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2.29189

KPM Property
Northwestern Ontario

2004 EXPLORATION REPORT

Prepared for

AMADOR GOLD CORP.
16493 – 26th Avenue
Surrey, B.C. V3S 9W9

By

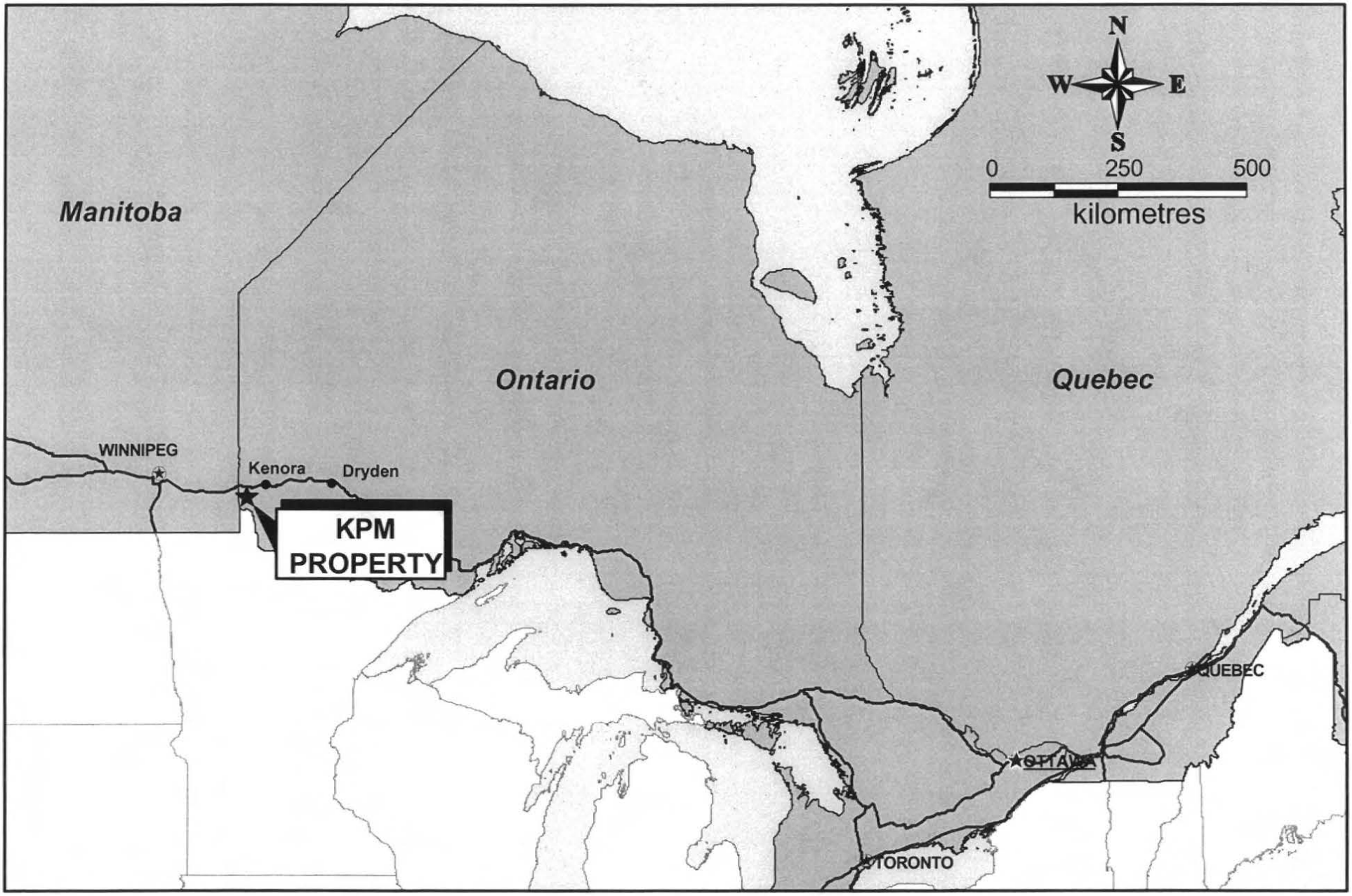
James A. Turner, P. Geo.
14149 17 A Avenue
Surrey, B.C., V4A 6R8

and

Kevin W. Leonard, P. Geo.
1210 Boatman Avenue
Orting, Washington, 98360, USA

November 15, 2004

AMADOR GOLD CORP.
KPM Property, NW Ontario



1.0 EXECUTIVE SUMMARY

Amador Gold Corp. controls 40 patented parcels and 15 mineral claims in the historic Shoal Lake mining camp, some 60 km west of Kenora, Ontario.

The KPM property covers a prospective auriferous gold environment that includes four past producing mines including the Mikado Mine on claim D148 where production from 1896 to 1902 totaled 946,000 grams (31,000 ounces) of gold, the Cedar Island Mine located on claim D212 where production from 1897 to 1936 totaled 163,474 grams (5,620 ounces) of gold, the Olympia Mine located on claim M.XI on Helldiver Bay which produced 89,575 grams (2,900 ounces) of gold during the years 1906, 1911-12 and 1915, and the Crown Point Mine located on claim K 3014819 where production in 1899-1900 totaled 3,428 grams (110 ounces) of gold. In addition, a large number of relatively untested, gold occurrences are known on the property including the McKinnon Reef, Peninsula Zone, Tycoon, C16/17 Trench Zone, Sirdar No 1 and 2, Bullion No. 1 and 2, Mikado No. 2, Granozone, No. 3 Vein, Imperial and Old Ontario Vein Occurrences.

On a regional geological scale, the Shoal Lake area lies within the Wabigoon Subprovince, a major east striking subdivision of the Superior Province. It has an exposed length of almost 900 kilometres and an average width of 150 kilometres. The property is dominated by a north trending alternating sequence of fine- to medium grained, massive to pillowed mafic flows and medium- to coarse-grained sills or very thick flows. These units have been folded about the northeast trending Gull Bay-Bag Bay anticline and have been intersected by at least two major directions of faulting; one fault set trends 030° and 045° NE and the other set trends 110° to 125° SE. A major granitic body covers the eastern margin of the property; the Canoe Lake stock is typically fractured, altered and quartz-rich, and several types of porphyry dikes are associated with it.

Gold deposits occurring on the property can be defined as shear zone-related, volcanic-hosted quartz +/- carbonate vein mineralization. "Quartz +/- carbonate vein gold" deposits typify metamorphic terranes of all ages and account for approximately 80% of the production from Canadian lode gold deposits. Deposits and mineral occurrences found on the KPM property are associated with (1) faults and shear zones including breccias and (2) extensional fractures and stockwork zones.

The Cedar Island Mine, Mikado Mine, Olympia Mine, Breccia Vein, Bullion No. 1 and 2 and the Old Ontario Occurrences are examples of deposits occurring in mafic volcanic rocks near the margin of the Canoe Lake intrusion and represent the "faults and shear zones" type of structural setting. The Granozone, McKinnon Reef, Crown Point Mine and Sirdar No. 1 and 2 are examples of deposits occurring within the margin of the Canoe Lake stock and represent "veins in extensional fractures and stockwork zones".

The Cedar Island Mainland Zone (i.e. CIMZ) is located on the mainland east and along strike of the Cedar Island Mine. The CIMZ correlates to a 125° trending fault zone and

consists of a number of complex parallel and sub-parallel veins anchored by the predictable and continuous Main Vein. It is flanked both up- and down-dip by a series of multiple hangingwall and footwall veins and stringers. The vein structures occupy reactivated fault zones that have undergone more than one mineralizing event, with an earlier being responsible for a broad, "sulphide-facies" gold system of generally low-grade character. There are discrete, high-sulphide and high-grade gold intersections distributed in the "sulphide-facies" mineralization. A later event appears to have been associated with renewed movements leading to local brecciation of pre-existing veins, and re-introduction of silica together with gold, this time predominantly as free, sometimes coarse gold. The high-grade intersections can and do form "shoots" that can attain vertical continuity in excess of 200 metres as observed at the 9 East Shoot. This is an economically important part of the mineralization found on the property, and the historic mining efforts have clearly focused on such shoots at the Mikado Mine, Cedar Island Mine and Olympia Mine.

Amador completed a Phase II drill program between February-March 2004. The program consisted of 35 holes of NQ-sized core totaling 10,011 metres. The objective of the Phase II program was to test the CIMZ at depth and along strike to the east in a 200 metre-wide untested portion of the shear zone. In addition, a major component of the program involved testing a prospective "mineralized shoot" to verify its existence and to test the horizontal and vertical continuity of the mineralization. It is conceivable that a tighter drill pattern can more adequately define the geometry of ore shoot development and the nature of mineralization.

The deep tier holes tested the Cedar Island Mainland Zone with widely spaced holes over a strike length of 350 metres to a vertical depth of 423 metres. The holes confirmed that CIMZ continues at depth although the tenor of gold mineralization and the development of the shear structure appear to have generally weakened. Nevertheless, drill holes SL04-161, 163 and 164 returned positive results from well-sulphidized intersections within the postulated down-plunge extension of the 9 East Shoot. Hole SL04-163 intersected 18.95 grams per tonne over a true width of 0.34 metres and extended mineralization an additional 150 metres to depth. Definition drilling in the vicinity of these holes could be used to test for grade continuity within an emerging high-grade shoot at depth.

The east extension drilling returned low gold values over narrow widths but confirmed that the structure remains open at a distance of 1.6 km along strike to the east of the Cedar Island Mine.

The 9 East Target was investigated with an array of tightly-spaced drill crosses on 20 to 25 metre intervals with one segment testing the vertical component, the other testing the horizontal component. It is important to keep in mind, that the number, size and continuity of gold values within the "mineralized shoots" will determine the overall economic potential of the KPM property.

The 9 East Target was tested over a strike length of 120 metres at shallow depths and to a vertical depth of 273 metres. The shoot remains open in all directions and confirms a

19.0 REFERENCES

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20.0 CERTIFICATES OF THE WRITERS

CERTIFICATE of James A. Turner, P. Geo.

I, James A. Turner, P. Geo, am a Professional Geoscientist of South Surrey, British Columbia, hereby certify that:

1. I am a geologist residing at 14149-17A Avenue, Surrey, British Columbia.

2. I am a graduate of the University of British Columbia with a Bachelor of Science Degree in Physics, Math and Geology in 1973 and 1976 and have practiced my profession since 1976 and continuously since 1980.

3. From 1998 to June 2001 I was a Consultant to Pacific Geomatics Inc., a private company, specializing in remote imaging and its application to mining exploration.

4. From 1990 to March 1995, I subcontracted my services as an image analyst to MineQuest Exploration Associates Inc.

5. I am a registered member of the Professional engineers and Geoscientists of British Columbia, (Registration #19843)

6. I am a fellow of the Geological Association of Canada

7. I am the co-author of this report and my compensation is strictly on a professional fee basis.

8. I am presently a Consulting Geologist and have been so since March 1989. As a result of my experience and qualification I am a Qualified Person as defined in National Instrument 43-101.

9. I have read the reports and historic documents, and am familiar with the subject matter of the report.

10. In the disclosure of information relating to the KPM Property I have relied on information provided to me by Amador Gold Corp.

11. I am not aware of any material fact or material change with respect to the subject matter of this technical report, which is not reflected in this report, the omission to disclose which would make this report misleading.

12. **I, in the company of Kevin Leonard visited the KPM Property in November of 2004 and also examined certain rock exposures, drill collars and core on the present location of the claims.**

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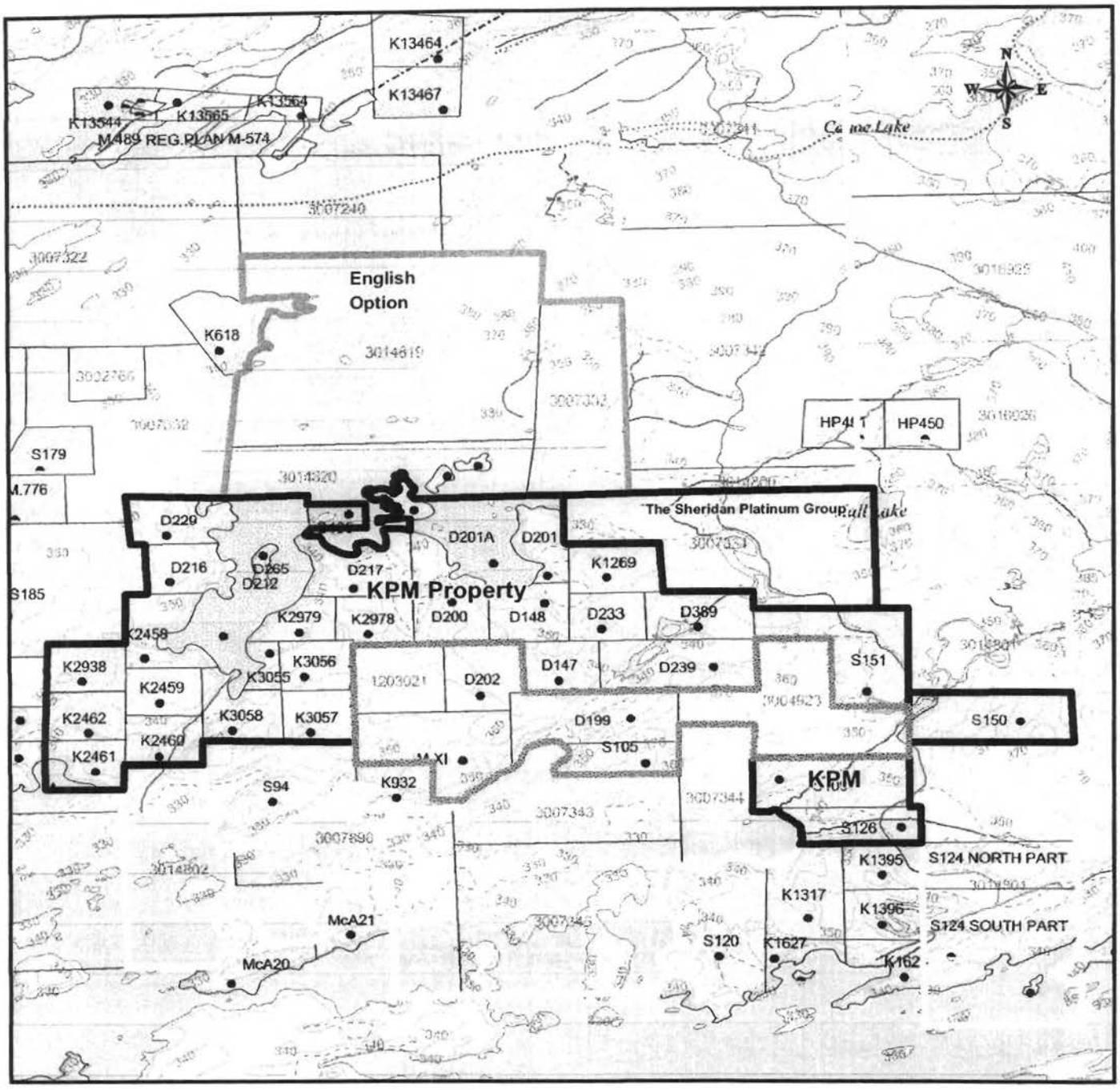


LEGEND

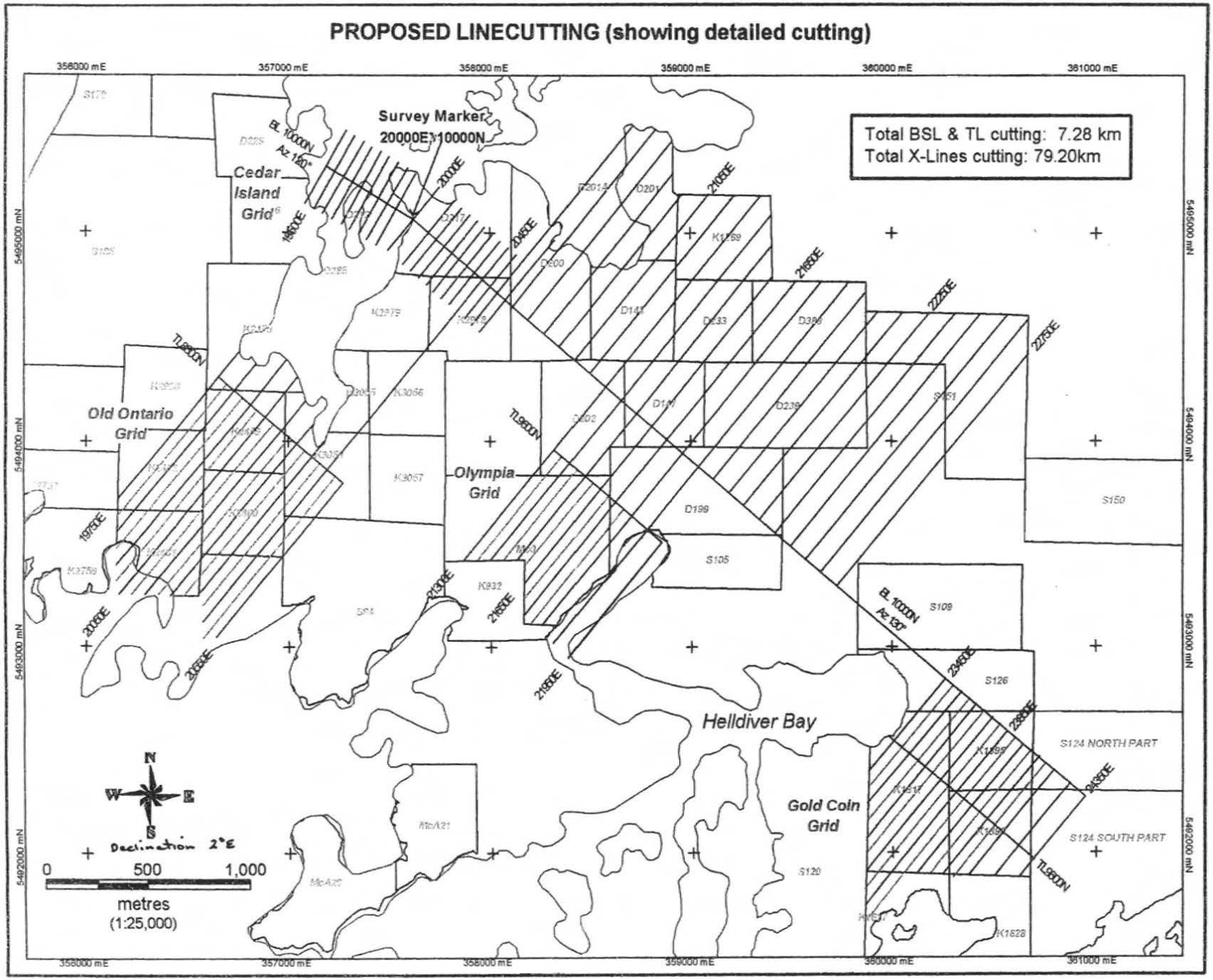
- KPM Option
- Machin Option
- English Option
- Unpatented Claims

Amador Gold Corporation
KPM Property

Northwestern Ontario

0 500 1,000
meters

PROPOSED LINECUTTING (showing detailed cutting)



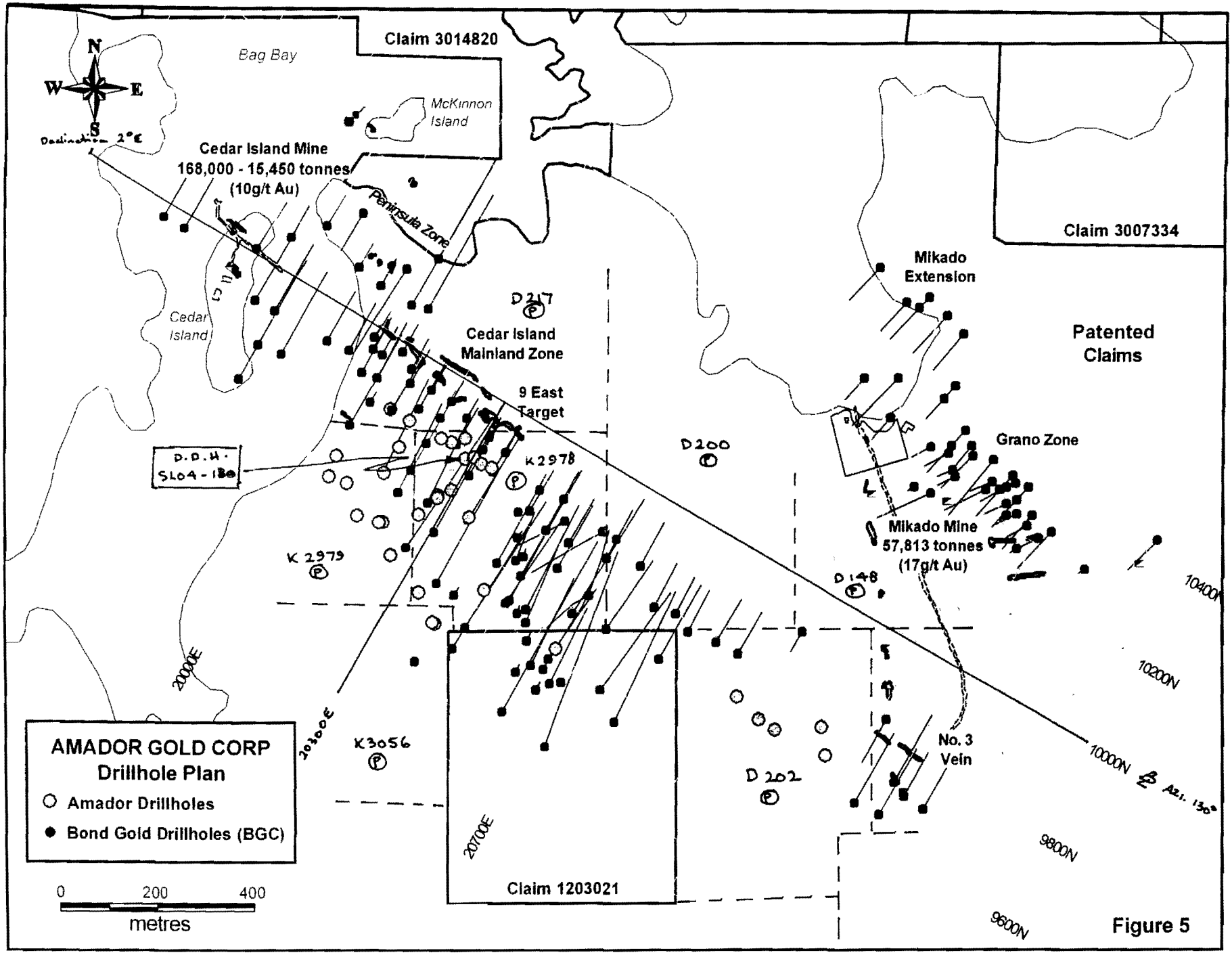
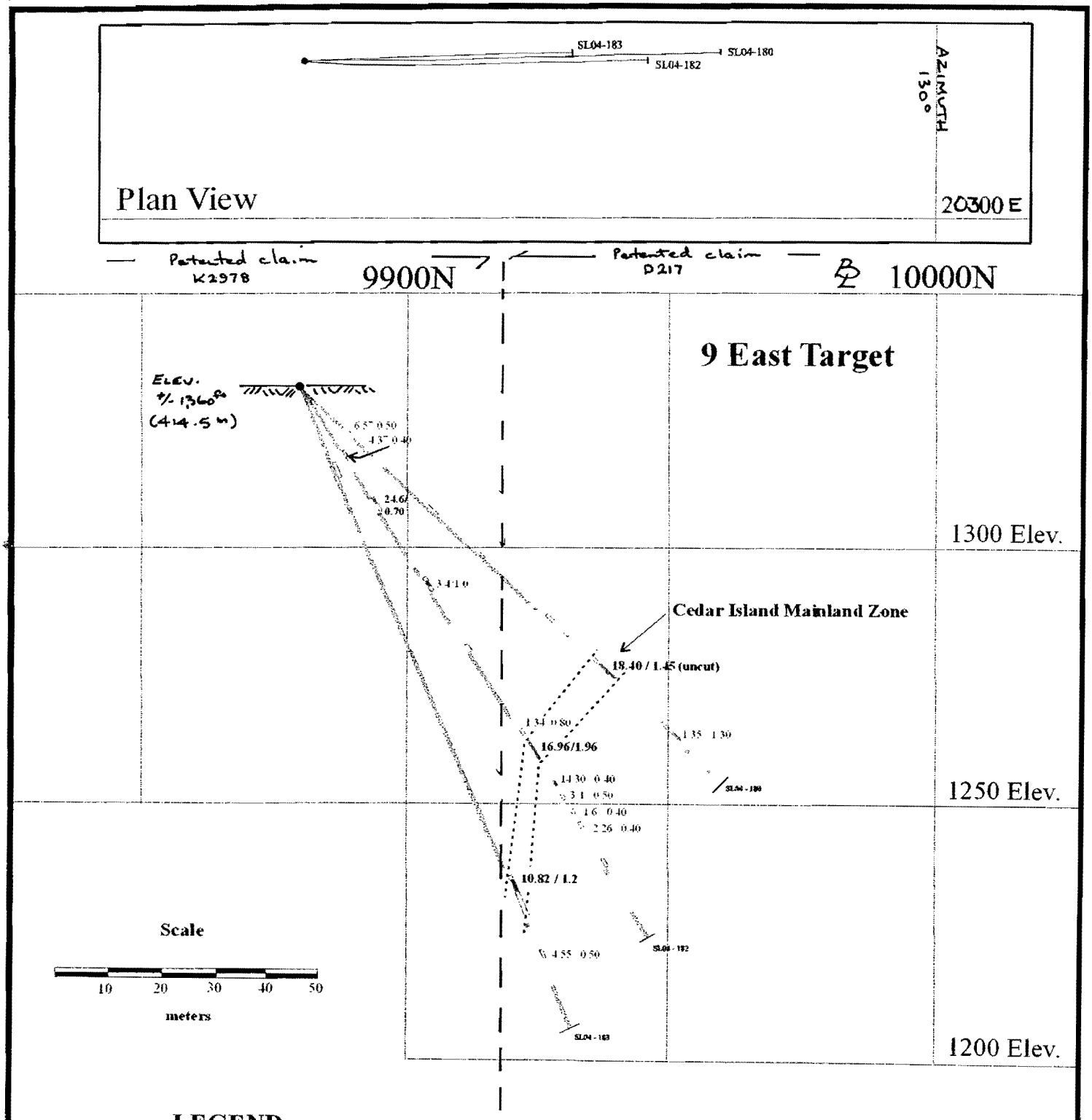

Claim 3014820
Bag Bay
McKinnon Island
Cedar Island Mine
168,000 - 15,450 tonnes
(10g/t Au)
Peninsula Zone
Cedar Island
Cedar Island Mainland Zone
9 East Target
D217
D200
K2978
K2979
K3056
D148
D202
D.D.H. SL04-186
Claim 3007334
Mikado Extension
Patented Claims
Grano Zone
Mikado Mine
57,813 tonnes
(17g/t Au)
No. 3 Vein
10000N
Az. 130°
10400N
10200N
9800N
9600N
2000E
2030OE
2070OE
Claim 1203021
AMADOR GOLD CORP
Drillhole Plan
Amador Drillholes
Bond Gold Drillholes (BGC)
0
200
400
metres

Figure 5



LEGEND

- Feldspar Phyric Pillowed Mafic Flow
- Mafic Flow
- Altered Mafic Flow
- Felsic Intrusives
- Lamprophyre Dyke
- 6.57 0.50 — Gold Value (grams per tonne) width (meters C.L.)

AMADOR GOLD CORP
KPM PROPERTY

Cedar Island Mainland Zone

Section 22+700 E - 9+860N
Looking West

Figure 7

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

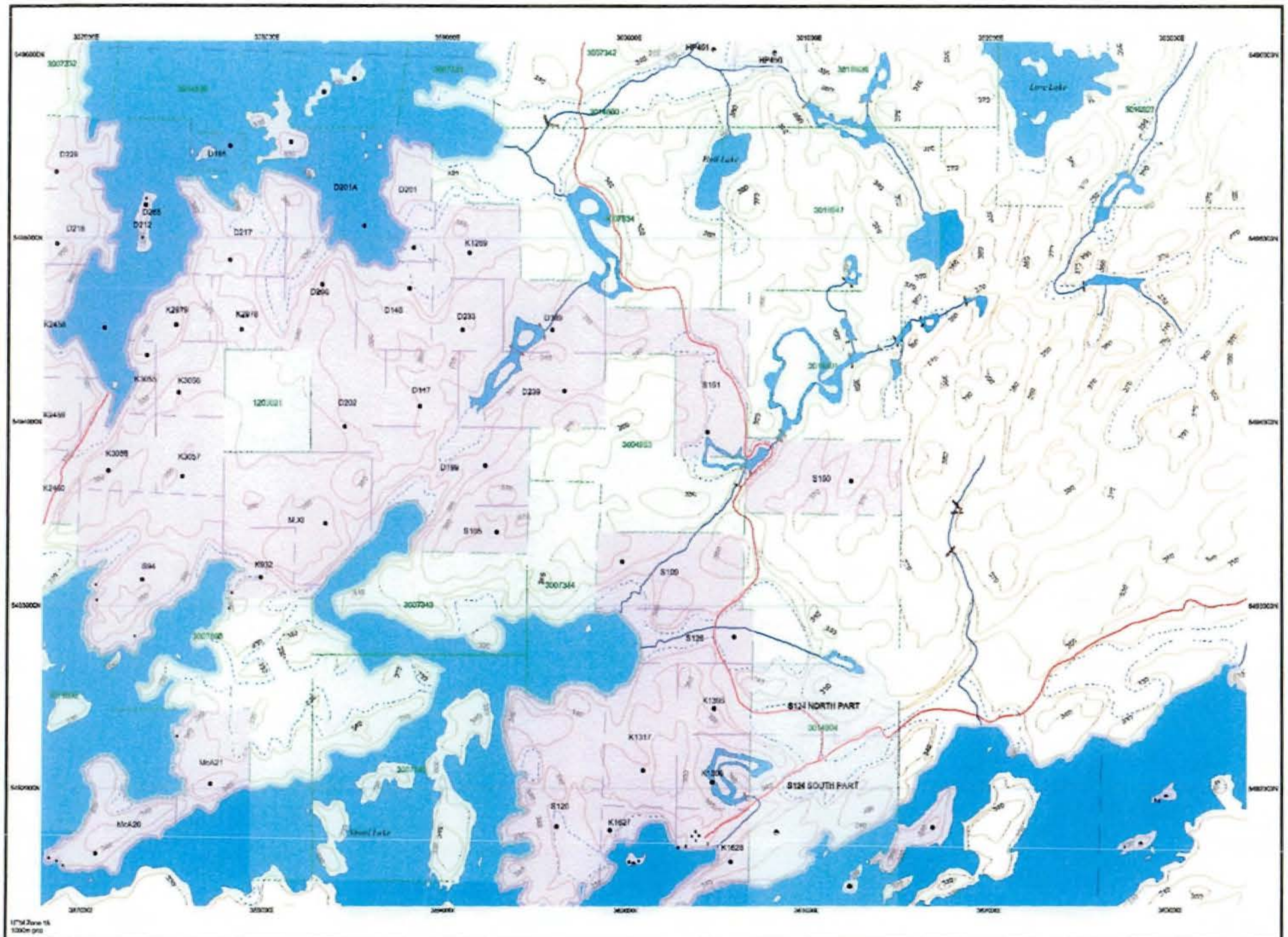
Date / Time of Issue: Mon Jan 31 12:02:21 EST 2005

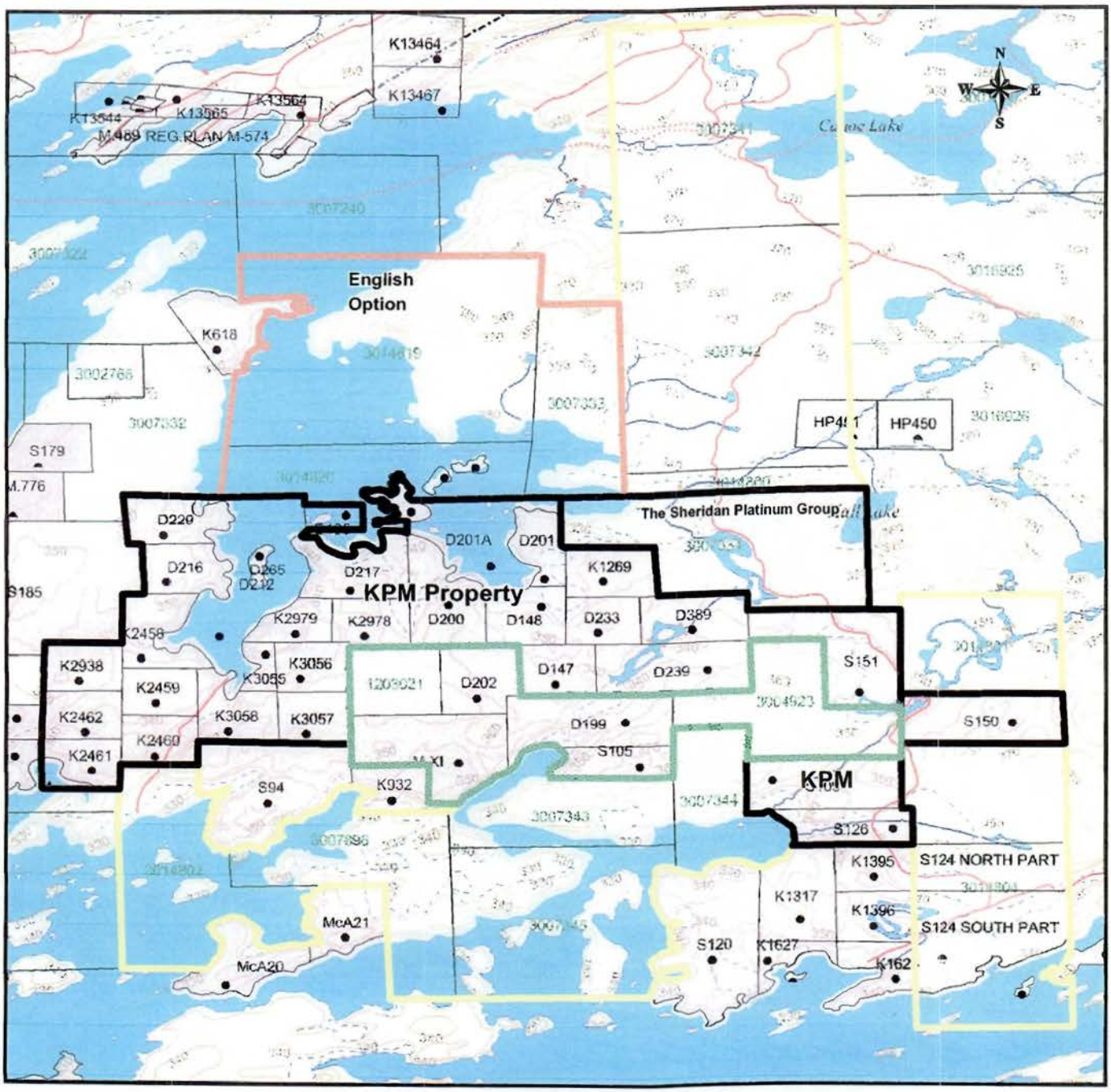
TOWNSHIP / AREA GLASS

PLAN G-2642

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Kenora
Land Titles/Registry Division	KENORA
Ministry of Natural Resources District	KENORA





LEGEND

- KPM Option
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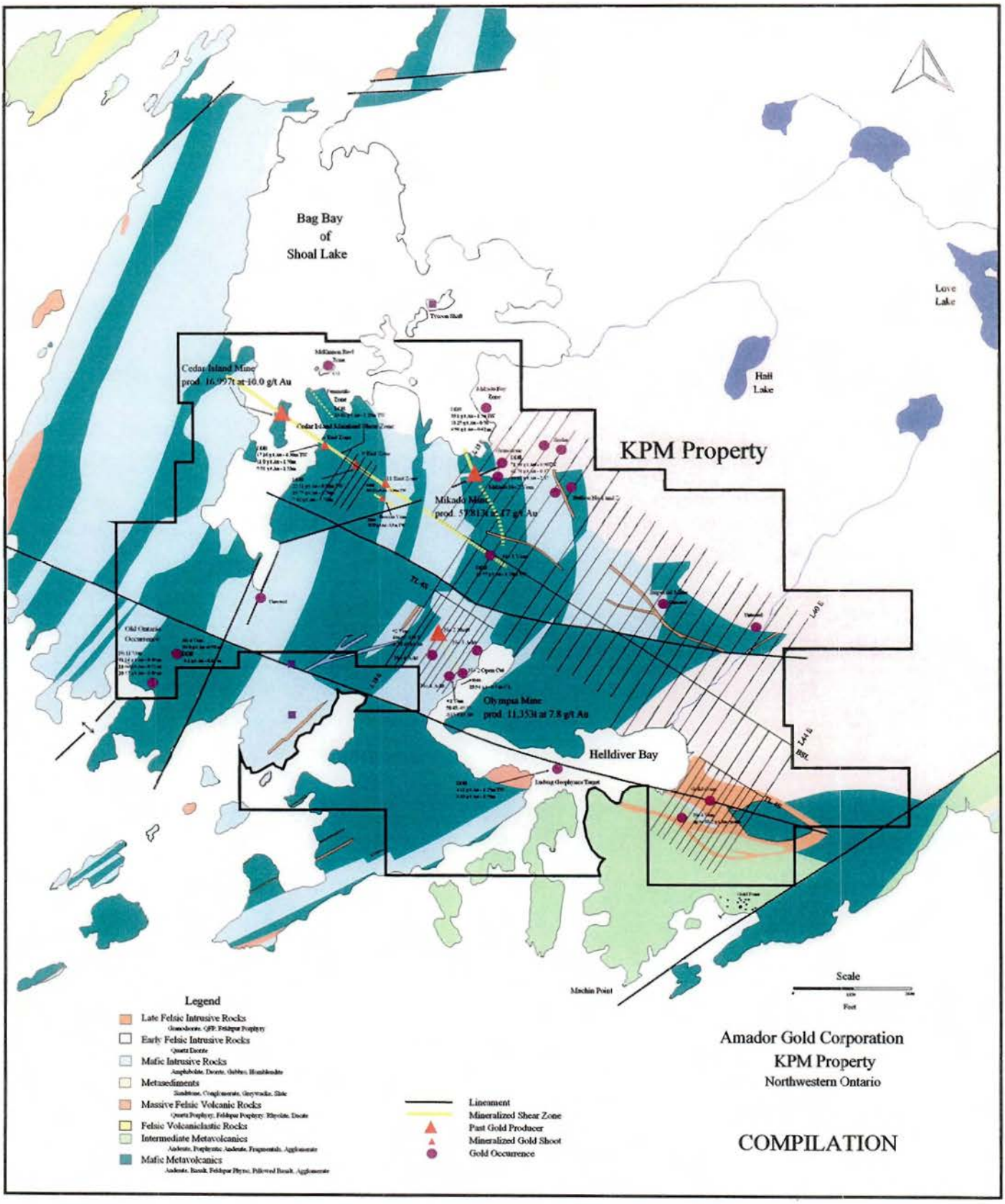
- Unpatented Claims

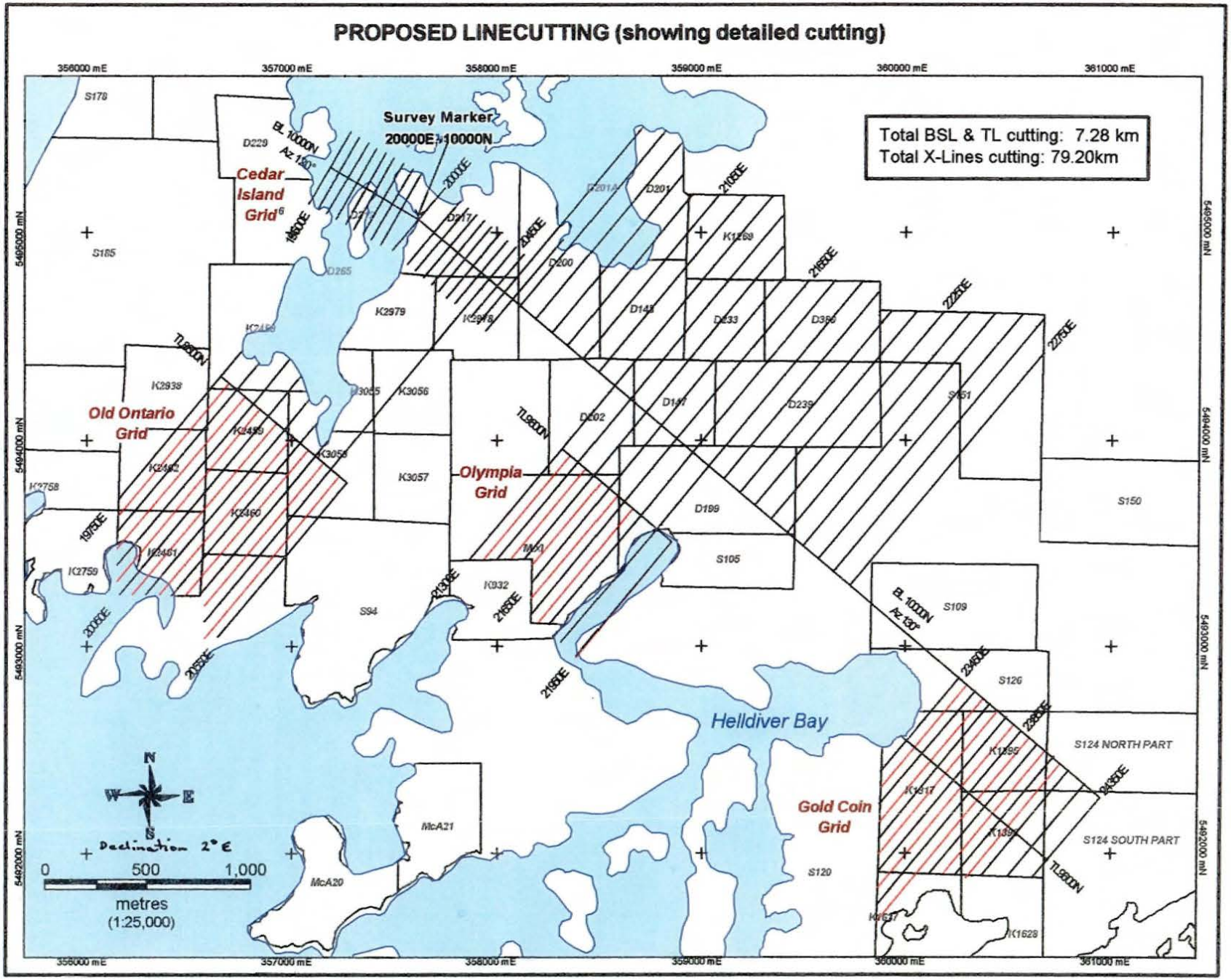
Amador Gold Corporation
KPM Property

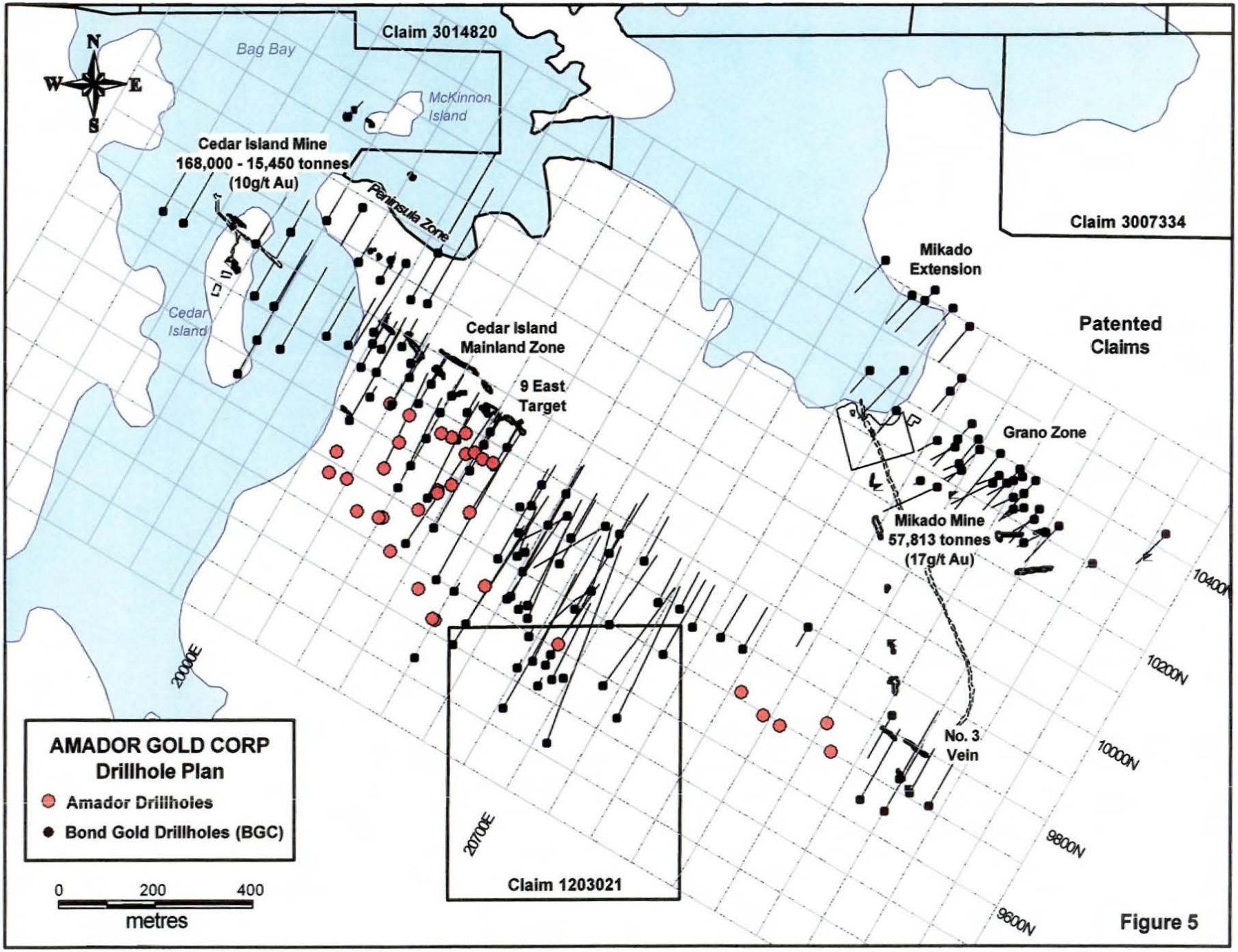
Northwestern Ontario

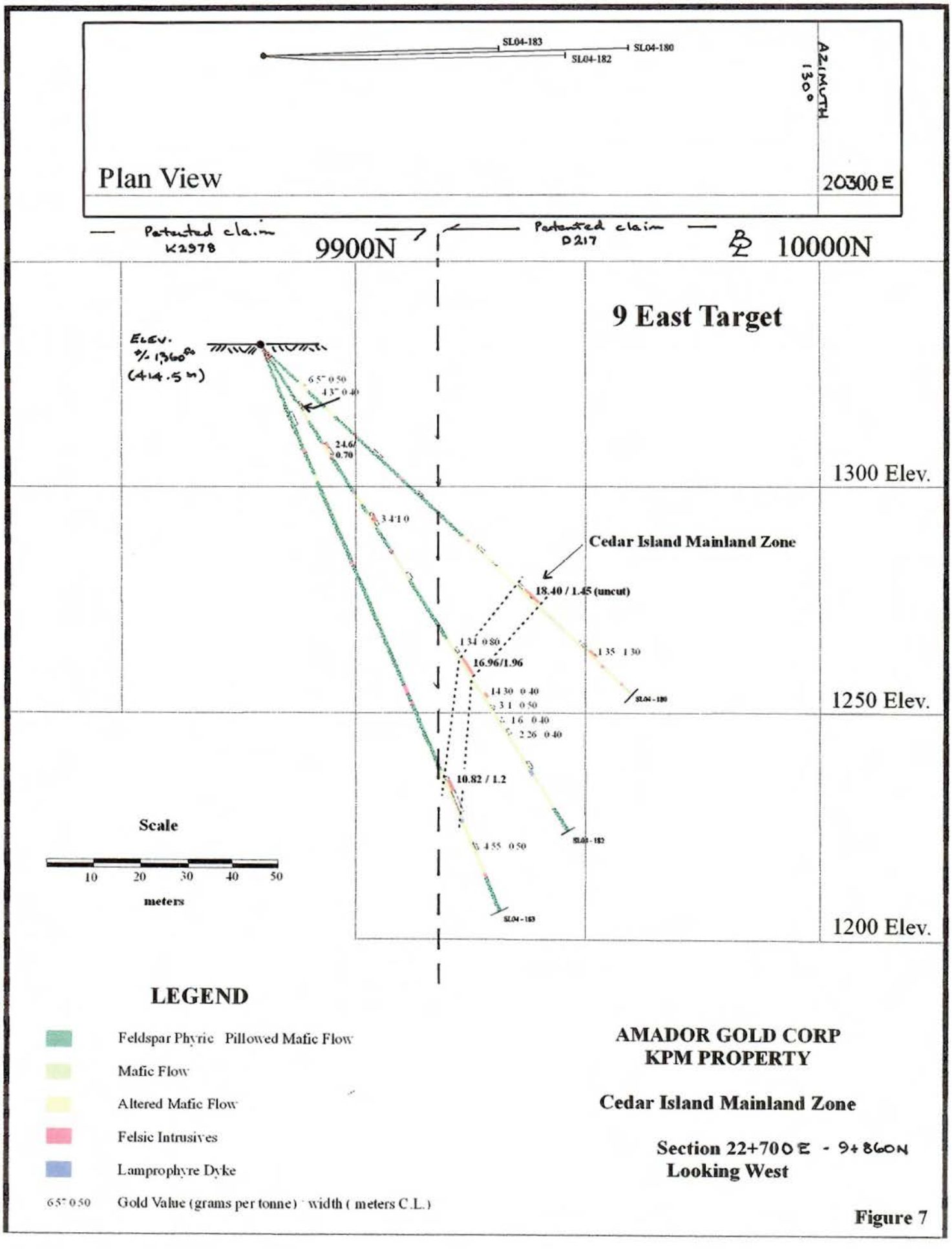
0 500 1,000
meters


Bag Bay
of
Shoal Lake
Love
Lake
Hall
Lake
KPM Property
Cedar Island Mine
prod. 16,997t at 10.0 g/t Au
Mikado Mine
prod. 573t at 17 g/t Au
Olympia Mine
prod. 11,353t at 7.8 g/t Au
Helldiver Bay
Machin Point
Scale
Legend
Late Felsic Intrusive Rocks
Granodiorite, QFP, Feldspar Porphyry
Early Felsic Intrusive Rocks
Quartz Diorite
Mafic Intrusive Rocks
Amphibolite, Diorite, Gabbro, Hornblendite
Metasediments
Sandstone, Conglomerate, Greywacke, Slate
Massive Felsic Volcanic Rocks
Quartz Porphyry, Feldspar Porphyry, Rhyolite, Dacite
Felsic Volcaniclastic Rocks
Intermediate Metavolcanics
Andesite, Porphyritic Andesite, Fragmentals, Agglomerate
Mafic Metavolcanics
Andesite, Basalt, Feldspar Phyric, Pillowed Basalt, Agglomerate
Lineament
Mineralized Shear Zone
Past Gold Producer
Mineralized Gold Shoot
Gold Occurence
Amador Gold Corporation
KPM Property
Northwestern Ontario
COMPILATION

PROPOSED LINECUTTING (showing detailed cutting)




N
W
E
S
Claim 3014820
Bag Bay
McKinnon Island
Cedar Island Mine
168,000 - 15,450 tonnes
(10g/t Au)
Peninsula Zone
Cedar Island
Cedar Island Mainland Zone
9 East Target
Claim 3007334
Mikado Extension
Patented Claims
Grano Zone
Mikado Mine
57,813 tonnes
(17g/t Au)
No. 3 Vein
2000E
2070E
Claim 1203021
10400N
10200N
10000N
9800N
9600N
AMADOR GOLD CORP
Drillhole Plan
Amador Drillholes
Bond Gold Drillholes (BGC)
0
200
400
metres
Figure 5


SL04-183
SL04-180
SL04-182
AZIMUTH 130°
Plan View
20300 E
Patented claim K2978
9900N
Patented claim D217
10000N
9 East Target
ELEV. ± 1,360 (414.5 m)
1300 Elev.
Cedar Island Mainland Zone
18.40 / 1.45 (uncut)
16.96/1.96
10.82 / 1.2
1250 Elev.
1200 Elev.
Scale
10 20 30 40 50
meters
LEGEND
Feldspar Phyric Pillowed Mafic Flow
Mafic Flow
Altered Mafic Flow
Felsic Intrusives
Lamprophyre Dyke
65' 0.50 Gold Value (grams per tonne) ' width (meters C.L.)
AMADOR GOLD CORP
KPM PROPERTY
Cedar Island Mainland Zone
Section 22+700 E - 9+860N
Looking West
Figure 7

2.29189

PAMICON DEVELOPMENTS LTD

AMADOR GOLD CORP. (OPTIONEE)
16493 - 26TH AVENUE, SURREY, B.C. V3S 9W9

HOLE # SL04-180

Project: KPM PROPERTY - SHOAL L. KENORA MINING DIVISION - 10 - CLASS TWP.
Logged by: KEVIN W. LEONARD P. Geo
Date Started: MARCH 19TH, 2004
Date Completed: MARCH 20TH, 2005
Contractor: MAJOR DRILLING GROUP INTERNATIONAL INC., WINNIPEG, MANITOBA
Azimuth: 030° @ -45°
Dip: @ 8m - Azi. 030.5° (-44.3°) @ 104m 028.4° (-44.2°)
Depth: 110.0m
Easting: 22+700E
Northing: 9+860N
CORE SIZE NQ (47.6mm)
Page 1 of 10

Interval From	Interval To m	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
0	1.0	Overburden						
1.0	11.0	Altered Feldspar Porphyry - many fracture fill qtz-carb veins ± bleaching 1-5.6 - highly fractured ± iron oxide in fractures, many voids in fractured						
11.0	13.8	Altered Mafic Flow - intensly veined ± qtz-carb (possibly brecciated in some areas) discolouration & bleaching of matrix - few phenocrysts 12.0 - some sulphides start appearing associated ± qtz-carb veins 12.2 - qtz vein surrounded by heavy alteration & sulphides in matrix 12.3-12.4 - qtz vein ± sulphides 30°CA surrounded by heavy alteration						
13.8	18.9	Feldspar Porphyry - some bleaching along qtz-carb fractures - larger qtz-carb veins have minor pyrrhotite - gradual contacts above & below						

PAMICON DEVELOPMENTS LTD

HOLE # SL04 - 180

Project: ______ Date Started: ______ Azimuth: ______ Easting: ______

Logged by: ______ Date Completed: ______ Dip: ______ Northing: ______ Page 2 of 10

Contractor: ______ Depth: ______

Interval From	To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
18.9	21.0	Altered Mafic Flow - bleaching around qtz-carb fracture fills & discolouration of matrix - f.g. 19.6 - sulphide stringers associated with qtz-carb vein						
21.0	27.5	Feldspar Porphyry - some qtz-carb fracture fill veins with bleaching 27.4 - bands of altered material - K-spar & qtz carb -						
27.5	28.0	Altered Mafic Flow - large fracture fill qtz carb veins - blebs of sulphides @ 27.65						
28.0	29.4	Granodiorite Intrusive c.g. (nearly pegmatitic) 28.8-28.9 - f.g. salmon coloured Intrusive						
29.4	42.2	Feldspar Porphyry - similar to btw 21.0 & 27.5 33.4 → 35.0 - slightly altered matrix due to large qtz-carb vein (∥ to LCA) cutting accross core bearing massive sulphides (pyrrhotite 85% of sulphide content). thick seams [illegible] qtz also visible most qtz btw. 34.2-34.7						

PAMICON DEVELOPMENTS LTD

HOLE # SL04 - 180

Project:	Date Started:	Azimuth:	Easting:
Logged by:	Date Completed:	Dip:	Northing:
	Contractor:	Depth:	Page 3 of 10

Interval From	To	Description	Graphic	Alteration A	B	C	D	E	From	To	Sample #	Assays				
		Feldspar Porphyry cont...														
42.2	42.9	Granodiorite - -pink-salmon colour -c.-m.g														
42.9	60.3	Feldspar Porphyry														
		43.0 - granodiorite vein - m.g.														
		42.9 - 43.5 - slightly sheared ~ 60° ∠CA lineated by phenocrysts														
		44.0 - 44.1 - granodiorite vein, m.g.														
		44.1 - 44.6 - altered & silicified core - slightly lighter colour														
		45.3 - 45.5 - f.g Ryolite / Microdiorite slight pink colour														
		45.5 - 46.1 - slight shearing delineated by phenocrysts & fracture fill qtz - carb veins ~ 45% CA														
		46.6 - 46.9 - qtz vein [illegible] sulphides 10% CA 1cm wide - other qtz "blebs" [illegible] sulphide nearby														

PAMICON DEVELOPMENTS LTD

HOLE # SL04-180

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
		49.1 - 50.6 - area of bleached rock & large qtz - carb veins, rare sulphides						
		58.8 - 59.0 - bleached core						
60.3	62.6	Mafic Flow - fg, sulphides in matrix						
		60.3 - 60.4 & 60.5 - Granite veins						
		60.7 - 10cm wide Granite vein						
		61.9 - sulphide veinlets around qtz vein ~ 2 cm wide						
62.6	63.5	- Granitoid - pink shade, fg, - silicified & altered beyond recognition, mixed in country rock mostly a brown color - sharp contacts 80° CA above & 75° CA below						
W* 63.5	66.1	Sheared Mafic Flow - heavily veined by qtz - carb ± sulph veins 65° CA shear						
		64.0 - 64.4 - extremely sheared & altered ± sulphides						
		65 - 66.1 - showing less evidence of qtz - carb veins						

PAMICON DEVELOPMENTS LTD | **HOLE # SL04-180**

Project: | Date Started: | Azimuth: | Easting:

Logged by: | Date Completed: | Dip: | Northing: |

Contractor: | Depth:

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
66.1	75.2	Mafic Flow						
		68.2 - granodiorite vein, c.g. 80°LCA						
		69.1 - 69.3 - qtz vein // to LCA ~ minor sulphides						
		69.4 - granodiorite vein 75°LCA						
		72.4 - 72.5 Granodiorite vein, salmon coloured c.g.						
		73.4 - 73.5 - Granodiorite very salmon coloured m.g.						
75.2	78.8	Sheared Altered Mafic Flow - silicified & bleached - many fracture fill & sheared qtz-carb veins - discoloration of matrix - minor sulphides associated ~ qtz-carb veins						
		76.7 - 78.2 - shearing more prevalent						
		78.2 - 78.8 - shearing so intense, no qtz-carb veins distinctly seen						

PAMICON DEVELOPMENTS LTD

HOLE # SL04-180

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 6 of 10

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
78.9	82.0	CMZ - gradually more altered from above MF & gradually more silicified - banded sulphides in amorphous white gtz. 79.9-80.5 - blue, smokey gtz = heavy banded sulphides twd end 80.5-80.6 - sulphides in amorphous white alteration zone 80.6-81.8 - altered Intrusive - so completely silicified - impossible to guess at its original makeup. 81.6 - felds vein in voids 81.8 - 82.0 - heavy massive sulphides & gtz banding						
82.0	83.0	Altered Mafic Flow - shearing & alteration zone [illegible] = below - [illegible] sulphides 82.5 - [illegible] 10 cm wide QTZ CA						

PAMICON DEVELOPMENTS LTD

HOLE # SL04-180

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 7 of 10

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
83.0	93.8	Mafic Flow						
		86.6-86.9 - grey qtz vein						
		87.7 - qtz vein ± sulphide stringer 2cm wide 50° to CA						
		88.9 - qtz carb & qtz veins ± sulphides qtz veins highly contorted compared to qtz carb veins 30° & 15° to CA						
		89.0 - 93.8 phenocrysts in ~~the~~ core.						
93.8	98.7	Altered Mafic Flow - brecciation - qtz carb veins, veins filling, discoloration of matrix, silicification - no phenocrysts						
		93.8 - small qtz carb vein ± sulphide stringer 2mm wide 60° to CA						
		94.8 - 95.3 - ~~non~~ relatively unaltered rock ± phenocrys						
		97.4 - 97.9 - massive sulphide blebs - no qtz with one exception - bleb of qtz @ 97.4						
		97.9 - 98.3 - sulphides not as prominent						

PAMICON DEVELOPMENTS LTD HOLE # SL04-180

Project: Date Started: Azimuth: Easting:

Logged by: Date Completed: Contractor: Dip: Depth: Northing: Page 8 of 10

Interval From	To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
		98.3 - 98.5 - qtz carb vein w massive sulphides & galena! consisting of around 45%, 40%, 15% respectively, contains numerous voids too						
98.7	110.0 EOH	Mafic Flow - slight discolouration - gradual contact w above, ... 98.8 - smaller version of 98.3-98.5 w voids, no galena ~ 1mm wide						
		99.0 - fg Mafic Flow again, discoloured matrix						
		100.15 - 100.35 - Granite Intrusion - f.g., light grey colour						
		100.35 phenocrysts ... again						
		103.1 - 103.3 - qtz carb vein w pyrrhotite						
		105.2 - 105.3 - qtz vein w sulphides 50° CA ~ 5cm wide						
		108.5 - granite vein 2cm wide 85° CA						
		EOH						
		SIGNED : KEVIN W. LEONARD, P.Geo						

PAMICON DEVELOPMENTS LTD — Summary Log — **HOLE # SL04-180**

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____ Northing: _____ Page 9 of 10

Contractor: _____ Depth: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
0	1.0	Overburden						
1.0	11.0	Altered Feldspar Porphyry						
11.0	13.8	Altered Mafic Flow						
13.8	18.9	Feldspar Porphyry						
18.9	21.0	Altered Mafic Flow						
21.0	27.5	Feldspar Porphyry						
27.5	28.0	Altered Mafic Flow						
28.0	29.4	Granodiorite Intrusive						
29.4	42.2	Feldspar Porphyry						
42.2	42.9	Granodiorite Intrusive						
42.9	60.3	Feldspar Porphyry						
60.3	62.6	Mafic Flow						
62.6	63.5	Granitoid Intrusion						
63.5	66.1	Sheared Mafic Flow						
66.1	75.2	Mafic Flow						
75.2	78.8	Altered Sheared Mafic Flow						
78.8	82.0	CIMZ: main vein						
82.0	83.0	Altered Mafic Flow						
83.0	93.8	Mafic Flow						
93.8	98.7	Altered Mafic Flow						
98.7	110.0	Mafic Flow						
	EOH	EOH						

PAMICON DEVELOPMENTS LTD

Inventory Log

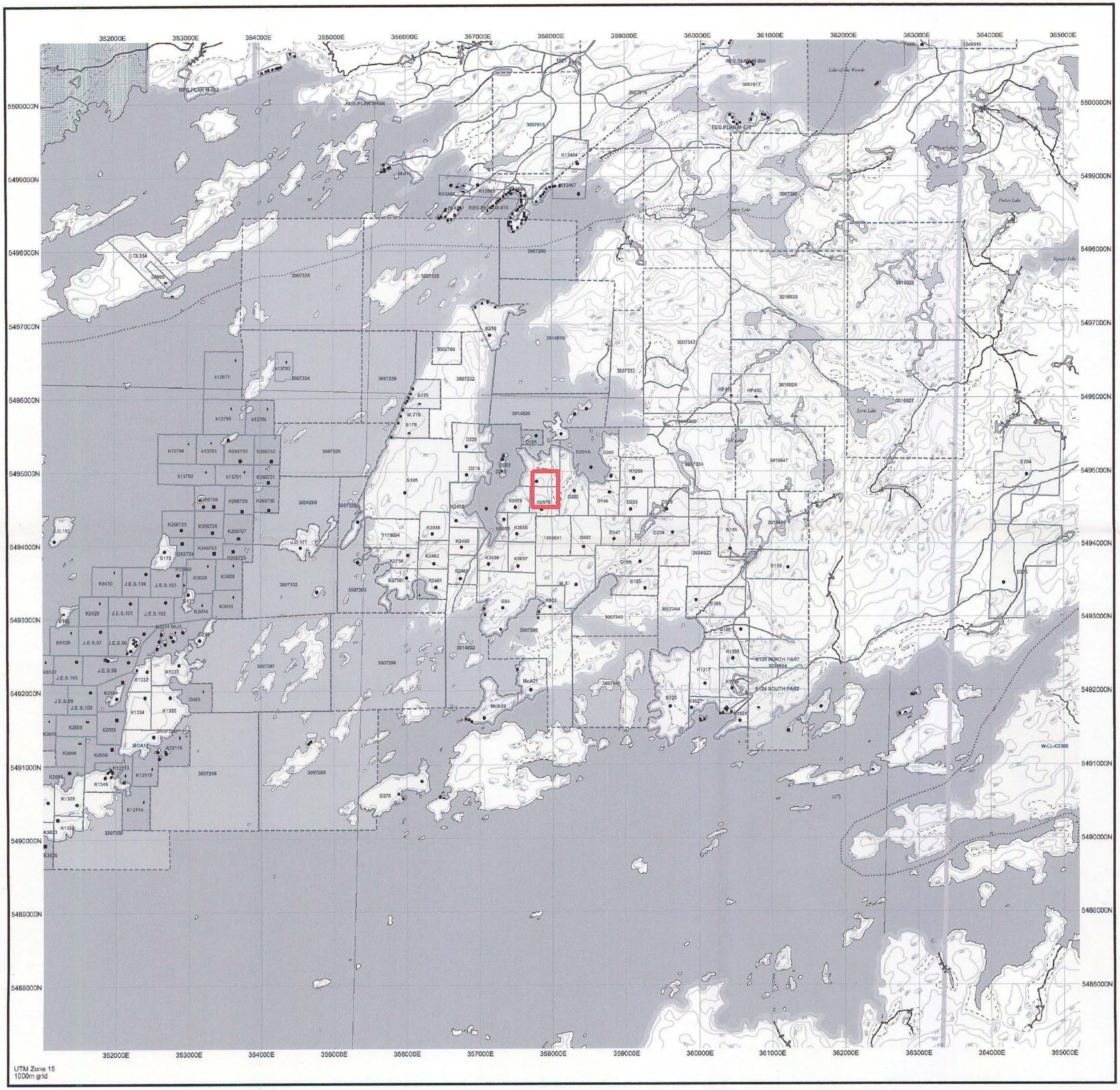
HOLE # SL04-180

Project: _____ Date Started: _____ Azimuth: _____ Easting: _____

Logged by: _____ Date Completed: _____ Dip: _____

Contractor: _____ Depth: _____ Northing: _____

Interval From	Interval To	Description	Graphic	Alteration A B C D E	From	To	Sample #	Assays
1	5.3	Box 1						
5.3	9.4	2						
9.4	13.6	3						
13.6	17.7	4						
17.7	22.1	5						
22.1	26.5	6						
26.5	30.8	7						
30.8	35.1	8						
35.1	39.5	9						
39.5	43.9	10						
43.9	48.1	11						
48.1	52.4	12						
52.4	59.5	13						
59.5	64.0	14						
64.0	68.1	15						
68.1	72.5	16						
72.5	77.2	17						
77.2	81.1	18						
81.1	85.5	19						
85.5	89.8	20						
89.8	94.1	21						
94.1	98.4	22						
98.4	102.7	23						
102.7	107.0	24						
107.0	110.0	25						
	EOH	EOH						
		NOTE: CORE STORED AT MIKADO MINE SITE						



ONTARIO
CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

Date / Time of Issue: Tue Mar 15 09:40:29 EST 2005

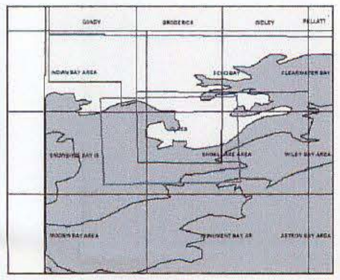
TOWNSHIP / AREA	**PLAN**
GLASS	**G-2642**

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Kenora
Land Titles/Registry Division	KENORA
Ministry of Natural Resources District	KENORA

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower



Land Tenure

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

- LUP Land Use Permit
- OIC Order in Council (Not open for staking)
- WPLA Water Power Lease Agreement
- 1234567 Mining Claim
- 1234567 Filed Only Mining Claims

LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm Surface And Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W'sm Surface And Mining Rights Withdrawn
- W's Surface Rights Only Withdrawn
- W'm Mining Rights Only Withdrawn

Ns IMPORTANT NOTICES

700m 0m Scale 1:20000 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
1588	Wsm	Jan 1, 2001	APPLICATION FOR AGGREGATE PERMIT MAY 27 1998
1619	Wsm	Jan 1, 2001	APPLICATION FOR AGGREGATE PERMIT JUNE 4, 1998
1621	Wsm	Jan 1, 2001	APPLICATION FOR AGGREGATE PERMIT JUNE 4, 1998
W-K-83-04	Wsm	Sep 8, 2004	Sec. 35 M & S withdrawn Sept 8, 2004 MNR File 195150
W-LL-C2366	Wsm	Aug 28, 2002	 W-LL-C2366-02 ONT M&S withdrawal S.35 Mining Act RSO 1990, 12/02/02 Boundary generally depicts area withdrawn Click to view actual area withdrawn .
W65/76	Ws	Jan 1, 2001	SEC.43/70 W65/76 19/11/76 S.R.O. 198521

2.29189 PDRILL

General Information and Limitations

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Center 933 Ramsey Lake Road

Toll Free
Tel: 1 (888) 415-9845 ext 5742
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licenses, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.