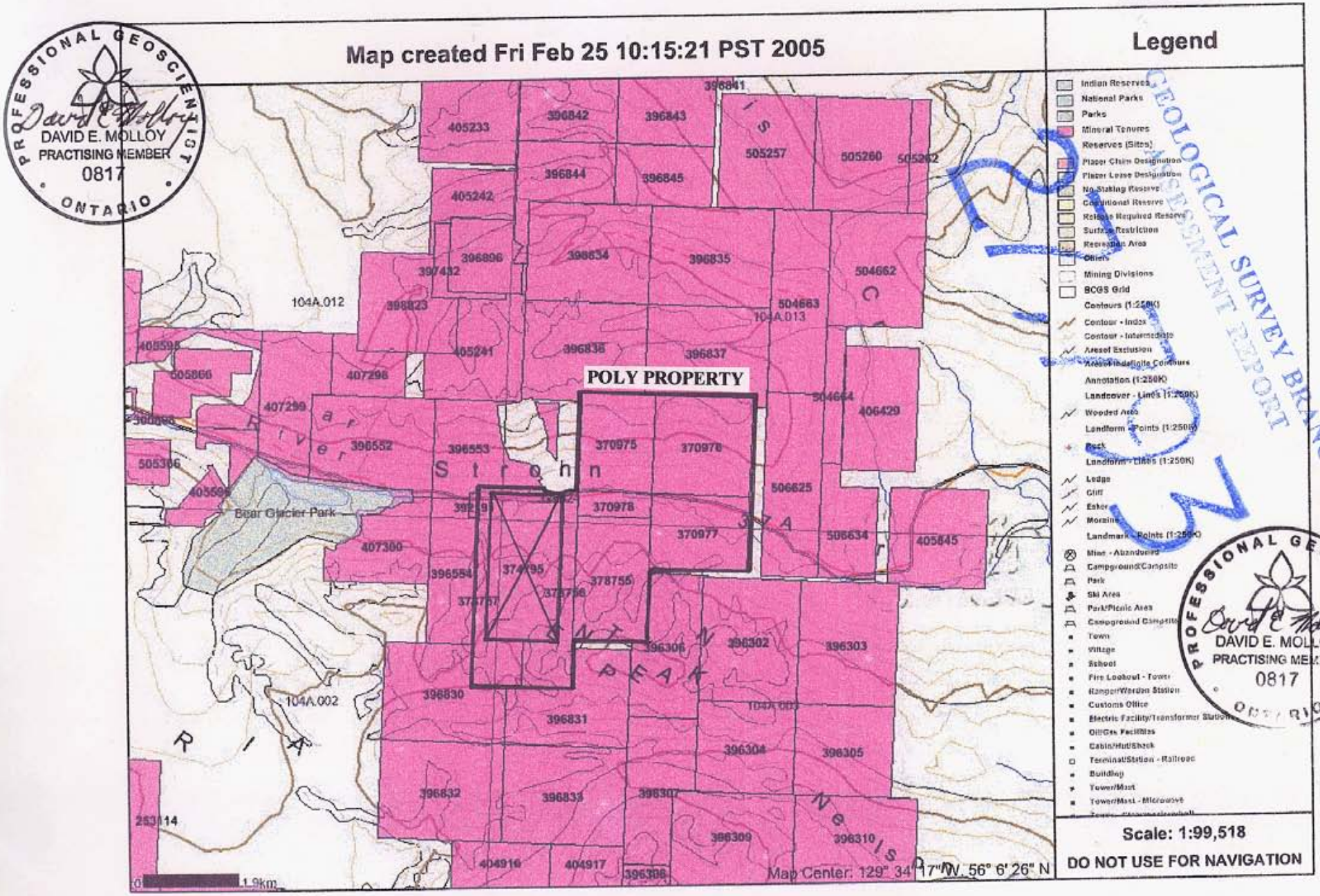
27793
3 of 3

LIST OF MAPS (MAP BINDER, APPENDIX B.1):

GEOLOGICAL SURVEY BRANCH

MAP 1



PROFESSIONAL GEOSCIENTIST
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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
25,357

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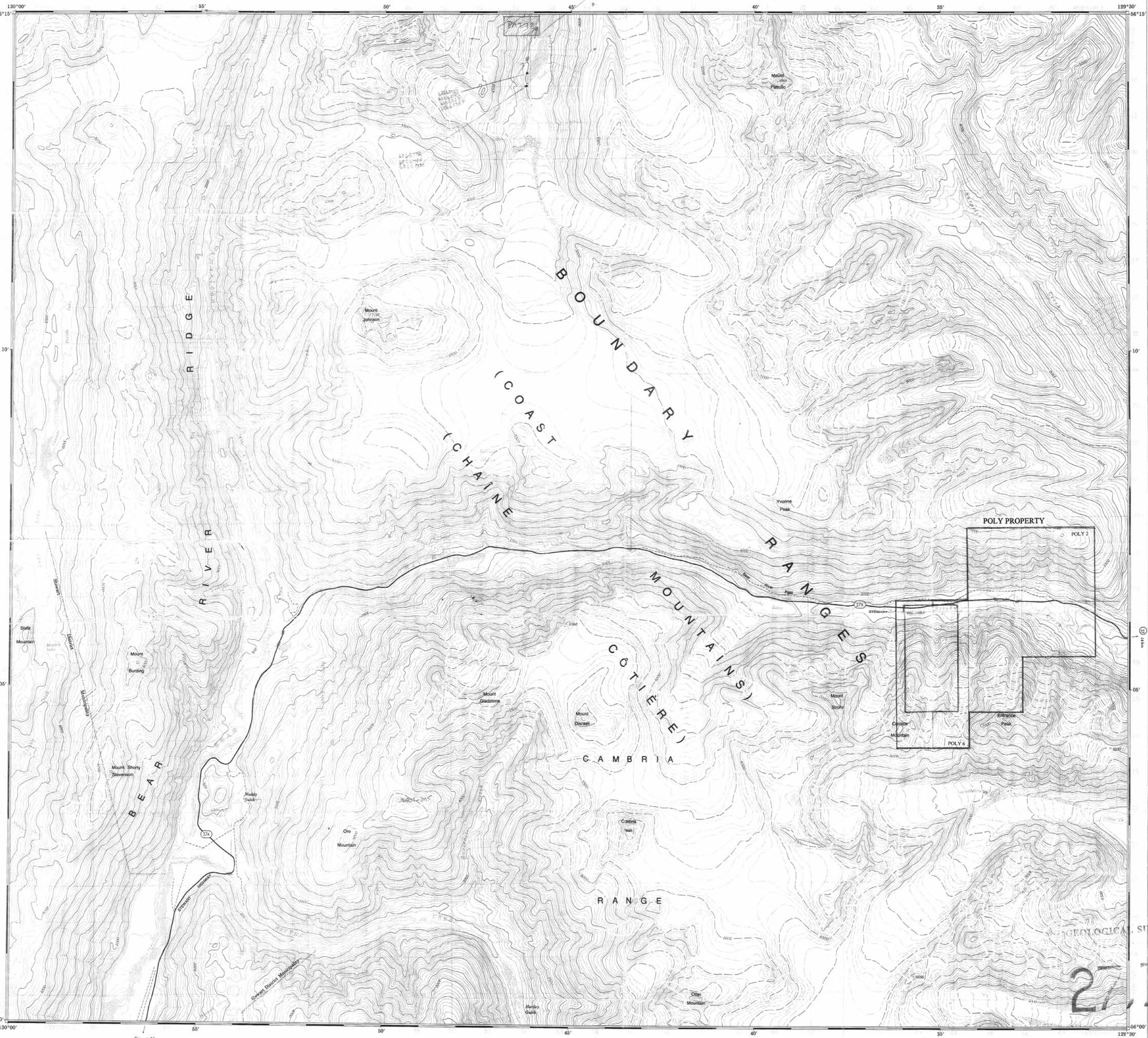
ONTARIO

BEAR RIVER
104 A/4
EDITION 3 ÉDITION

MAP 2

TOPOGRAPHY

☐ POLY PROPERTY



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BEAR RIVER

CASSIAR LAND DISTRICT

BRITISH COLUMBIA COLOMBIE-BRITANNIQUE

Scale 1:50 000 Échelle

Miles 1 0 1 2 3 Milles

Metres 1000 0 1000 2000 3000 4000 Mètres

Roads	Routes	
hard surface	revêtement dur	dual highway / double chaussée; more than 2 lanes / plus de 2 voies
hard surface	revêtement dur	2 lanes / 2 voies; less than 2 lanes / moins de 2 voies
cart track	de terre	
trail, cut line or portage	sentier, percée ou portage	

FOR COMPLETE REFERENCE SEE REVERSE SIDE — POUR UNE LISTE COMPLÈTE DES SIGNES, VOIR AU VERSO

Information concerning bench marks and horizontal survey monuments can be obtained from Geodetic Survey, Canada Centre for Surveying, Ottawa.

Pour tout renseignement concernant les repères de nivellement et les bornes géodésiques, prière de s'adresser à la Division des levés géodésiques, Centre canadien des levés, Ottawa.

CONVERSION SCALE FOR ELEVATIONS — ÉCHELLE DE CONVERSION DES ALTITUDES

Metres 30 20 10 0 50 100 150 200 250 300 Mètres

Feet 100 50 0 100 200 300 400 500 600 700 800 900 1000 Pieds

CONTOUR INTERVAL 100 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 100 PIEDS
Altitudes en pieds
Système de référence géodésique nord-américain 1927
Projection transverse de Mercator

ÉTABLIE PAR LE CENTRE CANADIEN DE CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. RENSEIGNEMENTS À JOUR EN 1986. PUBLIÉE EN 1990.

CES CARTES SONT EN VENTE AU BUREAU DES CARTES DU CANADA, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA, OU CHEZ LE VENDEUR LE PLUS PRÈS.

© 1990. SA MAJESTÉ LA REINE DU CHEF DU CANADA. MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES.

104 B/8	104 A/5	104 A/6
104 B/1	104 A/4	104 A/3
103 O/16	103 P/13	103 P/14

Index to adjoining Maps of the National Topographic System
Tableau d'assemblage du Système national de référence cartographique

BEAR RIVER
104 A/4
EDITION 3 ÉDITION

Energy, Mines and Resources Canada — Énergie, Mines et Ressources Canada

PROFESSIONAL GEOSCIENTISTS ONTARIO — DAVID E. MOLLOY — PRACTISING MEMBER 0817

27793

NORTH ZONE

GOAT CIRQUE

PICK ZONE

PTARMIGAN ZONE

HWY ZONE CREEK SHOWING

HIGHWAY SHOWING

BRECCIA ZONE

GALENA CREEK AREA

KEN 1 | KEN 2

KEN 3 | KEN 4

HUGH 1 | HUGH 2

HUGH 3 | HUGH 4

HUGH 5 | HUGH 6

HUGH 7 | HUGH 8

HUGH 9 | HUGH 10

HUGH 11 | HUGH 12

HUGH 13 | HUGH 14 | HUGH 15

NORTH VALLEY GLACIER

GOAT MINE

BOULDER FIELD

SUNSHINE VALLEY GLACIER

MOUNT STROHN

CORNICE MOUNTAIN

ENTRANCE PEAK

EAST CREEK

HIGHWAY ZONE CREEK

OLD HIGHWAY 37A

HIGHWAY 37A

37A STEWART HIGHWAY

SEE DETAIL MAP No. 5

SEE DETAIL MAP No. 6

- Stream Sample Location
- Talus Sample Location
- Rock Sample Location
- Soil Sample Location

Au ppb, Ag ppm

DAVID E. MOLLOY
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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

27,723

TREV CORP.

CAMECO OPTION

STEWART PROPERTY

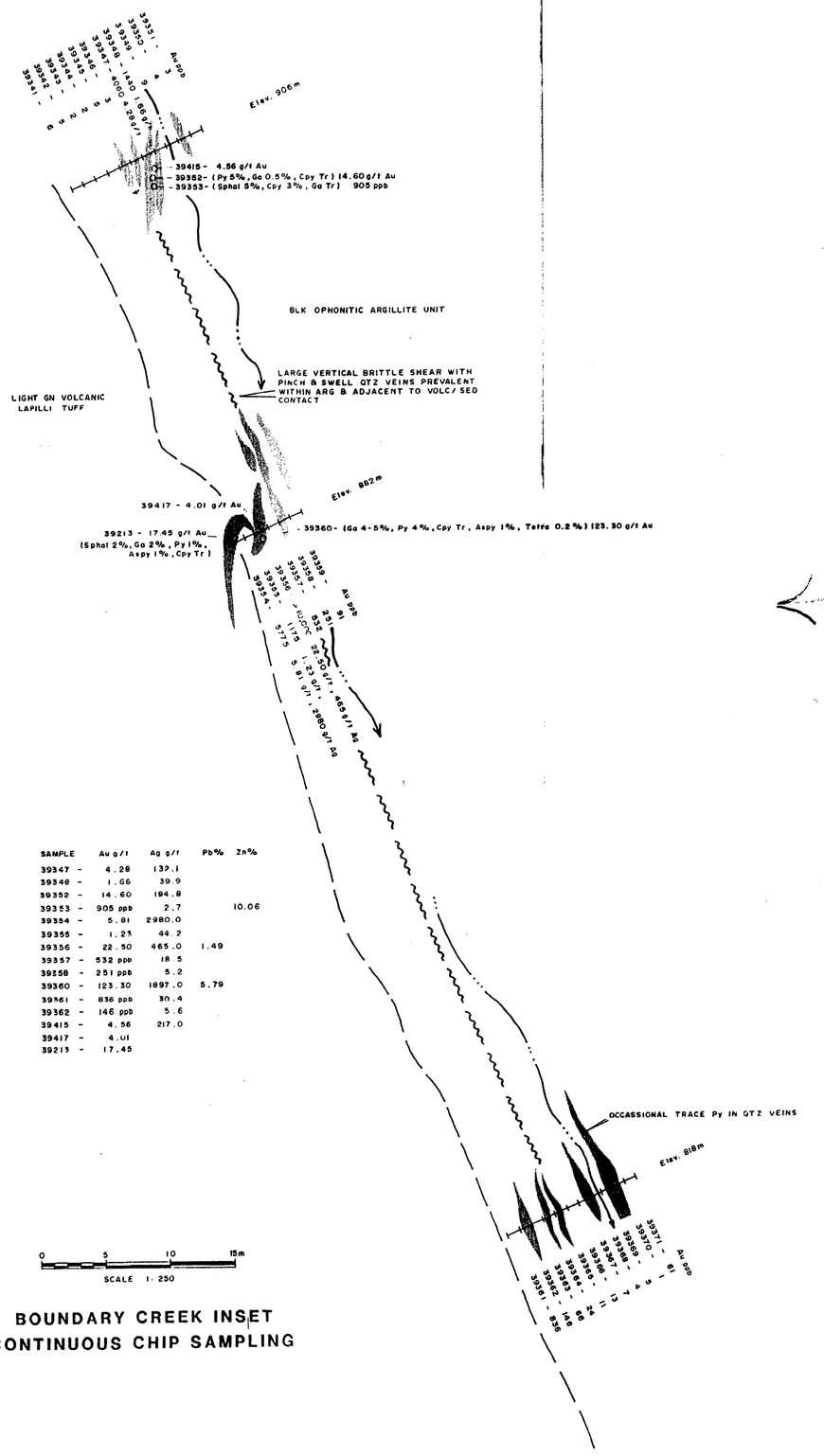
NORTHWESTERN BRITISH COLUMBIA

HUGH & KEN CLAIMS

GOLD & SILVER VALUES

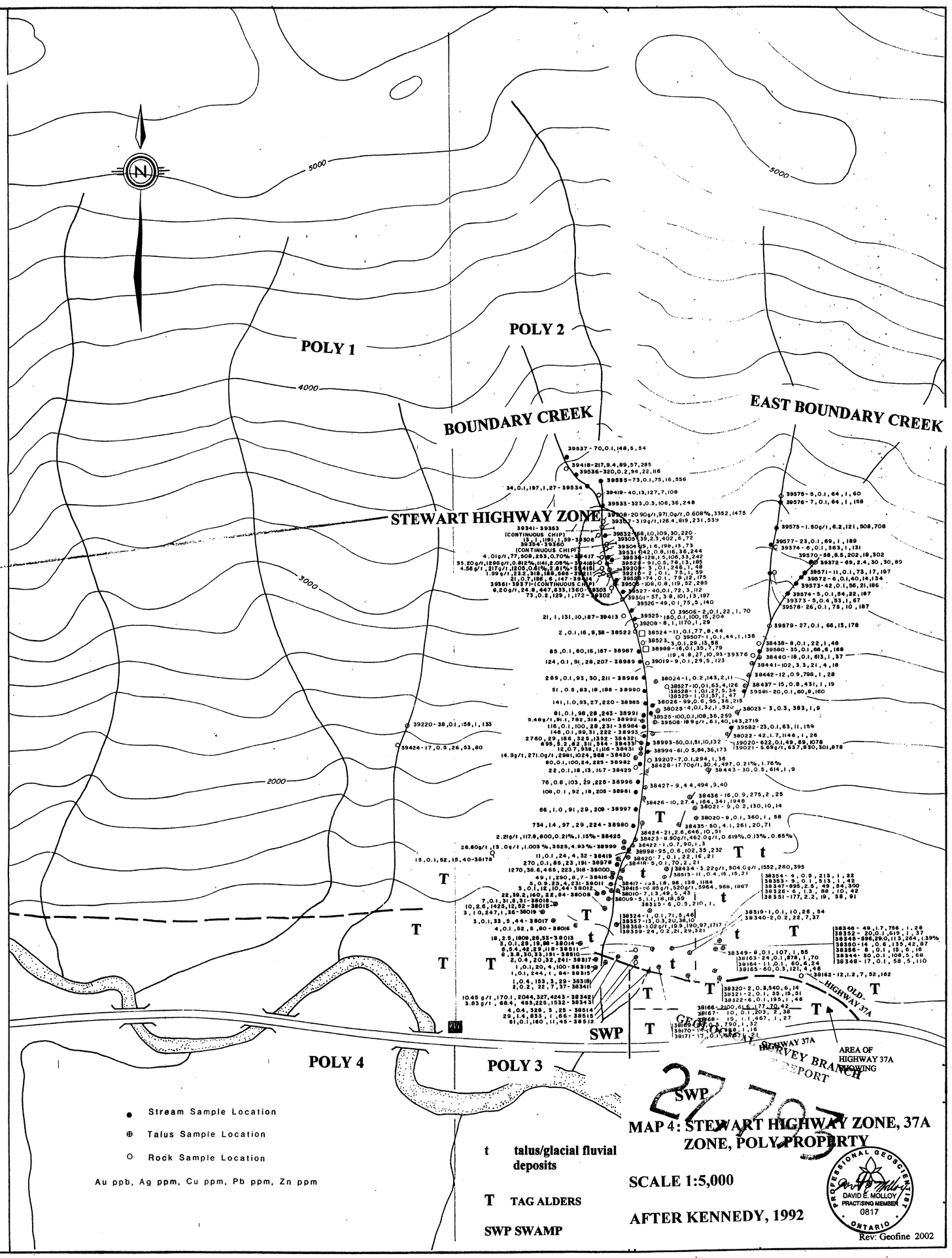
0 200 400 600 800 1000m

DRAWN BY: DK	SCALE: 1:10,000	MAP No
DATE: OCT.1992	Rev: Geofine 2002	3



SAMPLE	Au g/t	Ag g/t	Pb%	Zn%
39347 -	4.28	132.1		
39348 -	1.66	39.9		
39352 -	14.60	194.8		
39353 -	905 ppb	2.7		10.06
39354 -	5.81	2980.0		
39355 -	1.23	44.2		
39356 -	22.50	465.0	1.49	
39357 -	532 ppb	18.5		
39358 -	251 ppb	5.2		
39360 -	123.30	1897.0	5.79	
39361 -	836 ppb	30.4		
39362 -	146 ppb	5.6		
39415 -	4.56	217.0		
39417 -	4.01			
39213 -	17.45			

BOUNDARY CREEK INSET
CONTINUOUS CHIP SAMPLING



MAP 4: STEWART HIGHWAY ZONE, 37A ZONE, POLY PROPERTY

SCALE 1:5,000

AFTER KENNEDY, 1992

PROFESSIONAL GEOSCIENTIST
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Rev: Geofine 2002

TABLE GSC 1A

2004 STREAM SEDIMENT SAMPLES AND MULTI ELEMENT SIGNATURE ANALYTICAL RESULTS*

LINE & SAMPLE NUMBER	GRID OR CL LOCATION	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)	SB (ppm)	CD (ppm)
LINE 48N									
609527	L48N, 53+48E	19	0.8	129	32	465	75	6	13.0
LINE 49+95N									
609549	L49+95N, 52+40E	5	<0.5	57	14	140	17	<5	2.5
LINE 53N									
609361	L53N, 54+10E	<5	<0.5	18	13	141	19	<5	0.6
LINE 53+50N									
186187	L53+50N, 50+30E	32	0.9	64	28	152	178	8	<0.5
LINE 54N									
609510	L54N, 52+75E	NSS	<0.5	17	12	113	18	<5	1.1
LINE 54+50N									
599864	L54+50N, 48+90E	50	1.2	95	9	115	<5	<5	<0.2
LINE 56+07N									
186683	L56+07N, 48+50E	<5	<0.5	125	17	112	67	<5	<0.5
BL51E (UPPER MIDDLE CREEK AREA)									
186681	BL51+00E, 51+75N	10	1.0	54	15	228	106	5	0.8
186680	56+95N, 51+05E	20	2.1	67	19	317	260	7	1.3
186682	56+45N, 51+10E	10	1.0	57	24	347	320	14	1.8
186683	BL51+00E, 51+40N	23	1.5	58	20	358	448	13	1.0
	AVER. VALUES	15.75	1.4	68.50	19.50	299.50	303.50	9.75	1.2

2002 STREAM SEDIMENT SAMPLES AND MULTI ELEMENT SIGNATURE ANALYTICAL RESULTS

LINE & SAMPLE NUMBER	GRID OR CL LOCATION	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)	SB (ppm)	CD (ppm)
BASE LINE 50E									
683814	50+07E, 51+75N	12	0.8	62	18	147	144	4	<0.5
LINE 51N									
683953	49+77E, 51+07N	9	0.7	59	19	154	169	4	0.6
LINE 52N									
683919	47+85E, L52N	<5	0.2	92	7	71	6	<2	<0.5
683971	50+15E, L52N	17	0.8	53	18	163	178	6	<0.5
LINE 53N									
683726	49+49E, L53N	90	2.4	91	41	229	227	8	2.2
683860	51+07E, L53N	13	<0.2	23	12	62	20	<2	<0.5
LINE 54N									
683835	46+85E, L54N	38	0.8	48	27	118	172	4	<0.5
683709	50+49E, L54N	8	0.8	49	15	262	142	2	2.7
683717	51+95E, L54N	<5	<0.2	22	11	94	21	2	0.8
LINE 55 N									
683907	50+64E, 54+97N	10	0.7	47	14	238	130	3	1.7
LINE 56N									
683961	50+83E, L56N	18	0.7	52	18	281	130	<2	2.4
EAST CREEK									
683713	50+70E, L54N	18	0.9	67	20	183	175	6	<0.5
683693	51+27E, 54+95N	19	0.5	62	22	196	167	2	0.6
683741	CL @ 54+53N	128	2.5	97	49	266	279	8	3.0
683669	51+65E, L56N	55	0.8	66	24	175	181	4	0.7
683911	CL @ 56+30N	12	0.6	55	16	145	154	5	<0.5
683914	CL @ 56+84N	14	0.5	69	23	202	183	8	<0.5
683770	CL @ 58+37N	14	1.3	77	35	234	249	9	0.7
683772	CL @ 59+62N	18	1.2	82	40	273	174	9	0.9
683779	CL @ 59+84N	14	1.7	79	35	297	170	8	1.2
683775	CL @ 59+77N	10	0.8	71	35	296	149	7	1.2
	AVER. VALUES	30	1.7	73	29	221	186	6	0.8
2001 HWY ZONE CREEK (MAIN AND SE BRANCH)									
186191	L53+50N, 49+25E	314	1.4	75	37	170	164	<5	1.0
609853	CL @ 59+25N	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS 1.0
2002 HWY ZONE CREEK (MAIN AND SE BRANCH)									
683928	46+47E, L52N	65	1.7	69	40	223	190	5	2.0
683939	48+85E, 52+02N	75	2.7	87	35	218	184	6	1.9
683731	49+18E, L53N	116	2.0	93	42	250	215	4	2.5
683831	49+43E, 54+03N	249	2.5	84	39	239	235	5	2.1
683692	49+50E, 55+04N	259	2.5	91	47	261	220	2	2.8
683600	49+75E, 56+06N	92	2.3	86	48	276	229	5	2.3
683794	CL 259N 13M NE	38	0.8	61	21	167	182	5	0.5
HWY ZONE CREEK 2000 SAMPLES									
759812	48+85E, 51+98N	100	1.6	90	40	220	186	6	1.5
759979	48+85E, 51+34N	150	2.0	83	36	226	164	<2	2.0
759980	47+05E, 51+38N	60	2.9	86	36	240	190	<2	2.5
HWY ZONE CREEK WARP AREA 2000 SAMPLE									
759868	47+62E, 50+93N	65	2.4	107	48	284	248	4	2.5
	AVER. VALUES	139.50	2.0	86	39	231	200	4	2.1

*ANOMALOUS VALUES (SHOWN IN **BOLD**) BASED ON GEOFINE REGIONAL THRESHOLD CRITERIA
QF 10 ppb Au, 0.4 ppm Ag, 0.7 ppm Cd, 45 ppm Cu, 15 ppm Pb, 130 Zn, 24 ppm As, 4 ppm Sb

LEGEND

- BL50+00E — base line
- L55+00N — grid line
- claim post & claim lines
- Stewart powerline
- 609510 — 2004 stream sample location and number
- 683713 — historic stream sample location and number
- stream flowing at time of survey
- dry stream
- swamp
- mineralized zone
- sulfidized rubble

PROFESSIONAL GEOSCIENTIST — DAVID E. MOLLOY — PRACTISING MEMBER — 0817 — ONTARIO

Scale 1:2500

50 0 50 100 150 metres

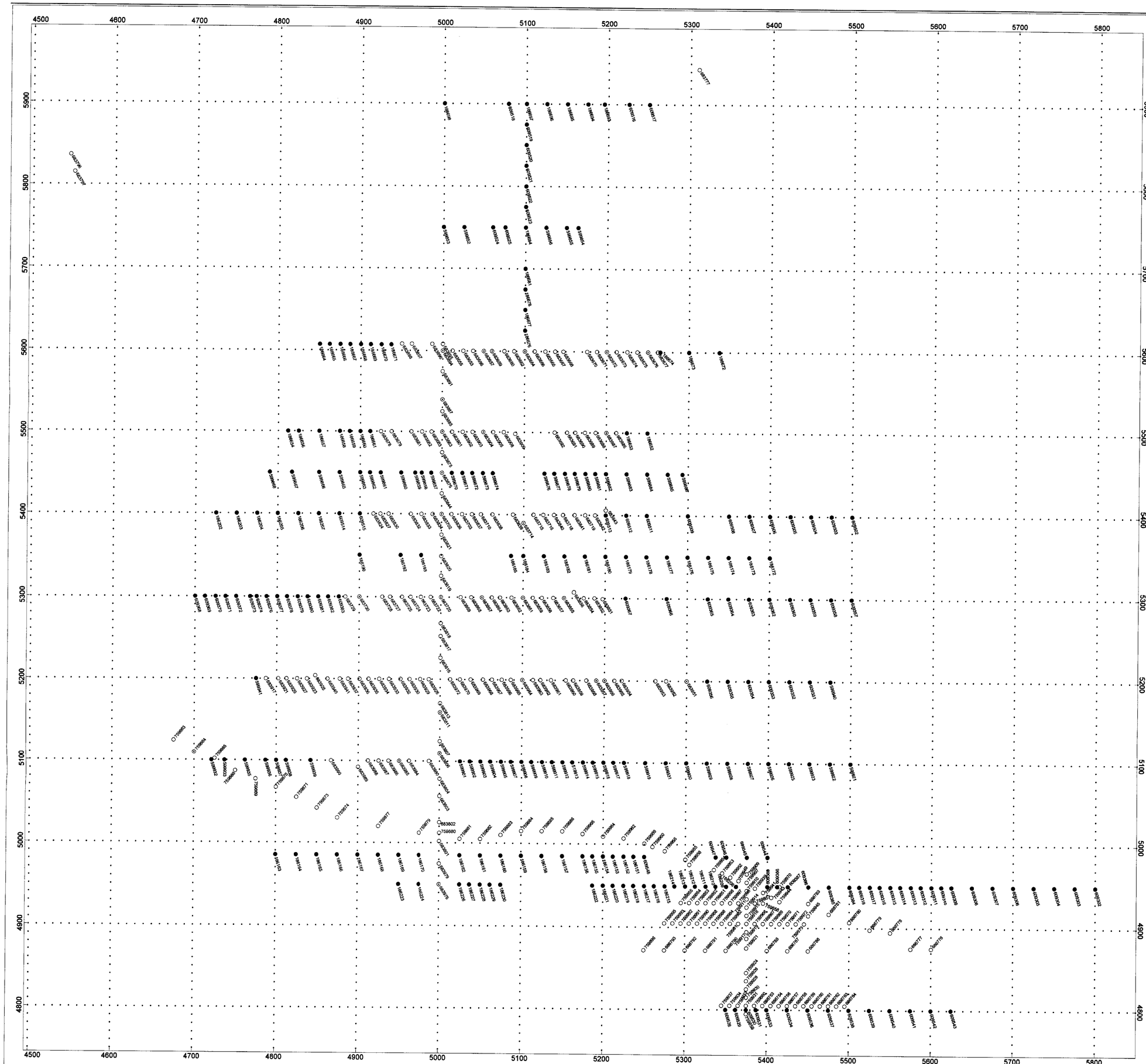
MINERAL TITLES BRANCH SURVEY BRANCH

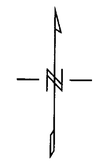
POLY PROPERTY
MAP GSC 1

STREAM SEDIMENT SURVEY
SAMPLE NUMBERS AND MULTI ELEMENT SIGNATURE ANALYTICAL RESULTS

Scale 1:2500

Geofine Exploration Consultants Ltd. February 2005





LEGEND:

SOIL SAMPLE LOCATIONS

○ 2000 & 2002 samples
Sample number

● 2004 samples
Sample number

Scale 1:2500

50 0 50 100 150
metres

GEOLOGICAL ENGINEERING & MINERAL BRANCH
ASSESSMENT REPORT

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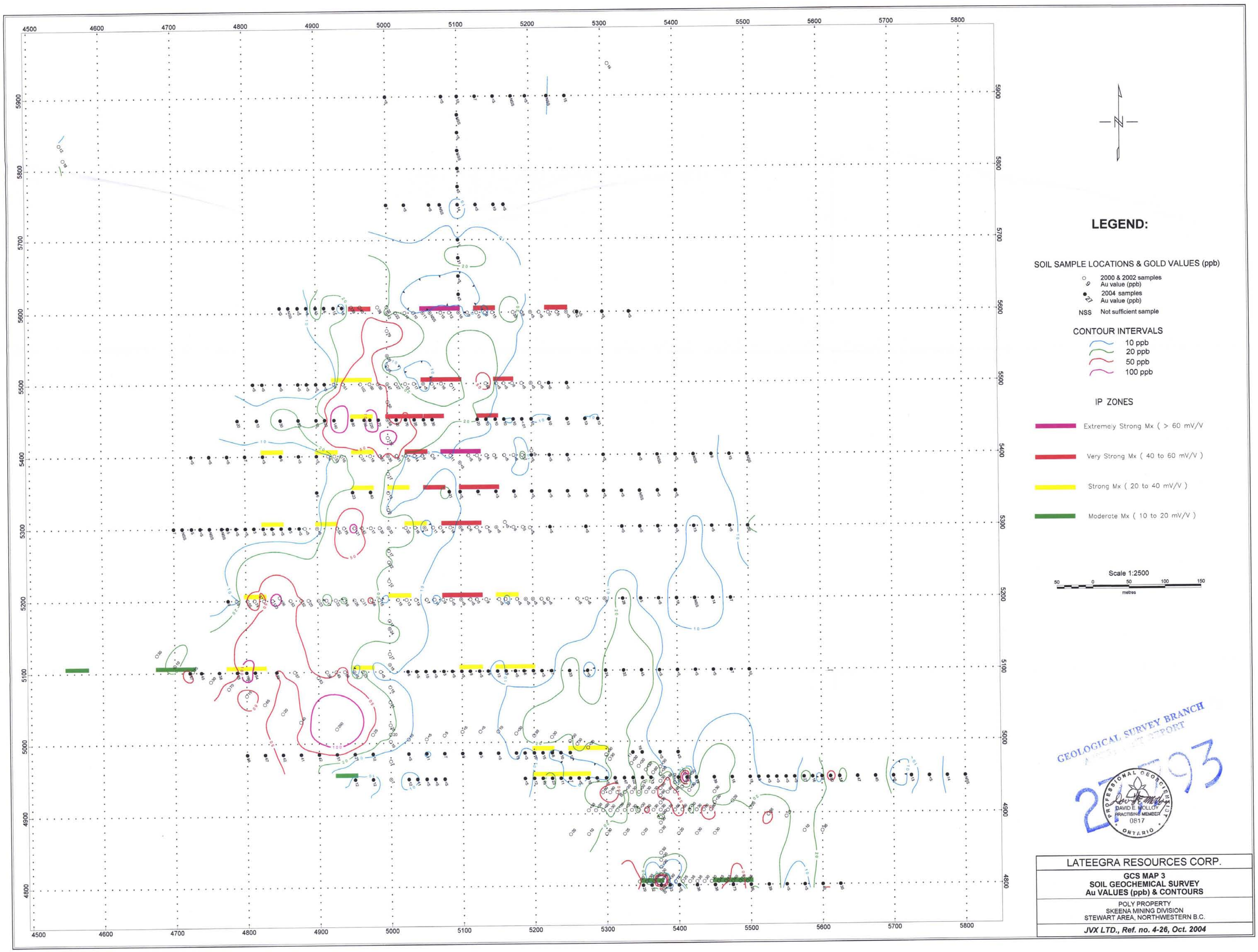
LATEEGRA RESOURCES CORP.
GSC MAP 1 **SOIL GEOCHEMICAL SURVEY** **SAMPLE LOCATION MAP**
POLY PROPERTY SKEENA MINING DIVISION STEWART AREA, NORTHWESTERN B.C.
JVX LTD., Ref. no. 4-26, Oct. 2004



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
27,593

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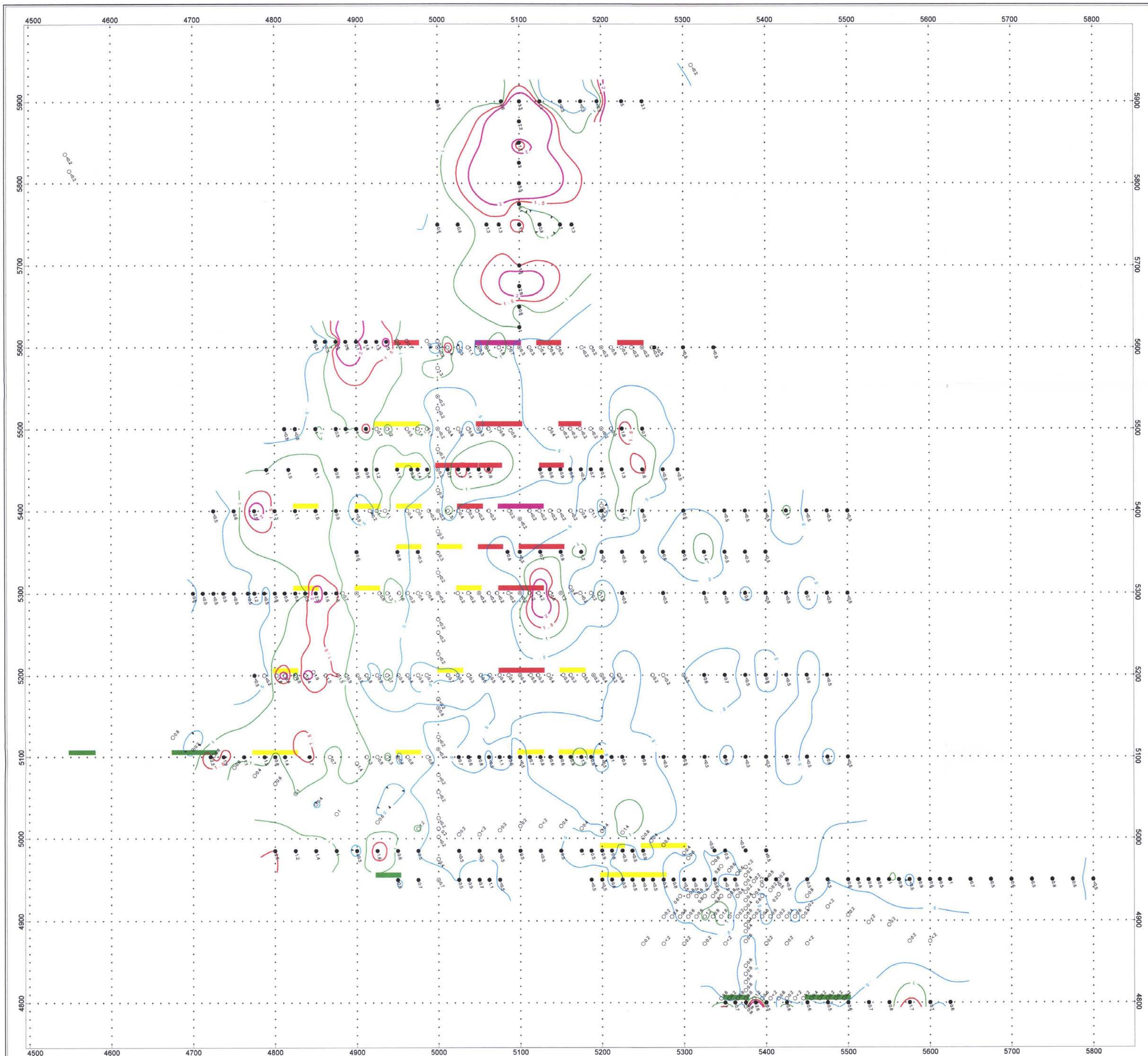
LATEEGRA RESOURCES CORP.

GCS MAP 3
SOIL GEOCHEMICAL SURVEY
Au VALUES (ppb) & CONTOURS

POLY PROPERTY
SKEENA MINING DIVISION
STEWART AREA, NORTHWESTERN B.C.

JVX LTD., Ref. no. 4-26, Oct. 2004



LEGEND:

SOIL SAMPLE LOCATIONS & SILVER VALUES (ppm)

- 2000 & 2002 samples — Ag value (ppm)
- 2004 samples — Ag value (ppm)
- NSS — Not sufficient sample

CONTOUR INTERVALS

- 0.5 ppm
- 1.0 ppm
- 1.5 ppm
- 2.0 ppm

IP ZONES

- Extremely Strong Mx (> 60 mV/V
- Very Strong Mx (40 to 60 mV/V)
- Strong Mx (20 to 40 mV/V)
- Moderate Mx (10 to 20 mV/V)

Scale 1:2500

50 0 50 100 150 metres

GEOLOGICAL SURVEY BRANCH

DAVID E. MOLLOY
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27 783

LATEEGRA RESOURCES CORP.

GCS MAP 4
SOIL GEOCHEMICAL SURVEY
Ag VALUES (ppm) & CONTOURS

POLY PROPERTY
SKEENA MINING DIVISION
STEWART AREA, NORTHWESTERN B.C.

JVX LTD., Ref. no. 4-26, Oct. 2004

LEGEND:

SOIL SAMPLE LOCATIONS & COPPER VALUES (ppm)

- 2000 & 2002 samples — Cu value (ppm)
- 2004 samples — Cu value (ppm)
- NSS — Not sufficient sample

CONTOUR INTERVALS

- 45 ppm
- 60 ppm
- 100 ppm
- 150 ppm

IP ZONES

- Extremely Strong Mx (> 60 mV/V
- Very Strong Mx (40 to 60 mV/V)
- Strong Mx (20 to 40 mV/V)
- Moderate Mx (10 to 20 mV/V)

Scale 1:2500

50 0 50 100 150

metres

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
27,793

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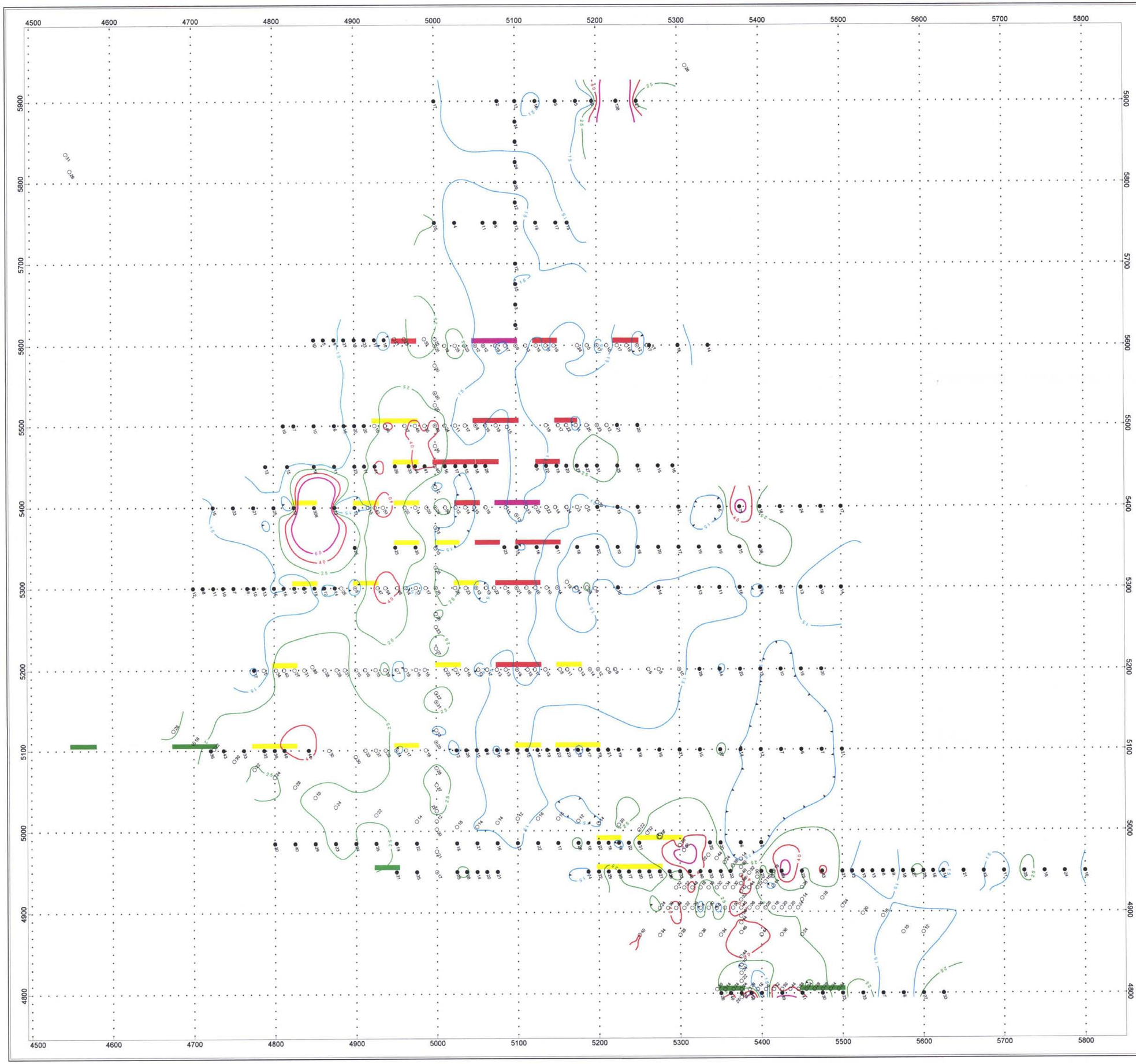
ONTARIO

LATEEGRA RESOURCES CORP.

GCS MAP 5
SOIL GEOCHEMICAL SURVEY
Cu VALUES (ppm) & CONTOURS

POLY PROPERTY
SKEENA MINING DIVISION
STEWART AREA, NORTHWESTERN B.C.

JVX LTD., Ref. no. 4-26, Oct. 2004



LEGEND:

SOIL SAMPLE LOCATIONS & LEAD VALUES (ppm)

- 2000 & 2002 samples — Pb value (ppm)
- 2004 samples — Pb value (ppm)
- NSS — Not sufficient sample

CONTOUR INTERVALS

- 15 ppm
- 25 ppm
- 40 ppm
- 60 ppm

IP ZONES

- Extremely Strong Mx (> 60 mV/V
- Very Strong Mx (40 to 60 mV/V)
- Strong Mx (20 to 40 mV/V)
- Moderate Mx (10 to 20 mV/V)

Scale 1:2500

50 0 50 100 150
metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT
27,707

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LATEEGRA RESOURCES CORP.
GCS MAP 6 **SOIL GEOCHEMICAL SURVEY** **Pb VALUES (ppm) & CONTOURS**
POLY PROPERTY SKEENA MINING DIVISION STEWART AREA, NORTHWESTERN B.C.
JVX LTD., Ref. no. 4-26, Oct. 2004

LEGEND:

SOIL SAMPLE LOCATIONS & ZINC VALUES (ppm)

- 2000 & 2002 samples — Zn value (ppm)
- 2004 samples — Zn value (ppm)
- NSS — Not sufficient sample

CONTOUR INTERVALS

- 130 ppm
- 150 ppm
- 175 ppm
- 200 ppm

IP ZONES

- Extremely Strong Mx (> 60 mV/V
- Very Strong Mx (40 to 60 mV/V)
- Strong Mx (20 to 40 mV/V)
- Moderate Mx (10 to 20 mV/V)

Scale 1:2500

50 0 50 100 150
metres

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
27,703

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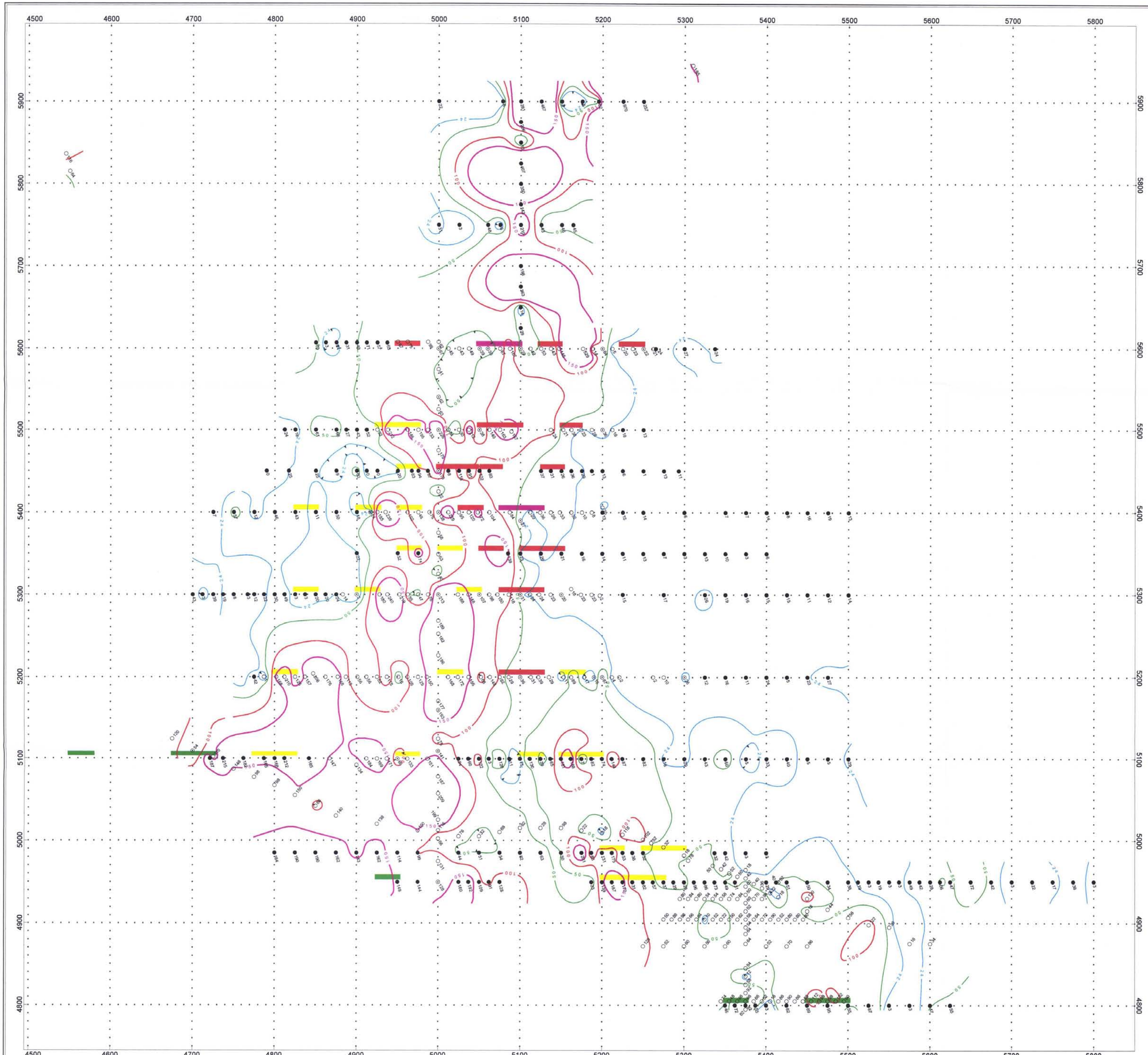
LATEEGRA RESOURCES CORP.

GCS MAP 7
SOIL GEOCHEMICAL SURVEY
Zn VALUES (ppm) & CONTOURS

POLY PROPERTY
SKEENA MINING DIVISION
STEWART AREA, NORTHWESTERN B.C.

JVX LTD., Ref. no. 4-26, Oct. 2004



LEGEND:

SOIL SAMPLE LOCATIONS & ARSENIC VALUES (ppm)

- 2000 & 2002 samples — As value (ppm)
- 2004 samples — As value (ppm)
- NSS — Not sufficient sample

CONTOUR INTERVALS

- 24 ppm
- 50 ppm
- 100 ppm
- 150 ppm

IP ZONES

- Extremely Strong Mx (> 60 mV/V
- Very Strong Mx (40 to 60 mV/V)
- Strong Mx (20 to 40 mV/V)
- Moderate Mx (10 to 20 mV/V)

Scale 1:2500

50 0 50 100 150
metres

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
27,703

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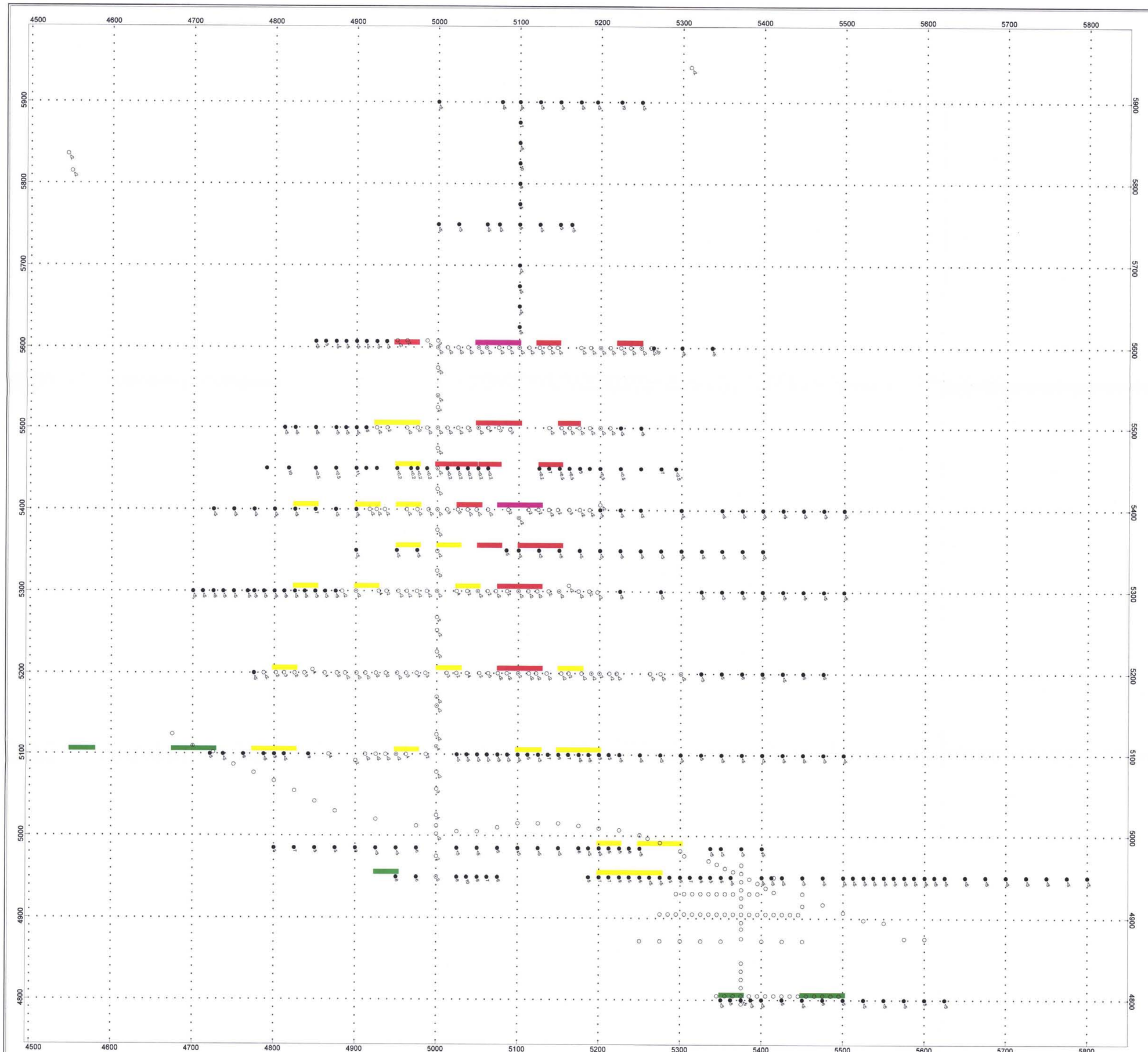
LATEEGRA RESOURCES CORP.

GCS MAP 8
SOIL GEOCHEMICAL SURVEY
As VALUES (ppm) & CONTOURS

POLY PROPERTY
SKEENA MINING DIVISION
STEWART AREA, NORTHWESTERN B.C.

JVX LTD., Ref. no. 4-26, Oct. 2004



LEGEND:

SOIL SAMPLE LOCATIONS & ANTIMONY VALUES (ppm)

- 2000 & 2002 samples Sb value (ppm)
- 2004 samples Sb value (ppm)
- NSS Not sufficient sample

IP ZONES

- Extremely Strong Mx (> 60 mV/V
- Very Strong Mx (40 to 60 mV/V)
- Strong Mx (20 to 40 mV/V)
- Moderate Mx (10 to 20 mV/V)

Scale 1:2500

50 0 50 100 150 metres

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

21,824

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LATEEGRA RESOURCES CORP.
GCS MAP 9 **SOIL GEOCHEMICAL SURVEY** **Sb VALUES (ppm)**
POLY PROPERTY SKEENA MINING DIVISION STEWART AREA, NORTHWESTERN B.C.
JVX LTD., Ref. no. 4-26, Oct. 2004

TABLE GR 1A

MULTI ELEMENT SIGNATURE ANALYTICAL RESULTS FOR HISTORIC AND 2004 HIGHER GRADE ROCK SAMPLES*, LOWER, UPPER HWY ZONE CREEK, MIDDLE CREEK AND EAST CREEK AREAS, WITH ANOMALOUS VALUES** SHOWN IN ITALICS:

SAMPLE NUMBERS; LOCATION (S TO N); YEAR	ROCK***, MINERALIZATION TYPES****:	AU (g/t)	AG (g/t)	CD (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)	SB (ppm)
609535RF; L48N, 54+43E; 2004	**QV IN H3, TYPE 2**	***3.14***	NA	NA	NA	NA	NA	NA	NA
86999RF; BL50E, 50+25N; 2004	**QV, TYPE 1**	***2.43***	***30.3***	***2.1***	***244***	***499***	***318***	***1415***	***15***
38342RF; CL50+30N, 35E; 1992	H6, TYPE 1	*10.45*	*170.10*	*68.4*	*2044*	*327*	*4243*	*1177*	*48*
38343RF; CL50+30N, 35E; 1992	H6, TYPE 1	*3.83*	*68.40*	*18.5*	*453*	*225*	*1532*	*621*	*22*
686751RF; CL51+10N; 2000	QVM, SMS, TYPE 1	*33.70*	*5895.00*	*153.5*	*14200*	*4500*	*11900*	*10000*	*9700*
686752RF; CL51+10N; 2000	QVM, TYPE 2	*9.90*	*41.20*	*4.0*	*251*	*166*	*404*	*10000*	*48*
38415RF; CL51+90N; 1992	QVM, TYPE 1	*56.85*	*520.00*	*22.5*	*5964*	*968*	*1867*	*512*	*125*
599942RF; L52N, 48+81E; 2004	**QV, QX MAT; TYPE 1**	***7.55***	***816.00***	***241.0***	***10600***	***209***	***19600***	***3020***	***78***
686853RF; CL52+50N, 2004	**QVM; TYPE 3**	***16.65***	***3.20***	***0.1***	***143***	***239***	***69***	***7***	***1***
686852RF; CL52+60N; 2004	**QVM, TYPE 1**	***3.64***	***45.50***	***7.9***	***478***	***419***	***403***	***1715***	***19***
38996RF; CL52+70N; 1992	QVM; TYPE 1	*26.80*	*13.00*	*100.0*	*10030*	*3525*	*49300*	*622*	*177*
38425RF; CL52+85N; 1992	QCARBVM, TYPE 1	*2.21*	*117.80*	*38.8*	*600*	*2100*	*11500*	*10000*	*27*
683943RF; CL52+88N; 2002	QVM, TYPE 1*****	*7.05*	*209.00*	*30.8*	*869*	*406*	*2460*	*590*	*111*
38423RF; CL52+90N; 1992	QVM, TYPE 1	*8.90*	*462.00*	*71.9*	*6190*	*1300*	*6500*	*482*	*80*
683782RF; CL53+76N; 2002	QVM, TYPE 1*****	*9.29*	*604.00*	*4.4*	*1070*	*335*	*162*	*539*	*190*
38428RF; CL54+25N; 1992	QVM, TYPE 1	*17.70*	*30.40*	*100.0*	*497*	*2100*	*17600*	*123*	*14*
38430RF; CL54+88N; 1992	QCARBVM, TYPE 1	*14.90*	*271.00*	*0.1*	*2981*	*1024*	*568*	*6119*	*80*
38432RF; CL55+05N; 1992	QCARBVM, TYPE 1	*2.76*	*29.00*	*14.6*	*186*	*325*	*1352*	*323*	*8*
39021RF; CL55+25N; 1992	S1, QVM, TYPE 1	*5.69*	*63.70*	*2.1*	*830*	*301*	*878*	*2605*	*4*
39508RF; CL55+50N; 1992	QVM, TYPE 1	*18.90*	*6.10*	*50.3*	*40*	*143*	*2719*	*248*	*1*
38992RF; CL55+55N; 1992	QCARBVM, TYPE 1	*5.48*	*91.10*	*0.1*	*782*	*318*	*410*	*4878*	*22*
609851RF; MCL, 56+00N; 2004	**QVM, TYPE 1*******	***3.11***	***37.50***	***0.1***	***439***	***252***	***320***	***379***	***1***
186679RF; BL51E, 57N; 2004	**QVM, H3; TYPE 2**	***3.75***	***237.00***	***4.8***	***1925***	***96***	***196***	***7160***	***64***
609858RF; CL58+15N; 2004	**QVM, TYPE 1********	***7.84***	***259.65***	***0.9***	***998***	***268***	***690***	***407***	***103***
186685RF; MCL, 58+25N; 2004	**QVM, TYPE 2**	***7.51***	***151.00***	***1.1***	***85***	***463***	***122***	***9170***	***84***
609859RF; CL58+35N, 2004	**QVM, TYPE 1**	***4.01***	***49.90***	***205.0***	***419***	***3030***	***3920***	***1175***	***17***
683795RF; CL58+59N; 2002	H3, QVM, TYPE 2*****	*9.56*	*126.00*	*2.1*	*265*	*124*	*280*	*195*	*77*
683793RF; CL58+64N; 2002	QVM, TYPE 1	*14.75*	*791.00*	*218.0*	*4070*	*444*	*15200*	*3310*	*369*
609790RF; CL58+92N; 2004	**QVM, TYPE 1********	***9.18***	***353.90***	***30.6***	***2901***	***290***	***2124***	***1278***	***113***
609787RF; CL59+80N; 2004	**QVM, TYPE 1********	***40.50***	***812.30***	***21.7***	***8745***	***1652***	***1703***	***645***	***109***
609788RF; CL59+80N; 2004	**WR, S1, TYPE 1********	***6.67***	***187.15***	***0.1***	***1403***	***140***	***273***	***169***	***12***
609865RF; CL59+84N; 2004	**QCARBVM, TYPE 1********	***15.95***	***222.90***	***2.4***	***2208***	***560***	***986***	***485***	***35***
609866RF; CL59+85N; 2004	**QVM, TYPE 2*****	***6.87***	***33.00***	***0.1***	***423***	***172***	***139***	***3227***	***1***
39356R; CL59+97N, 03W; 1992	QVM, TYPE 1	*123.30*	*1897.00*	*100.0*	*8467*	*57900*	*4692*	*3964*	*565*
39354R; CL59+98N, 05W; 1992	QVM IN S1, TYPE 1	*5.81*	*2980.00*	*100.0*	*3821*	*1023*	*7439*	*5141*	*136*
39356R; CL59+98N, 03W; 1992	QVM IN S1, TYPE 1	*22.50*	*465.00*	*43.0*	*5579*	*14900*	*2082*	*3753*	*136*
39213R; CL59+99N, 05W; 1992	QCARBVM IN S1, TYPE 1	*17.45*	*9980.00*	*100.0*	*17400*	*1725*	*20600*	*10000*	*5030*
39417R; CL59+99N, 03W; 1992	QCARBVM, TYPE 1	*4.01*	*77.00*	*64.1*	*508*	*253*	*7000*	*10000*	*37*
39352R; CL60+28N, 03W; 1992	QVM IN S1, TYPE 1	*14.60*	*194.80*	*30.8*	*6531*	*2703*	*1208*	*6155*	*38*
609869R; CL60+27N, 02E; 2004	**QVM, TYPE 1*******	***6.44***	***48.50***	***63.1***	***488***	***463***	***7215***	***763***	***1***
39415R; CL60+27N, 04W; 1992	QVM, TYPE 1	*4.56*	*217.00*	*100.0*	*1205*	*6100*	*26100*	*6686*	*81*
39347R; CL60+28N, 02W; 1992	QVM IN S1, TYPE 1	*4.28*	*132.10*	*100.0*	*1474*	*554*	*14600*	*3465*	*71*
609870R; CL60+29N, 02E; 2004	**QVM, TYPE 1*******	***7.43***	***76.10***	***0.1***	***799***	***395***	***307***	***1859***	***1***
609789R; CL60+29N, 02E; 2004	**WR, S1, TYPE1*******	***2.33***	***26.00***	***0.1***	***223***	***279***	***512***	***385***	***1***
609785RF CL60+30N; 2004	**QVM, TYPE 1*******	***8.62***	***266.60***	***25.6***	***1390***	***761***	***1991***	***4406***	***74***
609780R; CL60+31N, 03W; 2004	**QVM, TYPE 1********	***9.05***	***447.67***	***11.4***	***2465***	***356***	***641***	***2208***	***56***
609781R; CL60+31N, 03W; 2004	**WR, S1, TYPE 1********	***6.45***	***155.90***	***0.1***	***1414***	***274***	***271***	***1441***	***21***
609782R; CL61+00N, 2004	**QVM IN S1, TYPE 1**	***2.13***	***18.5***	***16.6***	***212***	***1145***	***938***	***1905***	***12***
	TOTALS	636.48	29729.47	2172.9	134309	115751	255334	144745	18022
	MULTI ELEMENT SIGNATURE VALUES	13.26	632.54	46.23	2857.84	2462.79	5432.65	3079.68	383.44

* Au grades over 2 g/t used; IPL ICP results used if Chemex ICP results not available

**ANOMALOUS VALUES BASED ON GEOFINE REGIONAL THRESHOLD CRITERIA
OF 10 ppb Au, 0.4 ppm Ag, 0.7 ppm Cd, 45 ppm Cu, 15 ppm Pb, 130 ppm Zn, 24 ppm As, 4 ppm Sb
(For Cd values shown, 0.1 = <0.5 ppm; for As, 1 = <5 ppm; for Sb, 1 = <5 ppb.)

*** ABBREVIATIONS:
RF: ROCK FLOAT
H2: CRYSTAL TUFF
H3: CRYSTAL TUFF BRECCIA
H4: ASH TUFF
H6: RHYOLITE, DACITE
S1: ARGILLITE
WR: WALL ROCK
RF: ROCK FLOAT
R: ROCK IN SITU SAMPLE
QVM: QUARTZ VEIN MATERIAL
QCARBVM: QUARTZ-CARBONATE VEIN MATERIAL
SMS: SEMI MASSIVE SULFIDES
CL: HWZ ZONE CREEK CONTROL LINE
MCL: MIDDLE CREEK CONTROL LINE

**** MINERALIZATION TYPES
TYPE 1: PY, ASPY, SPHAL, CPY, GAL
TYPE 2: PY, ASPY
TYPE 3: PO +/- CPY
TYPE 4: SPEC
TYPE 5: PY, PO

***** AVERAGE GOLD VALUE CALCULATED FROM CHEMEX ANALYTICAL RESULTS
****** AVERAGE GOLD VALUE CALCULATED FROM IPL ANALYTICAL RESULTS
******* AVERAGE GOLD AND SILVER VALUES CALCULATED FROM IPL ANALYTICAL RESULTS
******** AVERAGE GOLD AND SILVER VALUES CALCULATED FROM CHEMEX ANALYTICAL RESULTS

LEGEND

- BL50+00E ---------- base line
- L55+00N ---------- grid line
- claim post & claim lines
- Stewart powerline
- 609510 — 2004 stream sample location and number
- 683713 — historic stream sample location and number
- stream flowing at time of survey
- dry stream
- swamp
- mineralized zone
- sulfidized rubble

SYMBOLS

- T-1 — IP TARGETS
- Extremely Strong Mx
- Very Str Mx
- Str Mx
- Moderate Mx

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PROFESSIONAL GEOSCIENTIST
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GEOLOGICAL SURVEY BRANCH

Scale 1:2500

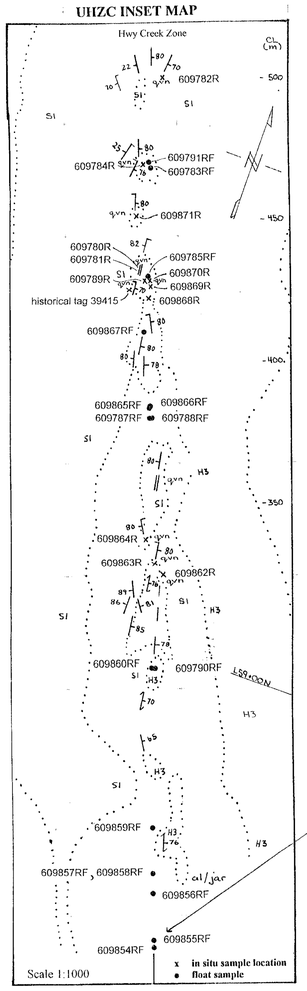
POLY PROPERTY
MAP GR 1

MULTIELEMENT SIGNATURE ANALYTICAL RESULTS FOR HISTORIC AND 2004 HIGHER GRADE ROCK SAMPLES, LOWER, UPPER HWY ZONE CREEK, MIDDLE AND EAST CREEK AREAS

Scale 1:2500

Geofine Exploration Consultants Ltd. February 2005

UIHZC INSET MAP



UMC INSET MAP

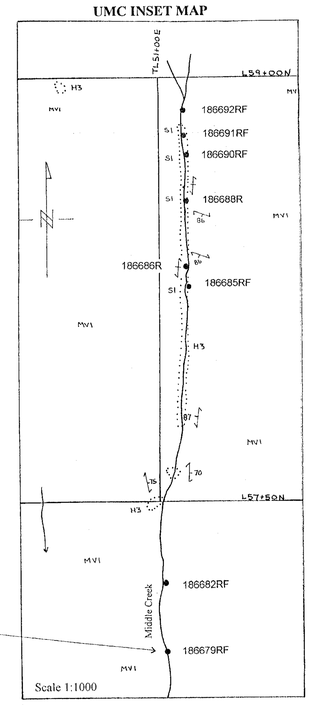


TABLE GR 2A													
2004 ROCK SAMPLE LOCATIONS & SELECTED MULTIELEMENT SIGNATURE ANALYTICAL RESULTS													
		SCREENED	---CHEMEX---		---IPL---								
LINE & SAMPLE NUMBER	SAMPLE LOCATION	Au ppm	Au ppm	Au ppm	Au ppb	Ag ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Cd ppm
BL50E													
609999RF	BL50E, 50+25N		2.43		N/A	30.3	N/A	244	439	318	1415	15	2.1
L49N													
609532RF	L49N, 53+07.5E		0.017		N/A	NA	N/A	N/A	N/A	N/A	N/A	N/A	N/A
609535RF	L49N, 54+43E		3.14		N/A	NA	N/A	N/A	N/A	N/A	N/A	N/A	N/A
L51N													
599924RF	L51N, 54+50E		0.037		N/A	NA	N/A	N/A	N/A	N/A	N/A	N/A	N/A
L52N													
599943RF	L52N, 48+81E		7.55		N/A	818	N/A	10600	209	19600	3020	78	241.0
L54+50N													
609778RF*	L54+50N, 49+50E			0.12	N/A	2.2	N/A	1464	<2	40	38	<5	<0.2
609779RF*	L54+50N, 49+65E			0.01	N/A	0.6	N/A	115	<2	20	<5	<5	<0.2
609873RF*	L54+50N, 50+12E			0.02	N/A	0.7	N/A	45	8	102	<5	<5	<0.2
609774RF*	L54+50N, 50+32E			0.01	N/A	0.5	N/A	70	3	27	<5	<5	<0.2
609874RF*	L54+50N, 50+52E			0.01	N/A	0.5	N/A	223	3	58	<5	<5	<0.2
599658RF	L55N, 48+12.5E		<0.005	N/A	N/A	<0.5	N/A	126	7	23	<5	7	<0.5
L55+50N													
599672R	56+11N, 48+50E		<0.005	N/A	N/A	0.6	N/A	40	36	108	100	<5	4.5
BL51E (MIDDLE CREEK AREA)													
609872RF*	L55+15N, 50+65E			0.47	N/A	2.3	N/A	28	97	703	1356	12	5.1
609851RF*	L50N, 50+88E			2.98	3.24	37.5	N/A	439	267	320	379	<5	<0.2
599678RF	BL51E, 57+00N		3.75			237	N/A	9925	66	196	7160	64	4.8
599682RF	BL51E, 57+25N		0.028			<0.5	N/A	114	10	141	<5	<5	<0.2
599685RF	MCL@ 58+25 N		7.51			151	N/A	85	463	122	9170	84	1.1
599686R	MCL@ 58+35N		0.114			1	N/A	19	16	167	732	13	<0.5
599688R	MCL@ 58+50N		0.022			0.7	N/A	21	7	63	59	19	<0.5
599689RF	MCL@ 58+70N		0.175			2.9	N/A	32	40	94	506	14	1.0
599691RF	MCL@ 58+90N		0.007			0.6	N/A	58	21	153	8	<5	1.7
599692RF	MCL@ 59+90N		<0.005			<0.5	N/A	7	3	94	31	10	<0.5
HWY ZONE CREEK (S-N); Northing or Distance up Creek Measured to North From L54+07N on Control Line (CL)													
609675RF	NEAR L52 IN CRK			NA	N/A	NA	N/A	NA	N/A	NA	NA	N/A	NA
599653RF	IN CRK @ 52+50N		16.65			3.2	N/A	143	239	69	7	<5	<0.2
599652RF	IN CRK@ 52+60N		3.64			45.5		478	419	403	1715	19	7.8
609779RF*	IN CRK@ 52+80N			<0.01	N/A	0.6	N/A	244	<2	22	<5	<5	<0.2
609535RF*	CL@ 23 M			0.03	N/A	2.3	N/A	1315	4	41	<5	<5	<0.2
609854RF*	CL@ 193 M			0.01	N/A	1	N/A	207	8	17	<5	<5	<0.2
609855RF*	CL@ 195 M			0.02	N/A	0.9	N/A	201	5	17	<5	<5	<0.2
609856RF*	CL@ 212 M			0.02	N/A	0.9	N/A	65	5	10	<5	<5	<0.2
609857RF*	CL@ 219 M			0.03	N/A	0.7	N/A	332	<2	48	<5	<5	<0.2
609858RF*	CL@ 219 M			7.45	9.10	254.4	260.8	958	268	690	407	103	0.9
609859RF*	CL@ 236 M		4.01		3.8	3.64	49.9	N/A	419	3030	3920	1175	17	205.0
609860RF*	CL@ 292 M				0.04	N/A	1.8	N/A	434	22	63	<5	<5	<0.2
609790RF*	CL@ 292 M				8.96	9.4	378.7	331.5	2901	200	2124	1278	113	30.9
609862R*	CL@ 335 M				0.03	N/A	0.8	N/A	54	11	49	<5	<5	<0.2
609863R*	CL@ 329 M				0.01	N/A	0.5	N/A	111	3	82	<5	<5	<0.2
609864R*	CL@ 327 M				0.02	N/A	0.9	N/A	1455	3	44	<5	<5	<0.2
609788RF*	CL@ 360 M				8.21	5.13	199.5	175	1403	140	272	189	12	<0.2
609787RF*	CL@ 360 M				36.3	44.7	1373.4	251.2	8745	1652	1763	645	109	21.7
609865RF*	CL@ 384 M				15.9	16	219.5	226.3	2208	560	586	485	35	2.4
609866RF*	CL@ 385 M				6.69	7.04	33	N/A	423	172	133	3227	<5	<0.2
609867RF*	CL@ 423 M				0.07	N/A	1	N/A	187	7	22	<5	<5	<0.2
609868R*	CL@ 423 M				0.36	N/A	6.6	N/A	202	66	5693	125	<5	55.0
609869R*	CL@ 427 M				6.18	6.68	48.5	N/A	488	463	7215	763	<5	60.1
609870R*	CL@ 429 M				7.12	7.74	75.1	N/A	799	395	307	1859	<5	<0.2
609789R*	CL@ 429 M				2.18	2.48	26	N/A	223	279	512	388	<5	<0.2
609785RF*	CL@ 430 M				8.66	8.25	266.8	246.6	1390	781	1991	4406	74	25.6
609780R*	CL@ 4.1 M	8.12	5.51		5.36	6.67	864		2850	251	862	1915	63	13.7
609780AR**	CL@ 431 M	9.02	6.71				242		1955	439	656	1220	56	19.8
609780AR**	CL@ 431 M	12	14.2				237		2560	337	406	3490	45	9.6
609781R*	CL@ 435 M W SIDE			6.21		6.69	145.8	166	1414	274	273	1443	21	<0.2
609781R*	CL@ 453 M			0.04		N/A	0.5	N/A	38	7	48	<5	<5	<0.2
609783RF*	CL@ 469 M			1.1		1.2	23	N/A	339	173	1320	796	<5	21.7
609784R*	CL@ 470 M			0.05		N/A	0.6	N/A	24	30	34	11	<5	<0.2
609785R*	CL@ 470 M			1.2		1.03	13.4	N/A	175	302	552	196	6	2.9
609782R	CL@ 530 M		2.13	2.2		2.27	18.5	N/A	212	1145	938	1905	12	18.6
* IPL ICP results used as Chemex ICP not available				** Splits of same sample material									

LEGEND

- BL50+00E ---------- base line
- L55+00N ---------- grid line
- claim post & claim lines
- Stewart powerline
- outcrop
- 609778R — in situ rock sample location and number
- 609774RF — float sample location and number
- top of gravel/boulder bank
- base of granite slope
- stream flowing at time of survey
- dry stream
- swamp
- F-3 ~~~ F-3 — 2004 geophysically interpreted fault
- 2004 geologically interpreted fault
- R1 / H2, H3 — geologic contact (magnetically & geologically interpreted
- R1 / H2, H3 G — geologic contact (geologically interpreted)
- R1 / H2, H3 M — geologic contact (magnetically interpreted)
- 75 / 86 — strike/dip of joint, fracture
- strike/dip of vein, dyke, zone
- strike/dip of shear
- mineralized zone
- jar/al — jarosite/alunite
- lim — limonite
- qvn — quartz vein
- sulfidized rubble

ROCK TYPES

HAZELTON Group - Lower and Middle Jurassic
- H2 crystal tuff
- H3 crystal tuff breccias, agglomerate
- H4 ash tuff
- H5 undifferentiated pyroclastic rocks - tuff, breccia, agglomerate
- H6 Rhyolite
- H9 undifferentiated strongly altered rock

HAZELTON GROUP - Salmon River Formation
- S1 undifferentiated sediments (argillite, shale, mudstone)
- S2 undifferentiated volcanics (basalt, pillowed basalt, volcanic breccia)

INTRUSIVES
- R1 quartz monzonite - Strohn Creek Intrusion

VEGETATION
- MV1 tag alders; with devils club, berry bush, ferns, small poplar trees
- MV2 large poplar; with tag alders, ferns, +/- large fir trees
- MV3 grass, fireweed, devils club in creeks, ferns
- MV4 cottonwood, grass, boggy, wet

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ASSESSMENT REPORT — SURVEY BRANCH — RECEIVED — 27.703

Scale 1:2500

50 0 50 100 150 (metres)

POLY PROPERTY
MAP GR 2

GEOLOGICAL, ROCK GEOCHEMICAL AND VEGETATION SURVEYS WITH ROCK SAMPLE NUMBERS AND MULTIELEMENT SIGNATURE ANALYTICAL RESULTS

Scale 1:2500

Geofine Exploration Consultants Ltd. — February 2005

LIST OF SECTIONS (MAP BINDER, APPENDIX B.2):

SECTION:	MAP POCKET:
55+00N, DDHP05-01	POCKET 1
55+00N, DDHP05-02	POCKET 2
54+00N, DDHP05-03	POCKET 3
52+00N, DDHP05-04	POCKET 4
49+50N, DDHP05-05	POCKET 5
48+00N, DDHP05-06	POCKET 6

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
27,793

TABLE GP 1

PROPOSED PHASE 1, 2005 DDH PROGRAM

2004 JVX TARGET NO.	2005 GEOFINE DDH NO.	IP TARGET	LOCATION LINE	LOCATION STATION	ELEVATION	AZIMUTH	DIP	PLANNED LENGTH
2	P05-01	T-2	L55+00N	50+25E	535 M	90°	-45	125 M
3	P05-02	T-3	L55+00N	BL50+00E	537.5 M	270°	-45	125 M
1	P05-03	T-1	L54+00N	50+50E	497.5 M	90°	-45	125 M
4	P05-04	T-4	L52+00N	50+50E	444 M	90°	-45	125 M
5	P05-05	T-5	L49+50N	52+82E	392 M	270°	-45	175 M
6	P05-06	T-6	L48+00N	53+65E	365.5 M	270°	-45	175 M

AREA OF HWY ZONE CREEK SHOWING

POLY 1 POLY 2

BL5100 E

UPPER ICE 2 SHOWING

UPPER ICE 1 SHOWING

ICE SHOWING

Hwy Zone Creek

Middle Creek

East Creek

L5900 N

L5750 N

L5607 N

L5600 N

L5500 N

L5450 N

L5400 N

L5350 N

L5300 N

L5200 N

L5100 N

L4985 N

L4950 N

L4800 N

T-10 T-9 T-3 T-2 T-8 T-7 T-1 T-12 T-11 T-4 T-5 T-6

BL5000 E

BL5375 E

F-1 F-2 F-3

DDHP05-02 125 m (-45)

DDHP05-01 125 m (-45)

DDHP05-03 125 m (-45)

DDHP05-04 125 m (-45)

DDHP05-05 175 m (-45)

DDHP05-06 175 m (-45)

A B C

Pond

OLD HWY 37A

HWY 37A

AREA OF HIGHWAY 37A SHOWING

POLY 1 POLY 2 POLY 4 POLY 3

Stewart Powerline

LEGEND

POLY 2 / POLY 3 — Claim post and claim lines

Mineralized showing

Flowing stream

Dry stream

Powerline

IP ZONES

Extremely Strong Mx (> 60 mV/V)

Very Strong Mx (40 to 60 mV/V)

Strong Mx (20 to 40 mV/V)

Moderate Mx (10 to 20 mV/V)

A — Zone

Resistivity

<1000 ohm-m resistivity low

5000 to 10,000 ohm-m weak resistivity high

>10,000 ohm-m resistivity high

Total Magnetic Field

57,750 nT - 58,000 nT

>58,000 nT

F-1 — Interpreted fault

T-1 — Phase 1 - High Priority

T-7 — Phase 2 - High Priority

Other JVX 2004 Proposed Drill Holes

Proposed Phase 1, 2005 Drill Holes

DDHP05-01

Scale 1:2500

50 0 50 100 150 (metres)

GEOLOGICAL SURVEYS BRANCH ASSESSMENT REPORT
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PROFESSIONAL GEOSCIENTIST ONTARIO — DAVID E. McCLOY PRACTISING MEMBER 0817

JVX

POLY PROPERTY
MAP GP 1

PROPOSED PHASE 1, 2005 DDH PROGRAM & JVX GEOPHYSICAL COMPILATION MAP

Scale 1:2500

Geofine Exploration Consultants Ltd. February 2005

- BL50+00E
- 50+25E
- 50+50E
- 50+75E
- 51+00E
- 51+25E
- 51+50E

550 m
525 m
500 m
475 m
450 m
425 m
400 m

TARGET T-2

See Section 55+00N
DDHP05-02 (T-3)

DDHP05-01

F-1
F-1

MIDDLE CREEK

EAST CREEK

G
G
G

125 m (-45)

SYMBOLS

- P05-01 Proposed 2005 diamond drill hole
- Geophysical drill targeting point
- T-2 IP Targets
- Extremely Strong Mx
- Very Str Mx
- Str Mx
- Moderate Mx
- F1~ ~ ~ F1 2004 geophysically interpreted fault (dip unknown)
- G~ ~ ~ G 2004 geologically interpreted fault (dip unknown)
- swampy

SECTION 55+00N
Looking 360 deg.

POLY PROPERTY

DDH P05-01 (T-2)
GPS 56° 08' 36.6"
126° 32' 30.4"

Scale 1:250

Geofine Exploration Consultants Ltd. Jan. 2005

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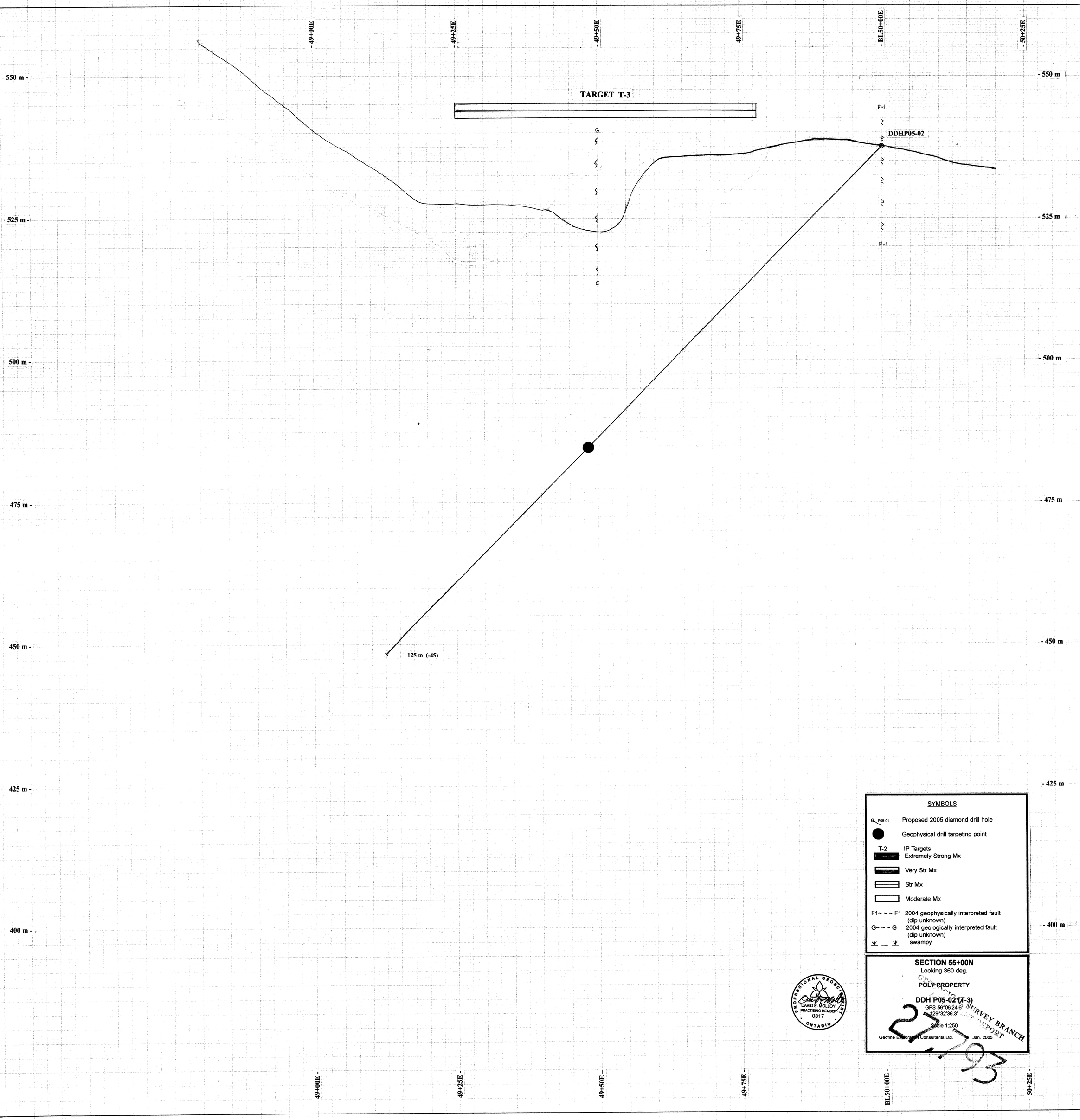
- 49+00E
- 49+25E
- 49+50E
- 49+75E
- BL50+00E
- 50+25E
550 m -
525 m -
500 m -
475 m -
450 m -
425 m -
400 m -
- 550 m
- 525 m
- 500 m
- 475 m
- 450 m
- 425 m
- 400 m
TARGET T-3
DDHP05-02
F-1
G
125 m (-45)
SYMBOLS
P05-01 Proposed 2005 diamond drill hole
Geophysical drill targeting point
T-2 IP Targets
Extremely Strong Mx
Very Str Mx
Str Mx
Moderate Mx
F1~ ~ ~ F1 2004 geophysically interpreted fault (dip unknown)
G~ ~ ~ G 2004 geologically interpreted fault (dip unknown)
swampy
SECTION 55+00N
Looking 360 deg.
POLY PROPERTY
DDH P05-02 (T-3)
GPS 56°06'24.6"
129°32'36.3"
Scale 1:250
Geofine Exploration Consultants Ltd.
Jan. 2005
PROFESSIONAL GEOSCIENTIST
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ONTARIO
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L55+00N

525 m

500 m

475 m

450 m

425 m

400 m

375 m

50+25E | 50+50E | 50+75E | 51+00E | 51+25E | 51+50E | 51+75E

TARGET T-1

GRANITE CREEK

DDHP05-03

MIDDLE CREEK

EAST CREEK

125 m (-45)

SYMBOLS

- P05-01 Proposed 2005 diamond drill hole
- Geophysical drill targeting point
- T-1 IP Targets
- Extremely Strong Mx
- Very Str Mx
- Str Mx
- Moderate Mx
- F1~ ~ ~ F1 2004 geophysically interpreted fault (dip unknown)
- G~ ~ ~ G 2004 geologically interpreted fault (dip unknown)
- swampy

SECTION 54+00N
Looking 360 deg.

POLY PROPERTY

DDH P05-03 (T-1)
GPS 56°06'32.7"
129°32'27.7"

Scale 1:250

Geofine Exploration Consultants Ltd. Sep. 2005

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EY.0817
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50+25E | 50+50E | 50+75E | 51+00E | 51+25E | 51+50E | 51+75E

475 m | 450 m | 425 m | 400 m | 375 m | 350 m | 325 m

DDHP05-04

TARGET T-4

F-2

G

GRANITE CREEK

125 m (-45)

F-2

G

SYMBOLS

- Proposed 2005 diamond drill hole (P05-01)
- Geophysical drill targeting point
- T-2 IP Targets
- Extremely Strong Mx
- Very Str Mx
- Str Mx
- Moderate Mx
- F1~ ~ ~ F1 2004 geophysically interpreted fault (dip unknown)
- G~ ~ ~ G 2004 geologically interpreted fault (dip unknown)
- swampy

SECTION 52+00N

Looking 360 deg.

POLY PROPERTY

DDH P05-04 (T-4)

GPS 56°06'27.8"
129°[illegible]8.3"

Scale 1:[illegible]50

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ASSESSMENT REPORT

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51+50E | 51+75E | 52+00E | 52+25E | 52+50E | 52+75E | 52+82E | 53+00E | 53+25E

400 m

TARGET T-5

DDHP05-05

375 m

350 m

325 m

300 m

275 m

250 m

175 m (-45)

SYMBOLS

- P05-01 Proposed 2005 diamond drill hole
- Geophysical drill targeting point
- T-5A IP Targets
- Extremely Strong Mx
- Very Str Mx
- Str Mx
- Moderate Mx
- F1~ ~ ~ F1 2004 geophysically interpreted fault (dip unknown)
- G~ ~ ~ G 2004 geologically interpreted fault (dip unknown)
- swampy

SECTION 49+50N
Looking 360 deg.

POLY PROPERTY

DDH P05-05 (T-5)
GPS 56°06'19.5'
129°32'16.4"

Scale 1:250

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ASSESSMENT REPORT
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52+00E | 52+25E | 52+50E | 52+75E | 53+00E | 53+25E | 53+50E | 53+75E | 54+00E

400 m | 375 m | 350 m | 325 m | 300 m | 275 m | 250 m

TARGET T-6

DDHP05-06

F-3

175 m (-45)

SYMBOLS

- P05-01 Proposed 2005 diamond drill hole
- Geophysical drill targeting point
- T-2 IP Targets
- Extremely Strong Mx
- Very Str Mx
- Str Mx
- Moderate Mx
- F1~~~F1 2004 geophysically interpreted fault (dip unknown)
- G~~~G 2004 geologically interpreted fault (dip unknown)
- swampy

SECTION 48+00N
Looking 360 deg.

POLY PROPERTY

DDH P05-06 (T-6)
No GPS Signal

Scale 1:250

Geofine Exploration Consultants Ltd. Jan. 2005

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DAVID E. MOLLOY
PRACTISING MEMBER
0817
ONTARIO

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