



42A05NE2012 2.19025 BRISTOL

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Report on the Exploration Program
Conducted by
Prospectors Alliance Corp.
During 1996 & 1997
on the East Portion of the Allerston Option

Peter J. Vamos B.Sc.
15 July, 1998

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P-4017 19-2

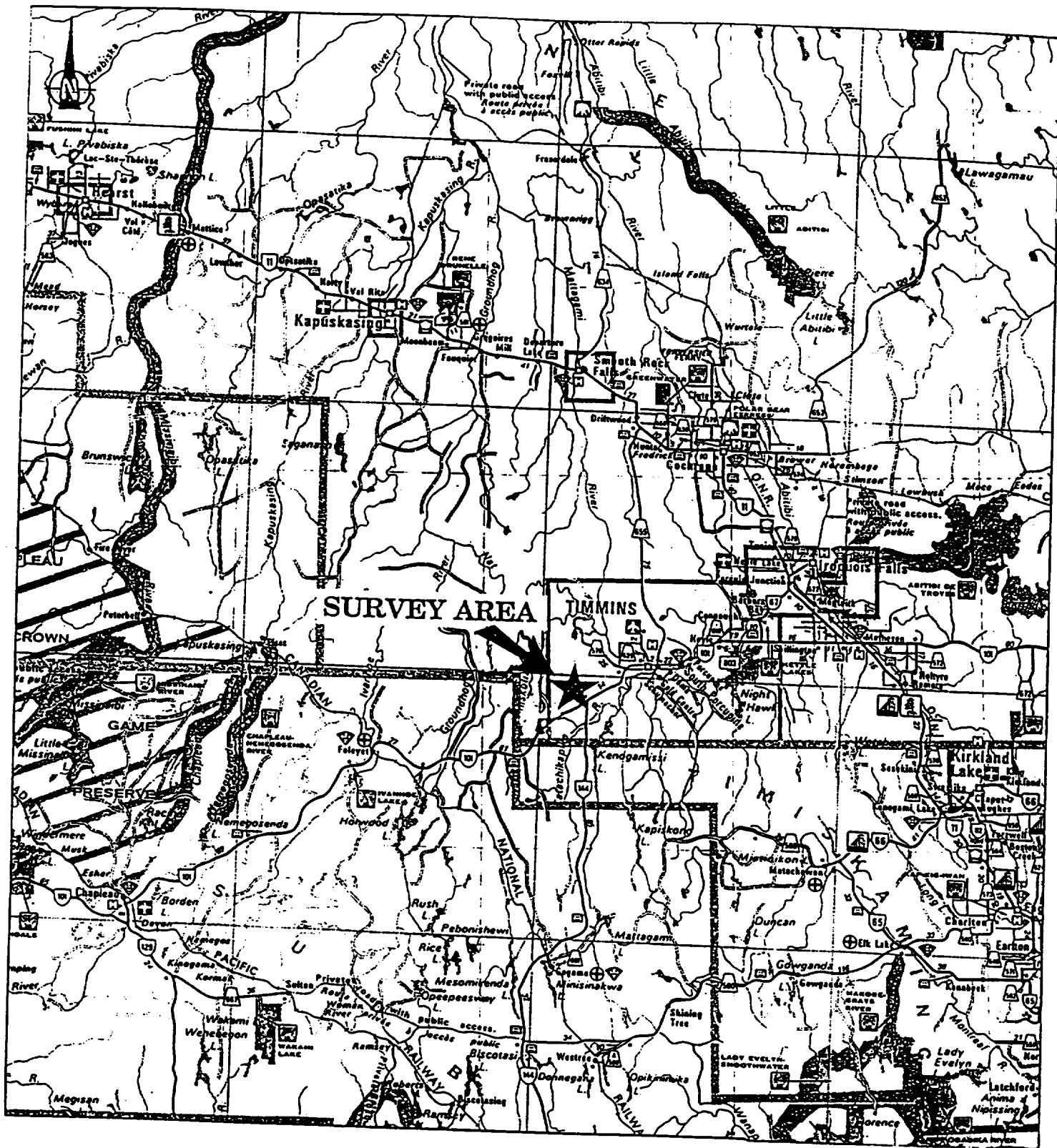


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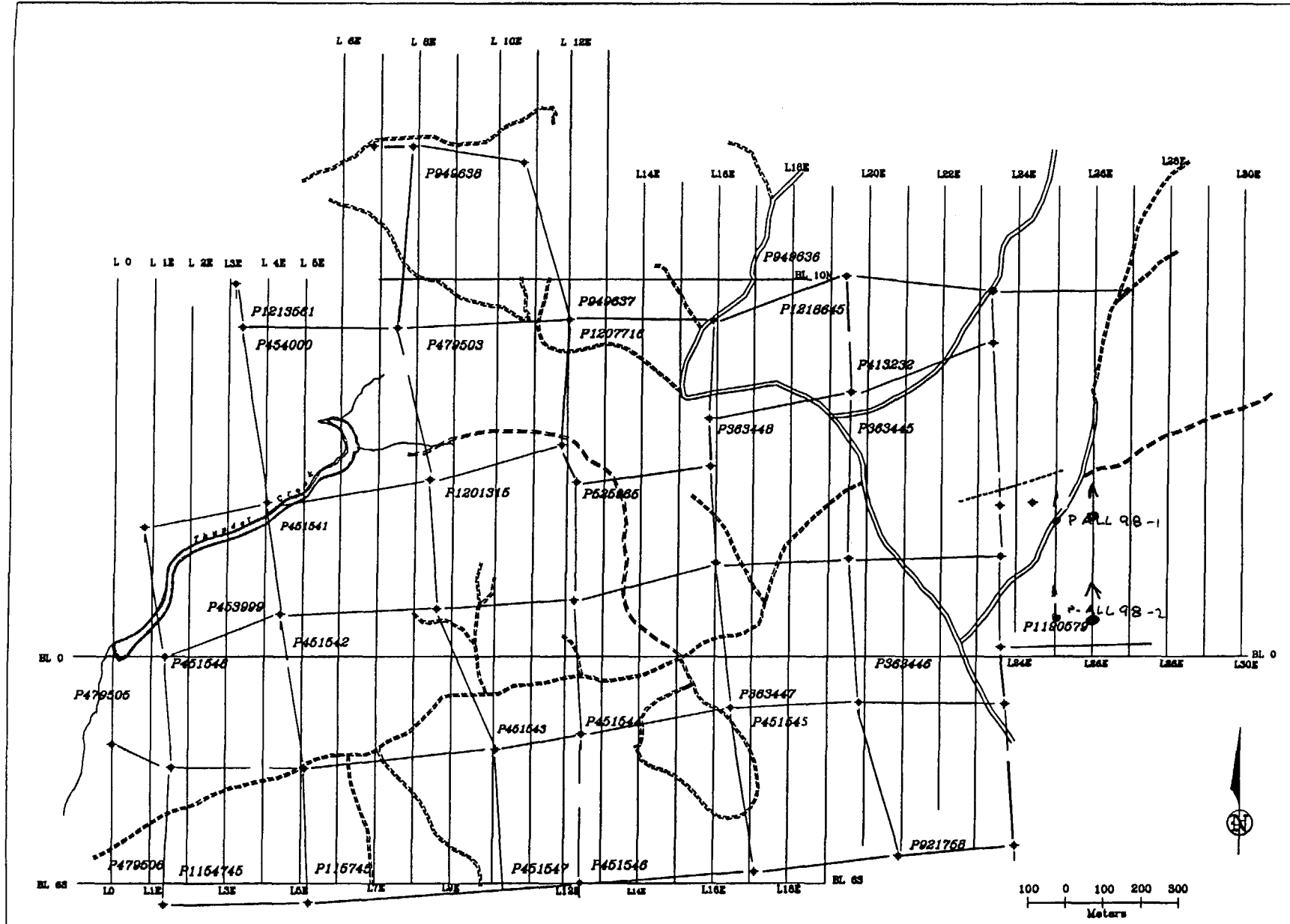


LOCATION MAP

TIMMINS WEST PROJECT
 Bristol Twp., Timmins Area, Ontario
 NTS 42A/5
GROUND GEOPHYSICAL SURVEY
 Scale 1:1,600,000

Surveyed by JVX Ltd.
 Oct., 1996

Figure 1



GRID / CLAIM MAP
 PROSPECTORS ALLIANCE CORPORATION
 ALLERSTON OPTION
 Bristol Twp., Ontario
 NTS 42 A/5,6
 GROUND GEOPHYSICAL SURVEY

Surveyed by JVX Ltd.

Figure 2

SUMMARY

Prospectors Alliance acquired these claims as a part of a larger area to explore for gold. While much of the property was intensively worked in the past, an area of a 500 m wide stretch remained virtually unexplored. Prospectors completed a grass roots type exploration defining this area of interest. Since conventional geophysical surveys did not penetrate the deep and layered overburden a smaller section was selected to be tested. Five lines were read by Quantec's Real Section IP with one line was detailed.

Two anomalies were tested from the four found, both showing highly anomalous gold values. Recommendations are made to continue to explore the same feature on strike, both to the east and to the west from the test survey.

INTRODUCTION

This report concerns the east side of the Allerston option, the section of the option which lies east of Thunder Creek.

The property was acquired by Mr. L. Bonhomme from Mr. Ralph Allerston a local prospector, and later was turned over to Prospectors Alliance Corp. under the terms of the Bonhomme-Allerston agreement. The property has a long history of prospecting and hosts some of the historical gold showings of the area. Prior to the beginning of the field work two patented claims owned by others than Mr. Allerston came open and were staked for Prospectors Alliance. Prospectors commenced a grass roots type exploration program in 1996.

The field work was started late in the summer of 1996. Line cutting and magnetic surveys were done by Exsics Exploration of Timmins, the geological mapping was done jointly by Mr. Julius Begauskas of Toronto and Mr. John Goodwin of Haileybury. An Induced Potential (Spectral) survey was completed over selected lines by JVX Limited of Richmond Hill, Ontario. Details of the results of both geophysical surveys is reported under separate cover. The field work was completed under the management by P. J. Vamos P. Eng. In the spring of 1997 near the east end of the grid a smaller area underwent a test by Quantec IP reviewing a portion of the claims based on the concept that due to deep layered overburden the first IP survey missed to penetrate the overburden leaving again a substantial portion of the claims unexplored. With the test providing interesting drill targets in the spring of 1997 two drill holes were completed in the area surveyed by Quantec.

THE PROPERTY, LOCATION & ACCESS

The Allerston East area consists of the claims listed below, the west side located west of Thunder Creek was covered by the grid referred to as the Tanager Project.

Allerston Option:	P	363445	P	363446
	P	363447	P	363448
	P	413232	P	413423
	P	413424	P	413425
	P	451541	P	541543
	P	451542	P	451545

P	451544	P	451547
P	451546	P	453999
P	451548	P	479503
P	454000	P	479506
P	525965	P	921758
P	949635	P	949636
P	949637	P	949638
P	1154745	P	1190579
P	1201315		

PAL. claims: P 1207716 P 1218645

The claims are located in the centre part of Bristol Township in the Mining District of Porcupine. Access to the claims can be gained from Highway 101 and the adjoining Malette (lumber) road about 8 km west of the City of Timmins. A bush road branches off the Malette road southward near the 6 km mark which leads directly to the centre of the grid.

PREVIOUS WORK

A.R. Hubert (1921-1945) acquired the initial claim (P8518) which over a period of time was assembled into a claim group south and east of current claim P1201315. Early work included pitting and trenching around a larger quartz vein (see Hogg, 1949 and Ferguson, 1957, below).

Hollinger Consolidated Gold Mines, Ltd. (1923-25) obtained samples from trenches in the main showings (east, McKinley-Daly claims/ later McKinley-Molesky claims). Two major zones delineated averaged \$7-\$8 per ton over four to eight feet. Channel samples of \$33.60 per short ton over 4 feet; \$19.20 over 4.5 feet were more exceptional. Three highest values were in grab samples (\$38.20, \$142.60, \$33.40, \$41.20 per short ton). Characteristically gold was found in or near irregular quartz stringers. The gold price for the time was \$20.00, or even lower. These were variously described as 2"-12" wide, slightly mineralized (with sulphide; as well as carbonate, sericite/chlorite, tourmaline) and hosted in basalt schists striking N65E.

Foley-O'Brien Limited (1926) drilled three holes in the main (eastern) showing area (former P8405). Two cut a volcanic described as sheared andesite. A third, drilled from north to south intersected diabase. Gold-bearing (visible and other), drag-folded quartz veins (on surface) are also described by Hawley, 1926 to be associated with pyrite, chalcopyrite (in veins and wallrock) as well as carbonates, tourmaline and dull-green chloritic mineral.

Frank Hendrickson (1927) reportedly sank a shaft in greenstone and exposed gold-bearing (visible and other), sulphide-bearing, drag-folded quartz veins in sericitic and chloritic schists (Hawley, 1927). Up to 0.82 ounces of gold per ton per foot is noted in Hawley's report.

Hubert (1934) sampled former two quartz veins in claim 8527 (No. 1, east margin, middle; No. 2 southwest quarter) south of the project area. Two pyritic, quartz veined, samples forwarded on March 1, 1934 to Hollinger Consolidated Gold Mines reported \$1.80 and \$15.20 per short ton, respectively.

P.A. Kindree (Whitman, 1947; Hawley, 1926) drilled two holes on ground formerly held by Wright Development Company east of Thunder Creek. Hole 2 apparently missed the targeted

N70E break (too far south), while Hole 1 encountered carbonatized, carbonate-quartz veined and locally sulphidic metavolcanics. Assays were not reported.

Resident geologists. (Hogg, 1949; Ferguson, 1957) conducted a geological examination of Cortez Explorations (or subsidiary, Hubert Balboa Mines prior to 1954) claims south and east of current claim 1201315 (Hubert Claims prior to 1945), but most pits and trenches examined were south of the project area. An eight foot wide, pyritic, quartz vein (in a mafic metavolcanic-hosted, 18 foot-wide shear, N87°W/75°NE orientation, Burke, 1938) was exposed in a nine-foot deep pit in the centre of former Patent 8518. Sparsely disseminated pyrite but no significant gold (\$2.00 per short ton) was noted in this pit. Other pits were sunk to the west- assays are not on file. Quartz veins are otherwise generally barren. Drilling is indicated south of this zone (Burke, 1938) and south of the project area (Hogg, 1949). Ferguson indicates that the extended quartz vein of the main pit is cut by diabase.

Wolfram Kuehne (1970) stripped ten zones in the southwestern portion of the project area. No sample assays are given. One drill hole (75m) was reportedly drilled in 1970, four others are noted in 1965 (Moore, 1985).

Dome Exploration (Canada) Limited (Woodard, J.A., 1973) conducted ground EM and magnetometer surveys in claims adjacent to and south of the project area. No geologically significant conductors were identified. North-south striking diabase dykes appear to extend southward from the project area.

Ralph E. Allerston (McIntosh, 1974) stripped two zones and trenched one of these near the boundary between current claims 451544 and 52595. Assays are not reported. Allerston conducted further stripping (1974-1976) and trenching in claims 3634.

Ducanex Resources (Allen, 1974) drilled two holes in the western end of the project area. These intersected sericitic to chloritic pyroclastic metavolcanics (logged rhyodacite to andesite). Hole 74-1 cut chloritic to sericitic with localized pyritic seams, disseminations up to 4% over 3 feet with larger (34 foot, sericitic) intervals of 4% pyrite- quartz veining was unfortunately sparse. Hole 74-2 cut similar rock types with one 25 foot interval of 1-2% pyrite more conformable, quartz-carbonate (some tourmaline, epidote) veining/seams than in the first hole. Assays are not reported.

LP Industries (George, 1975) drilled three holes in the vicinity of the main showing (363445) and another to the south (363446). No assays are reported, but the northerly holes cut pyroclastic (tuffs and agglomerates, eg. cream to grey-green fragments with chloritic matrix) rock. Schisosity, quartz-carbonate, quartz veining (1/2"-3" to 10% over 29 feet in 75-3) and sulphides (1-2% pyrite, including minor chalcopyrite).

Canadian Nickel Company Limited (Webster, 1977) tested the grid around the eastern trenched zone with an induced polarization and magnetometer surveys (Perry, 1976; Webster, 1977). Chargeability data interpreted indicated only scattered, very weak or false responses (re-tested and negative). East-west striking zones of high apparent resistivity are interpreted to correlate with rhyolite-dacite. Magnetic trends outlined diabase dykes only, no east-west trends were detected. Detailed geological mapping and sampling reported mainly low values. Highest values returned were 1800 ppb, 1690 ppb and 1040 ppb Au- the first two occur in the main (east) showing, the last in an east-west stripped zone to the southwest of Post #1, P525965. Selected assays for Cu, Zn, Ni returned sub-ppm levels.

Cominco Ltd. conducted HLEM (horizontal loop electromagnetic survey) and magnetic surveys over the project area in 1979 (Hendry and Lortie). The magnetic survey outlined northerly-trending diabase dykes, while the HLEM survey reported no anomalies.

A three-phase (1979) program of overburden drilling, later mapping (Mullen and McVeigh, 1979-1980) and diamond drilling (Mullen and McVeigh, 1979-80) was undertaken by Texasgulf. Overburden drilling (43 holes, G.C. McLeod, 1979) was intended to assist targeting by a later diamond drilling phase but was not particularly helpful. Up-ice diamond drill targets were believed to be close to overburden anomalies- closer than the main break where gold is found in outcrop. While several heavy mineral fractions reported significantly high values in gold, but subsequent efforts by Texas Gulf and others did not succeed in locating the source.

Mullen and McVeigh conclude that the source of the gold anomalies was indeed the main outcrop and subcrop ridge/break, further to the north, where gold is known to occur.

Diamond drilling cut low to insignificant gold values (0.07 oz/ton or 2.4 g/t Au over 5 feet in Hole 79-5, nine holes drilled). Altered (chloritic to sericitic to carbonatized), schistose (possibly pillowed and variolitic) fragmental mafic volcanic was the dominant lithology. Sericite-carbonate zones appeared to be more favourable than chlorite-carbonate zones. Mapping of main outcrop exposures at 1"=100' - 1"=200' identified a strongly sericitic schist zone in the area of the main, east showing. A gold assay of 0.24 oz. per ton over six feet was chip sampled in a siliceous, pyritic, sericite-carbonate schist. A grab sample of 0.95 oz. per ton is also noted in the same area.

In 1981 Texasgulf Canada Ltd. (W.A. Gasteiger, 1981) conducted EW and NS airborne EM and magnetic surveys at 1/8 mi. spacing over the project area and other properties. No obvious indication of a major EW geological break was detected. The magnetic pattern is dominated by north-south trending diabase dykes, but a relative low appears to be centred in the main (east) showing area.

Rio Algom Explorations Inc. (Benham and Blewett, 1984) drilled nine holes which targeted IP anomalies across the project area (and Holes 9, 10, east of the grid). Highlighting the program, Hole 7 intersected 1.13 oz/ton gold over a 0.5 m interval (Moore, 1987)- coarse 2-3 mm grains of visible gold were observed in a light grey, fractured, narrow quartz vein at 44 m (Benham, 1984). Hole 1 returned 0.19 oz./ton over 0.2 m in the carbonate shear just west of the main (east) showing area (Moore, 1987).

Westfield Minerals (1985) compiled geological and drilling information over the project area. Stripping and sampling of outcrop near the corner of P451541 and P451543 included one foot of banded pyritic schist with quartz veins and 1.039 oz./ton of gold, but other values were low. Magnetic, VLF-EM and humus sampling surveys are also reported (Moore, 1985).

Cominco Ltd. (operator on Lico Resources option, Moore, 1987) conducted VLF-EM, total field magnetic, geological and legal surveys; stripped 223 linear m from six trenches and channel sampled three of these; and diamond drilled 984 m in six holes. A modest amount of gold (0.025 oz/ton or 0.9 ppm over 1.4 m) was sampled in Hole BR-87-3, some 100 m east of RIO-7's 1.13 oz/ton, 0.5m intercept. Surface sampling obtained values of 4.5 ppm over 0.3 m in the vicinity of hole BR-87-4 and up to 11 ppm in the main (east) showing area. Magnetic surveys were useful to delineate diabase dykes, but expected subtle EW trends were not apparent. VLF-EM conductors were largely attributed to pyrite concentrations north and south of the main shear

zone, but also to lithological contacts between intermediate, felsic volcanics and chlorite schists (Moore, 1987 and Hendry, 1987).

Two follow up diamond drill holes by Cominco Ltd. (1988) again targeted the Rio's Hole 7, 1.13 oz./t intercept while another drilled the deformation trend to the south. Hole 88-12 had no significant values. Hole 88-11 cut 0.9 ppm gold over 1.9 m. On the other hand, a flattening Hole 88-13 to the south cut a 6.4 ppm gold interval of over 1.5 m close to, or at the main trend.

PROSPECTORS EXPLORATION PROGRAM

The geological mapping confirmed the presence of gold in several locations. These all were found to be related to narrow quartz veinlets and stringers of limited strike length. Their value to the explorer is only in the confirmation of the presence of gold in the system over a larger area and occasionally in "ore grade" quantities.

Upon completion of the line cutting a total field magnetic survey produced a more less uneventful magnetic map where some subtle changes can be seen on the north side of the property along with a few parallel magnetic ridges representing diabase dykes.

The IP survey produced very similar results with most responses located on the north. Since the north side of the property received much attention in the past the potential targets were tested previously. At the center of the property an southwest striking area remained blank with the indications of heavy layered overburden. This blank area was tested later by the Quantec Real Section IP system. One line 26+00 E had a section developed between -100 and -500m over a length of 1km. Several IP targets resulted from the sectional work and many more were found on the other lines where sectional work was not completed. Two anomalies were selected for diamond drilling on the section 26+00E.

DIAMOND DRILLING

Drilling of the first hole was started on the 6th March of 1998, on line 26+00 E at 5+00N, Drilling due north at a dip of 60 degrees. The drilling was completed four days later on the 10th of March. After drilling 26 m in overburden a diabase dyke was intersected. The rock changed at 73 m into a fine grained mafic volcanic. From here on the rocks seen were mostly wider sections of mafics, separated by few metres of intermediate volcanics. A strong zone of shearing was encountered at 84 m with quartz stockwork and carbonate. At 168 m an intermediate volcanic was found which continued for nearly 40 m. The hole was completed in a stressed pebble conglomerate.

Sulphides were restricted to fine disseminated pyrite up to 5%. Elevated values of gold were noted in the mafic volcanics but the higher anomalous values were restricted to the areas where fine disseminated pyrite was found associated with intense carbonate alteration, such as at 150.7 m 1m returned 165 PPB gold and at 185 m where the values, 252PPB came from 1m of dark chloritic patches in a quartz vein with rock fragments and sulphides.

The second hole was drilled on the same line at 1+30 north of the base line. The dip was 60 degrees as well and the bedrock was found slightly deeper at 32m Drilling begun on the 11th of March and was completed by the 13th. The rocks encountered alternated between layers of sediments and narrower tuffaceous of more less intermediate composition. The sediments at the

higher parts of the hole were mainly detrital such as pebbles and small boulders, all stretched, changing into mudstones at 167 m.

Fine disseminated sulphides, mainly pyrite was occasionally observed in the tuffaceous units, but the single highly anomalous gold value from a highly carbonaceous section with 3% pyrite which was seen in one of the conglomerates at 92 m. This section assayed 342 PPB gold over 1m.

CONCLUSIONS AND RECOMMENDATIONS

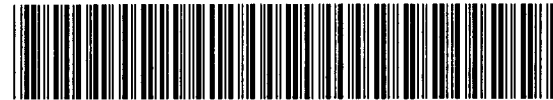
The diamond drilling is appraised by the author as a success by defining the geophysical anomalies as auriferous structures associated with elevated resistivities due to quartz and carbonate. While no economical grades and widths were located some of the highest gold values in the entire Timmins West program were found by these two holes. It is the authors conclusion that the future work should be focused on the Allerston trench and the surface work should heavily rely on the deep IP surveying, with a methodical drilling follow up. The first phase of this work budgeted at \$ 100,000 should be equally divided between geophysical surveying (deep IP) and follow up diamond drilling.

Respectfully submitted



Peter J. Vamos B. Sc.

DIAMOND DRILL CORE LOG



Date: APRIL 16, 1998
 Logged By: Peter Vamos

42A05NE2012 2.19025 BRISTOL 020

FROM (m)	TO (m)	DESCRIPTION	Sample #	SAMPLE INTERVAL			DRILL CORE ASSAY			
				From	To	Width	Cu	Zn	Au	Ag pt

0	85	Overburden								
85	73.5	Diabase dyke								
		Fine to medium grained, dark grey uniform and massive rock chloritic partings, some epidotized. Fracturing low angle wedgy								
		Core broken at 34.2m								
		35.2m								
		44.7m								
		46-47m								
		51.7m								
		53-53.5m								
		58-59m								
		63.5-66m								
77.5		Shear zone								
73.5	79	Volcanic, possible mafic								
			667264	74	75	1.0				<5
		fine grained, greenish grey, altered chloritic and epidote in stringers with intense carbonatization and silicification the latter mainly in stringers along shear planes. Shearing at 50 degrees to C.A. Minor fine grained pyrite	667265	75	76	1.0				<5
			667265	78	79	1.0				<5

DIAMOND DRILL CORE LOG

Project: ALLERSTON OPTION
 Date: APRIL 16, 1998
 Logged By: Peter Vamos

DDH: P-ALL-98-1

FROM (m)	TO (m)	DESCRIPTION	Sample #	SAMPLE INTERVAL			DRILL CORE ASSAY			
				From	To	Width	Cu	Zn	Au	Ag gr
						ppm	ppm			
168.5	205	Volcanic intermediate								
		Fine grained, almost glossy, greenish grey with yellowish tint, less sheared and more massive, substantially less carbonate and increase in silica. Moderate sericitic alteration.								
		168-172 fine disseminated py. up to 5% decreasing downward	667291	168	169	1.0				13
		169.4 Quartz vein	667292	169	169.7	0.7				24
		169.5 40cm of mylonite	667293	169.7	170.7	1.0				42
			667294	170.7	171.7	1.0				38
		175 Increasing shearing at 25 degrees to c.a.								
		179-182 Fine disseminated py.	667295	179	180	1.0				10
			667296	180	181	1.0				11
			667297	181	182	1.0				13
		183 Mylonite	667298	182	183	1.0				11
		184 Stretched variolites	667299	183	184	1.0				8
		184-185 Quartz vein with dark chloritic patches and fragments of country rock the latter with sulphides. Occasional quartz veinlets in the next metre.	667300	184	185	1.0				<5
			667302	185	186	1.0				252
			667330	186	187	1.0				
			667331	187	188	1.0				
			667332	188	189	1.0				

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DIAMOND DRILL CORE LOG -SUMMARY SHEET

Project: Allerston Project
 Date: April 16,1998
 Logged By: Peter Vamos

DDH: P-ALL 98-2

Drilling Co: Colbert Diamond Drilling
 COLLAR LOCATION

SURVEYS: HLEM Method: MAX MIN II

Timmins Coordinates Pal Grid Coordinates

Depth Azimuth Dip
 Setup: 0 north 45
 213 -40

Northing: Section 26 + 00E
 Easting: 0 + 25N
 Elevation:
 TD:

DRILLING DATES:
 Started: March 9, 1998
 Finished: March 11, 1998

GEOLOGIC SUMMARY

FROM	TO	DESCRIPTION	INTERVAL			SIGNIFICANT ASSAY AVERAGES				
			FROM	TO	WIDTH	CU%	Pb%	Zn%	Au g/t	Ag g/t
0	32	Overburden								
32	42	Intermediate								
42	213	Alternating Intermediate tuffs and sediments conglomerate Sediments mudstone	92	93	1.0				342	



42A05NE2012 2.19025 BRISTOL

DIAMOND DRILL CORE LOG

Project: ALLERSTON OPTION
 Date: APRIL 16, 1998
 Logged By: Peter Vamos

DDH: P-ALL 98-2

FROM (m)	TO (m)	DESCRIPTION	Sample #	SAMPLE INTERVAL			DRILL CORE ASSAY				
				From	To	Width	Cu	Zn	Au	Ag pt	
						ppm	ppm				
0	32	Overburden									
32	37.5	Weathered rock surface, broken possible tuff									
37.5	42	Intermediate tuff fine to medium grained medium greenish grey moderately banded at 25 degrees - 30 degrees to Core Axis chloritic.									
42	49	Sediments, stretched conglomerate (similar to the bottom of hole 98-1) small boulder and pebble conglomerate, with seemingly from the same source. Occasional quartz stringer and minor py all within the matrix and the fractures in the pebbles.									
49	57.5	Intermediate Tuff Fine to medium grained, light greenish grey, poor banding at 30-40 degrees to core axis. Moderately chloritized.									
57.5	66	Sediments, conglomerate as above chloritized predominantly as fracture filling sand interstitially, chloritized as well									
		120, quartz carb stringer occasionally py	6667318	120	121	1.0				8	
			6667319	121	122	1.0				<5	
			6667320	122	123	1.0				7	

DIAMOND DRILL CORE LOG

Project: ALLERSTON OPTION
 Date: APRIL 16, 1998
 Logged By: Peter Vamos

DDH: P-ALL 98-2

FROM (m)	TO (m)	DESCRIPTION	Sample #	SAMPLE INTERVAL			DRILL CORE ASSAY			
				From	To	Width ppm	Cu ppm	Zn	Au	Ag gt
66	72	Intermediate Tuff as above some increase in carb as hairline fracture fillings.								
72	96	Sediments conglomerate as above strong chloritization occasional quartz stringer and very high carb. fine py disseminated. Split core displays light green colour	6667306	87	88	1.0			6	
			6667307	88	89	1.0			<5	
			6667308	89	90	1.0			<5	
		90-92.2 Increase in fine disseminated Py up to 3%	6667309	90	91	1.0			<5	
		92.1-93.0 less pyrite but increased carbonate	6667310	91	92	1.0			<5	
			6667311	92	93	1.0			342	
			6667312	93	94	1.0			6	
			6667313	94	95	1.0			5	
			6667314	95	96	1.0			<5	
96	101.3	Intermediate tuff as before also strong chloritization and fine py disseminated	6667315	96	97	1.0			<5	
			6667316	97	98	1.0			5	
101.3	136.5	Sediment (mudstone) fine grained greenish grey very uniform and massive, occasional faint banding at 40 degrees to core axis. Lower section rich in carbonate								

2.19025

DIAMOND DRILL CORE LOG

Project: ALLERSTON OPTION
 Date: APRIL 16, 1998
 Logged By: Peter Vamos

DDH: P-ALL 98-2

FROM (m)	TO (m)	DESCRIPTION	Sample #	SAMPLE INTERVAL			DRILL CORE ASSAY			
				From	To	Width	Cu	Zn	Au	Ag gr
						ppm	ppm			
179.8	187	Intermediate tuff fine to medium grained darker, more greyish, fine lamination and banding at 50 degrees to core axis occasional interbeds of mudstone 15cm as well as minor sections of conglomerate.								
		180-186 Intense carb alteration	6667324	180	181	1.0			<5	
			6667325	181	182	1.0			<5	
			6667326	182	183	1.0			<5	
			6667327	183	184	1.0			6	
			6667328	184	185	1.0			8	
			6667329	185	186	1.0			5	
			6667330	186	187	1.0			<5	
187	213	Sediments (mudstone) as above								
			6667333	207	208	1.0			<5	
			6667334	208	209	1.0			<5	
			6667335	209	210	1.0			<5	



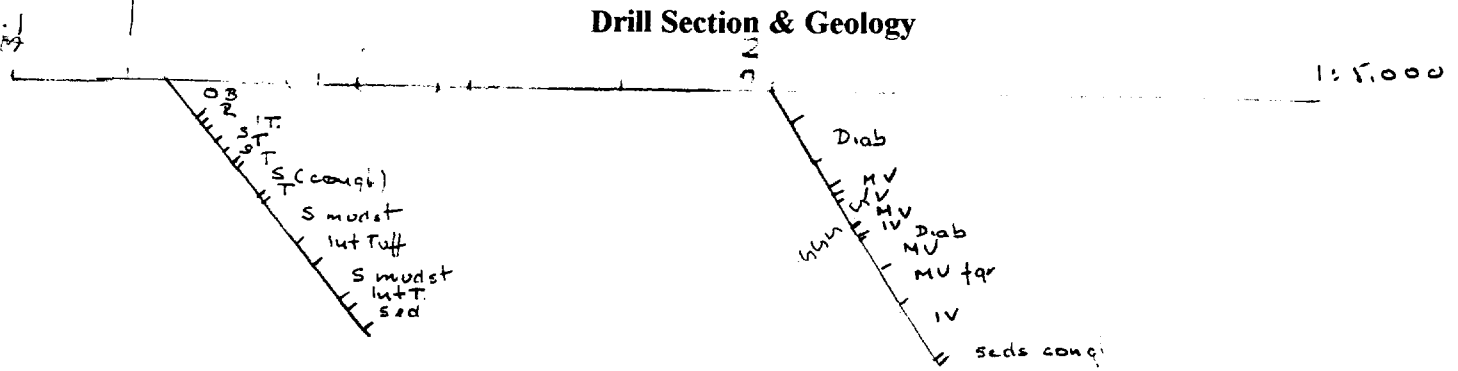
PROSPECTORS ALLIANCE CORP. COMBINED GEOPHYSICAL & DRILL SECTION

PROPERTY: ALLERSTON OPTION

LINE 26+00 E

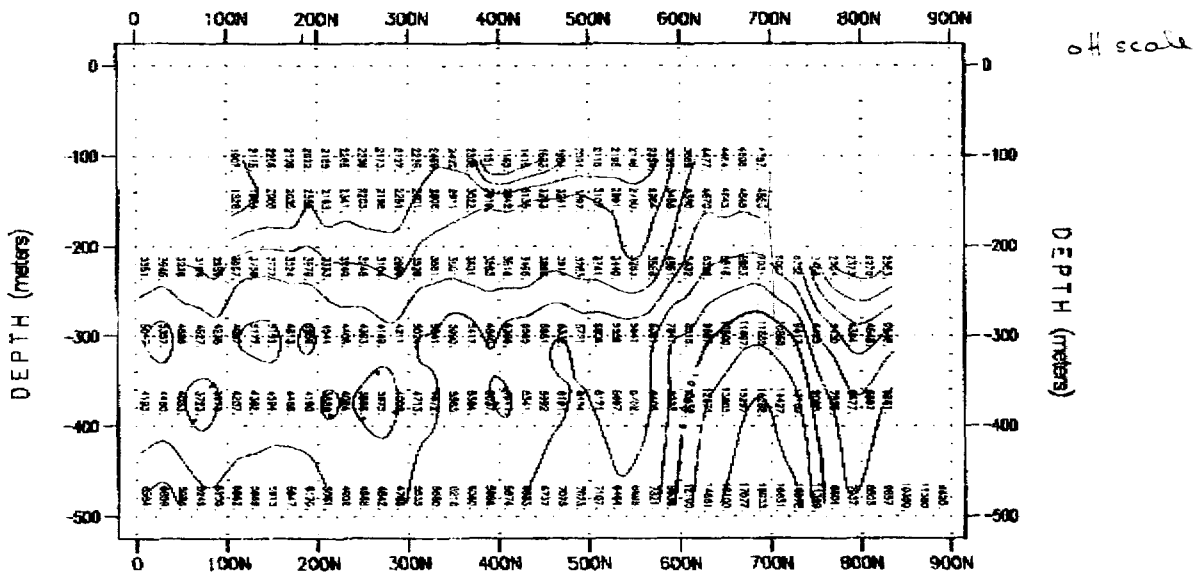
Horizontal scale 1:5,000

Drill Section & Geology

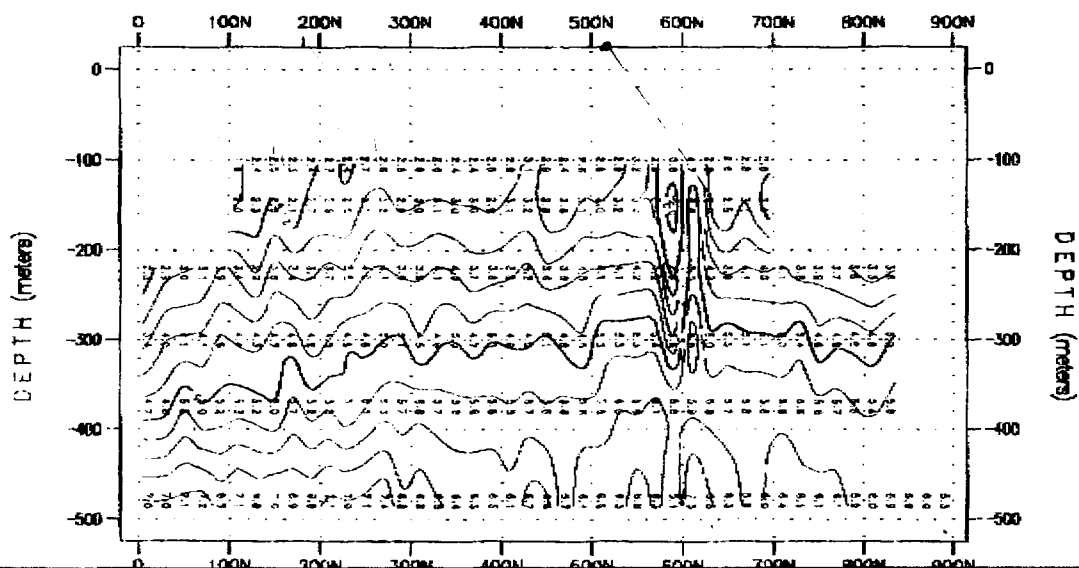


Magnetic Profile

APPARENT RESISTIVITY (ohm-metres)



TOTAL CHARGEABILITY (mV/V)



PETER VANOS

003

Colbert Drilling and Exploration Co.

A Division of 574995 Ontario Inc.

167 Lakeshore Lane - Timmins, Ontario - P4N 7A1 - Telephone: (705) 864-7629

Prospectors Alliance Corp.
95 Wellington St. W.
Suite 1800
Toronto Ont.

March 16, 1998

Dear Sir,

Re: Wireline Drilling- Bristol Township
March 1st to 11th 1998

Hole P-ALL-98-1	213 meters of drilling @	\$34.00 per meter	\$7,242.00
Hole P-ALL-98-2	219 meters of drilling @	\$34.00 per meter	\$7,446.00
Floating			\$308.00
	Material left in hole		
P-ALL-98-2	105 feet of casing and shoe		\$1,832.10
	21 BW casing 5' @	80.10	
	1 BW casing shoe @	250.00	
	G. S. T. Reg # 108397250		\$18,928.10
		Tax	\$1,184.97
		Total	<u>\$18,113.07</u>

Trusting everything is satisfactory, I remain

Yours Truly,

Allexton Optics

1190579

Edward A. Colbert
Edward A. Colbert

OK P b

[Handwritten signature]

DO NOT PAY



Intertek Testing Services
Chimitec **Bondar Clegg**

1322, rue Harricana
 Val d'Or (Québec) J8P 3X6
 TÉL.: (819) 825-0178
 FAX: (819) 825-0256

PROSPECTORS ALLIANCE CORP.
 C/O ITS BONDAR CLEGG
 P.O. BOX 320
 TIMMINS, ONTARIO, P4N 7E2
 REF: ALLIANCE CORP.

Invoice : 0189692, Page 1

Date : 19-MAR-98

Report No: 198-57193.0

Project : ALLERSTON

Reference:

12 Analyses of Gold	at \$16.12	\$ 193.44	
Subtotal		\$ 193.44	\$ 193.44
Sample Preparation			
12 Samples of CRUSH, SPLIT	at \$ 2.50	\$ 30.00	
12 Samples of PULVERIZATION	at \$ 1.00	\$ 12.00	
Subtotal		\$ 42.00	\$ 42.00
Miscellaneous Charges			
Tax GST #R100576693		\$ 16.48	
Subtotal		\$ 16.48	\$ 16.48
	Invoice Total:		\$ 251.92 Can.

*Acct 6020
 Claim 1190579*

ITS Intertek Testing Services Chimitec

CLIENT: PROSPECTORS ALLIANCE CORP.
REPORT: T98-57193.0 (COMPLETE)

DATE RECEIVED: 12-MAR-98

PROJECT: ALLERSTON

DATE PRINTED: 16-MAR-98

PAGE 1 DE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB
667306		6
667307		<5
667308		<5
667309		<5
667310		<5
667311		342
667312		6
667313		5
667314		<5
667315		<5
667316		5
667317		8

PAL All

98-2

12

235.44



Intertek Testing Services
Chimitec **Bondar Clegg**

1322, rue Harricana
 Val d'Or (Québec) J9P 3X6
 TÉL: (819) 825-0178
 FAX: (819) 825-0256

PROSPECTORS ALLIANCE CORP.
 C/O ITS BONDAR CLEGG
 P.O. BOX 320
 TIMMINS, ONTARIO, P4N 7E3
 REF: ALLIANCE CORP.

Invoice : 0189691, Page 1

Date : 19 MAR-98

Report No: T98-57180.0

Project : ALLERSTON

Reference:

17 Analyses of Gold	at \$ 6.50	\$ 110.50	
Subtotal		\$ 110.50	\$ 110.50
Sample Preparation			
17 Samples of CRUSH, SPLIT	at \$ 2.50	\$ 42.50	
17 Samples of PULVERIZATION	at \$ 1.00	\$ 17.00	
Subtotal		\$ 59.50	\$ 59.50
Miscellaneous Charges			
Tax GST #R100576693		\$ 11.90	
Subtotal		\$ 11.90	\$ 11.90
			<u>170.00</u>
			<u>181.90 Can.</u>
	Invoice Total:		

Acct 6020
 CLAIM 1190579

ITS Intertek Testing Services Chimitec

CLIENT: PROSPECTORS ALLIANCE CORP.
REPORT: T98-57180.0 (COMPLETE)

DATE RECEIVED: 09-MAR-98

PROJECT: ALLERSTON

DATE PRINTED: 16-MAR-98

PAGE 1 DE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB
667288		11
667289		165
667290		<5
667291		13
667292		24
667293		42
667294		38
667295		10
667296		11
667297		13
667298		11
667299		8
667300		<5
667302		252
667303		6
667304		6
667305		6

PAL ALL
98-1
\$ 170.00

ITS Intertek Testing Services Chimitec

CLIENT: PROSPECTORS ALLIANCE CORP.
REPORT: T98-57199.0 (COMPLETE)

DATE RECEIVED: 17-MAR-98

PROJECT: ALLERSTON

DATE PRINTED: 18-MAR-98

PAGE 1 DE 1

SAMPLE NUMBER	ELEMENT CNITS	Au30 PPB
667318		8
667319		<5
667320		7
667321		5
667322		<5
667323		7
667324		<5
667325		<5
667326		<5
667327		6
667328		8
667329		5

P ALL 98-2

110.00



Intertek Testing Services
Chimitec Bondar Clegg

1322, rue Harricana
 Val d'Or (Québec) J9P 3X8
 TÉL.: (819) 825-0178
 FAX: (819) 825-0256

623

PROSPECTORS ALLIANCE CHEM

Invoice : 0109700. Page 1

Feuillets de transmission par télécopieur Post-it™ Fax Note 7671B	Date 26/08/98	# of pages Nbre de pages 1
To / À Kathy Scott	From / De Chimitec	
Co./Dept. / Cie/Bureau	Co. / Cie	
Phone # / N° de tél.	Phone # / N° de tél.	
Fax # / N° de télécopieur	Fax # / N° de télécopieur	

Date : 24-MAR-98
 Report No: 198-57199.0
 Project : ALLENSTON
 Reference:

12 Analyses of Gold	at \$ 6.50 \$	78.00	
Subtotal		\$ 78.00	\$ 78.00
Sample Preparation			
12 Samples of DRUGH. SPLTY	at \$ 3.00 \$	36.00	
12 Samples of PULVERIZATION	at \$ 1.00 \$	12.00	
Subtotal		\$ 42.00	\$ 42.00
Miscellaneous Charge:			
Tax GST #R100576698		\$ 8.40	
Subtotal		\$ 8.40	\$ 8.40
Invoice Total:			\$ 120.40 Can.

Pd \$ 279.06
 Sept 2/98 ac# 761

6020
 416-16



Intertek Testing Services
Chimitec

DD
98-2

CLIENT: PROSPECTORS ALLIANCE CORP.
REPORT: T98-57259.0 (COMPLETE)

DATE RECEIVED: 30-MAR-98

PROJECT: CONNORS

DATE PRINTED: 1-APR-98

PAGE 1 DE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB
667330		<5
667331		15
667332		57
667333		<5
667334		<5
667335		<5
667336		<5
667337		<5
667338		<5
667339		<5
667340		<5
667341		<5
667342		<5
667343		38
667344		<5
667345		<5
667346		<5
667347		6
667348		12
667349		9
667350		<5
748351		<5
748352		<5
748353		<5
748354		<5
748355		<5
748356		8
748357		<5

Allerst.

6 @ 650
6 @ 350

39.00
24.00

63.00



Intertek Testing Services
Chimitec **Bondar Clegg**

1322, rue Harricana
 Val d'Or (Québec) J9P 3X6
 TÉL: (819) 825-0178
 FAX: (819) 825-0256

PROSPECTORS ALLIANCE CORP.
 MR JOHN HARVEY
 95, WELLINGTON ST. W.
 TORONTO, ONTARIO
 M5J 2N7

Invoice : 0189757, Page 1

Date : 9 APR 98

Report No: T98-57259.0

Project : CONNORS

Reference:

28 Analyses of Gold	at \$ 6.50	\$ 182.00	
Subtotal		\$ 182.00	\$ 182.00
Sample Preparation			
28 Samples of CRUSH, SPLIT	at \$ 2.50	\$ 70.00	
28 Samples of PULVERIZATION	at \$ 1.00	\$ 28.00	
Subtotal		\$ 98.00	\$ 98.00
Miscellaneous Charges			
Tax GST #R100576693		\$ 19.60	
Subtotal		\$ 19.60	\$ 19.60
Invoice Total:			\$ 299.60 Can.

COMPTE PAYABLE DÈS RÉCEPTION

PETER J. VAMOS, P. Eng.
19 Berry Hill Avenue, Waterdown, Ontario
Tel: (905) 689-6276

16/03/98

Mr. J. D. Harvey President
Prospectors Alliance Corp.
Suite 1800, 95 Wellington Street West,
Toronto, Ont.
M5J 2N7

Invoice for the period of March 1 to March 15 1998

Timmins General, meetings, budget, assessm. office adm.
March 1 (0.4) day, 2, 4, 5(0.5)

2.9 days

82 Barnes Drill supv., technical work.
March 1(0.2), 3(0.5)

0.7

3.4

Allerston drill superv., technical work
March 1(0.4), 3(0.5), 5(0.5), 6, 7, 8(0.5), 15.

4.9

Outside expl.
March 13(0.5)
Total

0.5

9.0 days

TIMMINES
GENERAL

9 Consulting days @ \$ 300.00 p.d. \$ 2,700.00
Gst 7% 189.00
Total 2,889.00

Respectfully submitted


Peter J. Vamos

pd. Mar 23/98

Ch # 596

PETER J. VAMOS
Consultants

19 Berry Hill Avenue Waterdown, Ontario L0R 2H4
Tel. (905) 889-6276 Fax. (905) 690-2175

April 10, 1998

Prospectors Alliance Corp.
Suite 1800, Wellington Street West
Toronto ON
Transmitted by facsimile:
(416) 360-4419
Mr. J. D. Harvey President

3402.60
1476.60
\$ 4879.20

Pd. Ch # 611 April 16/98

Invoice for professional services March 16 - 31 1998

The services performed for the Falconbridge/Hudson Bay/Explorers Joint Venture is submitted separately.

Allerston Option, follow up on diamond drilling,
logging; March 16 (0.5), 17(0.4).

0.9 days

Hook Property, preparation for drilling
March 20 (0.5)

0.5 days

Union Mine Option, report for assessment submission & adm.
March 18 (0.5), 19 (0.5), 20 (0.5), 21 (0.3), 22 (0.2), 23 (0.4),
26 (0.8), 28 (0.2)

3.4 days

Connor Option, diamond drilling,
March 25 (0.2), 28 (0.2), 29 (0.3), 30,

1.7 days

Timmins general, office adm. assessment review, accts.

3.0 days

Outside exploration, Gagne property review of history data search
March 16 (0.3), 17 (0.6), 22 (0.2).

1.1 days

Timmins
West
6nd.

Total

~~9.7 days~~

10.6 consulting days @ 300.00 p.d. \$2940.00 3180.00
GST 203.70 222.60
\$3,113.00 3402.60

10.6

Respectfully submitted

Peter J. Vamos

[Signature]

Peter J. Vamos
Consultants

19 Berry Hill Avenue Waterdown, Ontario L0R 2H4
Tel (905) 689-6276, Fax (905) 690-2175

July 17, 1998

Prospectors Alliance Corp.
Mr. J. D. Harvey President
8th Floor 350 Bay Street
Toronto, Ontario
M5H 2N7

Invoice for services rendered:

Project reports:	Dogleg assessment and drilling report	\$ 750.00	✓ 6070
	Allerston Diamond drilling	<u>6020</u> 300.00	✓ 6020

Total for invoice

\$ 1,050.00

1400.00
2450.00

Respectfully submitted

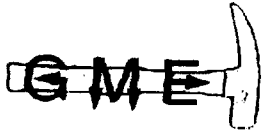


Peter J. Vamos



Pd. July 29/98
Ch. # 730

JOHN R. GOODWIN Consulting Geologist



Box 697, Haileybury, ONT.
POJ 1K0
(705) 672 2105

INVOICE

DATE: From MARCH 1 TO MARCH 15/98

CLIENT: PROSPECTORS ALLIANCE

6020
PROJECT: BRISTOL TWP
ALLANSTON OPTION.
CL - 1190579 -
DDH-98-2

PHONE: _____

Invoice for Professional Services (for details see appended time sheet).

DESCRIPTION:

Field work, mapping, sampling, etc. _____ days

Library research, drafting, etc. 2 days

Total 2 days

At \$250.00 per day

Total Due \$ 500.00

151.70

\$ 651.70

Due on receipt of invoice.

3% interest charged per month on all overdue amounts.



JOHN R. GOODWIN Consulting Geologist

Box 697, Haileybury, ONT.
POJ 1K0
(705) 672 2105

STATEMENT

DATE: FROM MARCH 1 TO MARCH 15/98

CLIENT: PROSPECTORS ALLIANCE

PROJECT: BRISTOL TWP
ALMARSTON OPTION.
DDH 98-2
CL 1190549

PHONE: _____

Statement of Expenses (for details see appended spreadsheet).

DESCRIPTION:

Food or meals		\$ <u>85.70</u>
Equipment		\$ _____
Transportation	<u>264</u> km @ \$0.25	\$ <u>66.00</u>
Documentation		\$ _____

Total \$ 151.70

Advances \$ _____ Received

Total Due \$ 151.70

Due on receipt of invoice.

3% interest charged per month on all overdue amounts.

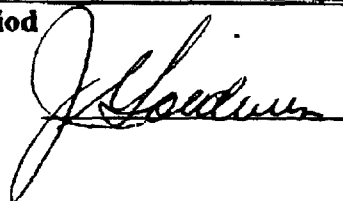
Employee's Time Record *MARCH 1-15/98* Name: *J. Goodwin*

Date	Day of Week	Description of Work	Trans km	Project Days or Hours			
1	Sun						
2	M						
3	T						
4	W						
5	Thur						
6	F						
7	S						
8	Sun						
9	M	To Timmins - Supervise DDH 98-2 BOISTER TWP.	247	1			
10	T						
11	Wed						
12	Thur	DDH 98-2 log core, split for assay, report to J. Harvey	17	1			
13	F						
14	S						
15	Sun						
16	M						
17	T						
18	W						
19	Thur						
20	F						
21	S						
22	Sun						

Total for Project

Total for Period

Signature





42A05NE2012 2.19025 BRISTOL 900

ctions 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, this work and correspond with the mining land holder. Questions about this collection t and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

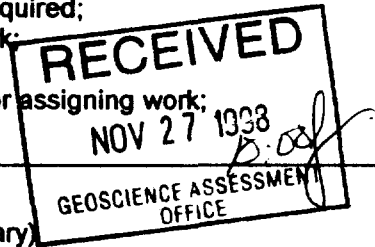
 Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
 - Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Name <i>RALPH ALLERTON</i>	Client Number <i>101930</i>
Address <i>543 Pine St. North Timmins Ontario</i>	Telephone Number <i>705-264-8224</i>
	Fax Number <i>705 264-7818</i>
Name <i>Lionel Bourbonne - Agent</i>	Client Number
Address <i>168 Alexander Blvd East Timmins Ontario</i>	Telephone Number <i>705 267-3511</i>
	Fax Number <i>705 267-3121</i>

2. Type of work performed: (Check (✓) and report on only ONE of the following groups for this declaration.

<input type="checkbox"/> Geotechnical: prospecting, surveys, assays and work under section 18 (regs)	<input checked="" type="checkbox"/> Physical: drilling stripping, trenching and associated assays	<input type="checkbox"/> Rehabilitation
Work Type <i>Diamond Drilling, Assays, report</i>	Office Use	
	Commodity	
	Total \$ Value of Work Claimed <i>\$21,954</i>	
Dates Work Performed From <i>01 03 98</i> To <i>17 07 98</i>	NTS Reference	
Global Positioning System Data (if available)	Township/Area <i>Bristol</i>	Mining Division <i>Porcupine</i>
	M or G-Plan Number	Resident Geologist District <i>Timmins</i>

 Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
 - provide proper notice to surface rights holders before starting work;
 - complete and attach a Statement of Costs, form 0212;
 - provide a map showing contiguous mining lands that are linked for assigning work;
 - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

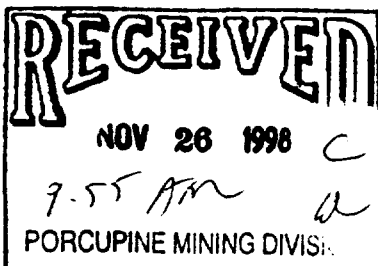
Name <i>Lionel Bourbonne</i>	Telephone Number <i>705-267-3511</i>
Address <i>168 Alexander Blvd East Timmins - Ont</i>	Fax Number <i>705 267-3121</i>
Name <i>Peter VAMOS</i>	Telephone Number <i>905-689 6276</i>
Address <i>19 Berry Hill Ave. Waterdown Ont.</i>	Fax Number <i>905 690 2175</i>
Name <i>JOHN GOODWIN</i>	Telephone Number <i>705-672-2105</i>
Address <i>Box 697 Haileybury, Ont. P0J 1K0</i>	Fax Number <i>705</i>

4. Certification by Recorded Holder or Agent

 I, *Lionel Bourbonne (Agent)*, do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent 	Date <i>November 24/98</i>
Agent's Address <i>168 Alexander Blvd East Timmins</i>	Telephone Number <i>705 267-3511</i>
	Fax Number <i>705 267-3121</i>

0241 (03/97)



2.19025

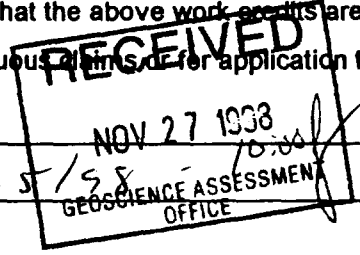
Deemed Feb 24/99

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

W9860.00859

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 1190579	4	21984.		4000.	17984.
2 1219434	4		1600		
3 1213558	2		800		
4 1213559	4		1600		
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		21984	4000	4000	17984

I, Lina Bolanos Agent (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims for application to the claim where the work was done.



Signature of Recorded Holder or Agent Authorized in Writing: [Signature] Date: Nov 25 1998

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

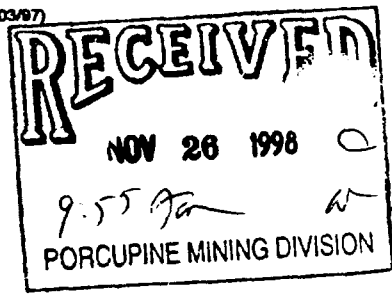
- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (03/97)



21984

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 8/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Diamond Drilling -			
P-A11-98-1	213 metres	\$34/m	7242
P-A11-98-2	219 metres	\$34/m	7446
Associated Costs (e.g. supplies, mobilization and demobilization).			
P-A11 98-2	105' casing + shoe.		1832.
P. VAMOS	7.8 DAYS -		2340
J. Gooswin	2.0 DAYS -		500.
ASSAYS			
Final Report 12183950-1111			578.
Transportation Costs			
Floaring -			308.
Food and Lodging Costs			
GST.			20546.
			1438.
Total Value of Assessment Work			21,984

RECEIVED
 NOV 27 1998
 GEOSCIENCE ASSESSMENT OFFICE

Instructions of Filing Instructions:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

2.19025

Certification verifying costs:

I, Lionel Beliveau, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on

the accompanying Declaration of Work form as Agent I am authorized (recorded holder, agent, or state company position with signing authority)

RECEIVED
 NOV 28 1998
 9:55 AM
 PORCUPINE MINING DIVISION

Signature: [Signature] Date: NOV 24 1998

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9846
Fax: (877) 670-1555

January 15, 1999

RALPH E. ALLERSTON
543 PINE STREET, NORTH
TIMMINS, ONTARIO
P4N-6L9

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.19025

Status

Subject: Transaction Number(s): W9860.00859 Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Lucille Jerome by e-mail at lucille.jerome@ndm.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.19025

Date Correspondence Sent: January 15, 1999

Assessor: Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9860.00859	1190579	BRISTOL	Deemed Approval	January 15, 1999

Section:
16 Drilling PDRILL

Correspondence to:

Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

RALPH E. ALLERSTON
TIMMINS, ONTARIO

JEAN-CLAUDE BONHOMME
TORONTO, ONTARIO

WAYNE NELSON PEARSON
TIMMINS, Ontario

MAP SYMBOLOGY

Table with 2 columns: Symbol, Description. Includes: Aerial Cableway, Boundary, Pipeline, Railroad, Road, Reservoir, River, Stream, Canal, Control Points, etc.

AREAS WITHDRAWN FROM DISPOSITION

- M.R.O. - MINING RIGHTS ONLY
S.R.O. - SURFACE RIGHTS ONLY
M.S. - MINING AND SURFACE RIGHTS

Table with 5 columns: Description, Order No., Date, Disposition, File. Lists various mining rights orders.

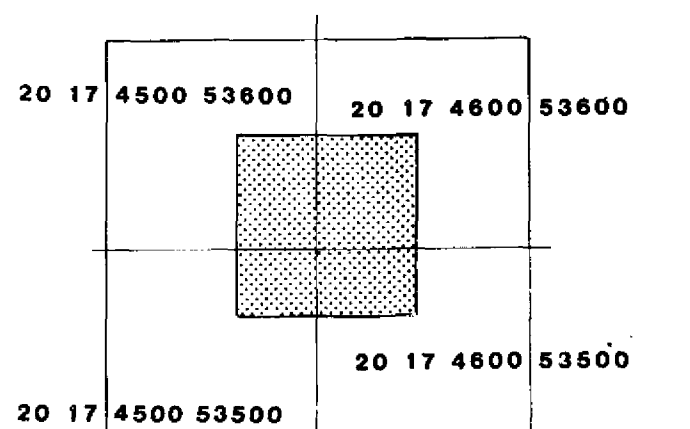
Mining and surface rights re-opened to prospecting, staking, sale or lease under section 23 of the Mining Act, R.S.O. 1990.

Mining and surface rights re-opened to prospecting, staking, sale or lease under section 35 of the Mining Act, R.S.O. 1990.

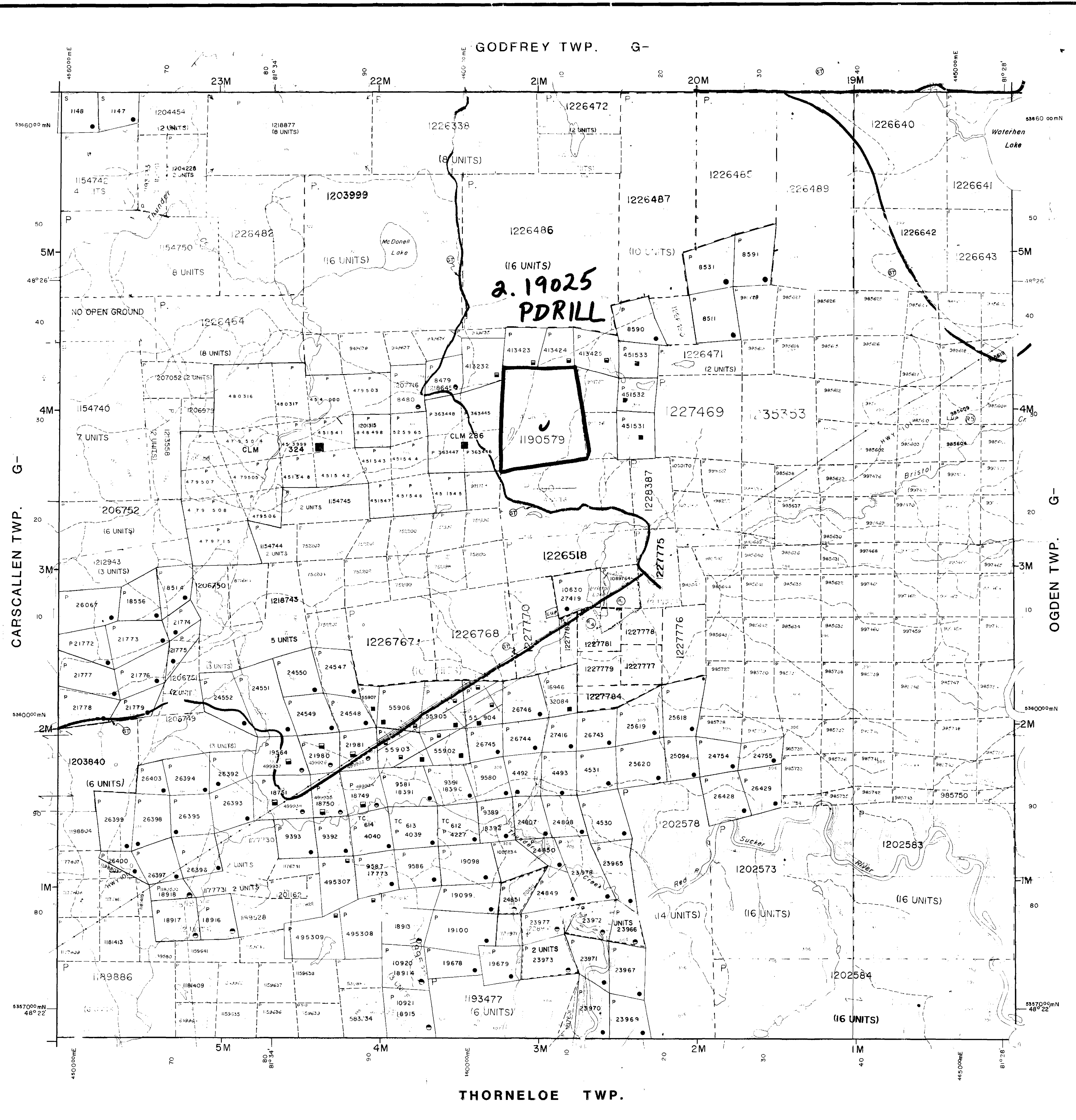
Mining and surface rights re-opened to prospecting, staking, sale or lease under section 55 of the Mining Act, R.S.O. 1990.

The information that appears on this map has been compiled from various sources and accuracy is not guaranteed.

KEY PLAN For O.B.M. Map



not to scale

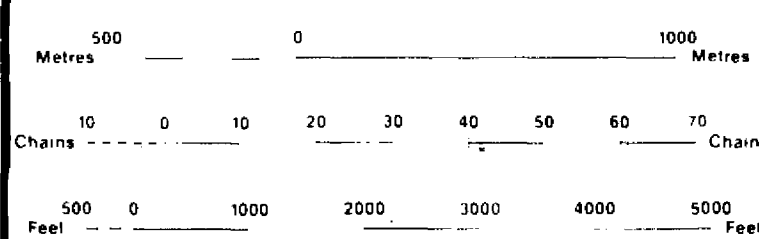


LEGEND

Legend symbols for: HIGHWAY AND ROUTE No, OTHER ROADS, TRAILS, SURVEYED LINES, TOWNSHIPS, BASE LINES, ETC., LOTS, MINING CLAIMS, PARCELS, ETC., UNSURVEYED LINES, LOT LINES, PARCEL BOUNDARY, MINING CLAIMS ETC., RAILWAY AND RIGHT OF WAY, UTILITY LINES, NOT PERENNIAL STREAM, FLOODING OR FLOODING RIGHTS, SUBDIVISION OR COMPOSITE PLAN, RESERVATIONS, ORIGINAL SHORELINE, MARSH OR MUSKIE, MINES, TRAVERSE MONUMENT.

DISPOSITION OF CROWN LANDS

Table with 2 columns: TYPE OF DOCUMENT, SYMBOL. Lists various land dispositions with their corresponding symbols.



SCALE 1:20 000 ZONE 17

- Application pending under the Public Lands Act
Application for crown land under the Public Lands Act
Subject to land use permit MWTG 40097 March 26/98

DATE OF ISSUE APR 2 0 1999

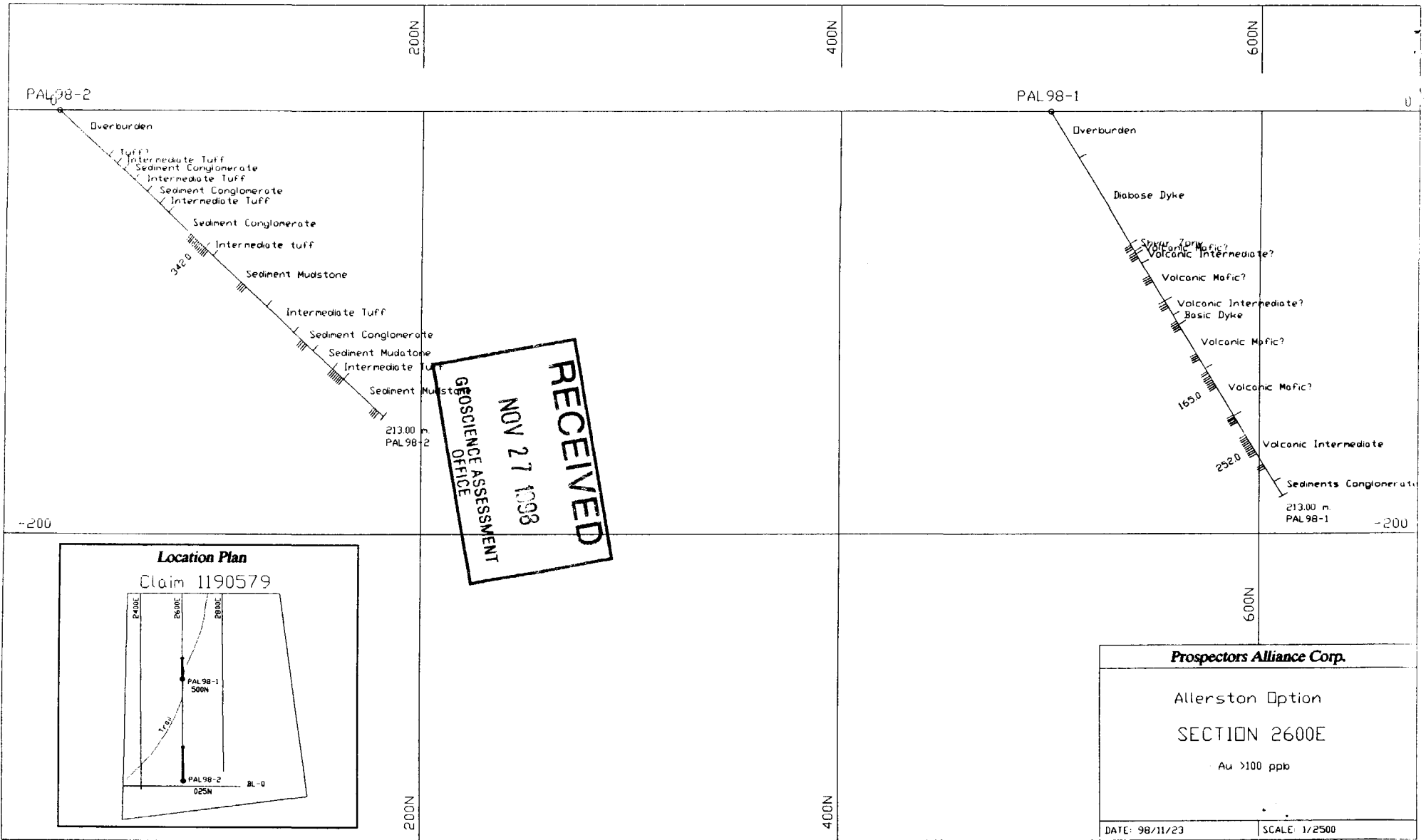
PROVINCIAL RECORDING OFFICE - SUDBURY

TOWNSHIP BRISTOL
M.N.R. ADMINISTRATIVE DISTRICT TIMMINS
MINING DIVISION PORCUPINE
LAND TITLES / REGISTRY DIVISION COCHRANE



ORIGINAL COMPILED JULY 1984
REVISED
Number G-3998

G-3998 (vertical) BRISTOL TWP. (vertical)



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