



41P11SE2038 2.23195 MACMURCHY

010

Bennett Project
Macmurchy Township
Shining Tree Ontario

MAR 8 2002

Prepared for: Pat Rosko
Prepared by: Michael Nemcsok
Date: 1 March 2002

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Introduction

Mr. Pat Rosko's recent exploration in southwestern Macmurchy Township investigates the auriferous quartz vein deposits formerly developed by Shining Tree Consolidated Mines Limited as the Bennett Mine, approximately one kilometer west of Pat Lake. The claims numbered L- 1167262, L – 1202866, L- 1218602, L- 1218603, and L- 1218604 form a contiguous block which covers the former Bennett claims, including a shaft and some exploratory trench work. The scope of this project was to explore the continuity and economic viability of mineralization in the southern extents of Mr. Rosko's claim block.

Property Location & Access

The five claims involved in this project are located west of Pat Lake in the southwest quadrant of Macmurchy Township. Vegetation is varied and ground condition varies from swamp to till. A large portion of the property has been recently harvested by logging operations. A drivable seasonal gravel road west from the Bay Lumber road, 4km south of Highway 560 west of Gowganda has been upgraded by Mr. Rosko to facilitate entry to the claims by land. The western claims of the group that straddle the West Montreal River may also be accessed via boat by descending the Michawakenda Lake from highway 560 north of Violet Lake. *(See Map 1 on Page 1 of Appendix)*

Previous Work

The subject claims have been explored by a variety of prospectors and companies in the last century. Of particular interest towards the scope of this project is the work reported by Shining Tree Gold Mines Limited, Copperquest Inc. and Strike Minerals Inc. While the former is credited with sinking of the two compartment shaft with the level developed at the 30m shaft bottom, the latter reports successful bulk sampling and states an average grade of 3 oz. per ton Au.

Ontario Division of Mines Geoscience Report 152 contains a brief description of the property's most prominent feature, then held by Mayflower Metals Limited.

“The original deposit, the Bennett vein, occurs in the southwestern part of claim TRS2507 (L) and extends northwestward into the adjoining claim TRS8262 (L). It is a shear 120m (400ft) long and 0.6 to 2.4m (2 to 8 feet) wide striking N60W, at right angles to the general schistosity, and dipping vertically. Lenticular quartz veins occur in the shear zone associated with albite, talc, sericite, and calcite as gangue. Ore minerals are gold and pyrite. The bedrock of the area consists of massive and pillowed metabasalts.”

This report fails to comment on the continuity of the vein to depth, and gives no indication of the concentration of gold in the vein.

In a joint press release from Copperquest Inc. and Strike Minerals Inc., dated 15 June 1994,

“A bulk sample of 2,000 tons was extracted from the Bennett vein in 1981, and yielded a purported 6,000 ounces of gold for a return of 3.0 ounces per ton Au.”

This report fails to indicate the method of sampling used in selecting the bulk sample, and makes no reference to the processing methods used, nor to the recovery achieved.

Incomplete documentation of past work and a strong interest in developing the Bennett property prompted Mr. Rosko to commence a detailed investigation of the area, focusing primarily on the Bennett vein.

Approach

An intense exploration program focusing on the Bennett vein used line cutting, mechanical stripping, surface and underground geological mapping and sampling in an attempt to summarize the location and continuity of economic mineral deposits on the Bennett property.

Summary of Work

Line Cutting

Location of the historic workings and their target deposits, and establishment of their locations in relationship to the current claim boundaries was of primary concern.

A baseline was cut to parallel documented veining that was located in the claim block. Lines radiating from this baseline were directed to intersect extensions of the Bennett vein and any parallel structures. Line was cut to chain in the location of the Bennett shaft, and to locate the crib shaft in the north end of claim L1218604. The south boundary lines of claims L1218604 and L1202866 were also cut and chained in an attempt to map in the intersection of the Bennett vein with the south claim boundary. See drawing on page 3 of the appendix for an outline of the location of the cutting that was done.

A total of 2km of line cutting enabled all but one of the set goals. The Bennett shaft was located in reference to the new claim boundaries, the Bennett vein was located at its intersection with the south boundary of claim L1218604, and a grid was developed for future mapping of the property as a whole. The line that was cut to map in the location of the crib shaft in the north end of L1218604 was within 30m of the location reported by Mayflower Metals, but the shaft could not be found. The area is overlain with sand and has been logged and replanted. It is assumed that the cribbing has sloughed and the shaft opening caved in.

With the shaft location chained and mapped in, geological mapping of the Bennett vein and its associated mineralization was necessary to outline its structure and predict its continuity.

Low ground in the western extents of the claim block leaves little bedrock available for observation. Additional line cutting will provide a grid system for future use in geophysical surveys to delineate targets for stripping or drilling in later exploration on the property.

Property Access Development

Delivery of equipment and supplies for the ongoing exploration project dictated the need for an improved road access. To allow delivery of the excavator, air compressor, drills, and other equipment by tractor trailer, the road was brushed out and repaired for a distance of 4.5km. Brush cutting, removal of windfall trees and repair of the road surface improved accessibility so that large vehicular traffic could be directed to the claim area.

While the excavator was used for road repair in the early stages of development, its commitment to other job sites necessitated the use of a skid steer loader to maintain the road for project access. Forestry operations and poor road design combined to wipe out a short section of the road altogether in late 2001. It has since been repaired, but is predicted to be an ongoing job until proper road surfacing can be placed.

Stripping

Overburden covering the vein to the east of the Bennet shaft required that an excavator be used to strip the ground down to bedrock for observation. The exposed but weathered cap rock to the east of the shaft was drilled and blasted to expose a fresh surface for observation.

Discovery of a porphyritic structure in the stripping adjacent to the shaft prompted further stripping immediately to the north in an attempt to establish strike of the intrusion.

A small amount of hand stripping was also carried out along the vein to the west northwest of the Bennett shaft in an attempt to get samples along the vein's length for assay.

Surface Geological Mapping and Surveying

Detailed geological mapping and sampling of the stripped area was completed with the help of washing and blow piping of the rock. A simple drawing included in the appendix of this report outlines the extent of stripping and washing undertaken on this property, while the geological mapping presents the mineralogical details uncovered.

Underground Mapping and Surveying

To gain perspective on the trend of the vein and its behavior at depth, the decision was made to secure, survey and map the extents of the nonflooded portion of the Bennett shaft and mine workings. This also provided an idea of the amount of ore extracted from the first level by past developers.

With thorough and sustained ventilation, ladders were installed in the shaft and all workings to be mapped were scaled to ensure stability. A survey of the structural layout of the shaft and first level was completed with a theodolite and fiberglass tape. Drawings of the excavation were drafted from the survey measurements. The geology of the shaft, drift and stope was added to the structural survey drawings to provide preliminary estimates of the vein's continuity to depth. Observation of the workings revealed areas of intense alteration in the wall rock, and offsets in the vein due to faulting were easily observed, measured and mapped.

Samples were taken from key areas of the underground workings and their assay values used to assess the usefulness of the workings as development drifts for future production mining.

While flooding of the lower 40' of the shaft prevented mapping of the entire mine workings, a weight lowered on a fiberglass tape sank to only 78 feet below the shaft collar. This suggests either an accumulation of rubble or other debris in the shaft, or else a shaft depth 20 feet less than that reported in the literature in current print.

Complete maps of all structural and geological details observed underground and on surface are attached to this report. Drawing

The success in mapping of the dry portion of the workings is one of many reasons to pursue pumping of the shaft for complete observation and sampling as a form of advanced exploration of this property.

Sampling Program

Sampling of vein material and wall rock was done throughout the exploration of the area. The source locations for samples taken are illustrated on drawing #9 which overlays drawings #5 & #7. Specifications of these samples are outlined in the appendix.

Geological Discussions

Field observation and mapping of the Bennett vein reveals a small deposit of unpredictable continuity and varying gold content.

Significant shearing has offset the vein at multiple points along strike, and although vein material included in the shear does carry gold values, the economy of chasing it through the fault offsets is questionable. Short sections of the vein may be found across the property to the west of the area examined in this project. The number of veins in the area will necessitate detailed examination and sampling to identify continuations of the Bennett vein beyond the fault to the west of the shaft.

The nugget effect that is apparent in this deposit would best be approached with extensive sampling and assays to determine average grades in each 'new' vein found. Those veins with values could be bulk sampled and milled for more accurate numeration of gold content, simultaneously demonstrating the economy of processing requirements for the ore.

Further examination of the shears as possible routes for gold deposition might also be a reasonable subject of study in future projects. Exploration of the porphyritic masses for sulfides or other indicator minerals might also prove valuable in locating the stockworks involved in the Bennett vein gold deposition.

Zones of intense alteration in the wall rock do carry substantial sulfide mineralization, and their orientations should be further investigated, as their uniqueness may prove integral to the discovery of related structures in the area.

Summary of Findings

The geological observation and mapping have outlined several previously unrecognized features local to the Bennett vein. The location and orientation of fault and vein structures reveals a complicated deposit from the development point of view. Short strike lengths between fault interruptions leave low tonnage high-grade (but nuggety) targets which may be offset too drastically to consider them in any type of adjoining development.

It will be determination that materializes the discovery of further deposits on this property; and creativity that could enable development of the Bennett vein into a high-grade low tonnage production operation.

Appendix Index

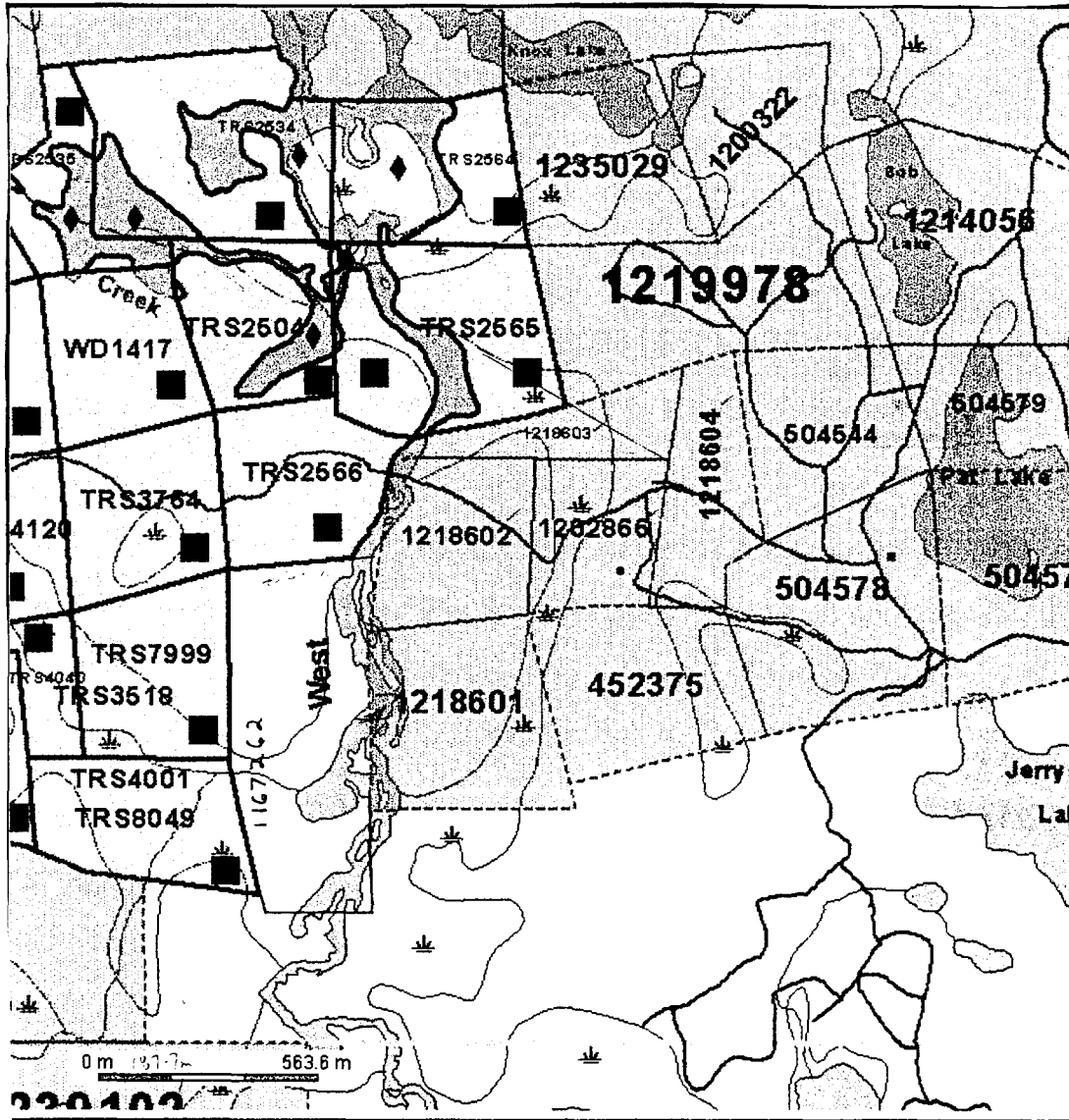
Property Location Map 1	a1
Property Location Map 2	a2
Property Location Map 3	a3
Bennet Claim Group	a4
Line Cutting Program Drawing	a5
Stripping Program Drawing	a6
Survey Notes	a7 to a10
Assay Certificates	a11 to a14
Details of work performed	a15 to a17

Map List

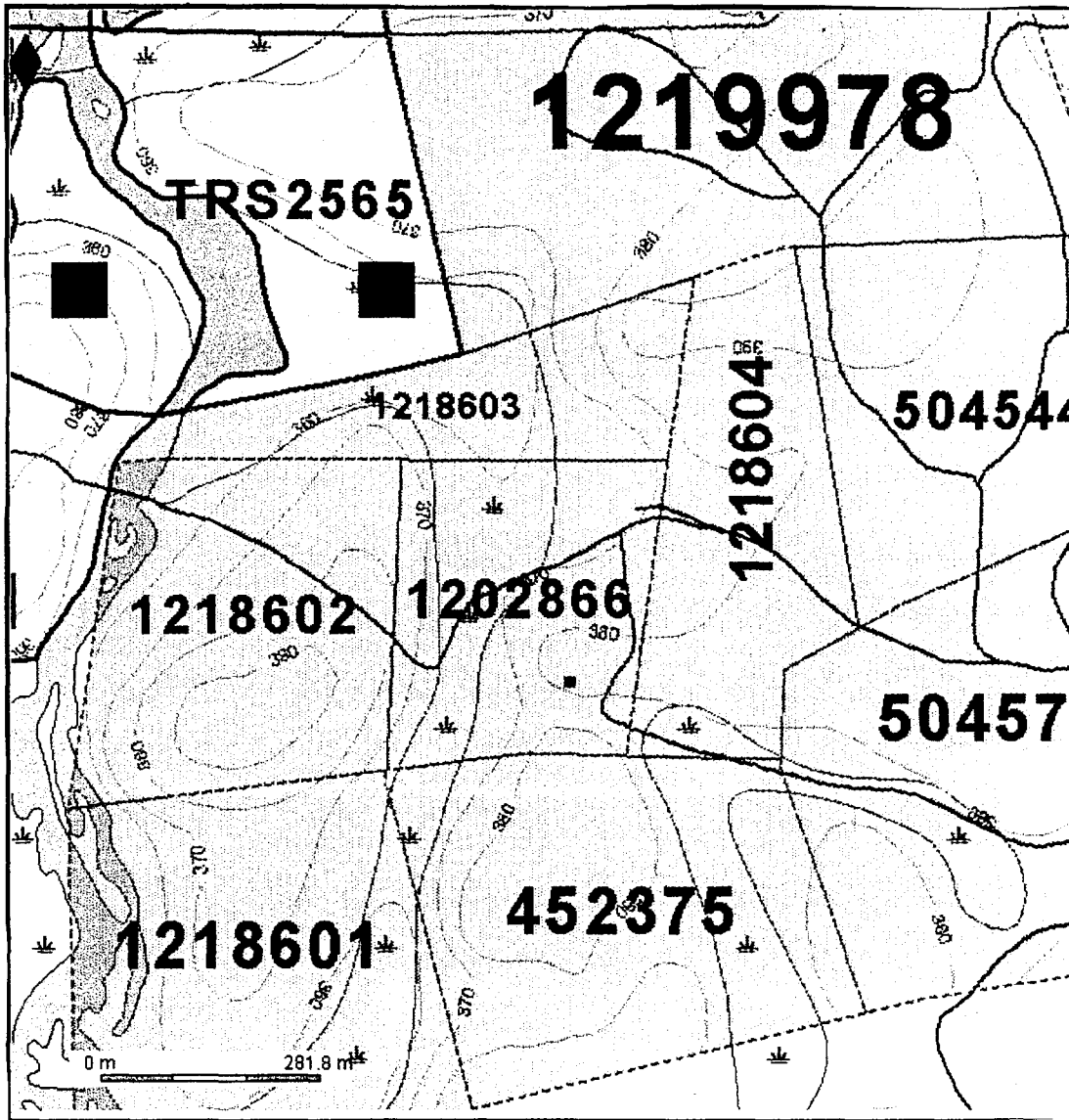
Large maps included in the Map Tube are listed below:

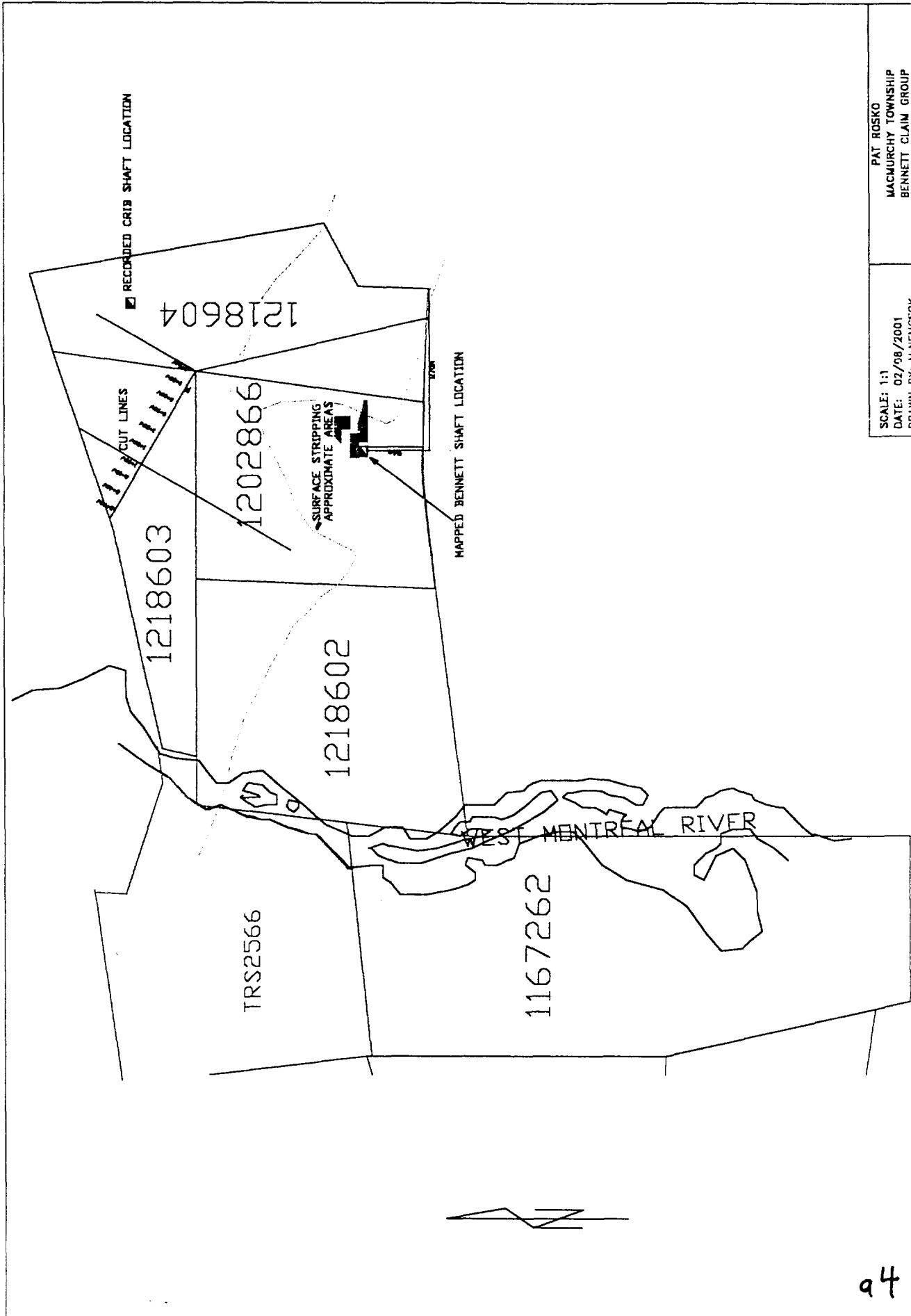
Bennett Vein- Southeast Zone Surface Geological Mapping	#5
Bennett Vein- Structural & Geological Survey Drawing	#6
Bennett Vein- Sample Location & Description Drawing	#7

Township: MACMURCHY
Property Location Map 2



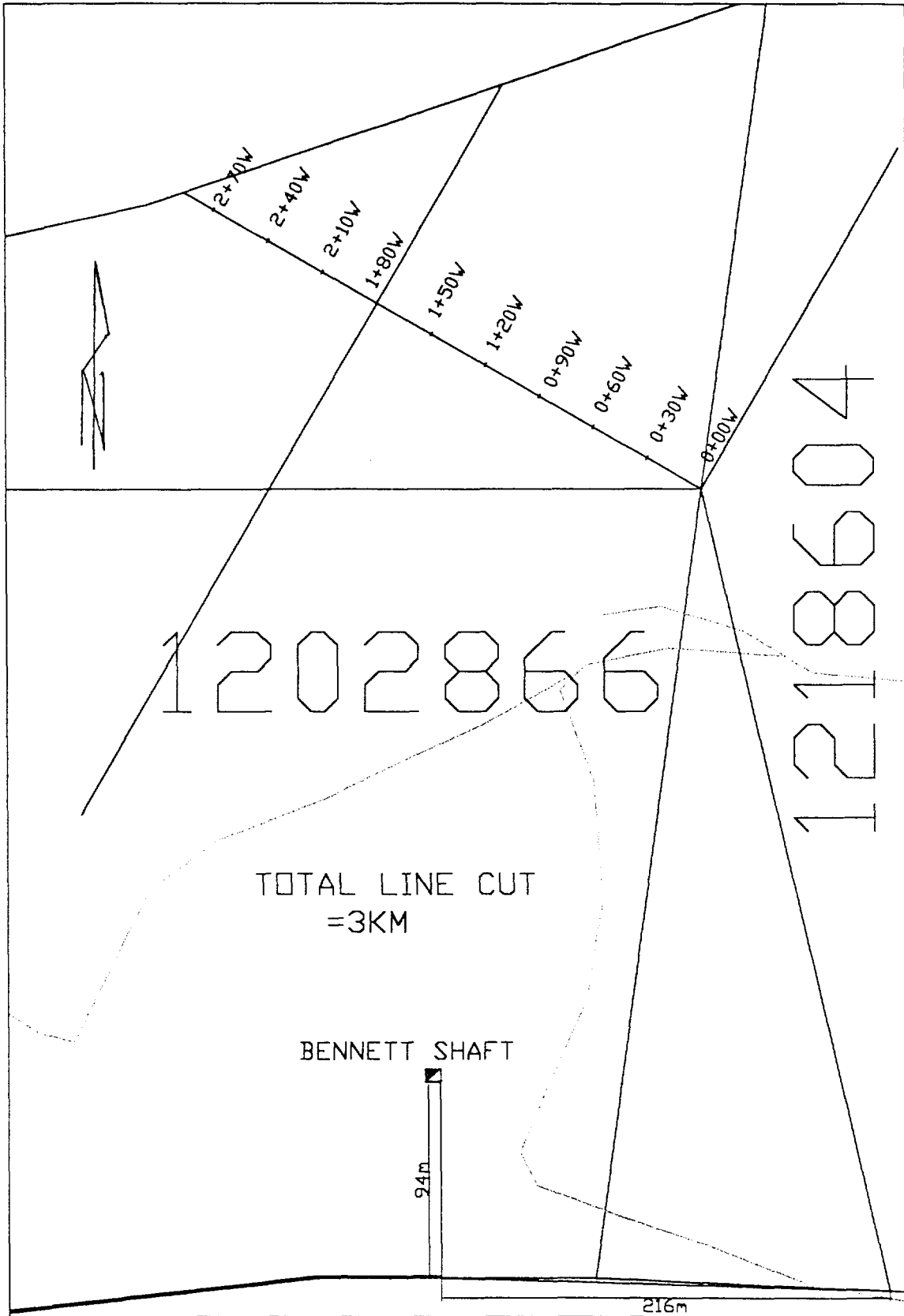
Township: MACMURCHY
Property Location Map 3





PAT ROSKO
 MACMURCHY TOWNSHIP
 BENNETT CLAIM GROUP

SCALE: 1:1
 DATE: 02/08/2001
 DRAWN BY: VJ MFC/CSOK



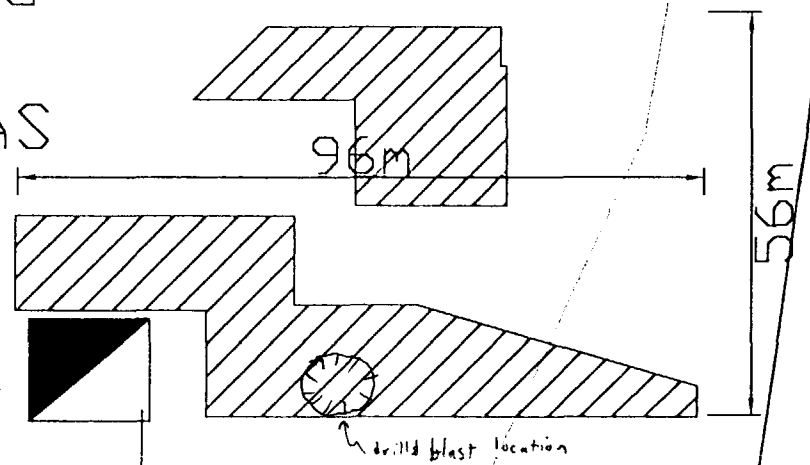
<p>SCALE: 1mm = 2.852m DATE: 20/09/2001 DRAWN BY: M.NEMCSOK</p>	<p>PAT ROSKO MACMURCHY TOWNSHIP BENNETT CLAIM GROUP LINE_CUTTING_PROGRAM</p>
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1202866

SURFACE STRIPPING

APPROXIMATE AREAS

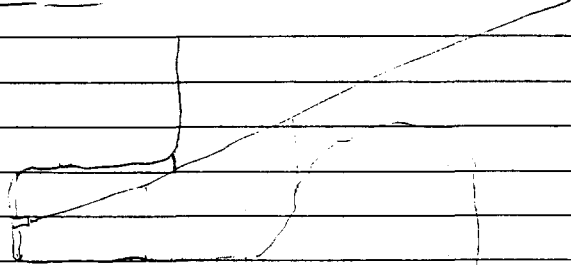
BENNETT SHAFT



SCALE: 1mm = 1.05m
DATE: 10/08/2001
DRAWN BY: M. NEWSON

PAT ROSKO
MACMURCHY TOWNSHIP
BENNETT CLAIM GROUP

185 07 80
 112 15' 00



B.S	STA	FS	A ₂	Vert	HI =
TP1 (Well steel)	COIL	E Fee	12° 20' 00"	119° 12' 30"	60.21
MD	L	R	+	-	
0	10"	24"	47"	50"	
5.0	19"	32"	15"	95"	
11.8	36"	13.5	47"		PILLAR EN
25.0	17"	12		30	PILLAR E side on Vn
29.0	34"	6"		30"	
34	78"	0		72"	
40'					PILLAR W EN

TP1 COIL PILLAR TP 10° 52' 30" 124° 41' 20" 32.3

TP2 14° 27' 40" 91° 50' 20" 68.2
 Pt on Rock
 E of E end

0+605 grid	TPS	shear S. 160°33'15" 105°26'00"	17.85'
HI = 53"		shear N. 150°21'00" 103°32'15"	33.1'
		sim's sump 214°43'11" 164°02'00"	50.9'

shaft depth from STA COLL 78'
water elev is 37'

shear dips	75° E			
------------	-------	--	--	--

Azimuth bet TP2 & COLL points is 313

TP1	COLL	TP2	MD	L	R	-
			8.0	102	80	39
			19	31	42	78

OFFSETS BETWEEN TP3 E, LAODER TP
 0.00 Birch TP Looking W

MD	L	R	+	-
0	22	23	7	80
4'	11	44	10	84
5.5'	10	51	10	85
10'	17	16	7	
11'	75	24	5	
15'	47	9	8	
17'	35	11	22	
20'	36	15		
22.7'	30	17		

TP1	COLL	TP3	350'01.3"	146'40'20"	43.88
		Birch TP			- 76.75"
					to top of
					plumb bob in
					Birch

Ladder TP 11'45'20" 122'42'20" MD 50.3

← mark on floor
 ← S.E. corner of p' 1.
 ← ⊕ is to brew
 ← at la der TP

22
 17

 44 4
 25
 264 22

 44

Pat Rosko's Assays										
Swastika Laboratories										
Assay Number	Sample Date	Sample By	Property	Location	Sample Description	Sampling technique	Assay For	Gold Assay (g/t)	Other	Certificate Number
47570	24/06/01	M. Nemcsok	Bennett	Vein 60' SE of Shaft collar	Qtz	Chip Sample	Gold	0.02		1W-1448-RA1
47571	24/06/01	M. Nemcsok	Bennett	vein 30' SE of shaft collar	Qtz	Grab Sample	Gold	47.31		1W-1448-RA1
55311	1/7/01	M. Nemcsok	Bennett	Bennett stope: Southeasterly most face, across vein	Qtz	chip sample	gold	1.17		1W-1539-RA1
55312	1/7/01	M. Nemcsok	Bennett	Bennett u/g: first level, northwest dead end heading face	Qtz & andesite	chip sample	gold	2.08		1W-1539-RA1
55313	1/7/01	M. Nemcsok	Bennett	Bennett u/g: first level, northwest dead end heading face	Qtz & andesite	chip sample	gold	3.34		1W-1539-RA1
55314	1/7/01	M. Nemcsok	Bennett	Bennett u/g: first level, northwest heading, back, 2 feet from shaft brow	Qtz & andesite	chip sample	gold	2.23		1W-1539-RA1
55315	2/7/01	M. Nemcsok	Bennett	Bennett surface: 45' SE of open cut end: see map	Altered porphyry	Chip sample	gold	0.04		1W-1539-RA1
55316	2/7/01	M. Nemcsok	Bennett	Bennett surface: 55' SE of open cut end: see map	Altered porphyry	Chip sample	gold	0.02		1W-1539-RA1
55317	2/7/01	M. Nemcsok	Bennett	Bennett surface: 100' ESE of open cut end: see map	Porphyry	Chip sample	gold	0.11		1W-1539-RA1
55318	2/7/01	M. Nemcsok	Bennett	Bennett surface: qtz vein 20' SE of open cut end: see map	Qtz	Chip sample	gold	2.1		1W-1539-RA1
55319	8/7/01	M. Nemcsok	Bennett	Bennett surface: Porphyry with Py 330' SE of collar	Porphyry & Py	Chip sample	gold	0.02		1W-1565-RA1
55320	8/7/01	M. Nemcsok	Bennett	Bennett: qtz vein N of open cut, "Vein TP" on geological mapping	Qtz	Chip sample	gold	0.06		1W-1565-RA1
55321	8/7/01	M. Nemcsok	Bennett	Bennett: qtz vein SE of shaft in shear 'S' on Mapping	Qtz	Grab sample	gold	0.03		1W-1565-RA1
55322	8/7/01	M. Nemcsok	Bennett	Bennett: Highly altered mat'l with Py crystals (near Quartz TP on map)	Altered andesite wall rock	Chip sample	gold	0.07		1W-1565-RA1
55323	8/7/01	M. Nemcsok	Bennett	Bennett: Wht qtz vn included in shear ~12' NW of Collar	Quartz	Chip sample	gold	7.89		1W-1565-RA1
55324	8/7/01	M. Nemcsok	Bennett	Bennett: "oddly striking" quartz vein in Pat's Pit; ~120' NE of collar	Quartz	Chip Sample	gold	0.03		1W-1565-RA1



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

1W-1565-RA1

Company: **ROSKO MINING**

Date: JUL-10-01

Project:

Attn: P. Rosko

We hereby certify the following Assay of 6 Rock samples submitted JUL-09-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
55319	0.02	-
55320	0.07	0.06
55321	0.03	-
55322	0.07	-
55323	8.43	7.89
55324	0.03	-

One assay ton used.

Certified by



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

1W-1539-RA1

Company: **ROSKO MINING**

Date: JUL-06-01

Project:

Attn: P. Rosko

We hereby certify the following Assay of 8 Rock samples submitted JUL-03-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
55311	1.17	-
55312	2.08	-
55313	3.34	3.15
55314	2.23	2.59
55315	0.04	-
55316	0.02	-
55317	0.11	-
55318	2.10	-

One assay ton used

Certified by



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

IW-1448-RA1

Company: **ROSKO MINING**

Date: JUL-03-01

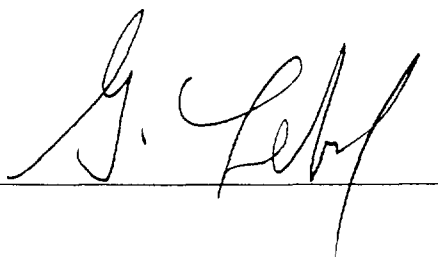
Project:

Attn: P. Rosko

We hereby certify the following Assay of 11 Rock samples submitted JUN-25-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
47570	0.02	-
47571	47.31	51.43
55302	0.08	-
55303	0.36	-
55304	0.71	-
55305	0.70	-
55306	0.83	-
55307	0.82	0.72
55308	0.57	-
55309	0.84	-
55310	0.08	-

One assay ton used.

Certified by 

Date	Type of work	Workers	Worker's Tasks	Details	Man hours	Rate (\$/h)	Mileage (km)	Materials Description	Materials consumed (\$)	Value \$	Equipme nt	Equipment Rate	Equipment Value
14-May-00	Sampling	Michael Nemcsok	Rope work (Rappelling & sampling)	Samples were taken from vein on surface, wall rock in open cut	10	18	300	Sample Bags	30	180			0
		Pat Rosko	Logistics, Planning & Supervision		10	15	0			150			0
		George Nemcsok	Geological Reconnaissance		10	18	0			180			0
28-May-00	Site Orientation	Pat Rosko	Note taking, interviewing	As a past employee of Strike Minerals in their development of the Bennett Property, Jim Forbes described his recollection of past work done on the site	8	12	300	Meal	40	96			0
		Jim Forbes	Property tour, explanation of past work		8	12	0			96			0
28-Jul-00	Sampling, access evaluation	Pat Rosko	Logistics, Planning & Supervision	With the assistance of Joe Rosko, requirements for road improvement were evaluated to allow access for tractor trailer delivery of exploration equipment	10	15	300			150			0
		Joe Rosko	Access evaluation		10	18	0			180			0
		Jim Forbes	Guide		10	12	0			120			0
8-Oct-00	Cutting	Michael Nemcsok	Brush Cutting	Brush out access road	24	15	250	Saw Blades	50	360	Clearing Saw	5	120
15-Oct-00	Cutting	Michael Nemcsok	Line Cutting	Find & re-cut southern claim boundary line	20	20	300	Flagging, axes	40	400	Chain Saw	5	100
		Chad Montigny	Line Cutting		20	20	0			400	Chain Saw	5	100
19-Oct-00	Cutting	Michael Nemcsok	Brush Cutting	Finish Brushing access road	20	15	300	Blade Files	20	300		5	100
22-Oct-00	Line cutting	Michael Nemcsok	Line Cutting, Chaining	cut, blaze & chain line from shaft collar to south claim boundary line	18	20	300	Flagging	15	360			0
		Chad Montigny	Line Cutting, Chaining		18	20	0			360			0
7-Nov-00	Research	Michael Nemcsok	Researching Strike mineral's Reports	Look for detailed records of ore extracted from property	8	12	0		0	96			0
12-May-01	Line cutting, Material Delivery	Michael Nemcsok	Line Cutting, Material Handling	While Michael Nemcsok & George Nemcsok cut line in northern end of claim block, Jim & Pat Rosko moved fuel and supplies to property	12	20	300	Survey Stakes	100	240			0
		George Nemcsok	Geological Reconnaissance		12	18	0	Flagging	10	216			0
		Pat Rosko	Logistics, Planning, Materials Handling		12	15	0			180			0
		Peter Crawford	Rigging		12	15		Clevises, Slings	60	180			0
		Jim Rosko	Truck Driving, Crane Operator		12	18	0			216	10t Mobile Crane	100	1200
16-May-01	Equipment Delivery	Nemcsok	Material Handling	Delivery of 185 air compressor, drill steel, air hose	12	15	300			180	Mobile	100	1200
		Pat Rosko	Logistics, Planning, Materials Handling		12	15	0			180			0

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22 to 24 June 01	Equipment Delivery, Stripping, Trenching, Washing, Welding	Michael Nemcsok	Material Handling, Washing, Welding, Drilling, Blasting, Sampling	Delivery of Linkbelt 2200 excavator by drop-deck float, delivery of rock drills, welder & torches. Construction of security gate at entrance to property. Repair of access road. Stripping of overburden. Trenching. Sampling. Sample of vein to southeast of shaft taken by Michael Nemcsok for test milling.	30	18	600	25lb Powder, 8 Detonators, 4 drill bits, 3 drill steels	300	540	Welder, Pump	10	300
		Pat Rosko	Logistics, Planning, Equipment Operation		20	25	0	Cutting Fuel, Gate posts, Cable	400	500	50t Float Truck	110	2200
		Jim Rosko	Truck Driving, Excavator Operation		30	25	0	Excavator Teeth	450	750	Linkbelt 2200 Excavator	90	2700
		George Nemcsok	Geological Mapping, Direction of Stripping		30	18				540			
29 June to 2 July 01	Stripping, Washing, Sampling	Michael Nemcsok	Geological Mapping (Surface), Blow piping, Sampling	Continued stripping of overburden, washing of rock, Began detailed geological mapping of area southeast of Bennett Shaft	40	18	900			720	185 Air Compressor, Blow Pipe, Hose	28	1120
		Pat Rosko	Washing, Blow piping, Sampling		40	15				600	Wilden Pump	15	600
		Jim Rosko	Excavator Operation		20	25		Pails	40	500	2200	90	1800
7 to 9 July 01	Surveying, Stripping, Geological Mapping	Michael Nemcsok	Surveying, Prospecting	Secured ladders for access to shaft, continued surface stripping. Completed structural survey of surface exploration area and underground workings with theodolite and fibreglass tape survey. Sampled underground workings. Brought trailer to site for accomodations.	30	18	300	Spray Paint	25	540	Theodolite, chain, rod	15	450
		Pat Rosko	Equipment Operating		20	25				500			0
		Jim Rosko	Excavator Operation		20	25				500	Linkbelt 2200 Excavator	90	1800
		George Nemcsok	Surveying, Underground Geological Mapping		30	25				750	Camping trailer	10	300
10-Jul-01	Drafting	Michael Nemcsok	Drafting	Drafting field notes from Bennett property into drawing #5: Bennett Vein Southeast Zone Surface geological Mapping. Will Transfer this small drawing onto mylar overlay when larger area is mapped.	8	15		Mylar, Pigment Pens	15	120			

91P

19 to 20 July 01	Drafting	George Nemcsok	Drafting	Drafting field notes from Bennett property into drawing #7: Bennett Vein Structural & Geological Survey Drawing. This drawing will serve as base for all overlays in the Bennett vein shaft area.	16	15	Paper, photocopies of survey notes	10	240			
05-Aug-01	Prospecting	Michael Nemcsok	Prospecting	Descended Michawakenda Lake from Hwy 560 to investigate visibility of Bennett vein at river, and to perform geological reconnaissance of claim on west side of river.	14	15	Gas, Outboard oil	10	210	12' boat, 2Hp motor	10	140
20-Sep-01	Equipment Removal	Pat Rosko	Equipment Operating	Removed excavator from site	8	25			200	50t Float Truck	110	880
10-Nov-01	Gearing Down	Michael Nemcsok	Equipment Operating	Repaired road with skidsteer loader, prepared road ditches for spring thaw. Removed all equipment from site.	12	25	Gas, Hydraulic Oil	35	300	Bobcat Skidsteer	60	720
		David Eves	General Labour		12	8			96	4t Flatdeck Trailer	10	120
7-Dec-01	Securing Site	Michael Nemcsok	General Labour	Erected cautionary signs around exploration site and secured site for winter.	12	15	Caution' tape	10	180			0
		Pat Rosko	General Labour		12	15	0		180			0
10-Jan-02	Drafting	Michael Nemcsok	Drafting	Drafting field notes from Bennett property into drawing #9: Bennett Vein Sample Location & Description Drawing. This drawing will serve as an overlay for the location of samples sent for assay from the Bennett vein shaft area.	6	15	Mylar	5	90			0
23-Jun-05	Assays	Pat Rosko	Assays	Assays from Bennett Property	2	12	15 Assays	168	24			0
					Total Mileage (km)		4765	Total Equipment Use Value		15950		
					Rate (\$/km)		0.3					
					Travel Expenses		1430					
					Total Hours		692	Total Project Expenditure Value:		31,825.50		
					Average Hourly Rate (\$/h)		18.5					
					Travel Expenses		1430					
					Total Materials \$		1660					
					Total Labour		12786					
					Total Value \$		15876					

Date: 2002-JUN-05

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

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

PATRICK ARTHUR ROSKO
158 BURNSIDE DRIVE
KIRKLAND LAKE, ONTARIO
P2N 1M7 CANADA

Submission Number: 2.23195
Transaction Number(s): W0280.00481

Dear Sir or Madam

Subject: Deemed Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s) as per 6(7) of the Assessment Work Regulation. Only eligible assessment work is deemed approved for assessment work credit. The attached Work Report Summary indicates the results of the approval.

NOTE: The report has not been reviewed for technical deficiencies and reported expenses were not evaluated based on the Industry Standard.

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.

No work appears to have been performed on mining claim 1167272. The attached Work Report Summary reflects more accurately where the work was performed.

If you have any question regarding this correspondence, please contact LUCILLE JEROME by email at lucille.jerome@ndm.gov.on.ca or by phone at (705) 670-5858.

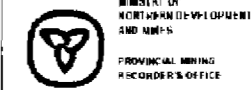
Yours Sincerely,



Ron Gashinski
Senior Manager, Mining Lands Section

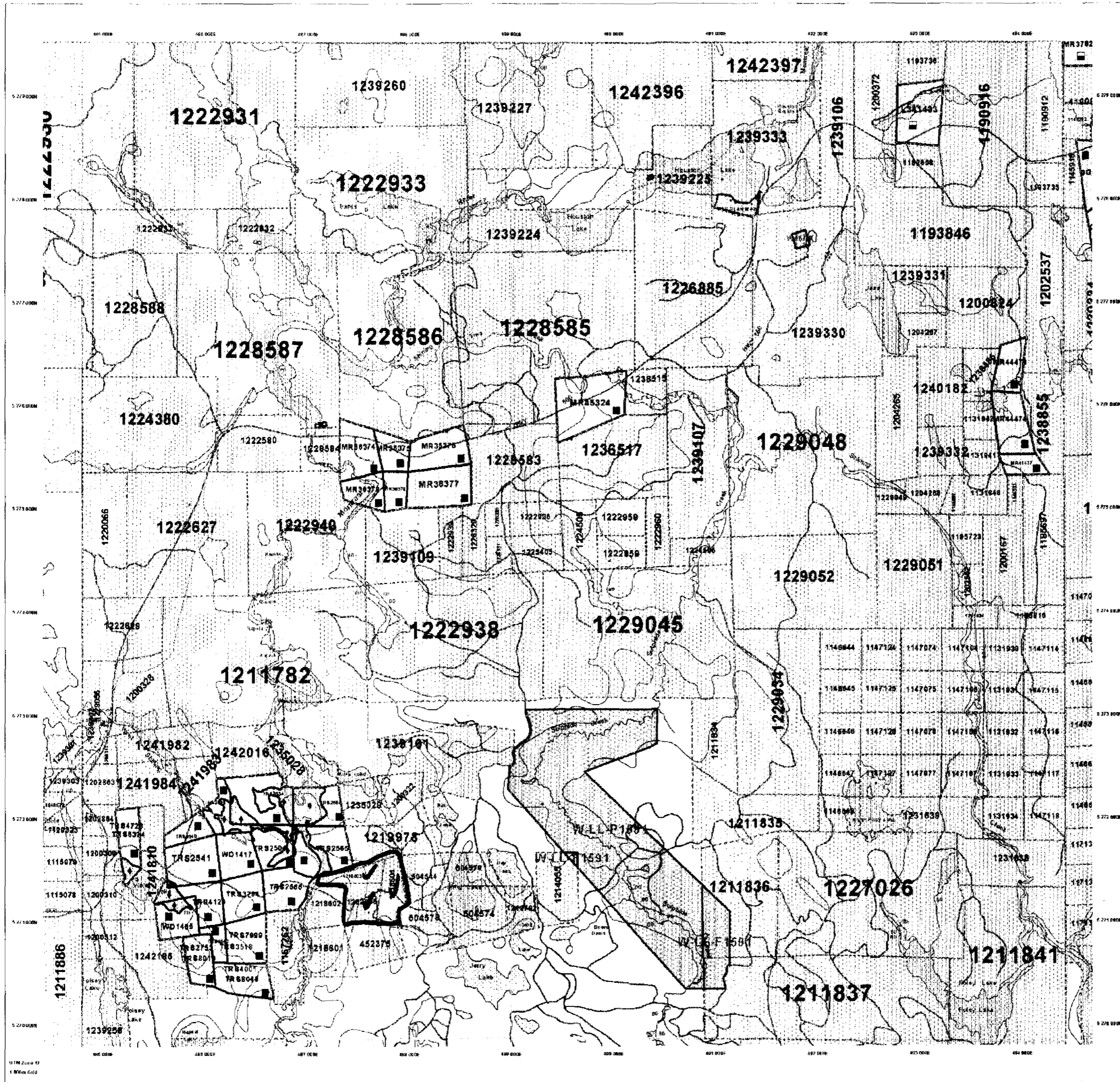
Cc: Resident Geologist
Patrick Arthur Rosko
(Claim Holder)

Assessment File Library
Patrick Arthur Rosko
(Assessment Office)



MINING LAND TENURE MAP

Date / Time of Issue Mer 7 2002 18:08h Eastern
TOWNSHIP / AREA PLAN
MACMURCHY G-0988
ADMINISTRATIVE DISTRICTS / DIVISIONS
Mining Division Larder Lake
Land Titles/Registry Division SUDBURY
Ministry of Natural Resources District TIMMINS



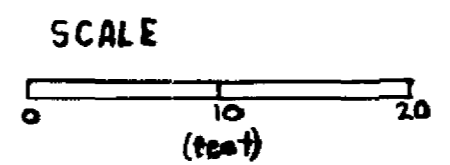
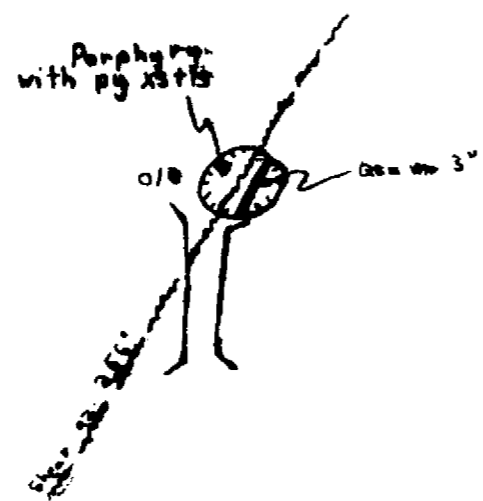
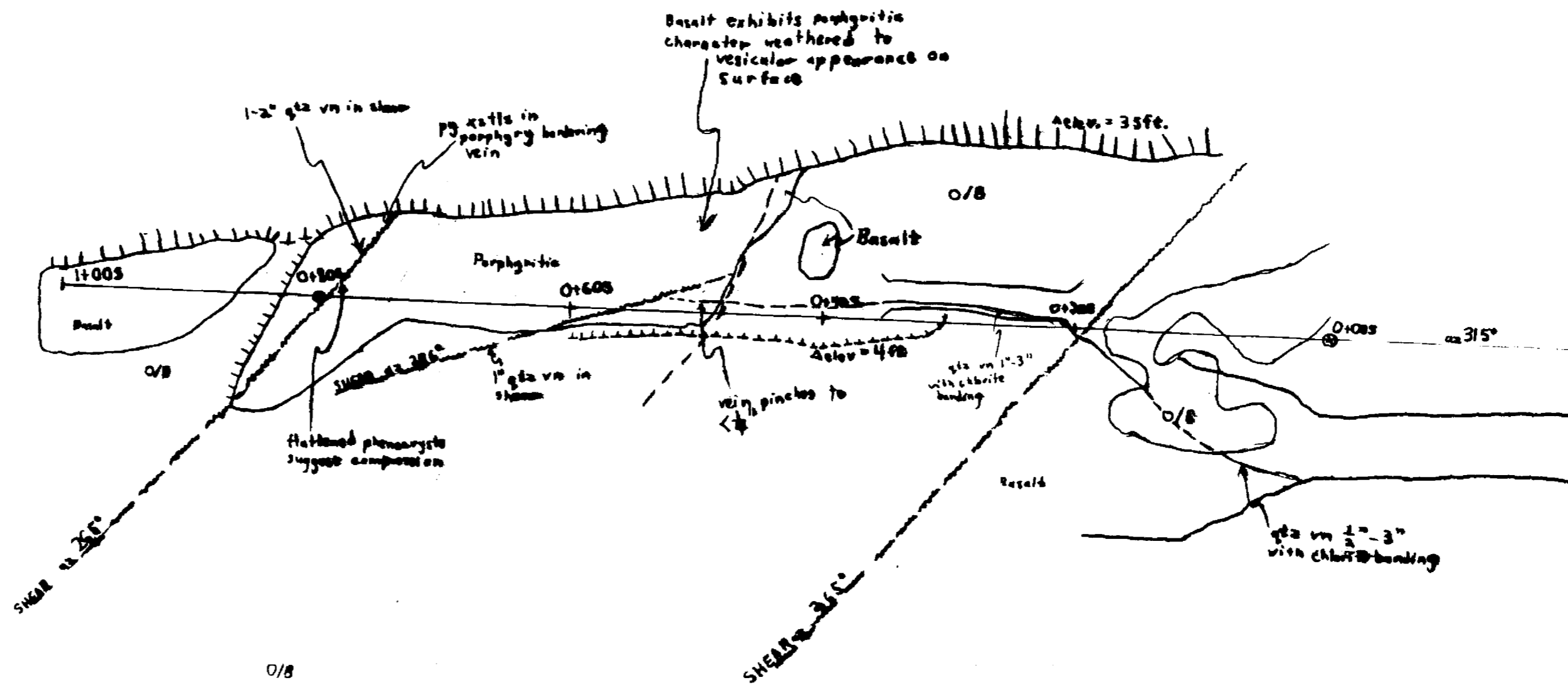
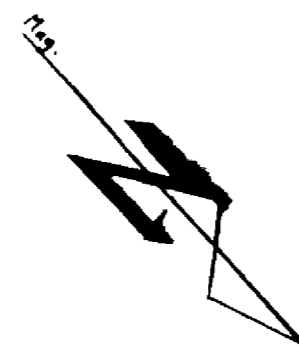
TOPOGRAPHIC and LAND TENURE legend. Includes symbols for Administrative Boundaries, Topographic, Contour Line, etc. and LAND TENURE WITHDRAWALS table.

LAND TENURE WITHDRAWAL DESCRIPTIONS table with columns: Identifier, Type, Date, Description.

IMPORTANT NOTICES
Areas in which a special regulatory, land stock or consent system that affect normal processing, mining and related development activities.

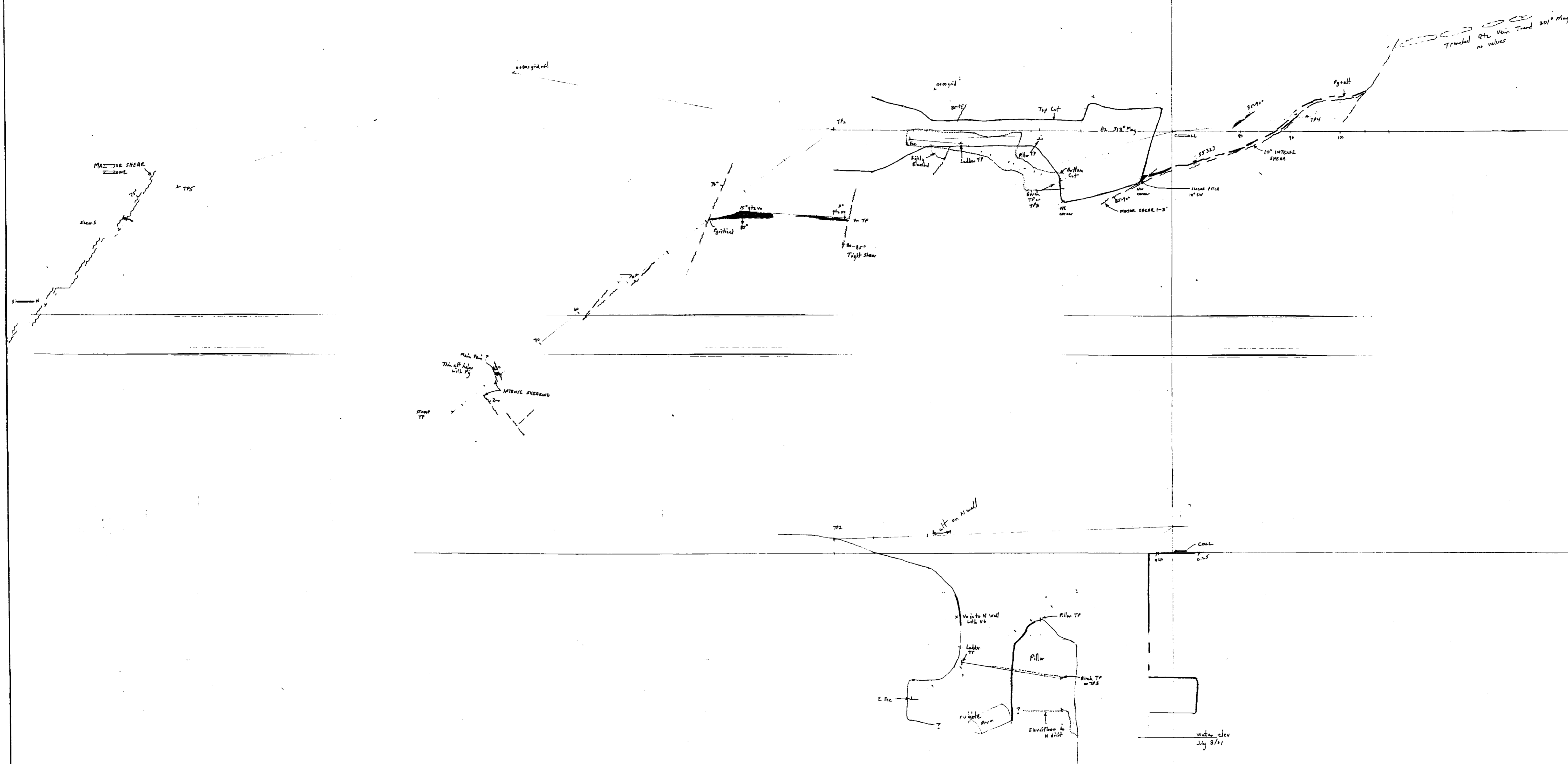
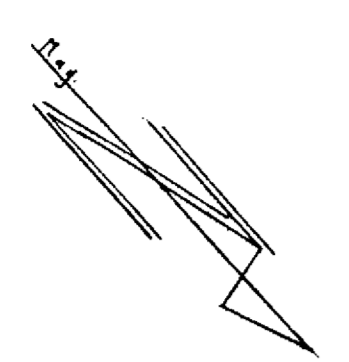
Handwritten text: 2.23195 PSTRIP GEOL ASSAY

41P1SR2038 2.23195 MACMURCHY 200



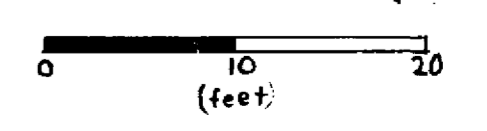
NOTES	REVISIONS
PATRICK A. ROSKO 158 BURNSIDE DRIVE KIRKLAND LAKE ONTARIO	
BENNETT PROJECT MACMURCHY TWP SHINING TREE ONTARIO BENNETT VEIN	
SOUTHEAST ZONE SURFACE GEOLOGICAL MAPPING	
8 JULY 2001	Drawing
DRAWN BY Michael Nemcsok	5

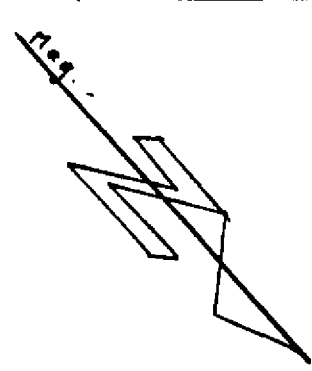




Bennett Property
 Scale 1" = 10' feet

NOTES	REVISIONS
PATRICK A. ROSKO 158 BURNSIDE DRIVE KIRKLAND LAKE ONTARIO	
BENNETT PROJECT MACMURCHY TWP SHINING TREE ONTARIO BENNETT VEIN	
STRUCTURAL & GEOLOGICAL SURVEY DRAWING 20 JULY 2001	
DRAWN BY George Nemcsok	Drawing # 7





0.02 g/t Au
Sample #55316
chip sample 1/2" deep
1" wide, 6" long in
porphyry. Bagged.

0.04 g/t Au
Sample #55315
chip sample 1/2" deep x 2' long
in basal?

2.1 g/t Au
Sample #55318
1" deep chip sample across
3" gte vein with calcite

0.07 g/t Au
Sample #55322
1" deep chip sample 19"
across high, altered interval
peppered with pyrite

19.66 g/t Au
Sample #55321
1" deep chip sample across 1m including
45cm vein

7.89 g/t Au
Sample #55323
1" deep chip sample 2'
across gte vein in
slat

0.03 g/t Au
Sample #55321
2kg grab sample of
stee material

0.11 g/t Au
Sample #55317
chip sample 1/2" deep
1" wide, 2' long in
porphyry

0.02 g/t Au
Sample #55320
1" deep chip sample
across gte vein

0.06 g/t Au
Sample #55320
1" deep chip sample
across 10" breccia
including 3" gte vein

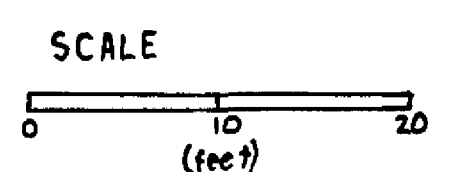
47.81 g/t Au
Sample #47571
4kg grab sample
from 3" gte vein
in W. wall

1.17 g/t Au
Sample #55311
1" deep chip sample across
10" gte vein in E. face

2.23 g/t Au
Sample #55314
1" deep chip sample across
30" breccia block in sliding gte
vein

2.08 g/t Au
Sample #55312
1" deep chip sample
across 2' breccia and
including 4" gte vein

2.34 g/t Au
Sample #55313
1" deep chip sample
across 2' breccia face
including 4" gte vein



NOTES	REVISIONS
PATRICK A. ROSKO 158 BURNSIDE DRIVE KIRKLAND LAKE ONTARIO	
BENNETT PROJECT MACMURCHY TWP SHINING TREE ONTARIO BENNETT VEIN	
SAMPLE LOCATION # DESCRIPTION DRAWING	
10 JANUARY 2002	Drawing # 9
DRAWN BY Michael Nemcsok	