CEGEP Rouyn-Noranda
DRILLING LOG

Property: UNCONFORMITY

Hole no: FPN-02-03 Zone no: Contractor: Heath and Sherwood Started: 22/10/2002
Canton : Teck Completed: 23/10/2002
Lot : Rang : Claim no: 1214100

Puit # : Level : Surface Section: 1+50W Working officNorth Teck

Collar coordonate : Line : 1+50 W Latitude: 14443.00N Azimuth: 360° 0' 0"
Station: 3+19 S Longitude: 9480.00E Dip: -45° 0' 0"
Reference system : Elevation: 0.00 Depth: 256.00

Deviation tests :

Depth	Dip	Az Truth
F	° ' "	° ' "

Comments :

Water debit: Plug: Car re: BQ
Cement : Core size: Localisation :
Description :

Logged by : Carmichael Date logged: 31/10/2002 Hole no: FPN-02-03

42A01NE2048 2.25780 TECK

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
0.00	49.00	CASING									
49.00	120.60	TUFF Medium-green fine-grained laminated ash tuff. Likely argillaceous to siltstone sediment. Massive, weakly fractured with 1% calcite stringers and veins. 65.70 - 65.80 1" qtz/calcite vein, dip 24 deg to CA.									
		70.00 - 71.00 Tuff	11177	70.00	71.00	1.00	.001				
		70.20 - 70.50 3" qtz/calcite vein, dip 25 deg to CA.									
		75.00 - 77.50 As above.									
		75.00 - 75.20 2" pink calcite vein, dip 45 deg to CA.	11178	75.00	77.50	2.50	.001				
		75.60 - 75.70 1" qtz vein, dip 60 deg to CA.									
		77.30 - 77.50 2" qtz/carb vein, dip 66 deg to CA.									
		77.50 - 79.50 Tuff	11179	77.50	79.50	2.00	.001				
		78.60 - 78.90 Fractured qtz/chlorite/carb vein, dip 58 deg to CA.									
		79.00 - 79.10 Fault, brecciated tuff/sed, dip 23 deg to CA.									
		118.00 - 120.60 Well laminated carbonate-rich sediment.	11180	118.00	120.60	2.60	.001				

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
		Foliation/bedding at 61 deg to CA. 119.80 - 120.10 Irregular qtz/calcite vein, dip 44 deg to CA.									
120.60	176.40	LAMPROPHYRE Brick red carbonatized fine-grained lamprophyre dyke. 5% coarse biotite phenocrysts throughout. 2% inclusions/zenoliths throughout. Upper contact at 50 deg to CA. Strong magnetic susc. 162.60 - 162.70 Weak shear, dip 50 deg to CA.									
176.40	256.00	CLAC-ALKALIC VOLCANIC (Andesite) Light grey/green fine-grained calc-alkalic basalt flow. Well developed flow top breccia from upper contact to 199.8. Moderately fractured with 2-4% white calcite +/- qtz stringers and veins.									
		188.20 - 191.00 Fractured flow top breccia, 10% qtz/carb stringers and flooding. Trace py.	11181	188.20	191.00	2.80	.001				
		214.00 - 215.20 Basalt	11182	214.00	215.20	1.20	.001				
		214.60 - 214.80 Quartz vein, dip 77 deg to CA.									
		233.30 - 234.60 Basalt									
		233.30 - 234.20 Buff altered/sericitized basalt, 10% qtz/carb stringers.	11183	233.70	234.60	0.90	.001				
		253.00 - 254.20 Basalt, check sample.	11184	253.00	254.20	1.20	.001				
		254.20 - 256.00 Basalt									

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
		254.20 - 255.40 Milky white qtz vein, 2% fine pyrite al fractures and mineralized fragments. Dip 53 deg to CA. 256.00 - 256.00 End of Hole END OF HOLE Total samples : 9 Total footage sampling : 16.00 F S. Carmichael June 6/03	11185	254.20	256.00	1.80	.001				

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

2W-3074-RG1

Company: **FOXPOINT RESOURCES LTD**

Date: NOV-13-02

Project:

Attn: M. Sutton

We hereby certify the following Geochemical Analysis of 56 Core samples submitted NOV-07-02 by .

Sample Number	Au PPB	Au Check PPB	Au oz/ton	Au Check oz/ton
10927	2023	2126	0.059	0.062
10928	885	-	0.026	-
10929	1543	-	0.045	-
10930	454	-	0.013	-
10931	17	-	<0.001	-
10932	12	-	<0.001	-
10933	137	-	0.004	-
10934	24	-	<0.001	-
11001	3	-	<0.001	-
11002	17	-	<0.001	-
11003	7	-	<0.001	-
11004	19	-	<0.001	-
11005	Nil	-	<0.001	-
11006	Nil	-	<0.001	-
11177	Nil	-	<0.001	-
11178	5	-	<0.001	-
11179	14	-	<0.001	-
11180	2	-	<0.001	-
11181	5	-	<0.001	-
11182	Nil	-	<0.001	-
11183	Nil	-	<0.001	-
11184	12	-	<0.001	-
11185	Nil	-	<0.001	-
11186	1886	-	0.055	-
11187	2400	-	0.070	-
11188	622	-	0.018	-
11189	6651	5829	0.194	0.170
11190	5657	-	0.165	-
11191	67	-	0.002	-
11192	1406	-	0.041	-

Certified by Denis Chartre

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

CEGEP Rouyn-Noranda
DRILLING LOG

Property: UNCONFORMITY

Hole no: FPN-02-05 Zone no: Contractor: Heath and Sherwood Started: 23/10/2202
Canton : Teck Completed: 26/10/2002
Lot : Rang : Claim no: 1214100

Puit # : Level : Surface Section: 2+67W Working officNorth Teck

Collar coordonate : Line : 2+67 W Latitude: 14525.00N Azimuth: 360° 0' 0"
Station: 2+96 S Longitude: 9110.00E Dip: -45° 0' 0"
Reference system : Elevation: 0.00 Depth: 746.00

Deviation tests :

Depth	Dip	Az Truth
F	° ' "	° ' "

Comments :

Water debit: Plug: Car re: BQ
Cement : Core size: Localisation :
Description :

Logged by : S. Carmichael Date logged: 02/11/2002 Hole no: FPN-02-05

42A01NE2048 2.25780 TECK

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
		172.60 - 172.70 1" qtz vein, dip 25 deg to CA.									
173.40	227.40	LAMPROPHYRE DYKE Brick red to grey medium-grained lamprophyre dyke. Moderately magnetic, highly carbonatized throughout. 2% coarse biotite phenocrysts. Massive, weakly fractured with 1% calcite stringers. 194.70 - 194.71 Weak shear, dip 38 deg to CA. 197.90 - 198.50 Granitic zenolith. 205.70 - 205.71 Chlorite/carb shear, dip 32 deg to CA. 220.10 - 220.80 Granitic zenolith									
227.40	273.60	TUFF Medium-green chloritized fine-grained ash tuff. Minor lapiili phases. Massive, poorly bedded, weakly fractured with 1% hailine carb stringers.									
		258.70 - 260.30 Light green sericitized tuff, moderately silicicified, nil sulphides. Dip 43 deg to CA.	11284	258.70	260.30	1.60	.001				
		264.00 - 266.30 Fractured tuff, 20% qtz/carb/sericite veins and flooding. nil sulphides. 265.30 - 265.31 Weak chlorite shear, dip 24 deg to CA.	11285	264.00	266.30	2.30	.001				
		266.30 - 269.00 Tuff	11286	266.30	269.00	2.70	.001				

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
		268.20 - 269.00 Sericitized tuff.									
		269.00 - 272.00 Fractured/brecciated tuff, 20% sericitic fractures and stringers.	11287	269.00	272.00	3.00	.001				
		271.00 - 271.20 MAJOR FAULT Unconsolidated gouge, dip 34 deg to CA.									
		272.00 - 273.60 Brecciated tuff.	11288	272.00	273.60	1.60	.001				
		273.00 - 273.10 1" milky white qtz/carb vein, dip 70 deg to CA.									
		273.10 - 273.40 Silicified/sericitized brecciated tuff, 1% fine py.									
273.60	638.20	INTERMEDIATE VOLCANICS Light grey fine-grained intermediate (calc-basalt) flow. Moderately carbonatized with speckled carbonate to 296.0'. Then becoming weakly glomero-porphyritc. Upper contact poorly defined, perhaps within the fault zone. Very massive, weakly fractured with <1% eoidote/carb hairline stringers. Volcanic tops down-hole.									
		273.60 - 275.20 Carbonatized basalt, check sample.	11289	273.60	275.20	1.60	.001	.001	.001		
		292.40 - 292.41 Chlorite shear, dip 20 deg to CA.									
		335.00 - 375.00 Amygdular basalt, 10% pinhead qtz/chlorite amygdules. Becoming finer-grained down-hole towards flow contact at 375.8'.									

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
		375.80 - 375.80 Flow contact. 412.80 - 413.00 Fault, brecciated/sheared basalt, dip 58 deg to CA. 416.00 - 416.00 Becoming fine-grained sequence of pillowed basalt flows with flow top breccia phases. 424.50 - 425.00 Pillow selvage. 435.00 - 436.40 Flow top breccia.									
		469.60 - 471.00 Fractured basalt. 470.00 - 470.50 Silicified, 50% mauve qtz flooding. 2% coarse pyrite.	11290	469.60	471.00	1.40	.001				
		475.00 - 476.00 Basalt 475.50 - 475.70 2" bullish qtz/carb vein, dip 56 deg to CA.	11291	475.00	476.00	1.00	.001				
		556.00 - 559.00 Fractured basalt, 10% calcite +/- qtz stringers. 557.80 - 559.00 Brecciated basalt, possibly tectonic. Chlorite/carb groundmass, trace sulphides.	11292	556.00	559.00	3.00	.001				
		559.00 - 562.00 As above.	11293	559.00	562.00	3.00	.001				
			11294	562.00	565.00	3.00	.001				

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
		614.50 - 615.60 Basalt 615.40 - 615.60 2" qtz/carb vein, dip 46 deg to CA. Barren 615.60 - 620.60 Graphitic shale (Conductor) Black fine-grained shale, 15 fine marcasite nodules. Upper contact at 45 deg to CA.	11295	614.50	615.60	1.10	.001	.001	.001		
		620.60 - 622.00 Fractured basalt, 20% qtz flooding and stringers. Trace cpy, sph in qtz. Dip 23 deg to CA.	11296	620.60	622.00	1.40	.001				
		622.00 - 623.40 As above. 622.40 - 622.70 3" milky white qtz vein, dip 54 deg to CA. Trace sphalerite and cpy in vein. 622.70 - 622.90 Graphitic fault, dip 38 deg to CA.	11297	622.00	623.40	1.40	.001				
		623.40 - 626.00 Fractured basalt, 4% carb stringers. trace sulphides.	11298	623.40	626.00	2.60	.001				
		626.00 - 629.00 As above. 628.20 - 628.30 1" milky white qtz vein, dip 62 deg to CA. Barren.	11299	626.00	629.00	3.00	.001				
		629.00 - 630.70 Basalt, 5% calcite stringers.	11300	629.00	630.70	1.70	.001				
		630.70 - 633.70 Bullish white qtz/calcite vein. 20%	11301	630.70	633.70	3.00	.001				

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
		volcanic inclusions. Trace sph in vein. Dip 41 deg to CA.									
		633.70 - 635.80 Graphitic shale									
		633.70 - 633.80 Graphitic fault, dip 52 deg to CA.	11302	633.70	635.80	2.10	.001				
		635.80 - 637.00 Slightly sericitized basalt, 1-2% fine py.	11303	635.80	637.00	1.20	.001				
		637.00 - 638.20 Bullish qutz/calcite vein, dip 45 deg to CA. Barren.	11304	637.00	638.20	1.20	.001				
		638.15 - 638.17 Fault, dip 45 deg to CA.									
638.20	694.90	DEBRIS FLOW (?) Light green fragmental comprising light grey subangular intermediate to felsic (dacitic?) fragments with 1% coarse angular chloritic clots(?). Massive, weakly fractured with <1% qtz/carb stringers. moderately carbonatized throughout.									
		638.20 - 641.00 As above, up to .5% possible sphalerite.(?)	11305	638.20	641.00	2.80	.001				
		690.00 - 690.10 Weak fault, dip 47 deg to CA.									
694.90	746.00	INTERMEDIATE VOLCANICS Grey fine-grained calc-alkalic pillowed basalt flows with phases of flow top breccia. Massive, moderately fractured with 5% hairline epidote/carbonate stringers. Pillow selvages locally filled with massive pyrite.									
		746.00 - 746.00 End of Hole									

From (F)	To (F)	DESCRIPTION	Sample	From (F)	To (F)	Long (F)					
		END OF HOLE Total samples : 33 Total footage sampling : 72.70 F S. Carmichael P. Geo. June 6/03									

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

2W-3164-RG1

Company: **KIRKLAND GOLD MINES INC.**

Date: NOV-19-02

Project:

Attn: M. Sutton

We hereby certify the following Geochemical Analysis of 30 Core samples submitted NOV-15-02 by .

Sample Number	Au PPB	Au Check PPB	Au oz/ton	Au Check oz/ton
11273	Nil	-	<0.001	-
11274	36	-	0.001	-
11275	48	-	0.001	-
11276	Nil	-	<0.001	-
11277	3	Nil	<0.001	<0.001
11278	Nil	-	<0.001	-
11279	Nil	-	<0.001	-
11280	Nil	-	<0.001	-
11281	Nil	-	<0.001	-
11282	Nil	-	<0.001	-
11283	45	-	0.001	-
11284	33	-	0.001	-
11285	5	-	<0.001	-
11286	3	-	<0.001	-
11287	27	-	<0.001	-
11288	Nil	-	<0.001	-
11289	Nil	Nil	<0.001	<0.001
11290	27	-	<0.001	-
11291	15	-	<0.001	-
11292	9	-	<0.001	-
11293	19	-	<0.001	-
11294	12	-	<0.001	-
11295	Nil	5	<0.001	<0.001
11296	Nil	-	<0.001	-
11297	46	-	0.001	-
11298	Nil	-	<0.001	-
11299	2	-	<0.001	-
11300	Nil	-	<0.001	-
11301	Nil	-	<0.001	-
11302	Nil	-	<0.001	-

Certified by Denis Charette

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Geochemical Analysis Certificate

2W-3164-RG1

Company: **KIRKLAND GOLD MINES INC.**

Date: NOV-19-02

Project:

Attn: M. Sutton

We hereby certify the following Geochemical Analysis of 30 Core samples submitted NOV-15-02 by .

Sample Number	Au PPB	Au Check PPB	Au oz/ton	Au Check oz/ton
Blank	Nil	-	<0.001	-
STD TT-30	617	-	0.018	-

Certified by Denis Charette

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Work Report Summary

Transaction No: W0380.00971 **Status:** APPROVED
Recording Date: 2003-JUN-06 **Work Done from:** 2002-OCT-22
Approval Date: 2003-JUN-10 **to:** 2002-OCT-26

Client(s):

400421 KIRKLAND LAKE GOLD INC.

Survey Type(s):

ASSAY PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
L 1214100	$13,792	$13,792	$0	$0	$0	0	$13,792	$13,792	2005-OCT-04
	$13,792	$13,792	$0	$0	$0	$0	$13,792	$13,792	

External Credits: $0

Reserve:

$13,792 Reserve of Work Report#: W0380.00971

$13,792 Total Remaining

Status of claim is based on information currently on record.



42A01NE2048 2.25780 TECK 900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

Date: 2003-JUN-11

KIRKLAND LAKE GOLD INC.
MACASSA MINE, HWY #66, #3 SHAFT
KIRKLAND LAKE, ONTARIO
P2N 3J1 CANADA

Submission Number: 2.25780
Transaction Number(s): W0380.00971

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Ron Gashinski
Senior Manager, Mining Lands Section

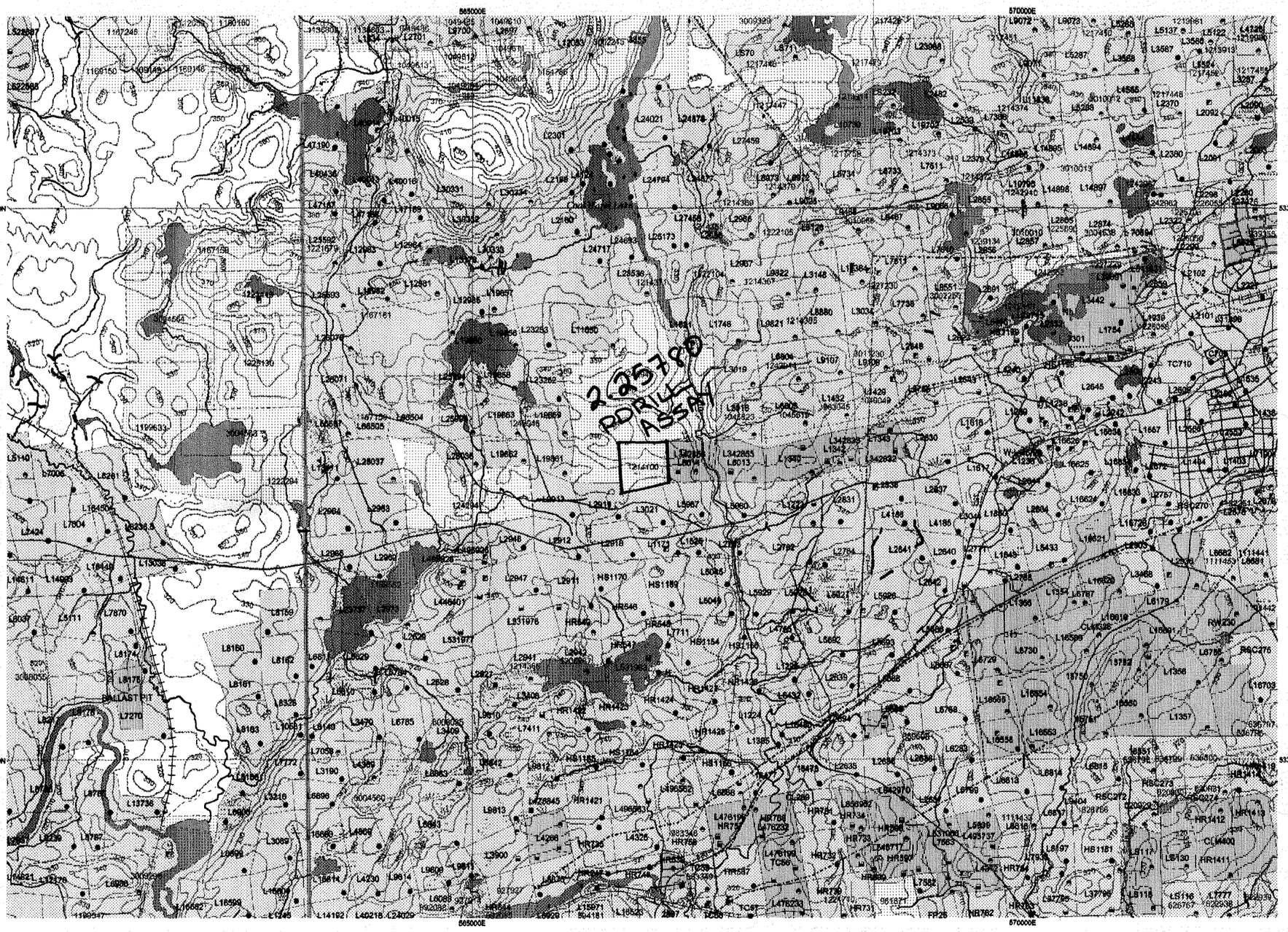
Cc: Resident Geologist

Kirkland Lake Gold Inc.
(Claim Holder)

Assessment File Library

Kirkland Lake Gold Inc.
(Assessment Office)

42A01NE2048 2.25780 TECK 200



UTM Zone 17
5000m grid

ONTARIO CANADA

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

Mining Land Tenure Map

Date / Time of Issue: Wed Jul 02 10:26:42 EDT 2003

TOWNSHIP / AREA
TECK

PLAN
G-3719

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Larder Lake
Land Titles/Registry Division	TIMISKAMING
Ministry of Natural Resources District	KIRKLAND LAKE

TOPOGRAPHIC

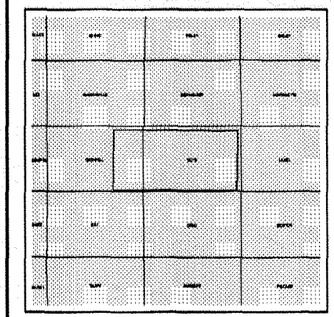
- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

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

License of Occupation
- Uses Not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order In Council (Not open for staking)
- Water Power Lease Agreement
- Mining Claim (1234567)
- Filed Only Mining Claims (1234567)



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 NOTICE

Scale 1:40000
700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3855	Wsm	Jan 1, 2001	MNR RES. FILE 101409
W-L-17/00	Wsm	May 27, 2000	SEC.35 W-L-17/00 2000/05/27 S+M 195150
W-L-31/98	Wm	Aug 11, 1998	SEC. 35 W-L-31/98 11/08/98 MRO
W-L-46/98	Ws	Oct 27, 1998	SEC.35 W-L-46/98 OCT 27/98 S.R.O. 195150
W-LL-C1615	Wsm	May 11, 1999	Sect 35 W-LL-C1615 ONT May 11/99 M&S

IMPORTANT NOTICES

Areas under which special regulation, limitations or conditions exist that affect normal prospecting, staking and miner

Type	Description
Ns	MINE HAZARD OR OTHER ENVIRONMENTAL HAZARD AREA. SPECIAL CONDITIONS APPLY. CONTACT THE MINING RECORDER'S OFFICE PRIOR TO S EXPLORATION AND DEVELOPMENT WORK.

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.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 5778
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, 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.



LEGEND

DRILL HOLE LOCATION

Scale 1:5,000

100m 0 200m 400m

KIRKLAND LAKE GOLD Inc.

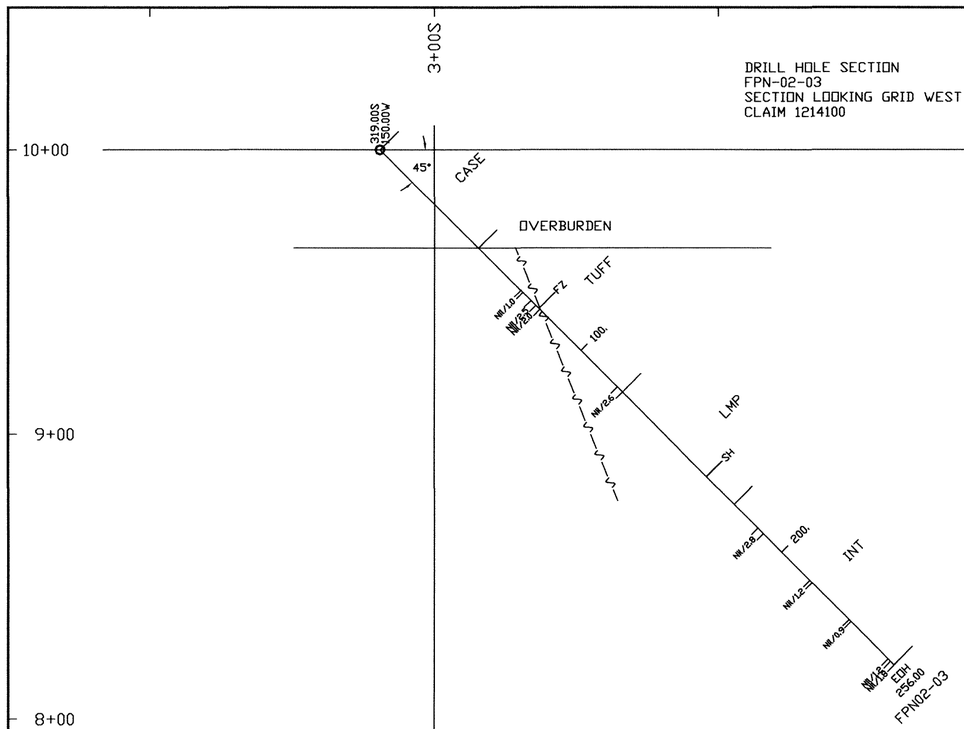
MACASSA MINE Area
DIAMOND DRILL HOLE LOCATION PLAN
TECK TOWNSHIP
LARDER LAKE MINING DIVISION, ONTARIO

U.T.M. Zone 17 June 2002	Teck Twp., N.E. Ontario
S. Carmichael P. Geo. June 6/03	Scale 1:5,000 N.T.S. 42A/1
Drawing No. 1	Compiled by S. Carmichael

42A01NE2048 2.25780 TECK 210

2.25780

DRILL HOLE SECTION
FPN-02-03
SECTION LOOKING GRID WEST (270°)
CLAIM 1214100



LEGEND

TIMISKAMING GROUP
TUFF - TUFF
GRY - GREYWACKE
CNG - CONGLOMERATE
– – – - UNCONFORMITY

INT. INTERMEDIATE CALC-ALCALINE BASALT
DBF - DEBRIS FLOW/AGGLOMERATE
GRS - GRAPHITE SEDIMENTS

INTRUSIVES
BP - BI-MODAL FELDSPAR PORPHYRY
LMP - LAMPROPHRYE

STRUCTURE/MINE RALIZATION
FZ - FAULT
SH - SHEAR
BX - TECTONIC BRECCIA
SIL - SILICIFIED

ALL ASSAYS IN OZ/TON

CORE LENGTH (FT)

HOLE LOGGED IN IMPERIAL MEASUREMENTS
DRILLED USING METRIC COORDINATES

SCALE 1"=40'

40 0 40 80 120

FEET

S. Carmichael. P.Geo. June 6/03

KIRKLAND LAKE GOLD Inc.

NORTH TECK PROJECT

DRILL HOLE SECTION FPN-02-03
SECTION LOOKING GRID WEST (270°)
TECK TOWNSHIP
LARDER LAKE MINING DIVISION

N.T.S 42A/1	Scale: 1" = 40'	Date: June 1/03
Drawing No. 2	Drawn By: S.J.C.	Revised:

42A01NE2048 2.25780 TECK
220
2.2578

42A01NE2048 2.25780 TECK

230

DRILL HOLE SECTION
FPN-02-05
SECTION LOOKING GRID WEST (270°)
CLAIM 1214100

3+00S

10+00

9+00

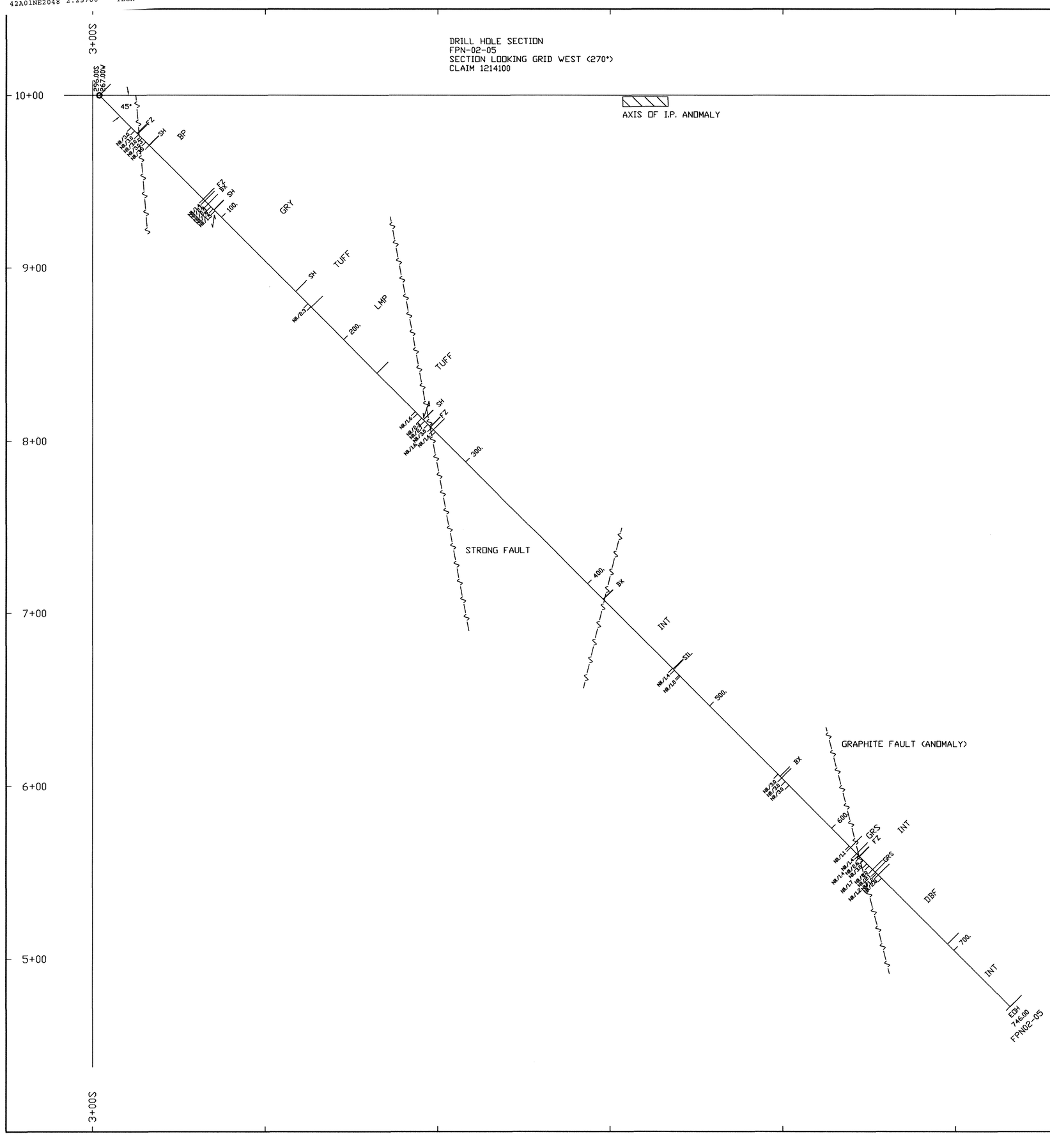
8+00

7+00

6+00

5+00

AXIS OF I.P. ANOMALY



LEGEND

TIMISKAMING GROUP
TUFF - TUFF
GRY - GREYWACKE
CNG - CONGLOMERATE
——— - UNCONFORMITY

INT. INTERMEDIATE CALC-ALCALINE BASALT
DBF - DEBRIS FLOW/AGGLOMERATE
GRS - GRAPHITE SEDIMENTS

INTRUSIVES
BP - BI-MODAL FELDSPAR PORPHYRY
LMP - LAMPROPHRYE

STRUCTURE/MINE RALIZATION
FZ - FAULT
SH - SHEAR
BX - TECTONIC BRECCIA
SIL - SILICIFIED

ALL ASSAYS IN OZ/TON

CORE LENGTH (FT)

HOLE LOGGED IN IMPERIAL MEASUREMENTS
DRILLED USING METRIC COORDINATES

SCALE 1"=40'

40 0 40 80 120

FEET

2.25780

S. Carmichael P. Geo. June 6/03

KIRKLAND LAKE GOLD Inc.

NORTH TECK PROJECT

DRILL HOLE SECTION FPN-02-05
SECTION LOOKING GRID WEST (270°)
TECK TOWNSHIP
LARDER LAKE MINING DIVISION

N.T.S 42A/1	Scale: 1" = 40'	Date: June 1/03
Drawing No. 3	Drawn By: S.J.C.	Revised: