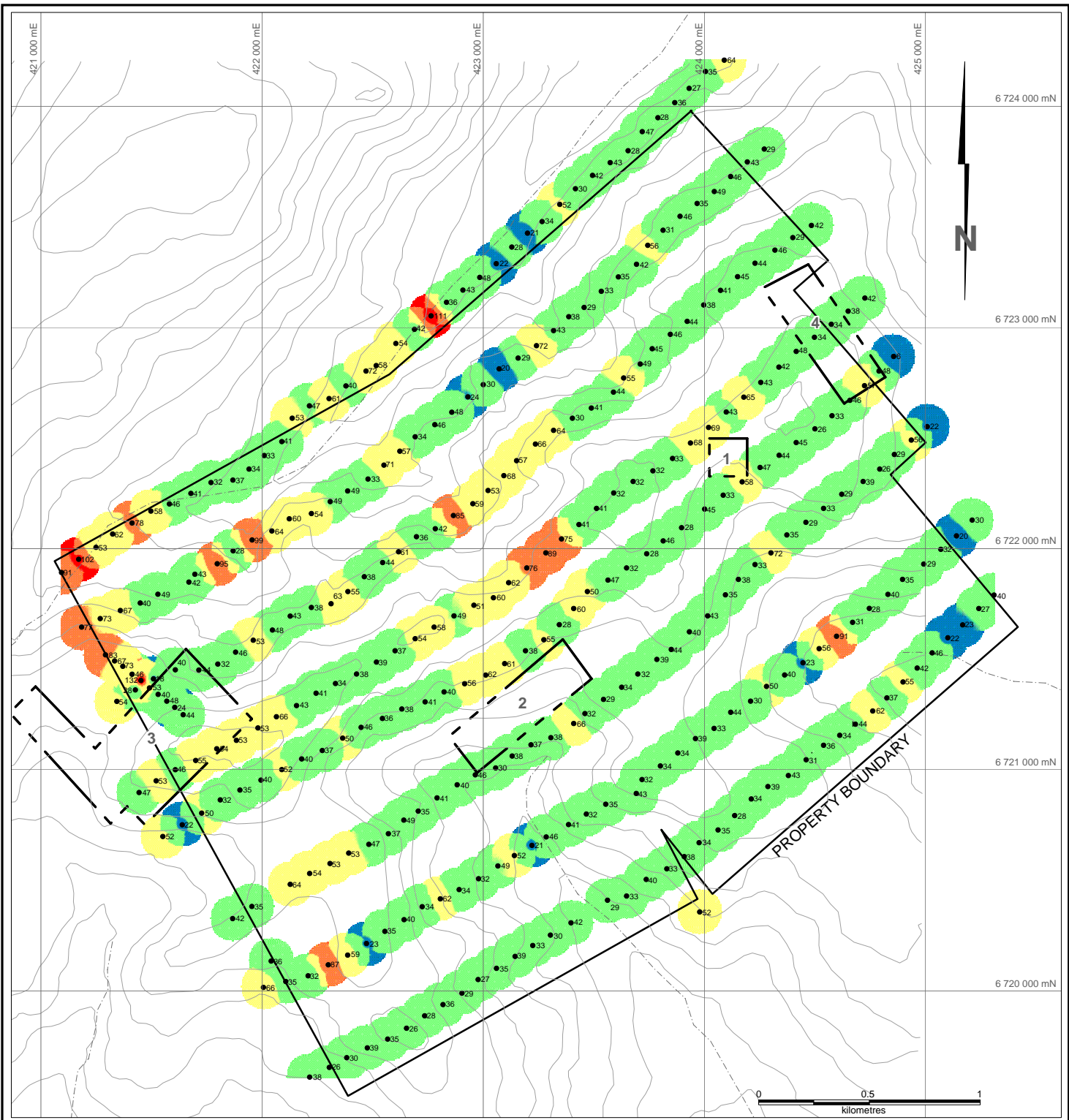
U (ppm)

- ≥200
- ≥100<200
- ≥50<100
- ≥20<50
- ≥10<20
- ≥0<10

2 Area of pre 2005 detailed work

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FIGURE 8
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
URANIUM GEOCHEMISTRY
ALLE PROPERTY



• Soil sample location

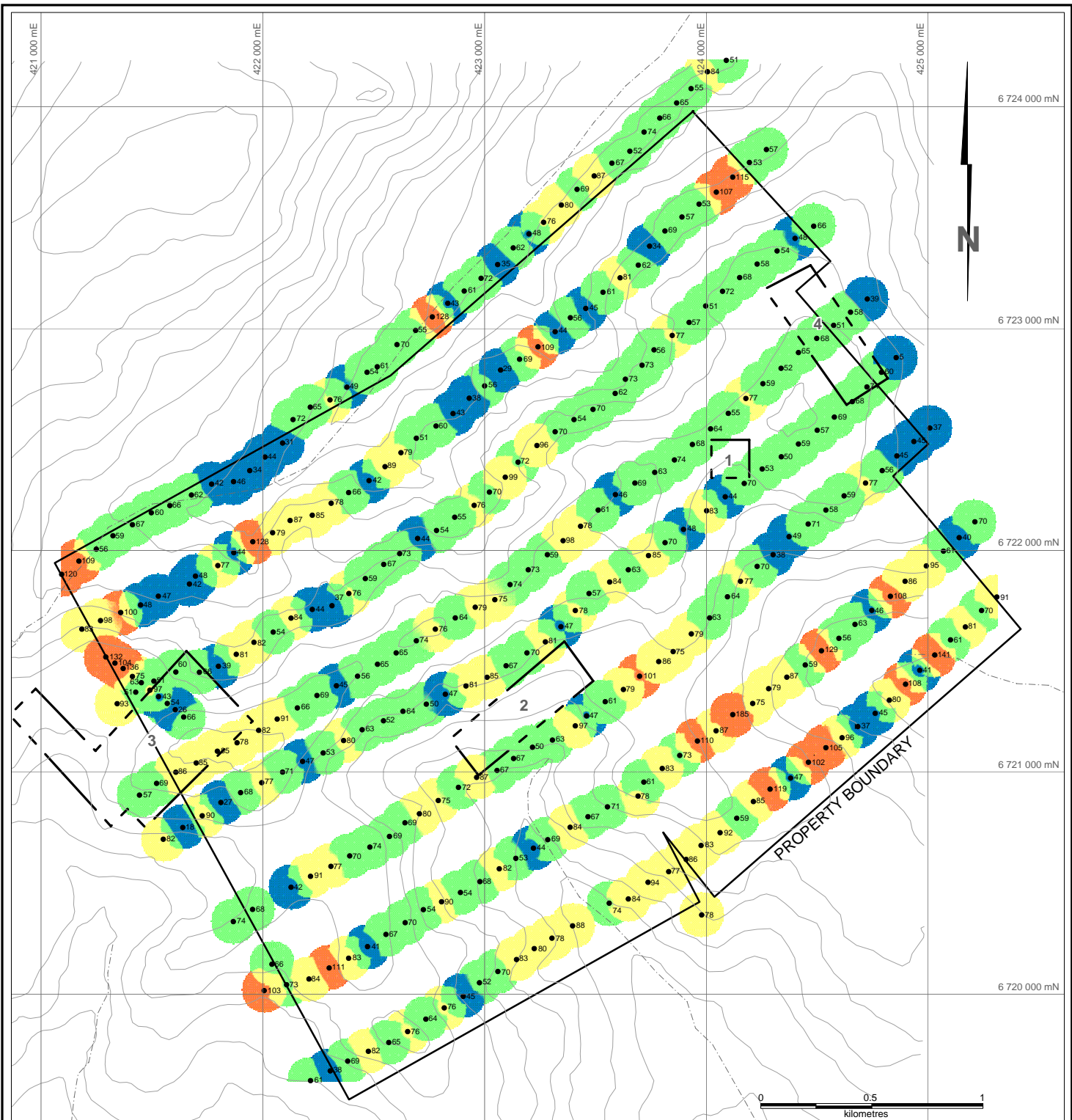
Th (ppm)

- ≥ 100
- $\geq 75 < 100$
- $\geq 50 < 75$
- $\geq 25 < 50$
- $\geq 0 < 25$

2 Previous 2005 detailed work

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FIGURE 9
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
THORIUM GEOCHEMISTRY
ALLE PROPERTY



• Soil sample location

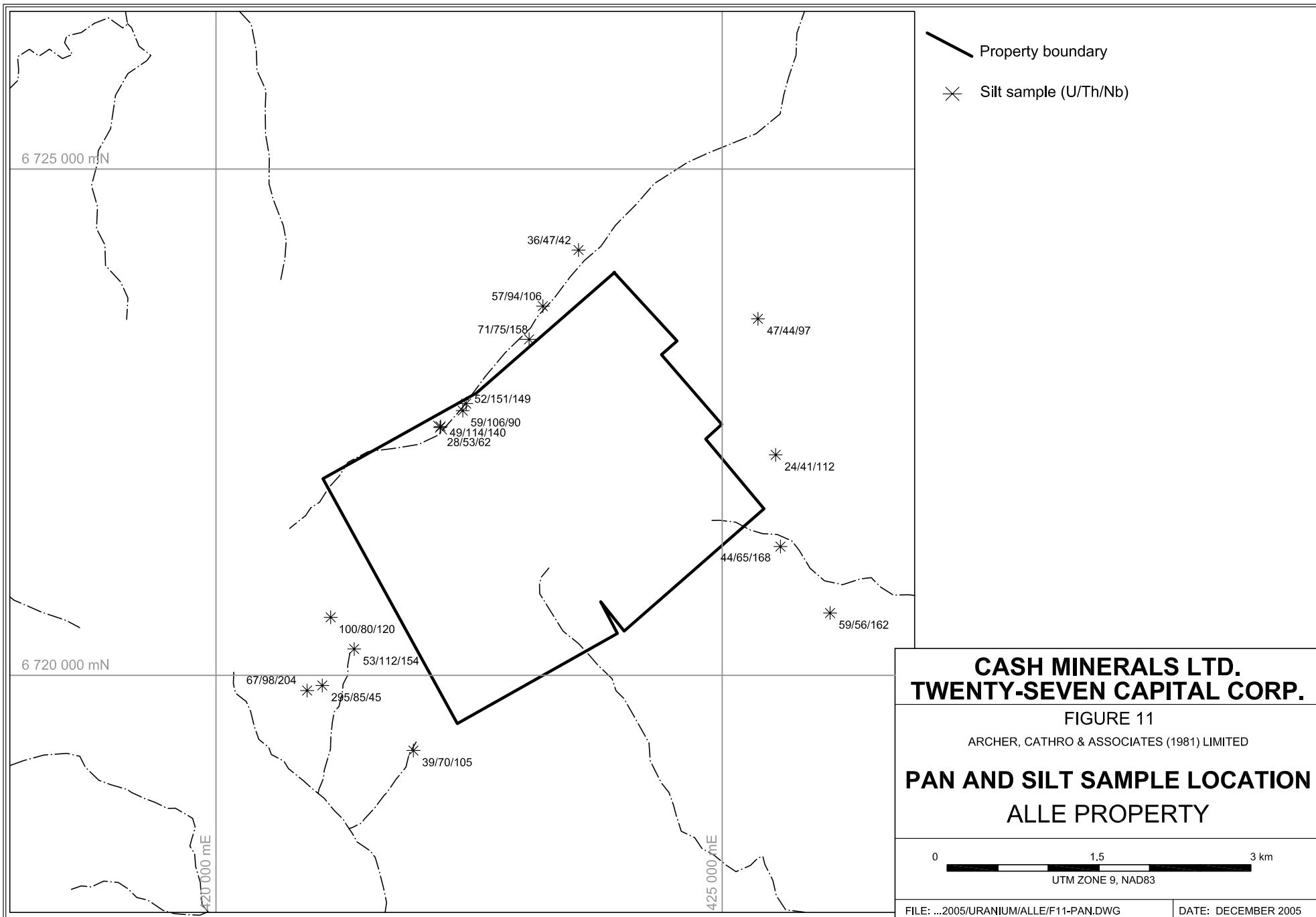
Nb (ppm)

- ≥ 200
- $\geq 100 < 150$
- $\geq 75 < 100$
- $\geq 50 < 75$
- $\geq 0 < 50$

2 Area of pre 2005 detailed work

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FIGURE 10
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NIOBIMUM GEOCHEMISTRY
ALLE PROPERTY



Pan 15	421365/ 6720260	18736	13.0	0/10	0/0	0/4	0/0	0/0
Pan 16	421950/ 6719258	18735	>1	0/40	0/0	>100	0/0	2/0

HAND TRENCHES

A total of eight hand trenches were dug in four areas on the property; however due to deep overburden, only two reached bedrock. Trenches 1, 4, 5 and 6 were dug in the vicinity of the Eldorado pit that previously produced a sample grading 2.1% U₃O₈. Trenches 1 and 5 recorded maximum radiometric readings of 6900 and 5000, respectively. Soil samples taken from the bottom of these trenches returned 1005 and 707 ppm uranium, respectively. A rock sample taken from Trench 1 yielded a uranium value of 1930 ppm. A rock sample from Trench 5 exceeded the 1000 ppm uranium detection limit but no definitive assay was done. Anomalous values were also obtained for tantalum (110 ppm), thorium (400 ppm) and niobium (1425 ppm) for this rock. Trenches 4 and 6 were dug nearby but they failed to discover anomalous radioactivity. Trenches 2 and 7 were dug in a radiometrically area near the centre of the claim block. Soil samples from the bottom of these trenches yielded maximum uranium values of 95 ppm and 69 ppm, respectively. Trench 8 was excavated across a linear gully on the east side of the claim block. Soil sample from it produced uranium values up to 60 ppm (Figure 12).

CONCLUSIONS AND RECOMMENDATIONS

The most prospective areas identified in 2006 are along the ridge on the northwestern side of the property and linear structures in the southeastern part of the property. The northwestern target contains the strongest, largest radiometric anomaly while the highest soil geochemical values for uranium are in the southeastern target. Future work should include extending the radioactive grid further to the northwest, closer spaced soil sampling in both target areas and radon gas surveys, especially along the linear structures in the southeastern target. More claims should also be staked along both the northwestern and southeastern sides of the property.

Respectfully submitted,

Archer, Cathro & Associates (1981) Limited

W. Douglas Eaton
By his Attorney-in-fact
Joan Mariacher

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APPENDIX I
AUTHORS' STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, W. Douglas Eaton, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in North Vancouver, British Columbia, hereby certify that:

1. I graduated from the University of British Columbia in 1980 with a B.Sc. majoring in Geological Sciences.
2. From 1971 to present, I have been actively engaged in mineral exploration in British Columbia and Yukon Territory and on June 1, 1981, became a partner in Archer, Cathro & Associates (1981) Limited.
3. I have personally participated in or supervised the field work reported herein and have interpreted all data resulting from this work.

W. Douglas Eaton, B.Sc. Geology
By his Attorney-in-fact
Joan Mariacher

APPENDIX II
CERTIFICATES OF ANALYSIS



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CERTIFICATE VA05065537

Project: OPTION B-ALLE

P.O. No.:

This report is for 234 Soil samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2005.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF05	Trace Level XRF Analysis	XRF

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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.

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Total # Pages: 7 (A)
Finalized Date: 4-SEP-2005
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CERTIFICATE OF ANALYSIS VA05065537

Sample Description	Method Analyte Units LOR	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
		Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zr
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	10	10	2	5	10	4	4	10	2	2
CC18501		0.34	160	90	73	7	<10	76	20	<10	37	703
CC18502		0.36	130	80	59	<5	<10	89	17	<10	16	480
CC18503		0.34	160	110	98	8	10	75	30	<10	36	442
CC18504		0.34	120	70	78	7	10	41	14	<10	24	493
CC18505		0.44	90	60	61	6	<10	41	19	<10	33	350
CC18506		0.28	100	50	46	6	<10	32	9	<10	22	311
CC18507		0.42	110	60	69	8	10	32	11	<10	21	347
CC18508		0.40	100	60	63	6	<10	32	9	<10	31	297
CC18509		0.38	120	70	74	7	10	33	9	<10	19	242
CC18510		0.50	160	90	68	7	<10	68	49	10	31	381
CC18511		0.38	170	90	64	11	10	69	10	10	29	360
CC18512		0.42	120	60	55	10	<10	43	9	10	19	319
CC18513		0.34	140	70	77	8	10	65	12	<10	24	388
CC18514		0.24	110	70	59	8	<10	43	9	<10	23	324
CC18515		0.48	120	60	52	8	<10	42	9	10	29	339
CC18516		0.36	140	80	65	10	10	48	8	10	21	359
CC18517		0.36	140	60	68	9	<10	34	7	10	20	303
CC18518		0.36	80	50	51	8	<10	34	7	<10	19	254
CC18519		0.32	120	60	58	9	10	38	8	10	15	328
CC18520		0.26	90	50	39	6	<10	42	34	<10	22	250
CC18521		0.16	30	30	5	<5	<10	6	9	<10	7	158
CC18522		0.34	120	60	60	7	10	48	19	<10	26	348
CC18523		0.38	130	80	74	7	10	57	12	<10	22	387
CC18524		0.36	150	70	68	9	10	46	6	10	29	438
CC18525		0.38	120	70	69	10	10	33	10	10	21	371
CC18526		0.36	80	50	57	7	10	26	5	<10	17	204
CC18527		0.34	120	70	59	10	10	45	8	10	19	331
CC18528		0.32	130	70	50	9	<10	44	10	10	22	373
CC18529		0.32	110	60	53	8	10	47	9	<10	15	329
CC18530		0.46	120	70	70	5	10	58	19	<10	36	351
CC18531		0.32	90	40	44	6	10	33	16	<10	23	280
CC18532		0.38	130	80	83	8	10	45	13	10	24	348
CC18533		0.24	80	50	48	8	<10	28	9	<10	23	355
CC18534		0.30	140	70	70	7	10	46	10	<10	30	385
CC18535		0.36	110	60	85	9	10	28	11	10	20	435
CC18536		0.30	90	50	63	7	<10	32	11	<10	23	432
CC18537		0.36	130	80	84	7	<10	47	25	<10	24	472
CC18538		0.36	150	80	57	<5	<10	50	16	<10	29	519
CC18539		0.36	150	80	78	6	10	60	18	<10	37	697
CC18540		0.34	70	50	47	5	<10	28	8	<10	21	391



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CERTIFICATE OF ANALYSIS VA05065537

Sample Description	Method	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
	Analyte	Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zr
	Units LOR	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	10	10	2	5	10	4	4	10	2	2
CC18541		0.34	120	70	81	6	10	55	18	10	29	417
CC18542		0.32	110	70	70	7	10	38	14	<10	24	705
CC18543		0.20	130	70	67	6	10	61	21	<10	29	438
CC18544		0.40	160	90	85	7	10	62	18	<10	39	776
CC18545		0.38	150	90	81	7	10	56	18	<10	40	770
CC18546		0.28	100	60	47	7	<10	40	10	<10	17	424
CC18547		0.38	100	60	50	<5	10	41	10	<10	27	398
CC18548		0.32	120	70	64	7	<10	38	12	<10	23	501
CC18549		0.34	100	50	52	6	<10	36	11	<10	24	422
CC18550		0.42	120	70	63	6	<10	46	14	<10	43	424
CC18551		0.42	100	70	80	7	10	50	19	<10	39	366
CC18552		0.42	110	60	53	<5	<10	37	10	<10	38	476
CC18553		0.34	100	60	47	5	<10	40	13	<10	30	374
CC18554		0.38	150	80	71	6	<10	52	15	<10	41	598
CC18555		0.34	120	70	77	8	<10	40	11	<10	25	465
CC18556		0.40	80	50	68	7	<10	35	15	<10	33	324
CC18557		0.24	80	50	27	5	<10	32	26	<10	24	265
CC18558		0.26	130	70	90	8	<10	50	18	<10	23	540
CC18559		0.18	70	40	18	<5	<10	22	16	<10	18	174
CC18560		0.30	130	60	82	7	10	52	16	<10	26	493
CC18561		0.38	120	70	74	5	10	42	15	<10	30	471
CC18562		0.40	110	60	68	6	10	35	13	<10	25	403
CC18563		0.36	100	60	66	7	<10	36	13	<10	30	420
CC18564		0.34	140	70	42	6	<10	64	78	<10	38	165
CC18565		0.42	150	80	91	8	10	54	20	<10	41	605
CC18566		0.58	150	80	77	8	10	53	13	<10	32	495
CC18567		0.50	120	80	70	6	<10	53	14	<10	36	526
CC18568		0.36	140	70	74	6	10	47	14	<10	27	489
CC18569		0.38	90	60	69	6	10	37	17	<10	22	511
CC18570		0.38	120	60	69	6	10	49	14	<10	30	327
CC18571		0.36	120	70	80	8	10	35	13	<10	24	532
CC18572		0.34	110	70	75	6	10	41	16	<10	21	529
CC18573		0.32	120	70	72	7	10	40	15	<10	22	591
CC18574		0.40	120	80	87	9	10	46	17	10	22	551
CC18575		0.34	110	60	67	6	<10	30	12	<10	22	582
CC18576		0.28	120	60	67	7	<10	38	11	<10	21	511
CC18577		0.40	100	50	50	5	<10	37	11	<10	25	390
CC18578		0.32	90	60	63	7	<10	38	8	<10	22	509
CC18579		0.34	190	120	97	<5	<10	66	21	<10	41	587
CC18580		0.26	100	60	47	6	<10	32	8	<10	20	379



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CERTIFICATE OF ANALYSIS VA05065537

Sample Description	Method Analyte Units LOR	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
		Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zr
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	10	10	2	5	10	4	4	10	2	2
CC18581		0.36	120	70	78	6	10	43	15	<10	21	507
CC18582		0.26	110	60	71	7	10	35	11	<10	21	470
CC18583		0.34	110	70	67	8	<10	32	13	<10	19	373
CC18584		0.40	110	50	84	8	10	41	17	<10	23	506
CC18585		0.36	120	60	69	6	10	46	19	<10	33	428
CC18586		0.34	70	40	44	7	<10	21	9	<10	21	282
CC18587		0.24	100	60	53	6	<10	52	27	<10	23	325
CC18588		0.30	120	80	82	5	<10	49	19	<10	23	501
CC18589		0.32	110	50	68	<5	10	32	17	<10	27	416
CC18590		0.40	100	70	54	6	<10	34	12	<10	22	323
CC18591		0.38	150	70	90	6	10	62	24	<10	49	676
CC18592		0.32	100	70	54	5	<10	34	11	<10	27	380
CC18593		0.34	120	70	70	5	<10	40	19	<10	26	486
CC18594		0.36	80	40	67	8	10	35	15	<10	29	460
CC18595		0.26	80	40	41	<5	10	23	11	<10	37	317
CC18596		0.42	140	80	83	8	10	59	20	<10	34	435
CC18597		0.36	170	100	111	8	10	87	31	10	50	600
CC18598		0.34	90	60	84	8	10	32	17	<10	26	575
CC18599		0.36	110	60	73	8	<10	35	14	10	20	462
CC18600		0.40	170	90	103	8	10	66	27	<10	32	658
CC18601		0.34	140	80	61	7	<10	38	17	<10	28	309
CC18602		0.30	140	100	38	5	<10	26	13	<10	23	295
CC18603		0.40	110	70	69	7	<10	30	12	<10	27	427
CC18604		0.30	110	60	82	8	10	39	17	<10	24	531
CC18605		0.42	130	80	65	7	<10	35	12	10	29	432
CC18606		0.34	120	70	76	9	<10	26	13	<10	17	364
CC18607		0.46	80	50	64	5	10	28	14	<10	26	391
CC18608		0.28	110	60	76	7	<10	36	13	<10	24	522
CC18609		0.22	90	50	45	8	<10	29	13	<10	23	321
CC18610		0.40	80	50	52	7	<10	27	10	<10	20	321
CC18611		0.46	120	70	70	5	10	35	14	<10	25	424
CC18612		0.46	100	60	83	6	10	39	19	<10	25	427
CC18613		0.38	120	60	80	7	10	33	17	<10	22	446
CC18614		0.36	70	50	78	7	10	30	15	<10	21	477
CC18615		0.40	110	80	88	6	10	42	17	<10	28	488
CC18616		0.40	120	80	78	6	10	52	21	<10	33	386
CC18617		0.50	90	60	74	7	10	29	15	<10	22	435
CC18618		0.40	100	70	84	7	10	33	16	<10	22	478
CC18619		0.42	110	70	94	7	10	40	14	<10	20	418
CC18620		0.44	110	60	77	6	10	33	12	<10	20	398



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CERTIFICATE OF ANALYSIS VA05065537

Sample Description	Method Analyte Units LOR	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
		Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zr
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	10	10	2	5	10	4	4	10	2	2
CC18621		0.32	70	40	37	6	<10	22	16	<10	16	294
CC18622		0.34	100	60	45	6	<10	56	50	<10	24	257
CC18623		0.30	70	50	45	5	<10	29	11	<10	18	265
CC18624		0.32	90	50	56	7	<10	26	17	<10	22	293
CC18625		0.38	120	70	77	8	<10	39	13	10	26	368
CC18626		0.36	80	50	59	9	<10	29	7	10	19	301
CC18627		0.28	100	60	58	9	<10	33	8	<10	20	325
CC18628		0.38	110	60	71	6	10	29	15	<10	22	369
CC18629		0.30	100	60	49	7	10	35	10	<10	22	271
CC18630		0.28	110	80	38	6	<10	72	246	<10	23	175
CC18631		0.36	100	70	70	10	10	33	9	10	16	347
CC18632		0.36	110	70	77	9	<10	38	9	<10	22	337
CC18633		0.36	100	60	64	7	10	35	11	<10	19	328
CC18634		0.36	100	60	63	8	10	43	10	<10	19	310
CC18635		0.38	130	80	79	6	<10	40	14	<10	21	476
CC18636		0.36	120	70	75	9	<10	44	15	10	25	428
CC18637		0.42	130	70	86	10	10	39	12	10	23	363
CC18638		0.38	110	70	101	10	10	32	11	10	23	389
CC18639		0.36	100	60	79	9	10	34	16	<10	26	468
CC18640		0.44	90	50	61	6	<10	29	12	<10	20	459
CC18641		0.40	90	60	70	7	10	30	8	<10	18	292
CC18642		0.40	50	30	40	6	<10	20	9	<10	20	314
CC18643		0.36	110	60	61	7	10	32	9	10	20	302
CC18644		0.46	110	60	95	7	10	29	12	10	19	277
CC18645		0.42	120	60	86	6	10	35	9	10	20	380
CC18646		0.38	130	80	108	6	10	40	18	10	27	267
CC18647		0.32	110	60	46	8	<10	28	26	<10	17	246
CC18648		0.48	110	70	63	9	<10	31	11	10	22	343
CC18649		0.28	200	70	56	9	<10	91	182	10	23	131
CC18650		0.34	180	100	129	8	10	56	29	10	23	430
CC18651		0.34	90	60	59	8	<10	23	12	<10	16	357
CC18652		0.46	130	80	87	7	10	40	21	<10	30	364
CC18653		0.56	110	70	79	9	10	50	18	<10	25	331
CC18654		0.32	100	60	75	7	10	30	13	<10	23	406
CC18655		0.42	150	80	185	9	10	44	19	10	26	364
CC18656		0.46	90	50	87	7	<10	33	13	10	22	316
CC18657		0.34	130	60	110	12	10	39	15	10	15	352
CC18658		0.56	90	60	73	6	10	34	10	<10	25	355
CC18659		0.48	110	60	83	6	10	34	13	<10	22	400
CC18660		0.44	90	50	61	5	10	32	12	<10	21	416



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Sample Description	Method	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
	Analyte	Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zr
	Units	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	10	10	2	5	10	4	4	10	2	2
CC18661		0.44	100	60	86	6	10	38	17	<10	22	397
CC18662		0.40	120	60	83	8	10	34	16	<10	21	508
CC18663		0.36	110	60	92	6	10	35	17	<10	21	458
CC18664		0.40	100	50	59	7	10	28	9	<10	21	312
CC18665		0.44	100	60	85	10	<10	34	14	<10	17	439
CC18666		0.46	110	60	119	11	10	39	12	10	23	404
CC18667		0.38	60	40	47	7	10	43	35	<10	17	212
CC18668		0.40	80	40	102	10	10	31	11	10	20	246
CC18669		0.38	110	60	105	8	10	36	9	<10	18	320
CC18670		0.44	130	70	96	6	10	34	11	<10	21	362
CC18671		0.24	130	80	37	5	<10	44	98	<10	25	160
CC18672		0.44	80	50	45	7	<10	62	87	<10	19	172
CC18673		0.54	90	60	80	6	10	37	37	<10	21	310
CC18674		0.42	160	90	108	8	10	55	62	10	34	375
CC18675		0.26	110	60	41	6	<10	42	64	<10	22	174
CC18676		0.40	150	80	141	9	10	46	13	10	27	420
CC18677		0.40	90	50	61	7	10	22	7	<10	20	311
CC18678		0.52	90	50	81	7	10	23	10	<10	17	244
CC18679		0.46	90	60	70	6	10	27	8	<10	21	316
CC18680		0.34	120	70	91	6	10	40	11	<10	23	362
CC18681		0.34	110	70	60	8	10	46	11	10	23	449
CC18682		0.28	70	50	51	5	10	34	11	<10	26	314
CC18683		0.40	130	80	79	10	<10	57	11	<10	26	506
CC18684		0.56	130	80	89	7	10	71	45	<10	37	487
CC18685		0.26	90	50	42	5	<10	33	25	<10	19	271
CC18686		0.38	110	60	66	8	<10	49	32	<10	32	355
CC18687		0.32	100	60	78	9	10	49	13	<10	22	440
CC18688		0.44	130	70	85	9	<10	54	18	<10	28	450
CC18689		0.34	140	80	87	11	10	60	17	<10	25	498
CC18690		0.42	130	70	79	10	<10	64	13	<10	22	461
CC18691		0.38	190	110	128	10	10	99	23	10	35	630
CC18692		0.40	90	40	44	5	<10	28	25	<10	20	211
CC18693		0.46	190	110	77	8	<10	95	16	<10	49	466
CC18694		0.40	90	60	48	7	10	43	10	<10	21	320
CC18695		0.32	100	60	42	6	<10	42	9	<10	24	373
CC18696		0.36	100	60	47	6	<10	49	12	<10	28	367
CC18697		0.34	100	60	48	8	<10	40	9	<10	21	418
CC18698		0.40	150	80	100	9	10	67	21	<10	30	490
CC18699		0.44	150	80	98	8	10	73	28	10	51	498
CC18700		0.42	150	70	83	9	<10	77	20	<10	28	456



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CERTIFICATE OF ANALYSIS VA05065537

Sample Description	Method	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
	Analyte	Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zr
	Units	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.02	10	10	2	5	10	4	4	10	2	2
CC18701		0.44	170	90	138	6	10	63	46	10	63	299
CC18702		0.34	160	80	154	6	10	69	51	10	63	230
CC18703		0.42	150	90	112	6	10	58	35	10	51	304
CC18704		0.44	180	90	97	7	10	75	28	<10	47	556
CC18705		0.48	170	100	112	6	<10	87	33	<10	49	540
CC18706		0.42	170	100	105	5	10	76	29	10	45	441
CC18707		0.44	160	90	103	9	10	59	25	10	43	410
CC18708		0.46	220	130	122	8	10	95	34	10	54	508
CC18709		0.48	220	120	126	8	10	86	27	10	51	573
CC18710		0.52	220	120	139	10	10	87	25	10	52	472
CC18711		0.40	270	140	144	9	10	93	34	10	56	500
CC18712		0.46	250	140	119	8	10	92	26	10	56	553
CC18713		0.42	150	90	49	6	<10	48	11	<10	43	353
CC18714		0.46	280	140	84	9	10	74	15	10	63	545
CC18715		0.34	140	70	74	8	<10	44	13	<10	40	347
CC18716		0.42	210	140	666	14	40	196	707	30	340	388
CC18717		0.42	160	100	160	8	10	60	117	10	91	330
CC18718		0.44	150	80	233	9	20	74	166	10	124	381
CC18719		0.34	150	80	201	10	10	65	134	10	97	319
CC18720		0.36	130	70	59	7	<10	42	12	<10	33	414
CC18721		0.36	130	90	53	7	10	50	14	<10	41	388
CC18722		0.32	90	70	51	<5	10	35	18	<10	34	209
CC18723		0.40	70	40	655	<5	50	180	829	20	248	138
CC18724		0.42	130	60	45	5	10	36	12	<10	31	247
CC18725		0.40	120	80	52	<5	<10	42	15	<10	41	271
CC18726		0.34	120	70	57	6	<10	40	21	<10	43	266
CC18727		0.32	110	60	83	<5	10	43	47	<10	51	245
CC18728		0.40	110	70	138	5	10	51	112	10	76	229
CC18729		0.56	150	90	697	12	40	203	867	20	343	474
CC18730		0.46	90	50	808	9	60	226	1005	30	355	215
CC18731		0.40	40	20	175	<5	20	45	156	10	80	55
CC18732		0.38	40	30	137	6	10	32	96	10	40	87
CC18733		0.46	50	30	183	6	20	45	127	10	48	121
CC18734		0.42	70	50	104	<5	10	35	64	<10	43	158



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Page: 1
Finalized Date: 24-AUG-2005
Account: MPM

CERTIFICATE VA05065536

Project: OPTION B-ALLE

P.O. No.:

This report is for 156 Soil samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2005.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF05	Trace Level XRF Analysis	XRF

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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: _____



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CERTIFICATE OF ANALYSIS VA05065536

Sample Description	Method Analyte Units LOR	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
		Recvd Wt. kg	Ce ppm	La ppm	Nb ppm	Sn ppm	Ta ppm	Th ppm	U ppm	W ppm	Y ppm	Zr ppm
		0.02	10	10	2	5	10	4	4	10	2	2
CC18735		0.44	150	90	105	7	10	70	39	10	44	477
CC18736		0.38	230	130	154	9	10	112	53	10	61	835
CC18737		0.36	160	90	120	6	10	80	100	10	58	419
CC18738		0.44	210	140	158	8	10	75	71	10	55	511
CC18739		0.26	190	120	106	8	10	94	57	10	48	597
CC18740		0.40	90	50	42	5	<10	47	36	<10	30	307
CC18741		0.30	120	70	97	6	10	44	47	10	31	269
CC18742		0.18	260	170	204	9	20	98	67	10	68	818
CC18743		0.16	250	170	45	5	<10	85	295	10	69	121
CC18744		0.14	160	90	162	8	10	56	59	10	38	312
CC18745		0.28	180	100	168	7	10	65	44	10	48	446
CC18746		0.52	140	80	112	7	10	41	24	10	37	296
CC18747		0.50	270	150	149	14	10	151	52	10	70	833
CC18748		0.26	190	120	90	7	10	106	59	<10	53	632
CC18749		0.32	100	60	62	6	10	53	28	<10	28	395
CC18750		0.40	230	140	140	8	10	114	49	10	55	565
CC18751		0.38	190	110	120	10	10	91	21	<10	31	575
CC18752		0.38	200	120	109	6	10	102	19	<10	44	444
CC18753		0.38	120	70	56	7	<10	53	13	<10	24	381
CC18754		0.44	130	80	59	9	10	62	25	<10	35	436
CC18755		0.30	150	100	67	8	10	78	25	<10	42	403
CC18756		0.38	140	70	60	9	<10	58	11	<10	26	495
CC18757		0.34	110	70	66	8	<10	46	11	<10	20	462
CC18758		0.42	120	60	62	6	10	41	12	<10	18	371
CC18759		0.44	80	50	42	7	<10	32	9	10	24	418
CC18760		0.32	100	50	46	5	<10	37	9	10	24	486
CC18761		0.36	100	40	34	5	10	34	7	10	23	411
CC18762		0.34	100	50	44	7	<10	33	11	<10	22	418
CC18763		0.26	80	50	31	<5	<10	41	40	<10	19	133
CC18764		0.46	130	80	72	8	10	53	21	<10	29	384
CC18765		0.36	90	60	65	7	10	47	24	<10	20	366
CC18766		0.48	130	80	76	7	<10	61	16	10	29	466
CC18767		0.40	110	60	49	7	<10	40	13	<10	29	408
CC18768		0.36	80	50	54	7	<10	72	37	<10	27	281
CC18769		0.36	120	60	61	8	<10	58	40	<10	32	337
CC18770		0.50	120	60	70	7	<10	54	13	<10	27	405
CC18771		0.36	100	60	57	5	<10	47	8	<10	11	277
CC18772		0.48	120	70	69	7	10	53	14	<10	36	449
CC18773		0.36	110	60	86	10	10	46	15	<10	27	443
CC18774		0.48	140	70	85	8	10	55	15	<10	35	494



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CERTIFICATE OF ANALYSIS VA05065536

Sample Description	Method	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
	Analyte	Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zr
	Units LOR	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	10	10	2	5	10	4	4	10	2	2
CC18775		0.62	160	80	85	9	10	54	17	<10	35	539
CC18776		0.46	140	80	78	9	10	53	17	<10	33	518
CC18777		0.48	130	60	82	6	10	53	25	<10	38	374
CC18778		0.44	160	90	91	7	10	66	24	10	59	641
CC18779		0.40	120	70	66	8	<10	43	12	<10	31	430
CC18780		0.46	130	60	69	7	<10	41	9	10	28	419
CC18781		0.38	90	40	45	7	<10	34	12	<10	9	326
CC18782		0.44	100	50	56	7	<10	38	15	<10	29	470
CC18783		0.32	100	60	65	7	<10	39	12	<10	29	475
CC18784		0.38	100	70	65	8	10	37	11	<10	23	402
CC18785		0.48	130	70	74	7	10	54	13	<10	38	539
CC18786		0.46	150	70	76	7	<10	58	14	<10	29	514
CC18787		0.44	130	70	64	6	10	49	15	<10	30	485
CC18788		0.38	150	90	79	7	<10	51	12	<10	26	535
CC18789		0.34	140	80	75	5	<10	60	16	<10	32	524
CC18790		0.42	170	90	74	<5	<10	62	13	<10	35	560
CC18791		0.42	70	50	43	5	10	48	40	<10	22	146
CC18792		0.36	80	40	38	6	<10	24	9	<10	16	317
CC18793		0.38	90	40	56	9	10	30	11	10	22	496
CC18794		0.38	70	30	29	5	<10	20	5	<10	17	173
CC18795		0.32	70	50	69	8	10	29	15	<10	17	555
CC18796		0.48	180	100	109	6	10	72	34	<10	45	514
CC18797		0.38	140	90	44	5	<10	43	34	<10	22	240
CC18798		0.48	100	70	56	7	<10	38	17	<10	22	317
CC18799		0.46	100	50	45	7	<10	29	8	<10	21	321
CC18800		0.38	120	60	61	7	<10	33	9	10	24	390
CC18801		0.44	110	60	81	7	10	35	9	10	22	381
CC18802		0.44	130	70	62	7	10	42	10	10	18	317
CC18803		0.32	110	80	34	5	<10	56	58	<10	24	196
CC18804		0.40	100	60	69	8	10	31	9	10	17	353
CC18805		0.48	160	80	57	6	10	46	8	<10	16	349
CC18806		0.30	100	70	53	7	<10	35	30	<10	22	316
CC18807		0.40	130	80	107	10	10	49	27	10	31	463
CC18808		0.54	150	80	115	9	10	46	17	10	32	420
CC18809		0.30	130	70	53	6	<10	43	27	<10	24	255
CC18810		0.32	90	60	57	<5	10	29	9	<10	22	366
CC18811		0.42	130	70	66	8	10	42	10	<10	23	389
CC18812		0.48	100	40	48	6	<10	29	10	10	16	238
CC18813		0.46	140	70	54	8	10	46	11	<10	20	349
CC18814		0.42	130	70	58	6	<10	44	9	<10	22	379



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CERTIFICATE OF ANALYSIS VA05065536

Sample Description	Method Analyte Units LOR	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
		Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zr
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	10	10	2	5	10	4	4	10	2	2
CC18815		0.36	160	90	68	9	10	45	8	<10	22	475
CC18816		0.42	100	60	72	8	<10	41	10	<10	16	394
CC18817		0.38	110	70	51	9	10	38	11	<10	17	324
CC18818		0.34	130	80	57	6	<10	44	44	<10	24	297
CC18819		0.38	110	70	77	9	10	46	13	<10	22	395
CC18820		0.38	120	60	56	6	10	45	13	<10	28	397
CC18821		0.42	140	70	73	7	10	49	23	10	24	379
CC18822		0.36	200	100	73	6	<10	55	48	10	27	296
CC18823		0.46	110	60	62	6	<10	44	16	<10	23	334
CC18824		0.34	110	60	70	6	10	41	13	<10	23	406
CC18825		0.36	90	50	54	5	<10	30	17	<10	31	508
CC18826		0.50	160	90	70	6	10	64	15	<10	36	571
CC18827		0.46	120	80	96	7	10	66	20	<10	36	263
CC18828		0.36	130	70	72	6	10	57	14	<10	34	410
CC18829		0.44	150	100	99	8	10	68	18	<10	32	461
CC18830		0.32	120	60	70	8	<10	53	12	<10	24	439
CC18831		0.44	120	70	76	7	<10	59	23	<10	20	477
CC18832		0.46	140	80	55	5	<10	85	49	<10	30	464
CC18833		0.40	110	50	54	5	<10	42	16	<10	26	420
CC18834		0.40	100	60	44	6	<10	36	9	<10	23	336
CC18835		0.28	150	80	73	8	10	61	12	<10	26	532
CC18836		0.42	90	70	67	7	<10	44	12	<10	23	411
CC18837		0.44	90	60	59	7	<10	38	10	<10	22	356
CC18838		0.44	130	70	76	7	10	55	11	<10	24	393
CC18839		0.28	60	50	37	6	<10	63	54	<10	16	173
CC18840		0.42	80	50	44	6	<10	38	17	<10	20	284
CC18841		0.40	120	70	84	11	10	43	11	<10	22	434
CC18842		0.40	110	70	54	7	<10	48	10	<10	25	320
CC18843		0.40	120	80	82	8	10	53	11	<10	18	408
CC18844		0.38	110	70	81	8	10	46	16	<10	25	462
CC18845		0.32	80	50	39	5	<10	32	15	<10	23	310
CC18846		0.28	110	70	66	7	10	44	17	<10	27	294
CC18847		0.42	100	60	60	7	<10	40	19	<10	21	299
CC18848		0.40	20	30	51	<5	10	18	10	<10	9	104
CC18849		0.38	80	50	51	6	<10	28	9	<10	24	330
CC18850		0.36	110	60	93	11	<10	54	23	<10	43	404
CC18851		0.44	110	60	55	6	<10	42	11	<10	24	391
CC18852		0.40	260	140	128	9	10	111	38	<10	55	604
CC18853		0.38	100	50	43	6	10	36	10	<10	26	425
CC18854		0.66	110	60	61	8	<10	43	13	<10	30	436



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CERTIFICATE OF ANALYSIS VA05065536

Sample Description	Method Analyte Units LOR	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
		Recvd Wt. kg	Ce ppm	La ppm	Nb ppm	Sn ppm	Ta ppm	Th ppm	U ppm	W ppm	Y ppm	Zr ppm
		0.02	10	10	2	5	10	4	4	10	2	2
CC18855		0.56	100	60	72	6	<10	48	48	<10	27	314
CC18856		0.24	60	40	35	5	<10	22	7	<10	16	310
CC18857		0.26	90	60	62	8	<10	28	13	<10	18	402
CC18858		0.32	70	40	48	7	10	21	10	<10	17	411
CC18859		0.34	90	60	76	9	10	34	15	<10	22	543
CC18860		0.34	160	80	80	6	10	52	41	<10	26	277
CC18861		0.38	100	60	69	8	10	30	13	10	24	434
CC18862		0.46	110	70	87	8	10	42	16	<10	21	455
CC18863		0.40	130	80	67	6	<10	43	12	10	27	440
CC18864		0.38	100	50	52	6	<10	28	10	<10	22	375
CC18865		0.32	180	90	74	9	10	47	46	<10	34	338
CC18866		0.36	90	50	66	6	10	28	9	10	21	358
CC18867		0.38	90	60	65	7	10	36	9	10	24	435
CC18868		0.40	80	60	55	8	10	27	9	10	27	434
CC18869		0.48	100	60	84	8	10	35	10	<10	20	394
CC18870		0.30	150	70	51	6	10	64	64	<10	26	227
CC18871		0.42	100	60	66	6	<10	44	15	<10	38	358
CC18872		0.30	60	30	26	<5	<10	24	15	<10	23	118
CC18873		0.38	100	60	54	5	<10	48	15	<10	18	288
CC18874		0.34	80	40	43	<5	<10	40	17	<10	30	223
CC18875		0.48	130	70	97	11	10	53	15	<10	31	385
CC18876		0.34	140	120	63	7	10	132	247	10	72	258
CC18877		0.34	100	60	75	6	10	46	19	<10	35	241
CC18878		0.38	160	80	136	11	10	73	32	10	56	475
CC18879		0.20	150	80	104	10	10	67	34	10	57	433
CC18880		0.38	180	100	132	12	10	83	30	10	53	532
CC18881		0.38	130	90	46	<5	<10	39	11	<10	38	305
CC18882		0.36	150	100	52	5	10	39	13	<10	45	319
CC18883		0.40	80	50	179	10	20	44	50	10	46	228
CC18884		0.36	120	50	242	8	30	67	68	10	70	222
CC18885		0.38	60	40	129	<5	20	33	22	<10	38	84
CC18886		0.40	150	100	73	7	<10	50	16	10	30	196
CC18887		0.40	150	100	74	9	10	52	16	10	33	196
CC18888		0.40	150	90	67	10	10	50	23	10	29	196
CC18889		0.40	150	80	64	9	<10	51	24	10	30	211
CC18890		0.44	120	70	70	9	<10	44	60	20	23	244



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ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

TO: CASH MINERALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981)
LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Page: 1
Finalized 18-AUG-2005
Account: MPM

CERTIFICATE VA05065209

Project: Option B-Alle

P.O. No.:

This report is for 7 Rock samples submitted to our lab in Vancouver, BC, Canada on 10-AUG-2005.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF05	Trace Level XRF Analysis	XRF

To: CASH MINERALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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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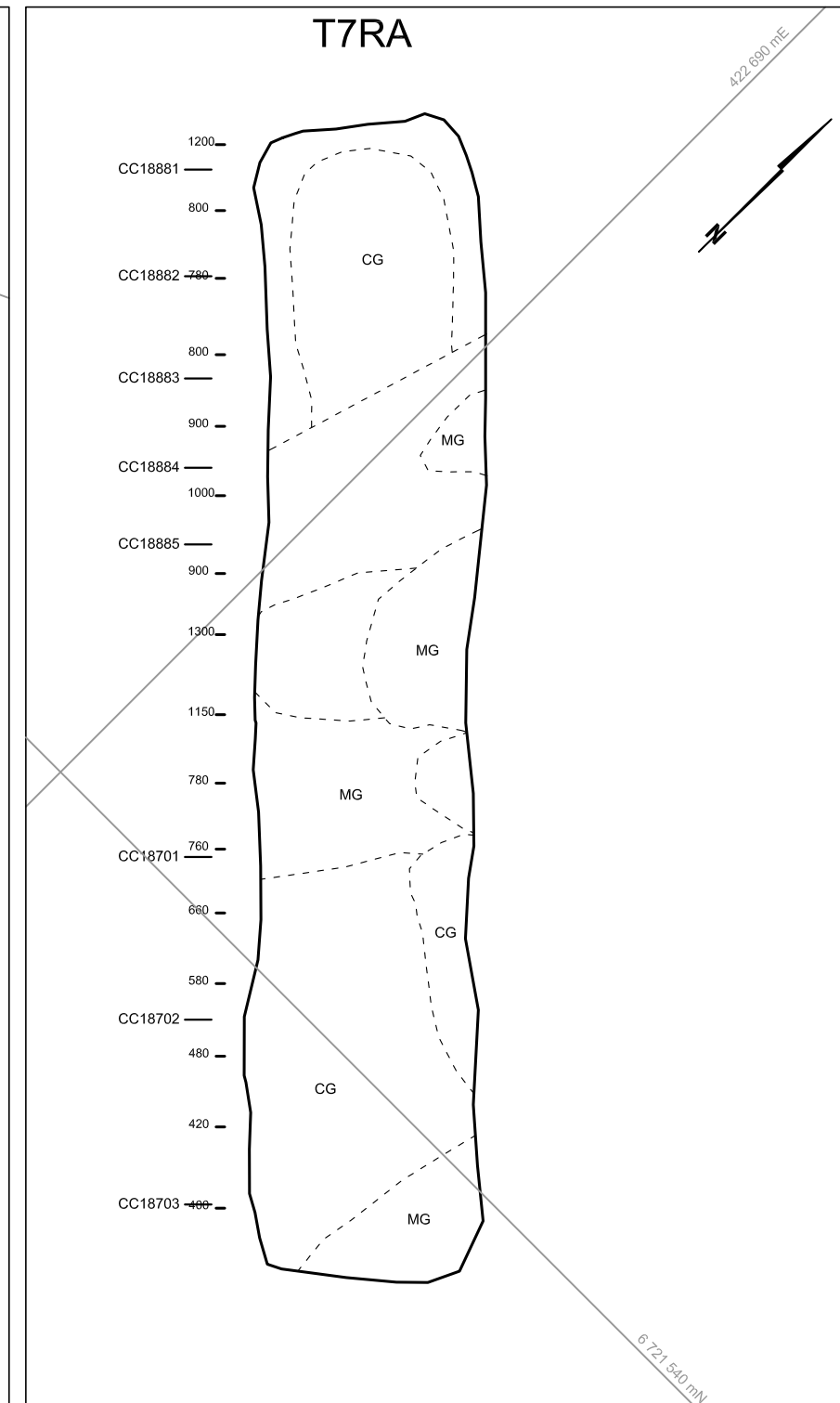
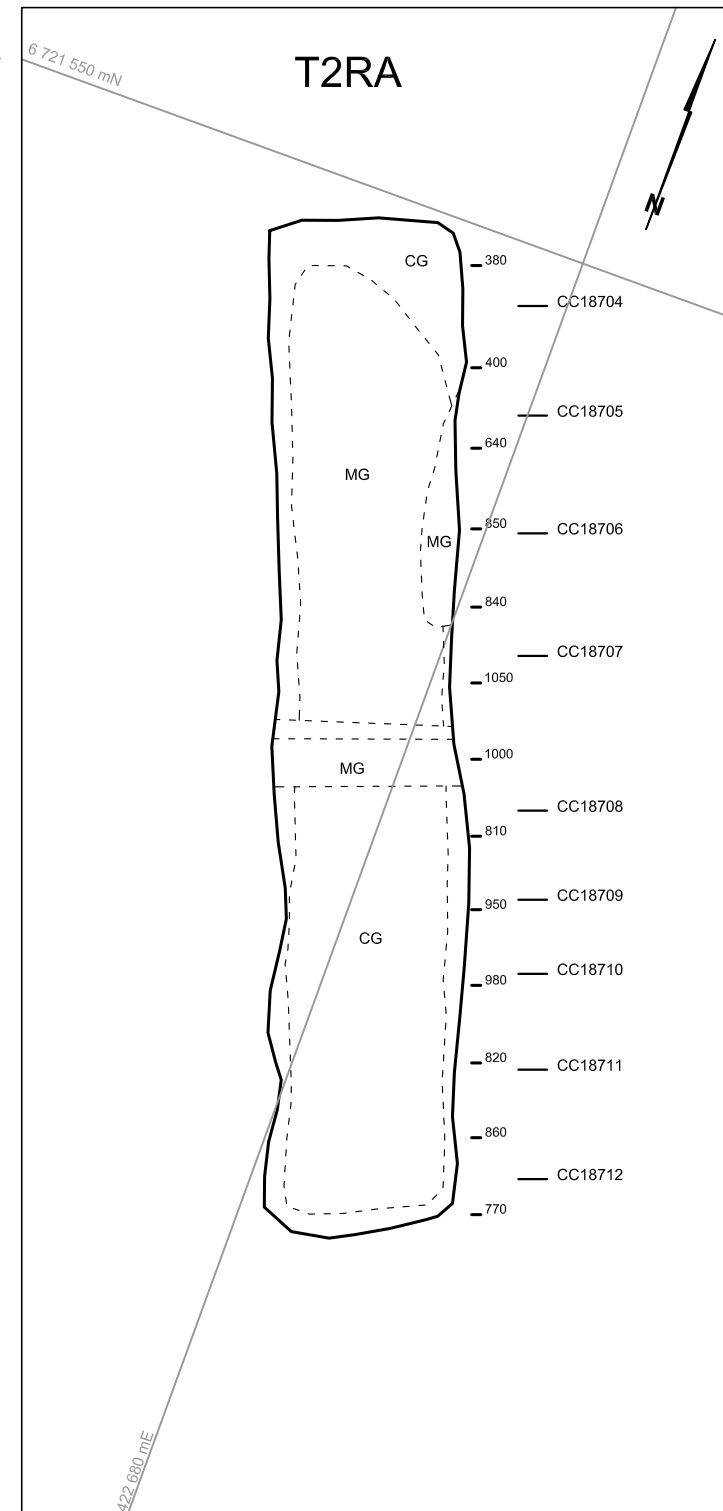
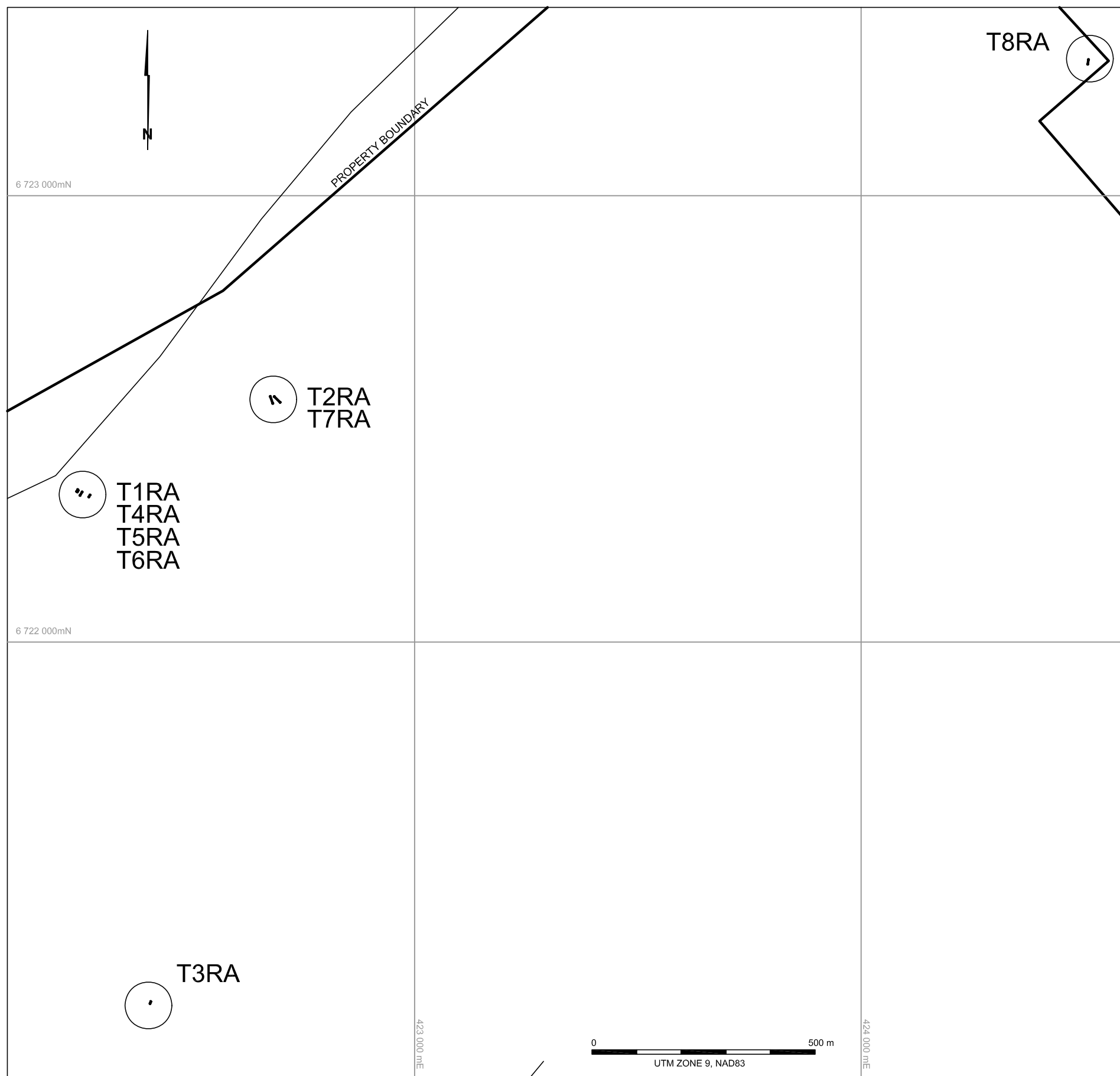
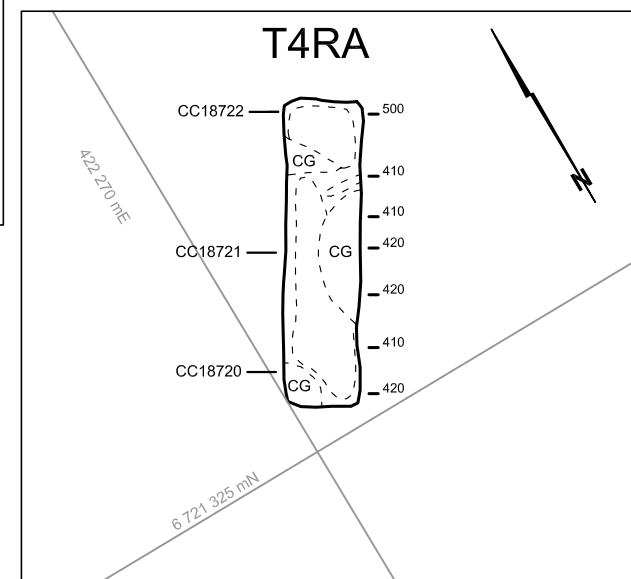
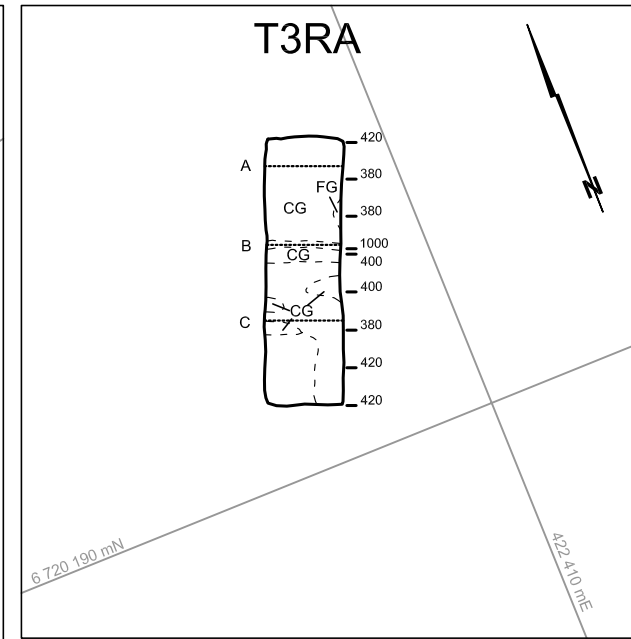
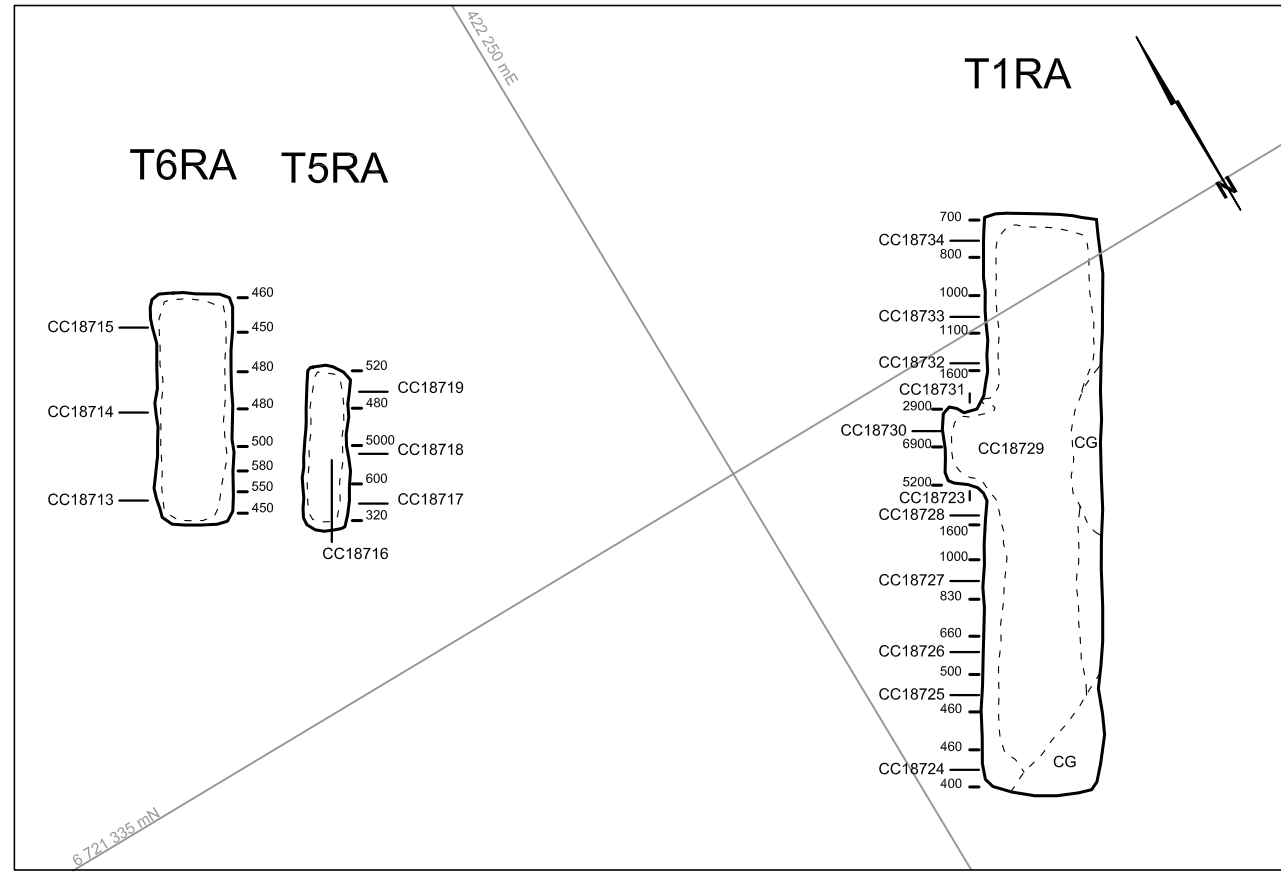
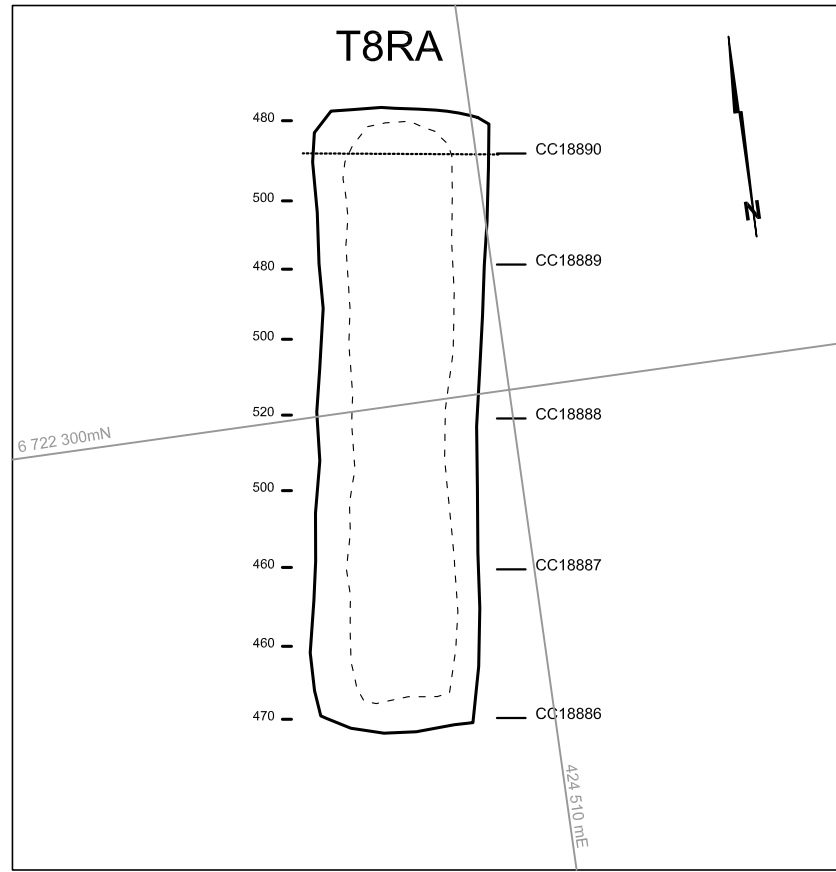
TO: CASH MINERALS LTD.
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Project: Option B-Alle

Page: 2 - A
Pages: 2 (A)
Finalized Date: 18-AUG-2005
Account: MPM

CERTIFICATE OF ANALYSIS VA05065209

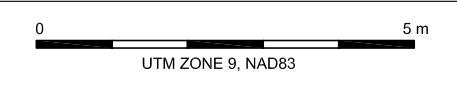
Sample Description	Method Analyte Units LOR	WEI-21	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
		Recvd Wt.	Ce	La	Nb	Sn	Ta	Th	U	W	Y	Zn
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	10	10	2	5	10	4	4	10	2	10
B395628		6.38	140	80	97	7	10	49	35	10	34	90
B395629		0.68	230	130	134	12	10	36	8	<10	74	90
B395630		0.96	70	30	1425	8	110	400	1930	50	635	30
B395631		1.40	220	110	166	19	10	38	30	10	101	120
B395632		0.68	170	100	90	7	<10	61	17	<10	21	70
B395633		0.80	90	70	56	6	<10	33	8	20	15	30
B395634		1.32	50	30	231	7	20	56	100	10	71	30



Sample	Nb (ppm)	Th (ppm)	U (ppm)	Y (ppm)
CC18701	138	63	46	63
CC18702	154	69	51	63
CC18703	112	58	35	51
CC18704	97	75	28	47
CC18705	112	87	33	49
CC18706	105	76	29	45
CC18707	103	59	25	43
CC18708	122	95	34	54
CC18709	126	86	27	51
CC18710	139	87	25	52
CC18711	144	93	34	56
CC18712	119	92	26	56
CC18713	49	48	11	43
CC18714	84	74	15	63
CC18715	74	44	13	40
CC18716	666	196	707	340
CC18717	160	60	117	91
CC18718	233	74	166	124
CC18719	201	65	134	97
CC18720	59	42	12	33
CC18721	53	50	14	41
CC18722	51	35	18	34
CC18723	655	180	829	248
CC18724	45	36	12	31
CC18725	52	42	15	41
CC18726	57	40	21	43
CC18727	83	43	47	51
CC18728	138	51	112	76
CC18729	697	203	867	343
CC18730	808	226	1005	355
CC18731	175	45	156	80
CC18732	137	32	96	40
CC18733	183	45	127	48
CC18734	104	35	64	43
CC18881	46	39	11	38
CC18882	52	39	13	45
CC18883	179	44	50	46
CC18884	242	67	68	70
CC18885	129	33	22	38
CC18886	73	50	16	30
CC18887	74	52	16	33
CC18888	67	50	23	29
CC18889	64	51	24	30
CC18890	70	44	60	23

- FG - fine grained quartz monzonite
- MG - medium grained quartz monzonite
- CG - coarse grained quartz monzonite w/ large k-spar phenocrysts
- - chip sample
- - soil sample
- 700 - radiometric measurement (cps)

**CASH MINERALS LTD.
TWENTY-SEVEN CAPITAL CORP.**
FIGURE 12
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
**TRENCH COMPILATION
ALLE PROPERTY**

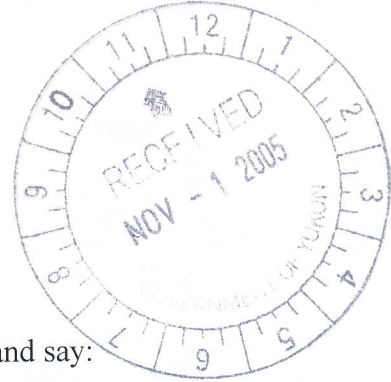


ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8

Telephone: 604-688-2568

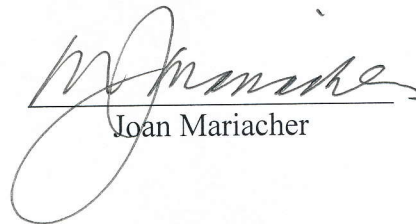
Fax: 604-688-2578

AFFIDAVIT



I, Joan Mariacher, of Vancouver, B.C. make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on the Alle 1-50 mineral claims on Claim Sheet 105B/9 is accurate.


Joan Mariacher

Sworn before me at Vancouver, B.C.

this 28th day of October 2005.



Notary Public, Yukon Territory

Statement of Expenditures
Alle 1-50 Mineral Claims
October 27, 2005

Labour

D. Eaton – geologist – 7 hours July at \$70/hr	\$ 524.30
L. Groat – geologist – 1 day July at \$800/day	856.00
A. Brand – field assistant – 5 days July at \$304/day	1,626.40
D. Gregory – field assistant – 8 days July at \$272/day	2,328.32
A. Pare – field assistant – 24 days July at \$240/day	<u>6,163.20</u>
	11,498.22

Expenses

Field room and board – 39 days at \$125/day	5,216.25
Trans North Helicopter – 3 3/4 hours Bell 206B at \$925/hr plus fuel	<u>4,096.92</u>
	9,313.17
	<u>\$20,811.39</u>