416-253-9418

INTREPID MINERALS CORPORATION · Parkman Township Project · Ontario

2.27633

DIAMOND DRILL HOLE RECORD

DDH # P003

PAGE NO. 1

COMPANY : INTREPID

PROPERTY : PARKMAN D.W.P. Prop.

AREA / CLAIM # : TOMKO

CONTRACTOR George Downing Estate Drilling LTD.

NTS :

UTM NAD27 CO-ORDINATES : ~~631866/5189013~~ 632065/5187410

ELEVATION :

GRID CO-ORDINATES: 7400 N / 150 E

AZIMUTH : 270°

DIP : -45

CORE SIZE : NQ

LENGTH: DEPTH : 120.1 m (394')

STARTED : 16 Feb. 2004

STOPPED : 19 Feb. 2004

LOGGED BY : Frank P. Tagliamonte, P.Eng

REMARKS :

Casing: 0 - 28.35 / Removed

Dip Tests: 60 m -52° / 120 m 51°

Core Storage: PRIMIKA LAKE

FROM	TO	ROCK TYPE AND DESCRIPTION
See page 2		

RECEIVED
MAY 10 2004
GEOSCIENCE ASSESSMENT OFFICE

Frank P. Tagliamonte P.Eng.
19/02/04

PROFESSIONAL ENGINEER
F. P. TAGLIAMONTE
PROVINCE OF ONTARIO

GEOLOGICAL ENGINEERING SERVICES
Frank P. Tagliamonte, P.Eng.

DIAMOND DRILL LOG

INTREPID MINERALS CORPORATION

COMPANY:	
PROPERTY:	
COMMENCED:	16-Feb-04
COMPLETED	19-Feb-04
OBJECTIVE:	

NTS:	
DISTRICT:	
TOWNSHIP:	Parkman
CLAIM: ~~1193538~~	1229411
NORTHING: 5187410	~~5189813~~
EASTING: 632065	~~631866~~
UTM:	NAD 27
STORAGE:	Opimika Lodge

CORE SIZE:	NQ
CONTRACTOR: George Downing	Estate Drilling Ltd.
DATE LOGGED:	
LOGGED BY:	Frank Tagliamonte
DDH COMMENTS:	750m N 330m W #2 1229411

SURVEY DEPTH	DIP	AZIMUTH
60	-52	
120	-51	

Hole #	P003
AZIMUTH:	271
DIP:	-45
ELEV:	
LENGTH:	120.10 m

INTERVAL M X Ft FROM	INTERVAL M X Ft TO	% REC	% RQD	LITHO CODE	DESCRIPTION GEOLOGY: (colour, grain size, texture, minerals, alteration, etc.)	SAMPLE NUMBER	SAMPLE FROM (m)	SAMPLE TO (m)	SAMPLE WIDTH (m)	ASSAYS in ppm Cu	Pb	Zn	Au	Ag
0.00	28.35				CASING									
28.35	120.10				QUARTZITE: Grey, variable, micaceous; pink alteration; fine grained, hard, massive, foliated; mostly pale grey; foliation @ 15°.	P003-1	81.3	81.7	0.4	27	10	108	<0.005	0.7
					29.25: slip @ low angle to core.									
					29.60 - 35.25: foliated grey quartzite, massive with weak foliation @ 15° to core.									
					35.25 - 47.25: random, intermittent white quartz veins and breccia zones with salmon pink feldspar fragments; 50% white quartz and salmon pink feldspar framents.									
					47.25 - 55.50: Random series of bedding / foliation plain and cross-cutting fractures from 35 to 45°.									
					58.0 - 59.50: Quartz / feldspar vein, breccia zone; 50% grey quartz and salmon pink feldspar fragments.									
					59.50 - 71.70: Predominantly massive, fine granular, grey quartzite with up to 50% fine mica flakes. Random pink colouration; subtle foliation / banding / bedding @ 15°; random x-cutting fractures from 25 - 50°.									
					71.70 - 74.00: Prominent micaceous zone; 60% coarse mica flakes; foliation @ 20°.									
					77.00 - 77.40: Massive grey, fine granular, homgeneous quartzite.									
					77.40 - 80.20: Random patchy fragments of white quartz and pink feldspar.									
					81.30: 40 cm magnetic dike; sharp contacts @ 20° and 30°; hematitic stained slips @ 25°. fine grained granular and / or heterolithic micr breccia? Fine black grains / fragments in dirty grey groundmass; uniform distribution; hematitic staining throughout; magnetic.									

DIAMOND DRILL LOG

INTREPID MINERALS CORPORATION

Hole # P003 PAGE 2 OF 2

INTERVAL M X Ft FROM	INTERVAL M X Ft TO	% REC	% RQD	LITHO CODE	DESCRIPTION GEOLOGY: (colour, grain size, texture, minerals, alteration, etc.)	SAMPLE NUMBER	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	ASSAYS				
					83.51 - 88.35: Variable zones of foliated and fine granular grey quartzite; locally micaceous									
					or mica deficient. Rare narrow quartz stringers or fragments with pink feldspar. Random									
					fractures from 25 - 50°, most in the 25° range.									
					99.15 - 101.80: Very fine grained, amorphous, salmon pink quartzite; rare quartz stringer;									
					fractures from 10 - 47°; upper slip contact, lower gradational @ 10°.									
					104.70 - 107.30: Series of quartz stringers and fragments with salmon pink feldspar. Grey									
					micaceous quartzite groundmass; subtle foliation and veining @ 20°.									
					109.80: Predominantly pink, amorphous quartzite with thin beds of grey, micaceous quartzite.									
					Bedding / banding @ 5 - 10° in grey quartzite areas; bedding, plain fractures and random									
					x-cutting fractures upto 40°.									
					116.40: 1.20m zone of pink, amorphous quartzite plus 80 cm contained zone of quartz and pink									
					feldspar fragments with mica 30% plus quartz / feldspar.									
					117.65: 65 cn broken core; slips @ 12° with prominent hematitic staining.									
					117.65 - 120.10: Pink, amorphous quartzite plus locally thin, interlayered grey micaceous									
					quartzite; x-cutting fractures from 30 - 50°									
	120.1				END OF HOLE									

DIAMOND DRILL HOLE RECORD

2.27633

DDH # P004
PAGE NO. 1

COMPANY: INTREPID
PROPERTY: PARKMAN TWP. PROPERTY
AREA / CLAIM #: TOMIKO
CONTRACTOR: George Downing ESTATE DRILLING LTD
NTS:
UTM NAD 27 CO-ORDINATES: 631771 / 5188996 ~~631770 / 5189000~~
ELEVATION:
GRID CO-ORDINATES:

AZIMUTH: 340°
DIP: -45°
CORE SIZE: NQ
LENGTH: DEPTH: (396') 120.70 m.
STARTED: 20 Feb. 2004
STOPPED: 22 Feb. 2004
LOGGED BY: [illegible], p.eng

REMARKS:
Casing: 0 - 47 / Removed
Dip Tests: 60.00 - 46° / 120 m -46°
Core Storage: OPIMIKA LODGE

Hole ends in gouge zone.

FROM	TO	ROCK TYPE AND DESCRIPTION	
see	Page 2	---	

[illegible]
23/02/04

DIAMOND DRILL LOG

INTREPID MINERALS CORPORATION

COMPANY:	
PROPERTY:	
COMMENCED:	20-Feb-04
COMPLETED	22-Feb-04
OBJECTIVE:	

NTS:	
DISTRICT:	
TOWNSHIP:	Parkman
CLAIM:	1192538
NORTHING:	5188996 ~~5180000~~
EASTING:	631771 ~~631770~~
UTM:	NAD 27
STORAGE:	Opimika Lodge

CORE SIZE:	NQ
CONTRACTOR	George Downing Estate Drilling Ltd.
DATE LOGGED	George
LOGGED BY:	Frank Tagliamonte
DDH COMMENTS:	Casing removed
	Hole ends in gouge zone.
	560m N 15m E # 3 1192538

SURVEY DEPTH	DIP	AZIMUTH
60	-46	
120	-46	

Hole #	P004
AZIMUTH:	340
DIP:	-45
ELEV:	
LENGTH:	120.70 m

INTERVAL M X Ft FROM	INTERVAL TO	% REC	% RQD	LITHO CODE	DESCRIPTION GEOLOGY: (colour, grain size, texture, minerals, alteration, etc.)	SAMPLE NUMBER	SAMPLE FROM (m)	SAMPLE TO (m)	SAMPLE WIDTH (m)	ASSAYS in ppm Cu	Pb	Zn	Au	Ag
0.00	14.33				CASING									
14.33	46.79				QUARTZITE: grey, fine granular, hard; variably foliated, variably altered.	P004-1	24.08	24.78	0.7	16	2	13	<0.005	<0.2
					Alteration - grey and pink albite? Patchy areas of hematitic staining. Random amorphus pink	P004-2	28.35	29.74	1.39	11	7	12	0.006	<0.2
					and grey albite? Random patchy areas of quartz and pink feldspar (albite) breccia.									
					15.85: 91 cm quartz breccia zone									
					17.86: Pink and white quartz/albite stringer @ 20°									
					18.90: 91 cm, chalk-white and pink albite zone; irregular foliation and weakly brecciated.									
					Prominently kaolinitic; sharp contacts @ 15°									
					21.33: 27 cm white, crystaline carbonate (calcite) stringer @ 25°									
					24.08: 70 cm contaminated grey and pink carbonate band with sharp slip contacts @ 20°;									
					foliation @ 20°									
					28.35: 1.37 m pink and grey, fine granular carbonate zone. Sharp contacts; however contacts @									
					5°. Hematitic coloured beads in crystaline grey groundmass. Marble-like.									
					34.90 - 36.75: Prominantly pink-stained, crystalline carbonate veinlet generally parallel to core.									
					Slip contacts with hematitic staining.									
					36.57 - 50.29: Multiple series of fractures from 30° to 55° with intense hematitic staining.									
					50.90: 53 cm pale green, weakly brecciated amorphous dike. Sharp contatcs.									
					50.45: Prominent slip @ 40°; brown staining, probable water-bearing fracture.									
					52.60: 26 cm crystalline carbonate veinlet @ 25°									
46.79	120.70				QUARTZITE: grey-green groundmass with pale-pink contamination. Heterogeneous, fine-grained, angular;									
					beddinf and banding @ 30°; hard with random pink quartz-feldspar veinlets generally conformable									
					with bedding/banding. Fine disseminated pale-green epidote? Beads/grains throughout. Patchy									
					areas of hematitic staining; weak pale rose-coloured grains disseminated throughout.									
					66.14 - 69.07: 60% pink and grey quartz as broken veins, fragments and bands; conformable with									
					foliation from 25° to 30°									

DIAMOND DRILL LOG

INTREPID MINERALS CORPORATION

Hole # P004 PAGE 2 OF 2

INTERVAL M X Ft FROM	INTERVAL M X Ft TO	% REC	% RQD	LITHO CODE	DESCRIPTION GEOLOGY: (colour, grain size, texture, minerals, alteration, etc.)	SAMPLE NUMBER	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	ASSAYS
					69.07 - 92.96: Thin interbedded grey-green quartzite, pale grey albite and grey quartz. Bedding and banding generally @ 20°. Disseminated epidote patches and grains throughout. Localy weakly brecciated.					
					92.96 - 95.10: Hemattitc staining; random fragmented quartz / feldspar veinlets.					
					102.12 - 104.55: Hemattitic staining. Low angle fractures; broken core and brecciated.					
					108.20 - 112.17: Micaceous, foliated and brecciated, dark green quartzite? Foliation generally @ 30°. Random fragmented quartz and pink feldspar fragments as sinuous veinlets.					
					112.17 - 118.26: Pale grey, very fine grained quartzite - albite; weakly foliated @ low angle to core.					
					118.26 - 120.70: Hematitic stained, coarsely brecciated and contorted quartz-albite zpne; local fine brecciated bands.					
					120.40: Fault gouge.					
	120.7				END OF HOLE					

INTREPID MINERALS CORPORATION · Parkman Township Project - Ontario

DIAMOND DRILL HOLE RECORD

2.27633

DDH # P005

PAGE NO. 1

COMPANY: INTREPID

PROPERTY: PARKMAN

AREA / CLAIM #: TOMIKO

CONTRACTOR: George Downing Estates Drilling

NTS:

UTM NAD 27 CO-ORDINATES: 631788 / 5188931

ELEVATION: GRID COORDINATES:

AZIMUTH: 340° ±

DIP: 45°

CORE SIZE: NQ

DEPTH (LENGTH): (395') 120.4m

STARTED: 22 Feb. 2004

STOPPED: 23 Feb. 2004

LOGGED BY: Frank P. Taglimonte, P.Eng. 24/02/04

REMARKS:
Casing: 30' / Removed
Dip Tests: 60.96 - 45° / 120.96 - 45°
Core Storage: OPIMIKA LODGE

FROM	TO	ROCK TYPE AND DESCRIPTION
		See page 2

REGISTERED PROFESSIONAL ENGINEER
MINING
F. P. TAGLIMONTE
PROVINCE OF ONTARIO

DIAMOND DRILL LOG

INTREPID MINERALS CORPORATION

COMPANY:	
PROPERTY:	
COMMENCED:	22-Feb-04
COMPLETED	23-Feb-04
OBJECTIVE:	

NTS:	
DISTRICT:	
TOWNSHIP:	Parkman
CLAIM:	1192538 Tomiko
NORTHING:	5188931 ~~5189892~~
EASTING:	631788 ~~631800~~
UTM:	NAD 27
STORAGE:	Opimika Lodge

CORE SIZE:	NQ
CONTRACTOR	George Downing Estate Drilling Ltd.
DATE LOGGED:	
LOGGED BY:	Frank Tagliamonte
DDH COMMENTS:	
	520m N 40m E # 3 & 1192538

SURVEY DEPTH	DIP	AZIMUTH
60.96	-45	
120.96	-54	

Hole #	P005
AZIMUTH:	340
DIP:	-45
ELEV:	
LENGTH:	120.40 m

INTERVAL M X Ft FROM	INTERVAL M X Ft TO	% REC	% RQD	LITHO CODE	DESCRIPTION GEOLOGY: (colour, grain size, texture, minerals, alteration, etc.)	SAMPLE NUMBER	SAMPLE FROM (m)	SAMPLE TO (m)	SAMPLE WIDTH (m)	ASSAYS in ppm Cu	Pb	Zn	Au	Ag
0.00	9.14				CASING									
9.14	16.12				MAFIC BRECCIA: foliated, dark green. Dark green, granular groundmass; moderately hard, siliceous. Unsorted, angular chert and quartz fragmentseratically distributed throughout. Frothy pale grey-green, thin subtily foliated quartz-albite alteration intermixd in groundmass. Sparse fine pyrite. Lower contact sharp @ 35° 14.93: 17 cm thin, laminated chert band or fragmet @ 40°.									
16.12	18.59				BEDDED SEDIMENTS: Dark grey. Thin interlaminated chert and fine granular carbonate? Albite? Beds. Sparse fine pyrte in random areas; ubiquitous pyrite. Laminated bedding from 35° to 55°. 16.76: 54 cm Mafic Breccia fragment. Sharp contacts @ 40°									
18.59	20.42				CARBONATE ROCK: Moderately soft. Thinly laminated / foliated, pale creamy-white and pale green granular carbonate with pale brown, fine granular grains interlaminated or in discreet grains. Bedding / lamination generally @ 35°.	P005-1	18.90	20.42	1.50	20	12	41	0.018	0.3
20.42	21.82				BEDDED SEDIMENTS: as 16.12 to 18.59. Rhythmically bedded from 45° to 60°. 60% chert beds. Sparse, disseminated pyrite.	P005-2	20.42	22.25	1.83	79	78	599	<0.005	1.0
21.82	29.57				MAFIC BRECCIA: as 9.14 to 16.12. Sharp lower contact @ 20°.									
29.57	38.10				CARBONATE ROCK: Massive, fine granular, moderately soft, crystalline. Streaks of dark grey and pale green blotches throughout (talc). Possibly discoloured carbonate grains. Subtle foliation generally parallel to core. Low angle lower contact.	P005-3	35.81	37.34	1.53	15	14	27	<0.005	<0.2
38.10	42.67				BEDDED SEDIMENTS: as 16.12 to 18.59. Contorted bedding; some parallel to core.									
42.67	44.65				CARBONATE ROCK: as 29.57 to 38.10. Intensely laminated. Predominantly pearly white with interlaminated pale beige, pale green and dark grey laminations. Laminations @ 40°.	P005-4	44.20	44.81	0.61	54	8	28	<0.005	1.1

DIAMOND DRILL LOG

INTREPID MINERALS CORPORATION

INTERVAL M X Ft FROM	INTERVAL M X Ft TO	% REC	% RQD	LITHO CODE	DESCRIPTION GEOLOGY: (colour, grain size, texture, minerals, alteration, etc.)	SAMPLE NUMBER	SAMPLE FROM (m)	SAMPLE TO (m)	SAMPLE WIDTH (m)	ASSAYS in ppm Cu	Pb	Zn	Au	Ag
					hematitic threads.									
44.65	63.86				SEDIMENTS: Bedded. Pearly grey and dark grey beds. Thinly laminated and locally contorted. Fine grained. Sharp upper contact @ 40°. Alternating thin cherty beds. Low angle bedding from paralle to 20° to core.	P005-5	60.96	61.72	0.76	258	27	26	0.006	2.0
					46.94 - 48.77: Thin interbedded hematitic stained beds; contorted and low angle to core.									
					52.12 - 53.80: Random patchy garnet-like mineral (rose coloured) associated with quartz and pink feldspar broken veinlets.									
					53.80 - 63.86: Generally massive, fine, sugary grained, subtly bedded / banded, dark and light grey sediment? Rare random pyrite beads and broken thin hair-like seams. Less than .1% pyrite.									
63.86	71.32				BRECCIA ZONE: Dark green mafic groundmass. Chaotic distribution of pearly grey, angular quartz and pink feldspar fragments and broken stringer-like fragments.									
					64.16: 42 cm zone with clots of pink / red garnet? Random, small fine pyrite grains clusters and thin, short 1 -2 cm pyrite seams.									
					64.62: 54 cm patch of frothy, black, graphitic, angular groundmass with 50% thin pearly white feldspar laths oriented along foliation.									
					65.84: 33 cmpatch of breciated black, graphitic, frothy groundmass material with 50% pale green feldspar (albite?) fragments.									
					67.06: 60 cm patch; as above @ 64.62.									
71.32	93.88				SEDIMENTS: Dark grey, thinly bedded, massive. Subtle bedding / foliation @ 15°. Random quartz and pink feldspar fragments.	P005-6	87.05	88.09	1.04	40	21	4	<0.005	0.7
						P005-7	88.09	89.00	0.91	34	17	4	<0.005	0.5
						P005-8	89.00	90.53	1.53	37	13	9	<0.005	0.4
					77.11: FAULT ZONE; 22 cm fault gouge and breccia fragments. Sharp slip contacts @ 15° and 20°.	P005-9	90.53	91.74	1.21	43	12	3	<0.005	0.5
						P005-10	91.74	92.66	0.92	76	14	5	0.005	0.4
						P005-11	92.66	93.73	1.07	634	10	6	0.005	0.6
					87.33: 1 m zone of brick red hematitic staining. Foliation @ 35° to 45°. Minor pyrite grain clusters and thin seams in the zone.	P005-12	93.73	95.09	1.36	348	16	10	<0.005	0.4
					87.33 - 93.88: Variably pyritic throughout. 1% fine granular pyrite; disseminated and in thin conformable seams generally @ 20°.									

DIAMOND DRILL LOG

INTREPID MINERALS CORPORATION

Hole # P005 PAGE 3 of 3

INTERVAL M X Ft FROM	INTERVAL M X Ft TO	% REC	% RQD	LITHO CODE	DESCRIPTION GEOLOGY: (colour, grain size, texture, minerals, alteration, etc.)	SAMPLE NUMBER	SAMPLE FROM (m)	SAMPLE TO (m)	SAMPLE WIDTH (m)	ASSAYS			
					90.98: 12 cm dark graphitic band @ 25°. Massive, amorphous graphite.								
					91.01: 43 cm contorted crush and breccia zone. Moderately graphitic.								
					92.66: 110 cm pink stained zone with up to 2% disseminated fine pyrite.								
93.12	95.40				BRECCIA ZONE: Fine breccia gouge; unsorted, mainly subangular quartz? And grey feldspar fragments in black earthy, soft matrix. Graphitic matrix. Pyritic throughout in some fragments and weakly graphitic matrix. 1% pyrite. Fragments upto 1.5 cm.								
					95.16: 27 cm gouge zone @ 20°.								
95.40	120.40				CARBONATE ROCK: Crystalline, massive, medium granular, moderately soft. Calcium carbonate? Madnesium carbonate? Pale creamy white background colour. Locally peppered with a soft, pale green, amorphous mineral, chlorite? Talc?								
					96.93 - 98.45: hematitic staining.								
					98.45: 61 cm dark green, medium granular fragment. Diorite? Tonalite? Sharp contact at low angle.								
					99.21: 61 cm hematitic stained seams.								
					101.04 - 103.33: Pale green, soft amorphous mineral in patchy areas throughout. Chlorite? Talc?								
					112.17 - 113.06: Mixture of pale grey chert fragments and pale green talc. Blotches and patches.								
					115.52: Sinuous, blotchy talc (pale green mineral) seam along core.								
					116.43: 14 cm chert lath in carbonate rock								
					117.96: Foliation @ 25°.								
					119.18: 8 cm cherty quartz fragment.								
					119.48: 42 cm zone with pale green talc (blotchy, amorphous, soft pale green mineral)								
	120.4				END OF HOLE								

Work Report Summary

Transaction No: W0470.00699 **Status:** APPROVED
Recording Date: 2004-MAY-10 **Work Done from:** 2004-FEB-16
Approval Date: 2004-JUN-02 **to:** 2004-FEB-23

Client(s):

164856 MARMONT, CHRISTOPHER
201344 THOMAS, RODNEY NELSON

Survey Type(s):

PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
S 1192538	$26,272	$25,195	$0	$0	$4,800	4,800	$21,472	$20,395	2004-JUN-14
S 1192542	$0	$0	$4,800	$4,800	$0	0	$0	$0	2005-MAY-09
S 1229411	$13,136	$12,597	$0	$0	$0	0	$13,136	$12,597	2004-DEC-24
	$39,408	$37,792	$4,800	$4,800	$4,800	$4,800	$34,608	$32,992	

External Credits: $0

Reserve:

$32,992 Reserve of Work Report#: W0470.00699

$32,992 Total Remaining

Status of claim is based on information currently on record.

31L14SW2004 2.27633 PARKMAN

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: 2004-JUN-02

CHRISTOPHER MARMONT
1165 QUEEN'S AVENUE
OAKVILLE, ONTARIO
L6H 2B3 CANADA

Submission Number: 2.27633
Transaction Number(s): W0470.00699

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.

Thank you for your prompt response to the 45 day Notice dated May 12, 2004. Assessment work credit has been approved as outlined on the attached Work Report Summary. The assessment credit is being reduced by $1,616.00. The TOTAL VALUE of assessment credit that will be allowed, based on the information provided in this submission, is $37,792.00. Assessment credit will be cut-back and distributed as outlined in Section #6 of the Declaration of Assessment Work form.

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,

Roy Denomme
Senior Manager(A), Mining Lands Section

Cc: Resident Geologist

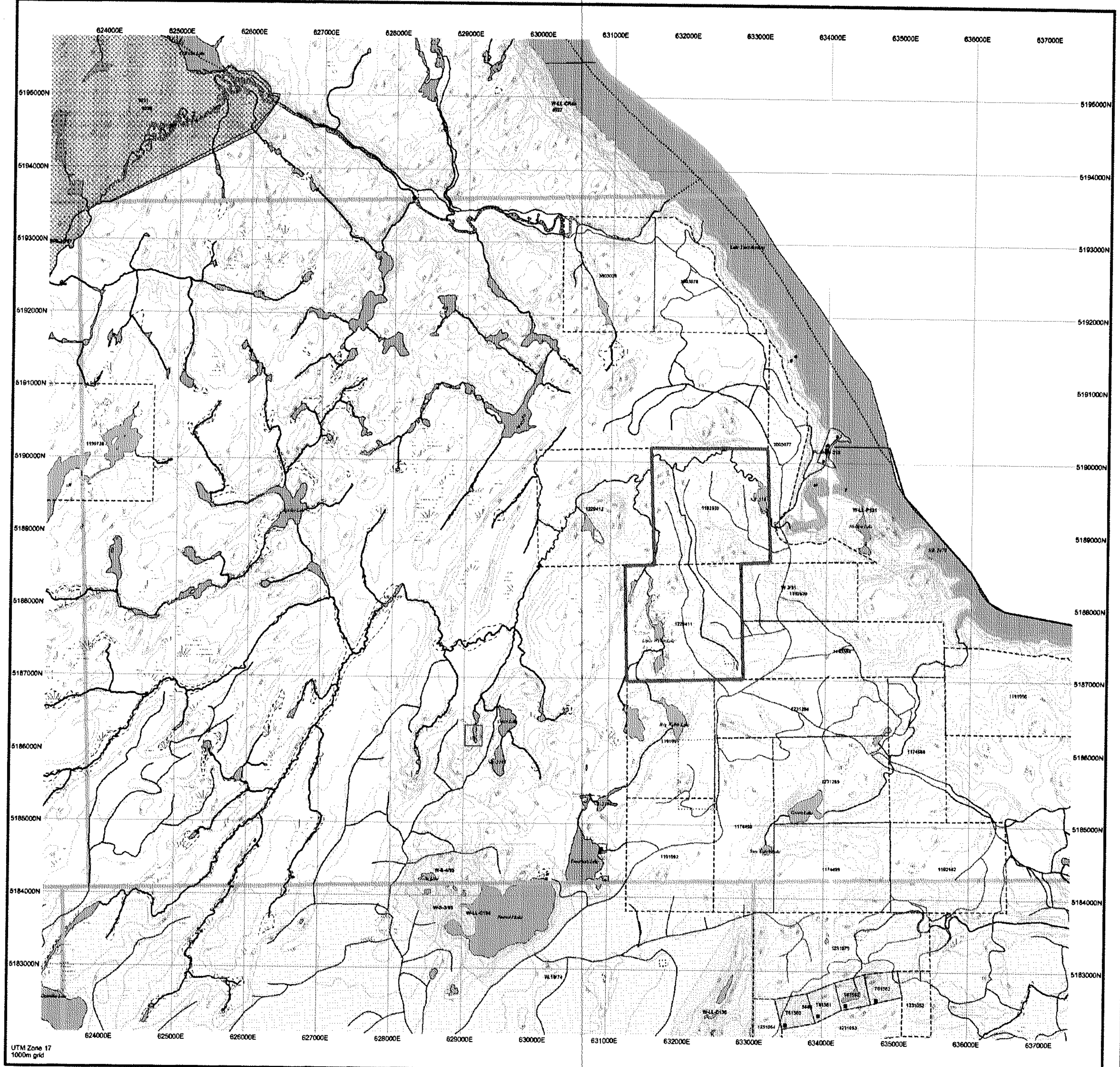
Timothy John Beesley
(Agent)

Christopher Marmont
(Assessment Office)

Assessment File Library

Christopher Marmont
(Claim Holder)

Rodney Nelson Thomas
(Claim Holder)



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

Mining Land Tenure Map

Date / Time of Issue: Wed Jun 30 09:38:03 EDT 2004

TOWNSHIP / AREA PARKMAN — **PLAN** G-1666

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sudbury
Land Titles/Registry Division	NIPISSING
Ministry of Natural Resources District	NORTH BAY

TOPOGRAPHIC

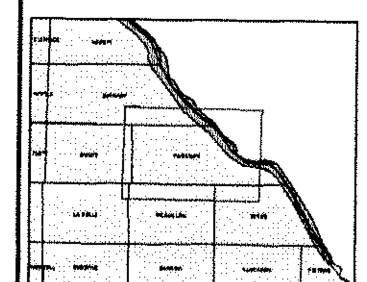
- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

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
- Use 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
- 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

IMPORTANT NOTICES

Scale 1:20000

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
4927	Wsm	Jan 1, 2001	SEC.35/90 W-S-4/95 09/1.5/95 M&S
5231	Wsm	Jan 1, 2001	SEC.35/90 W-S-4/95 09/1.5/95 M&S
9844	Wsm	Jan 1, 2001	Aggregate permit Permit # 29257 2000/02/31
9120	Wsm	Jan 1, 2001	NOT OPEN FOR STAKING - CONSERVATION RESERVE SECTION 1 OF THE MINING ACT
9147	Wsm	Jan 1, 2001	A.P. 10692 EXP 24 SEP 1997
W 3/81	Ws	May 29, 1981	Sec 36/80 W 3/81 29/5/81 S.R.O. 174850
W-LL-C134	Wsm	Feb 26, 2002	 W-LL-C134 ONT M&S withdrawal S.35 Mining Act RSO 1990, 26/02/02 Boundary generally depicts area withdrawn Click to view actual area withdrawn
W-LL-C136	Wsm	Feb 26, 2002	 W-LL-C136 ONT M&S withdrawal S.35 Mining Act RSO 1990, 26/02/02 Boundary generally depicts area withdrawn Click to view actual area withdrawn
W-LL-C138	Wsm	Feb 26, 2002	 W-LL-C138 ONT M&S withdrawal S.35 Mining Act RSO 1990, 26/02/02 Boundary generally depicts area withdrawn Click to view actual area withdrawn
W-LL-CR4a	Wsm	Aug 29, 2003	 W-LL-CR4a ONT M&S withdrawal S.35 Mining Act RSO 1990, 29/08/03 Boundary generally depicts area withdrawn Click to view actual area withdrawn
W-LL-F136	Wsm	Feb 26, 2002	 W-LL-F136 ONT M&S withdrawal S.35 Mining Act RSO 1990, 26/02/02 Boundary generally depicts area withdrawn Click to view actual area withdrawn
W-LL-P131	Wsm	Oct 25, 2003	 W-LL-P131 ONT M&S withdrawal S.35 Mining Act RSO 1990, 25/10/03 Boundary generally depicts area withdrawn Click to view actual area
W-S-10/97	Wsm	May 12, 1997	SEC.35/90 W-S-10/97 MAY 12/97 S&M 195150
W-S-3/95	Wm	Jan 19, 1995	Sec 35/90 W-S-3/95 19.01.95 M.R.O. 195150
W-S-4/95	Wsm	Jan 19, 1995	SEC.35/90 W-S-4/95 19.01.95 S&M 195150
W.18/74	Ws	Jan 1, 1980	SEC 43/70 W 18/74 26/4/74 S.R.O. 160707 v.4

2.27633
PDRILL

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.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 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, 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.

31L14SW2004 2.27633 PARKMAN 200

Creek

1229412

1192538

East

Webb

Ck.

1229411

Creek

Little
Webb
Lake

Webb

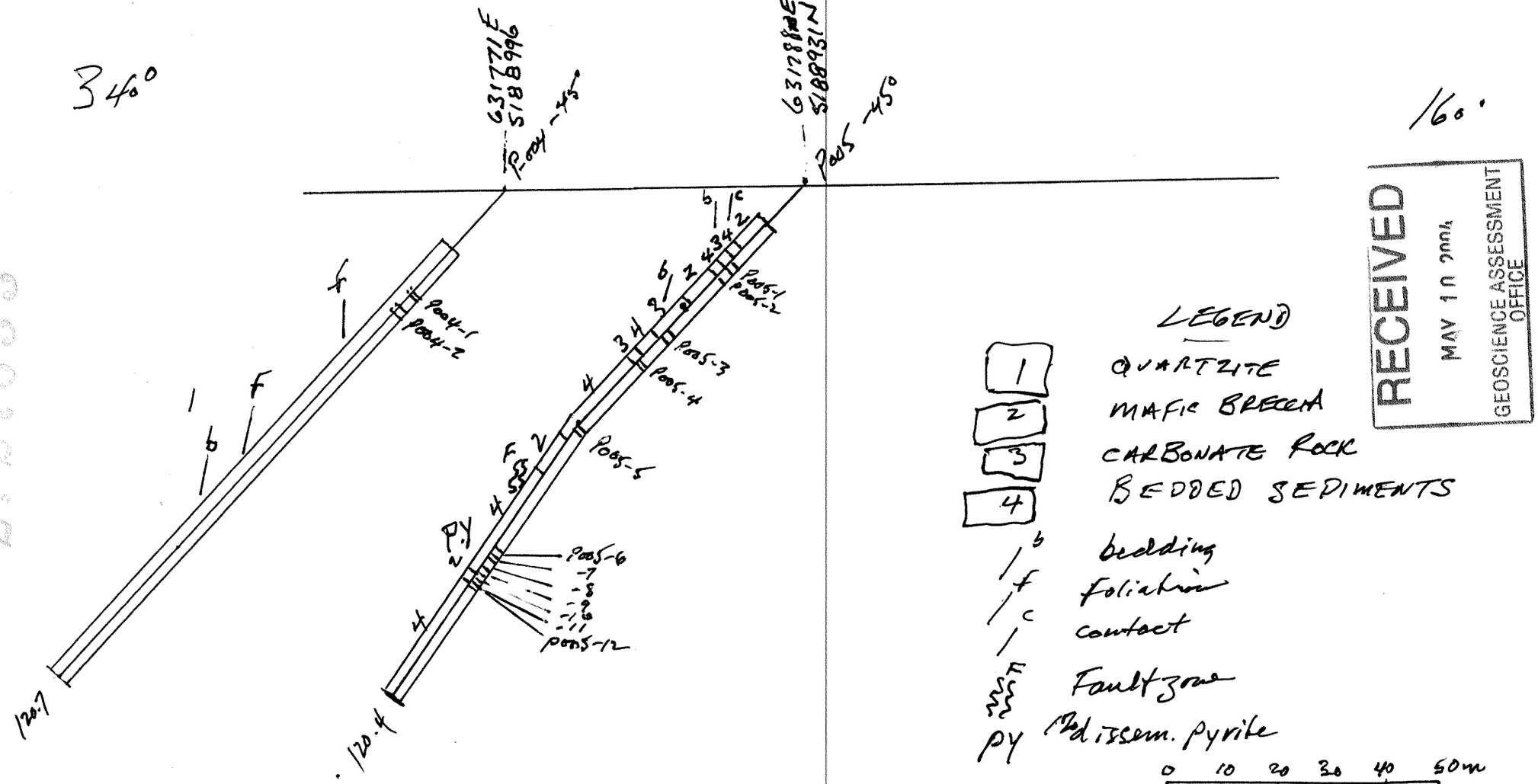
Big
Wohh

EQUAL THIS

MAKE THIS

Scale 1:5000

PARKMAN TOWNSHIP
DRILLING PLAN MAP.



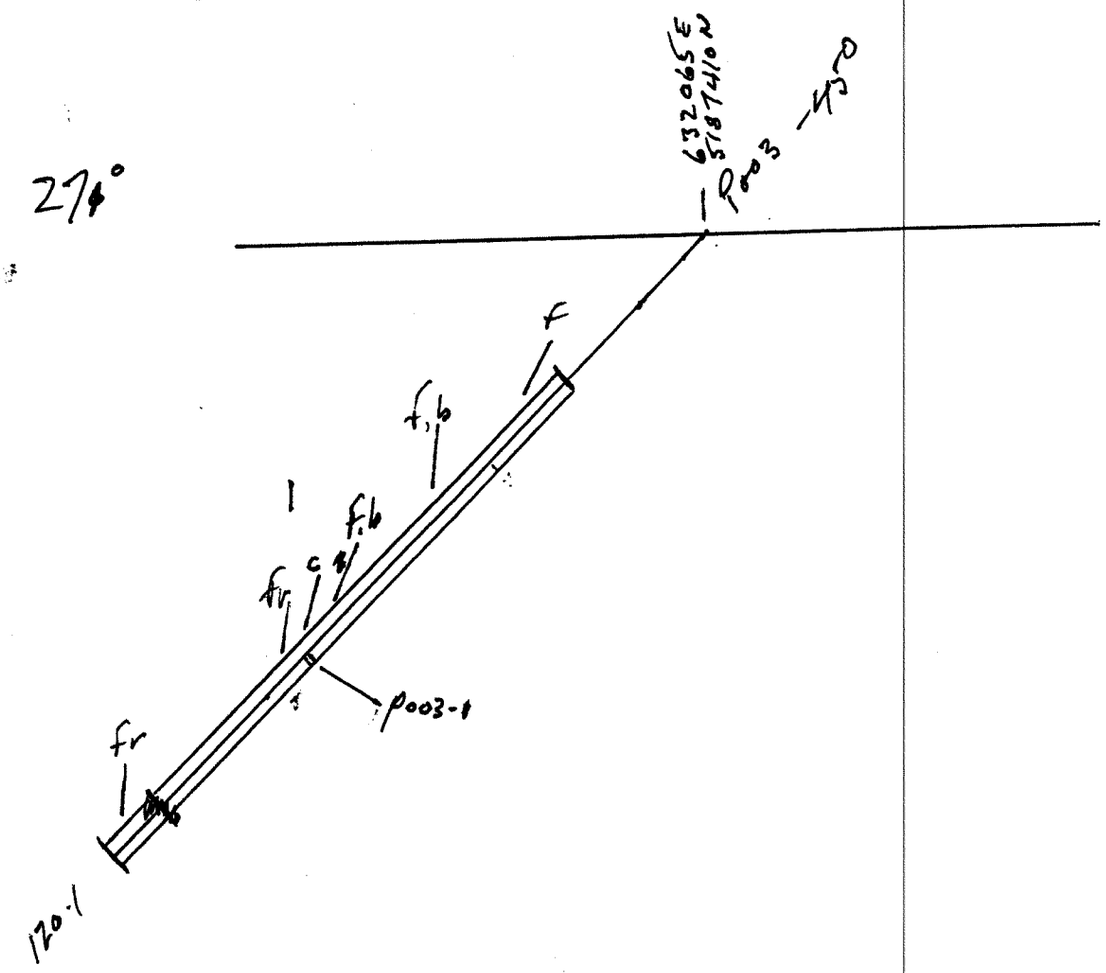
LEGEND

1 QUARTZITE
2 MAFIC BRECCIA
3 CARBONATE ROCK
4 BEDDED SEDIMENTS

b bedding
f foliation
c contact
F Fault zone
py Disseminated pyrite

0 10 20 30 40 50m
Scale 1:1000

SECTION LOOKING EAST
MC 1192538



091°

Legend

1 Quartzite
f foliation
b bedding, banding
c contact
fr Fractures
P003-1 Assay sample location

0 10 20 30 40 50 m

Scale 1:1000

SECTION LOOKING NORTH
MC 1229411