



41I16SE2005 2.19732 CLEMENT

010

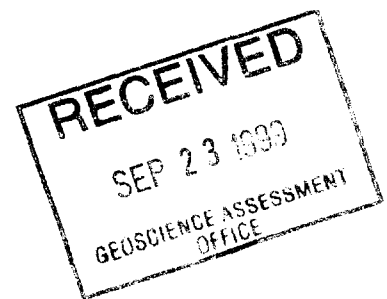
TRIEX RESOURCES INC.

**REPORT ON
1999
TRENCHING & CHANNEL SAMPLING**

PARDO PROPERTY

PARDO, McNISH and CLEMENT TOWNSHIPS, ONTARIO

NTS 41I/NE



**August 1999
Thunder Bay, ON**

**D. Cullen
J.G. Clark
Clark-Eveleigh Consulting**



41I16SE2005 2.19732 CLEMENT

010C

Table of Contents

	Page
Introduction	1
Location and Access	2
Claims	4
Regional Geology	6
Regional Gold Mineralization	7
Previous Exploration	8
Property Geology	10
Conglomerate-hosted Occurrences	12
Summary of the 1999 Work Program	13
Conclusions and Recommendations	14
References	16
Certificates of Qualifications	18

List of Figures

Figure 1: Regional-scale location map	3
Figure 2: Pardo Property general geology and occurrences	5

List of Maps

Map A: Geophysical - Geochemical Compilation	back pocket
Map B: 1999 Trenching Program, Geology and Sample Locations	back pocket

List of Appendices

Appendix I: Table of Sample Data
Appendix II: Assay Certificates

Introduction

Triex Resources Inc. contracted Clark-Eveleigh Consulting to complete an exploration program consisting of mechanical stripping, washing and channel sampling on the Pardo Property. The Pardo Property is located in Pardo, McNish and Clement Townships, of northeastern Ontario. The land holdings comprise nineteen claims totaling 174 units (2784 hectares).

The exploration program was carried out from the middle to the end of July, 1999. During the program a total of 6 targets were stripped/trenched with a 225 Caterpillar backhoe provided and operated by Labelle Brothers Ltd. of Sturgeon Falls. The excavator was contracted for a total of 50 hours over 4 days, including mobilization. Subsequent washing and channel sampling of the trenches was carried out by Dave MacLean and Des Cullen of Clark-Eveleigh Consulting over a total of 15 days. One other target was inaccessible to the backhoe, but was channel sampled, and the last trench that was cleared by the excavator was only grab-sampled due to water and time limitations. A total of 127 samples were taken during the program, 14 of which were grabs.

Location and Access

The Pardo property is located in the Sudbury Mining Division approximately 65 kilometres northeast of Sudbury, Ontario (Figure 1). The claim block is primarily within Pardo township, but extends into Clement township to the north, and slightly into McNish township to the west. The property is accessible via logging roads off of Highway 805. Highway 805 connects, via Highways 539 and 64, to Trans Canada Highway 17 near the town of Sturgeon Falls, approximately 90 km east of Sudbury.

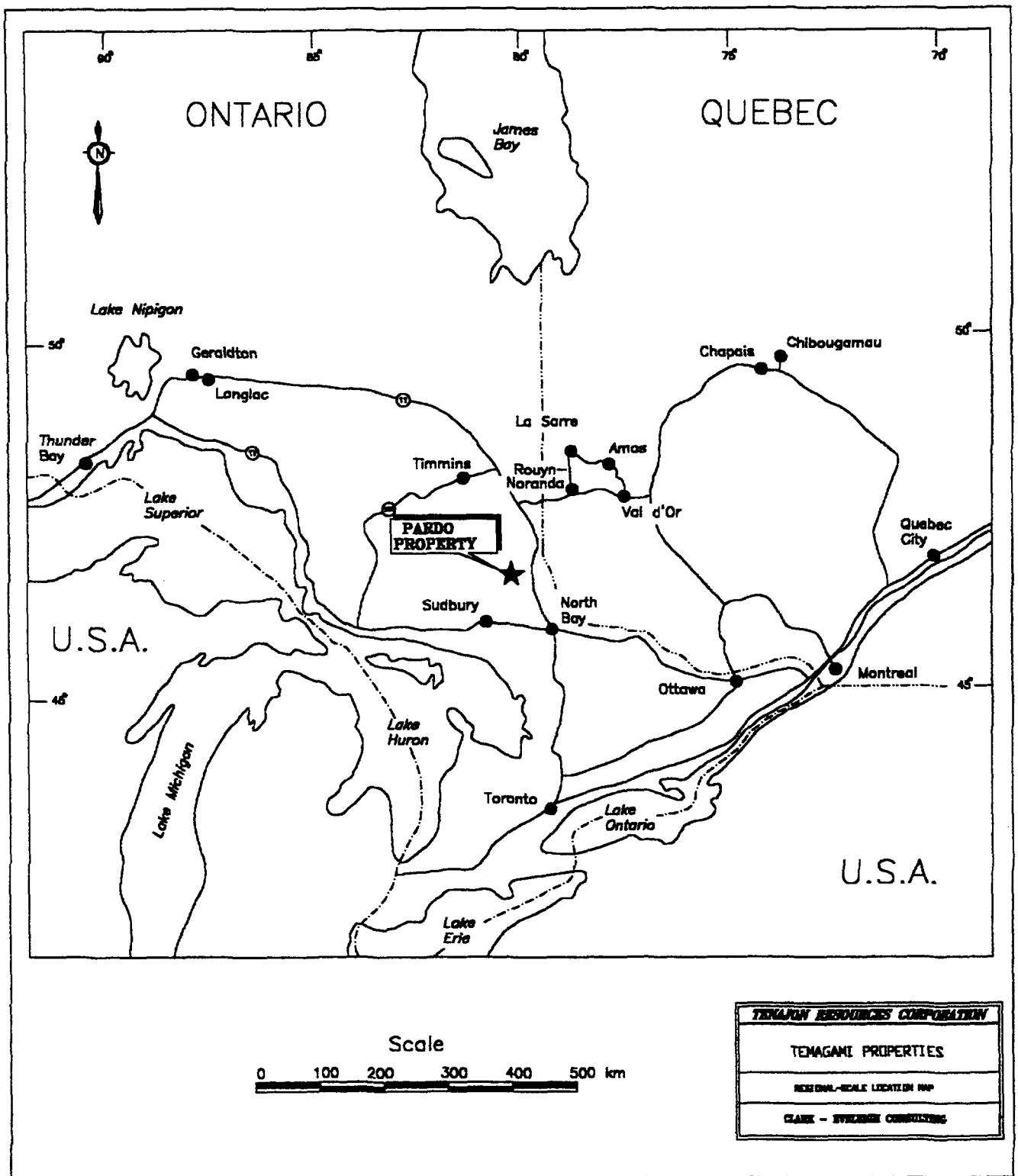


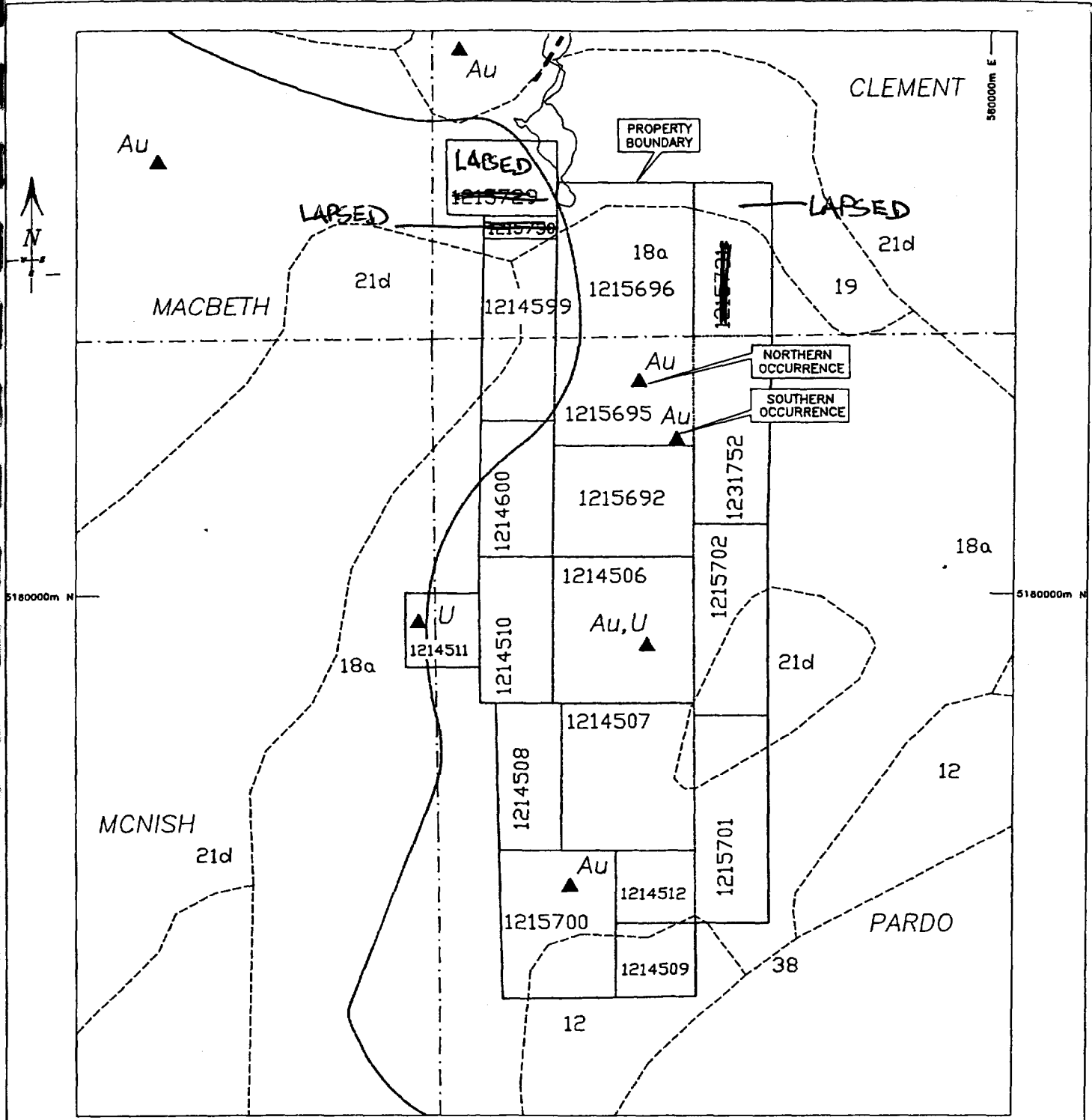
Figure 1. Regional-scale map showing the location of the Temagami Properties.

Claims

The Triex Resources Inc.'s Pardo Property consists of nineteen claims totaling 174 units (2784 hectares). The claims are all recorded in good standing in the Sudbury Mining Division of the Ontario Ministry of Northern Development and Mines (Figure 2). Claim numbers are:

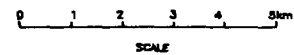
Table 1**PARDO PROPERTY**

Claim Number	Township	No of Units/Hectares
1214506	Pardo	16/256
1214507	Pardo	12/192
1214508	Pardo	8/128
1214509	Pardo	4/64
1214510	Pardo	8/128
1214511	Pardo	4/64
1214512	Pardo	4/64
1215692	Pardo	12/192
1215695	Pardo	12/192
1215696	Clement	16/256
1215700	Pardo	12/192
1215701	Pardo	12/192
1215702	Pardo	10/160
1215729	Clement	6/96
1215730	Clement	2/32
1215731	Clement	8/128
1214599	Clement	10/160
1214600	Clement	8/128
1231752	Pardo	10/160



LEGEND

SYMBOLS



MESOPROTEROZOIC

38 Migmatic rocks and gneisses of undetermined protolith

PALEOPROTEROZOIC

21d Nipissing Diabase

18 Cobalt Group Metasedimentary Rocks

18a Quirke Lake Group, Hough Lake Group and Elliot Lake Group Metasedimentary Rocks

NEO-MESOARCHAIC

12 Foliated Tonalite Suite

7 Metasedimentary Rocks

6 Felsic to Intermediate Metavolcanic Rocks

5 Mafic to Intermediate Metavolcanic Rocks

▲ Mineral Occurrence
Au gold
U uranium/radioactive

— Fault

- - - Geological contact

▭ Property Boundary

▬ Highway

TRIX RESOURCES LTD.

PARDO PROPERTY
CLEMENT, MACBETH, MCNISH AND PARDO TMS.

REGIONAL GEOLOGY AND MINERAL OCCURRENCES

CLARK - EVELEIGH CONSULTING

Figure 2. Regional geology and mineral occurrences.

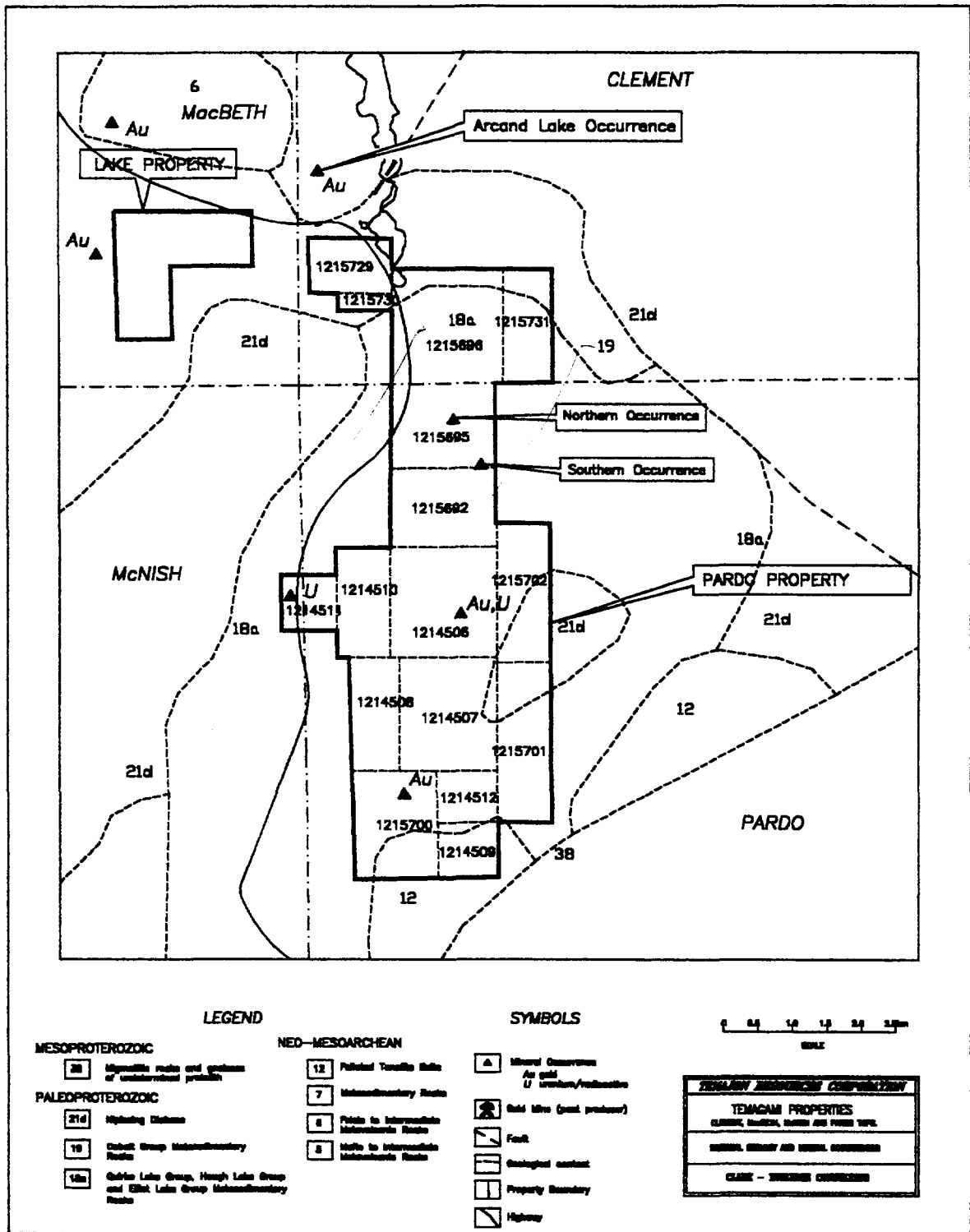


Figure 2: Pardo property general geology and occurrences

Regional Geology

The regional geology is summarized by Dressler (1979) as:

The area is underlain by Precambrian rocks. Pleistocene and Recent unconsolidated sediments cover the bedrock in many places.

Early Precambrian metavolcanics, metasediments, granitic rocks, and mafic intrusive rocks are the oldest rocks in the map area. The metavolcanics and metasediments were intruded by granitic rocks which were emplaced approximately 2500 m.y. ago (Van Schmus 1965; Fairbairn *et al.* 1960). Early Precambrian mafic dikes intruded the metasediments and are believed to be younger than the granitic intrusions because they are known to be intrusive into the Early Precambrian granitic rocks in regions to the north of the area.

Middle Precambrian rocks of the Huronian Supergroup unconformably overlie the older rocks. They were deposited 2150 to 2400 m.y. ago (Van Schmus 1976), an age bracket which corresponds to the Aphebian of C.H. Stockwell (1964). Rocks of the Mississagi Formation, the Gowganda Formation, and the Lorrain Formation occur in the area. The Mississagi Formation consists of conglomerate, sandstone, greywacke and argillite; the Gowganda Formation of greywacke, conglomerate, arkosic wacke and subarkose; and the Lorrain Formation of sandstone, and minor silty greywacke. Nipissing Intrusive Rocks, mostly gabbros, intrude all the older formations. These rocks are about 2150 m.y. old (Van Schmus 1965, 1976; Fairbairn *et al.* 1969). A late Precambrian olivine diabase dike outcrops in northwestern Janes township (immediately southwest of Pardo twp.). All these rocks occur north of the Grenville Front Boundary Fault, and are in the Southern Structural Province of the Canadian Shield.

South of the Grenville Front Boundary Fault, in the Grenville Structural Province, the rocks consist of biotite-plagioclase gneiss, biotite-hornblende-plagioclase gneiss, feldspathic gneiss, amphibolite, gabbro, anorthositic gabbro, gabbroic anorthosite, migmatite, olivine diabase, and ultramafic rocks.

Regional Gold Mineralization

Gold mineralization within the Archean and Huronian Supergroup rocks is well documented in government files and reports (Figure 2).

Gold exploration, within the Archean inliers, has focused on gold occurrences within iron formations and quartz veining. The most notable gold occurrence is the Emerald Rose Gold mine which reportedly produced 43,359 ounces gold and 8,296 ounces silver from 145,569 tons of ore. A unknown volume of gold was also produced from the mine in the late 1980's by Noramco. The gold is hosted in vertically dipping quartz veins within iron formation. Other iron formation-hosted gold occurrences, possibly related to regional-scale, vertical, north-trending faults occur in the surrounding area.

Exploration for gold in the Huronian Supergroup has occurred to the south and west of the Pardo property. Limited production in Scadding Township from quartz veins within deformation zones is reported. Flag Resources has been exploring a gold zone in Mackelcan Township intermittently since 1981. The gold mineralization is hosted within altered Proterozoic rocks and recent drilling has returned up to 0.47 ounces gold per ton over 20 feet. Gold mineralization in Turner Township occurs within a quartz vein at the contact between a Nipissing Gabbro and Huronian sedimentary rocks. The best value was 0.22 ounces gold, 6.6 ounces silver, 1.1 % copper, 4.2 % lead and 0.24 % zinc over 14.7 feet. Further sampling failed to duplicate these results at depth.

Exploration for Witwatersrand Type gold mineralization is not well documented in the Huronian Supergroup. Work completed by Long (1981), and previous exploration by Pickle Crow Gold Mines on the Pardo property, has indicated the presence of gold (up to 0.05 ounces gold per ton over 10 feet) within uranium-bearing radioactive pyrite-quartz pebble conglomerates. The 1997 work by Tenajon Resources Inc. has located conglomerate-hosted gold mineralization (grab samples up to 9940 ppb). The work indicates the presence of gold associated to primary and secondary growth pyrite.

Previous Exploration

The Triex Resources Inc. Pardo property was within a land caution since the early 1970's. The caution prohibited claims from being staked in the area and subsequently no work was completed until 1997. The available literature indicates that only limited amounts of pre-1970's exploration has been conducted. The property was acquired to cover a gold, a gold-uranium and an uranium showing (Figure 2). Each showing has had limited exploration as documented in Ministry of Northern Development and Mines reports.

A gold showing in the south portion of the claim block (Figure 2) is reported as comprising a series of quartz veins up to 6 inches wide forming 1/10th of the outcrop in a large stripped area (Bruce 1932). Marcasite is abundant in places and low gold values have been obtained on assay (Bruce 1932). Exploration after 1932 is not documented.

The gold- uranium showing located between Tee and Silver Lakes was explored in the middle 1950's by Pickle Crow Gold Mines Limited (1956-57). Pickle Crow Gold Mines Limited explored the area for low grade uranium mineralization similar to that found in the Blind River area. The gold-uranium occurrence are hosted by pyrite-bearing conglomerates with widths of 0.6 to 12.0 metres. A report on two diamond drill programs totaling 16 holes (7489 ft.) is recorded in the assessment files in Sudbury (MacVeigh, 1956). The best gold intersection returned from this work was 0.055 oz/t over 10 feet. Further work was not recommended at this time, and none is documented.

An uranium showing is reported within a pyrite-bearing clast-supported conglomerate near McNish-Pardo township border. Exploration documentation is limited to the report of a 3 x 6 metre trench in an Ontario Geological Survey geological report by Dressler (1979). Dressler (1979) comments that this formation is the continuation of the Pickle Crow Gold Mines Limited occurrence. Further documentation is not reported.

Government sampling in the area has returned assay values of up to 165 ppb gold in quartz pebble conglomerates (Long 1981).

Tenajon Resources Corporation acquired the Pardo property by staking when the Temagami Land caution was removed in September 1996. Tenajon Resources Corporation completed a two phase exploration program on the Pardo Property in the summer of 1997 (Cullen et al. 1997). The program comprised reconnaissance geological mapping and sampling followed by mechanical stripping, a test humus survey, a scintillometer survey and channel sampling. The program succeeded in locating two (Figure 2) conglomerate-hosted gold occurrences (i.e.: the Northern and Southern occurrences).

Triex Resources Inc. entered into an option agreement with Tenajon Resources Corporation in 1998 and initiated an exploration program comprising line cutting, ground

geophysical surveys (magnetic, VLF-EM and I.P.) and humus sampling. The results of this exploration are summarized on Map A. Several target areas for future exploration were identified and these targets were tested during the present program.

Property Geology

The reconnaissance mapping program done by Clark-Eveleigh in 1997, relied on the previous work by Pickle Crow Gold Mines (MacVeigh, 1956) in forming a general geological environment of the property. MacVeigh's report breaks down the lithological units according to their geological ages. Recent work has found it hard to distinguish the conglomerates, sandstones and siltstones of varying ages.

The property is predominantly underlain by sediments of the Huronian Supergroup; specifically, conglomerates, sandstones, quartz sandstones, siltstones and greywackes of the Lorrain, Gowganda and Mississagi Formations. The northwest corner of the property, which lies in Clement Township, hosts an intermediate to mafic intrusive that has been identified as the Nipissing diabase, or more recently as the Nipissing gabbro.

The mapping in the northern half to two-thirds of the property shows a series of roughly north-south trending units of conglomerate and siltstone-sandstone (including quartz sandstone and quartzite). MacVeigh (1956) identified the formations to form a syncline trending north 20° east and pitching 5° to the southwest. While measurements of the attitudes of these units could often not be obtained, the few that were observed, and the symmetry of the geology overall lends itself to the conclusion that the units form a syncline or basin. In calling the structure a syncline, MacVeigh assumes that the structure formed as a result of regional folding of the stratigraphy; the recent work was not conclusive in this regard, and there exists a possibility that the structure is a sedimentary basin. The basin trends roughly north-south with the axis running approximately along the east shore of Silver Lake in the south, through to the east shore of Brightwater Lake in Clement Township in the north end of the property. While MacVeigh has also stated that the flanks of the syncline dip 30° toward the centre, this was only partly confirmed by recent observations; as the contacts between conglomerate and sandstone beds were only observed in a few places in the flanks of the basin. One of these places is on a 5 metre high ridge about 500 metres to the northwest of Silver Lake, where a conglomerate bed was observed to have a thickness of 1 m, and an attitude of 030°/20°; which more closely matches MacVeigh's assertion that the syncline trends north-northeast. On an island in Silver Lake, the conglomerate bed could also be observed dipping ~30 degrees to the west.

The "northern occurrence" (Figure 2) would appear to be representative of the base of the lowest member of the basin. This is indicated by the fact that it lies unconformably on steeply-dipping, east-south-east striking sediments that are believed to be Archean in age. In the area of this showing, most of this basal conglomerate has clearly been removed through glaciation, as glacial striae was plentiful on the outcrop, and the remaining thickness of the conglomerate was as little as an inch in places; as indicated by the channel sampling. This conglomerate is believed to be the basal conglomerate of the Mississagi Formation (MacVeigh, 1956), which includes impure quartzite and greywacke overlying the basal conglomerate. MacVeigh identified the basal conglomerate to be a well pyritized and silicified quartz pebble conglomerate. This description

fits the unit observed at the southern tip of the southwest bay of Tee Lake, in the area of the uranium showing where Pickle Crow Gold Mines focused it's drilling; however, the conglomerate of the northern occurrence was only weakly pyritized, contained no silicification, had more siltstone clasts than quartz clasts, and often contained cobble-size clasts. It should also be noted that our sampling of the quartz-pebble conglomerate at the Pickle Crow showing returned a high assay of only 20 ppb. The variation in clast composition and size is likely due to differing sources of clasts, flow strengths and distance from sources, etc.. MacVeigh determined the thickness of the basal conglomerate of the Mississagi to vary from 2 to 28 ft., from observations of surface outcrop and diamond drilling; with the 2 ft. being observed in outcrop at the north end of the syncline, and diamond drilling indicating greater thickness deeper into the basin structure to the south. The Mississagi formation itself has a maximum thickness of 200 to 300 ft.

Overlying the Mississagi formation is the Cobalt Group, estimated to reach 400 ft thick in the area of the basin. It consists of greywackes, siltstones and the thick, polymictic basal conglomerate which make up the Gowganda Formation; and, the quartz sandstone, and minor shales and greywackes of the Lorrain Formation. The Gowganda Formation occurs in the northern two-thirds of the property, within the basin; and, as it consists of units similar to those of the Mississagi, is difficult to distinguish from the Mississagi. At it's most extreme, the Gowganda conglomerate contains a greater variety of clast composition and size, most commonly quartz (vein and sugary), siltstone/shale, chert, granitic, and occasional chert-magnetite iron formation clasts of pebble, cobble and boulder size (occasionally in excess of 40 cm). The main problem in differentiating between the two, however, lay in the fact that most of the conglomerate seen was a "hybrid" of the two - a quartz-siltstone-chert cobble conglomerate.

Conglomerate-Hosted Gold Occurrences

The most significant gold-pyrite mineralization occurs in what has been interpreted to be the basal conglomerate of the Mississagi Formation of the Huronian Supergroup. Where this conglomerate unit was examined in the past by Pickle Crow Gold Mines, the unit is a well pyritized quartz pebble conglomerate with up to 10% disseminated and stringer pyrite. Pickle Crow Gold Mines focused primarily on the uranium content of the conglomerates but gold assaying was also completed. The best gold intercept from diamond drilling was 0.055 ounces gold per ton over 10 feet.

The 1997 exploration program located numerous conglomerate exposures with anomalous gold values. The best values obtained during the 1997 exploration program were 9940 ppb and 8742 ppb (Northern Occurrence and Southern Occurrence respectively) (Figure 2).

The initial grab sample from the "Northern Occurrence" (9940 ppb) was a weakly mineralized conglomerate, exhibiting only trace pyrite, with quartz, siltstone and sugary quartz clasts up to 5 cm. The initial grab sample from the "Southern Occurrence" (8742 ppb) was from the sandstone matrix of a quartz-siltstone cobble to pebble conglomerate with 1-2% pyrite in the matrix (no clasts were present in the initial grab sample).

Summary of 1999 Work Program

The 1999 program on the Pardo property consisted of mechanical stripping and trenching of selected targets, followed by washing of any freshly exposed outcrop and subsequent mapping and channel sampling (maps A and B, back pocket).

A total of 10 potential targets for stripping/trenching were selected using the results of the 1998 exploration program of geophysics and humus geochemistry (Map A, back pocket). Of these targets, number 2 was inaccessible to the backhoe because of topography, but was channel sampled; number 6 was scratched when it was seen to consist of the Archean basement siltstone; and, numbers 9 and 10 could not be accessed in the time allotted.

A 225 Caterpillar backhoe was contracted from and operated by Labelle Brothers Ltd. of Sturgeon Falls, Ontario for a total of 50 hours, including mobilization, to perform the stripping. Two employees of Clark-Eveleigh Consulting (Dave MacLean and Des Cullen) spent fifteen days on the program, including travel from Thunder Bay to the site. Each stripped target was pressure-washed with a water pump wherever outcrop was exposed, and subsequently channel sampled using a Stihl rock saw. Channel sampling focussed primarily on the Huronian conglomerates that were the target of the program, however the underlying Archean siltstone was also sampled in places where there was no conglomerate. Target # 2 was inaccessible to the backhoe because it was on a ridge, but was channel sampled where possible. Target # 8 was only grab-sampled as there was no water available for the rock saw.

A total of 127 samples were taken during the program, 113 of which were channel samples and 14 of which were grabs. The geology exposed in the trenches, as well as the sample locations and assay results, are presented on Map B (back pocket) and in appendices I and II.

Conclusions and Recommendations

As with the previous work on the Pardo property, the Huronian conglomerates returned consistently anomalous gold values, with 40% of the conglomerate samples in this phase being over 100 ppb (comparable to just over 40% in phase I). A summary of the assay results, by trench, is as follows:

Trench Number	High Assay (ppb)	Low Assay (ppb)	Average Assay (ppb)	Significant Intersections (ppb/m)*
1	65	<5	28	
2	480	25	180	
3	7030	<5	424	1899/5.0
4	125	<5	74	
5	780	<5	238	409/4.0
7	1280	<5	374	733/3.0
8	2220	30	451	all grab samples

*Note: these widths are not true widths but surface, or trench widths.

The combination of I.P. geophysics and humus geochemistry would appear to be a helpful aid in picking targets for stripping and/or further prospecting; however, an examination of the descriptions in Appendix I (Tables of Sample Data) indicates that the correlation between sulphide content and grade is not direct. While higher sulphide content generally seems to be an indication of anomalous grade, it did not always mean higher grade. From observations made in the field, it would appear that stratigraphy and stratigraphic relationships plays an important role in determining where possible economic zones might occur.

Further work on the Pardo property should focus on extending the known gold mineralization, evaluating the nature of the gold mineralization (i.e. it's relationship to the sulphides, it's occurrence in either clasts or matrix within the conglomerate, and it's consistency within mineralized zones); and determining the stratigraphic relationships of the property. Stripping and sampling laterally on strike to known anomalous gold zones will assist in extending gold zones and help determine stratigraphic relationships. Testing the nature of the gold mineralization could be achieved through cutting more channel samples parallel to previous significant assays. Assaying the new saw cuts and previous rejects would help determine the consistency of gold distribution. Polished section work & SEM would determine the relationship between clasts, matrix, sulphides and gold. Shallow-blast trenches would provide bulk sample

sites (5 gallon pail size samples that could be multiply fire assayed and cyanide leached) and expose the vertical stratigraphy of mineralized zones. The consistency of the stratigraphic relationships would best be determined by a series of short, vertical drill holes in areas of interest. Such drilling could also serve to determine if more mineralized horizons exist at depth and trace continuity of grade of the known horizons in areas of overburden or flat lying stratigraphic cover.

References

Assessment Files, Sudbury Resident Geologist's District, housed in Sudbury, Ontario

Bruce, E.L.

1932: Geology of the Townships of Janes, McNish, Pardo and Dana; Ontario Department of Mines, Volume 41, Part 4, p.1-28. Accompanied by Map 41f, scale 1 inch to ½ mile.

Cullen, D., Clark, J.G. and Nelson, K.

1997: Report on 1997 Prospecting, Geological Mapping, Stripping & Channel sampling, Tenajon Resources Corporation

Dressler, Burkhard O.

1979: Geology of McNish and Janes Townships, District of Sudbury; Ontario Geological Survey, Report 191, 91p. Accompanied by Map 2425, scale 1:31 680 (1 inch to ½ mile).

Fairbairn, H.W., Hurley, P.M., and Pinson, W.H.

1960: Mineral and Rock Ages at Sudbury - Blind River, Ontario; Proceedings of the Geological Association of Canada, Volume 12, p. 41-66.

Fairbairn, H.W., Hurley, P.M., Card, K.D., and Knight, C.J.

1969: Correlation of Radiometric Ages of Nipissing Diabase and Huronian Metasediments with Proterozoic Orogenic Events in Ontario; Canadian Journal of Earth Sciences, Volume 10, p. 900-919.

Long, D.C.F.,

1981: The Sedimentary Framework of Placer Gold Concentrations in Basal Huronian Strata of the Cobalt Embayment; in Summary of Field Work, 1981, by the Ontario Geological Survey, Edited by John Wood, O.L. White, R.B. Barlow, and A.C. Colvine, Ontario Geological Survey, Miscellaneous Paper 100

MacVeigh, B.A.

1956: Report on the Geology of the Pickle Crow Gold Mines Property, Pardo Township, Temagami Area, Ontario.

Ontario Geological Survey, Map 2361, Sudbury-Cobalt, Geological Compilation Series, 1975.

Pretorius, C.C., Jamison, A.A., and Irons, C.

1989: Paper 1, Seismic Exploration in the Witwatersrand Basin, Republic of South Africa; p.241-253 in Proceedings of Exploration '87: Third Decennial International Conference on Geophysical and Geochemical Exploration for Minerals and Groundwater, edited by G.D. Garland, Ontario Geological Survey, Special Volume 3, 960p.

Stockwell, C.H.

1964: Fourth Report on Structural Provinces, Orogenies, and Time-Classification of the Canadian Precambrian Shield; p.1-21 *in* Age Determinations and Geological Studies, Part II, Geological Studies, Geological Survey of Canada, Paper 64-17 (p.II), 29p. Accompanied by Sketch Map and Chart.

Van Schmus, W.R.

1965: The Geochronology of the Blind River - Bruce Mines Area, Ontario, Canada; Journal of Geology, Volume 73, Number 5, p.755-780.

1976: Early and Middle Proterozoic History of the Great Lakes Area, North America; Philosophical Transactions of the Royal Society London, A.280, p.605-628.

Certificate of Qualifications

I, **Desmond Cullen**, of R.R.#2, Kaministiquia, Ontario, P0T 1X0, do hereby certify that:

1. I have received a H.B.Sc. degree in geology (1988) from Lakehead University, Thunder Bay, Ontario.
2. I have been involved in mineral exploration and mining geology in Canada and Indonesia since graduation, for base and precious metals.
3. I am currently self-employed, working with Clark-Eveleigh Consulting of Thunder Bay, Ontario.
4. I have no financial interest in the Pardo property of Triex Resources Ltd., nor in Triex itself, nor do I intend or expect to acquire any.
5. From July 14th to 28th, 1999 I participated in a geological examination of the Pardo property with Dave MacLean, and the information in this report is based primarily on observations and results of that examination. I also performed a review of the results of previous exploration conducted on these properties and have included some of this information in this report. The conclusions and recommendations presented in this report are based upon all of this information and my knowledge of the mining industry.
6. I have disclosed in this report all relevant material which, to the best of my knowledge, might have a bearing on the viability of the project and the recommendations presented.
7. I consent to the use of this report by Triex Resources Ltd. for any Filing Statement, Statement of Material Facts, Prospectus, filing of assessment work or for any other reason deemed necessary by the company.

August 26th, 1999



Desmond Cullen, H.B.Sc
Geologist
Clark-Eveleigh Consulting

CERTIFICATE OF QUALIFICATIONS

I, J. Garry Clark of Thunder Bay, Ontario do hereby certify that:

1. I am a consulting geologist with an office at 1000 Alloy Drive, Thunder Bay, Ontario, Canada.
2. I am a graduate of Lakehead University, Thunder Bay, Ontario and hold a degree of Honours Bachelor of Science in Geology.
3. I am a fellow in good standing of the Geological Association of Canada.
4. I have practiced my profession continuously since 1983.
5. I have no present nor anticipated interest, either directly or indirectly in the property or securities of Triex Resources Ltd.
6. I supervised the 1999 trenching and sampling program conducted on Triex Resources Ltd.'s Pardo Property.
7. I have disclosed in this report all relevant material which, to the best of my knowledge, might have a bearing on the viability of the project and the recommendations presented.
8. I consent to the use of this report by Triex Resources Ltd. for any Filing Statement, Statement of Material Facts, Prospectus, filing of assessment



Thunder Bay, Ontario
September, 1999

J. Garry Clark

Appendix I

Tables of Sample Data

PARDO PROJECT

SAMPLE NO.	TRENCH / I.P. TARGET NUMBER	DATE	SAMPLER	SAMPLE TYPE	SAMPLE WIDTH (METRES)	ROCK TYPE	MINERALIZATION	SAMPLE DESCRIPTION	Au (ppb)	Au Check (ppb)
545552	1	16-Jul-99	D.C./D.M.	CHANNEL	1.0	SANDSTONE	TRACE PYRITE		65	
545553	1	16-Jul-99	D.C./D.M.	CHANNEL	0.6	SANDSTONE	TRACE PYRITE		<5	
545554	1	16-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			40	
545555	1	16-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			10	
545556	1	16-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			15	
545557	1	16-Jul-99	D.C./D.M.	CHANNEL	1.0	SANDSTONE			<5	
545558	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE			<5	
545559	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE			<5	
545560	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE			<5	
545561	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE			<5	
545562	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE			<5	
545563	1	17-Jul-99	D.C./D.M.	CHANNEL	0.9	CONGLOMERATE			10	
545564	1	17-Jul-99	D.C./D.M.	CHANNEL	0.9	CONGLOMERATE			<5	
545565	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			25	
545566	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			60	
545567	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			25	
545568	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			<5	
545569	1	17-Jul-99	D.C./D.M.	CHANNEL	0.8	CONGLOMERATE			5	
545570	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			<5	
545571	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			<5	
545572	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			<5	
545573	1	17-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			20	
545574	2	18-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			480	
545575	2	18-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			25	
545576	2	18-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			115	
545577	2	18-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE			100	
545578	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1-2% DISS'D PY IN SNDST MATRIX	PEBBLE-COBBLE CONGL. - PREDOMY SILTST & QTZ CLASTS 3-8cm; OCC'L GRANITE CLAST	35	
545579	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	2-3% PY IN MATRIX	AS ABOVE	125	
545580	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE		AS ABOVE WITH FEWER & SMALLER CLASTS	60	
545581	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1-2% DISS'D PY	AS ABOVE - ALMOST ALL SILTST CLASTS, OCC'L QTZ; CLASTS GENERALLY 1cm UP TO 20cm	10	
545582	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1-2% DISS'D PY	AS ABOVE	120	
545583	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE		AS ABOVE	340	
545584	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	2-3% PY OVERALL; LOCALLY 7-10%	AS ABOVE, SOME CLASTS UP TO 0.5 m	7030	

PARDO PROJECT

SAMPLE NO.	TRENCH / I.P. TARGET NUMBER	DATE	SAMPLER	SAMPLE TYPE	SAMPLE WIDTH (METRES)	ROCK TYPE	MINERALIZATION	SAMPLE DESCRIPTION	Au (ppb)	Au Check (ppb)
545585	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	640	
545586	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	5-7% PY	QTZ PEBBLE-COBBLE CONGL.; PREDOMY QTZ CLASTS 3-10cm.	570	
545587	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	660	
545588	3	19-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	595	
545589	3	20-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	7-10% PY	QTZ-SILTST PEBBLE-COBBLE CONGL.; 40% CLASTS (50:50 QTZ:SLTST); GEN'Y VEIN QTZ	50	
545590	3	20-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	125	
545591	3	20-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	170	
545592	3	20-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1-2% PY	PEBBLE-COBBLE CONGL.; QTZ-SILTST-CHERT CLASTS 1-10cm; SANDST MATRIX	120	
545593	3	20-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	135	
545594	3	20-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	65	
545595	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	7-10% PY	QTZ-SILTST PEBBLE-COBBLE CONGL.; LOOKS SIMILAR TO 545586-88; MOD HEM. STAINING IN SUGARY QTZ.	265	
545596	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	1-2% DISS'D PY	RARE QTZ. & PY CLASTS	5	
545597	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS IN 545595	AS IN 545595	160	
545598	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	TRACE PY	PEBBLE CONGL.; PREDOMY SILTST. CLASTS OCC'L QTZ	<5	
545599	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
545600	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% PY	AS ABOVE; OCC'L CHERT CLAST	15	
546501	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546502	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	5	
546503	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% PY; LOCALLY 5-7% DISS'D PY	AS ABOVE WITH MORE QUARTZ CLASTS (~20%)	<5	
546504	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546505	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	10	
546506	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546507	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	2-3% DISS'D PY; ONE PYRITE CLAST	AS ABOVE WITH FEWER QTZ CLASTS (5-10%)	<5	

PARDO PROJECT

SAMPLE NO.	TRENCH / I.P. TARGET NUMBER	DATE	SAMPLER	SAMPLE TYPE	SAMPLE WIDTH (METRES)	ROCK TYPE	MINERALIZATION	SAMPLE DESCRIPTION	Au (ppb)	Au Check (ppb)
546508	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546509	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	INCREASE IN QTZ CLASTS & SIZE (20% @ 2-3 cm)	10	
546510	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE	100	
546511	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE	35	
546512	3	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE	5	
546513	4	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	PEBBLE CONGL.; GEN'Y CLAST SUPPORTED (PACKED); 0.5-1cm SILTST & QTZ	<5	
546514	4	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE	<5	
546515	4	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE	30	
546516	4	21-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1-2% PY	SILTST PEBBLE-COBBLE CONGL. WITH 5% VEIN QTZ	50	
546517	4	21-Jul-99	D.C./D.M.	CHANNEL	0.6	CONGLOMERATE	1-2% PY	PEBBLE CONGL.; 25% CLASTS	<5	
546518	4	21-Jul-99	D.C./D.M.	CHANNEL	1.0	SANDSTONE / QUARTZ SANDSTONE	TR - 1% PY	MEDIUM GRAINED QTZ & FELDSPAR; MASSIVE	<5	
546519	4	21-Jul-99	D.C./D.M.	CHANNEL	1.0	QUARTZ SANDSTONE	1-2% PY IN 0.5cm BANDS	AS ABOVE	90	
546520	4	21-Jul-99	D.C./D.M.	CHANNEL	1.0	QUARTZ SANDSTONE	3-5% DISS'D & PATCHY PY	AS ABOVE	125	
546521	7	22-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	QTZ-SILTST PEBBLE-COBBLE CONGL.; 20-25% CLASTS (30:70 QTZ:SILTST); GEN'Y VEIN QTZ; OCC'L CHERT CLASTS	<5	
546522	7	22-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE	<5	
546523	7	22-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE	<5	
546524	7	22-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE WITH SOME SUGARY QTZ CLASTS & ONE ZONED CHERT CLAST	<5	
546525	7	22-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	AS ABOVE	5	
546526	7	22-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	2-3% PO>PY	PEBBLE-COBBLE CONGL.; LESS QTZ (ALL VEIN QTZ)	<5	
546527	7	22-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546528	7	22-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546529	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	

PARDO PROJECT

SAMPLE NO.	TRENCH / I.P. TARGET NUMBER	DATE	SAMPLER	SAMPLE TYPE	SAMPLE WIDTH (METRES)	ROCK TYPE	MINERALIZATION	SAMPLE DESCRIPTION	Au (ppb)	Au Check (ppb)
546530	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% DISS'D PY	PEBBLE-COBBLE CONGL.; PREDOMY SILTST. & CHERT CLASTS W/ SOME VEIN QTZ (3-5%)	<5	
546531	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546532	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546533	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	25	
546534	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	2-3% DISS'D PY	AS ABOVE W/ ~10% QTZ CLASTS & 15% SILTST + CHERT	1280	720
546535	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	690	
546536	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1-2% DISS'D PY	ONLY 10% CLASTS OVERALL	230	
546537	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	1% PY	SIMILAR TO FAR EAST END OF TRENCH	<5	
546538	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	<5	
546539	7	23-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE WITH QTZ BECOMING RARE	15	
546540	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	TR - 1% PY	FINE GRAINED, MEDIUM GREY, EXHIBITS BEDDING/FOLIATION @ 092-62	<5	
546541	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	TR - 1% PY	AS ABOVE	<5	
546542	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	TR - 1% PY	AS ABOVE	<5	
546543	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	TR - 1% PY	AS ABOVE	<5	
546544	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	TR - 1% PY	AS ABOVE	<5	
546545	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	TR - 1% PY	AS ABOVE	<5	
546546	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	TR - 1% PY	AS ABOVE	<5	
546547	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	7-10 % PY, OFTEN RIMMING SUGARY QTZ CLASTS	QTZ-SILTST. PEBBLE CONGL.; OCC'L COBBLE; QTZ:SILTST=40:60; MAINLY VEIN QTZ, SOME SUGARY CLASTS	620	
546548	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	370	
546549	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	125	
546550	5	24-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	95	
546551	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	260	
546552	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	170	
546553	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	3-5% PY	AS ABOVE WITH INCREASING CLAST SIZE (5-10cm)	135	

PARDO PROJECT

SAMPLE NO.	TRENCH / I.P. TARGET NUMBER	DATE	SAMPLER	SAMPLE TYPE	SAMPLE WIDTH (METRES)	ROCK TYPE	MINERALIZATION	SAMPLE DESCRIPTION	Au (ppb)	Au Check (ppb)
546554	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	95	
546555	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	125	
546556	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	55	
546557	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	SANDSTONE	TR - 1% PY	RARE CLAST (<5%) IN SANDSTONE MATRIX	<5	
546558	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	5-7% DISS'D PY	QTZ-SILTST. PEBBLE-COBBLE CONGL.; CLASTS 3-20cm; ROUGHLY 50:50=QTZ:SILTST	125	
546559	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	180	
546560	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	10-20% PY	AS ABOVE	780	
546561	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	490	
546562	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	7-10% DISS'D PY	AS ABOVE	185	
546563	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	70	
546564	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	CONGLOMERATE	AS ABOVE	AS ABOVE	165	
546565	5	25-Jul-99	D.C./D.M.	CHANNEL	1.0	SILTSTONE	TRACE PY	FINE GRAINED; GREY; MASSIVE	<5	
546566	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	TR - 1% PY	QTZ-SILTST PEBBLE-COBBLE CONGL.;30-40% CLASTS; 50:50=QTZ:SLTST; OCC'L HEM. STAINING IN QTZ; QTZ IS BOTH VEIN & SUGARY	450	
546567	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	AS ABOVE	AS ABOVE	265	
546568	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	1-2% PY	AS ABOVE	145	
546569	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	AS ABOVE	AS ABOVE	35	
546570	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	TRACE PY	AS ABOVE	430	
546571	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	1% PY	AS ABOVE, BUT QITZ CLASTS ARE ALL SUGARY	150	
546572	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	AS ABOVE	AS ABOVE	30	
546573	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	AS ABOVE	AS ABOVE	420	
546574	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	AS ABOVE	AS ABOVE	60	
546575	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	3-5% DISS'D/PATCHY PY	AS ABOVE	1180	1300
546576	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	1-2% DISS'D PY	AS ABOVE	2220	2060
546577	8	26-Jul-99	D.C./D.M.	GRAB	N/A	CONGLOMERATE	2-3% DISS'D PY	AS ABOVE	30	
546578	5	15-Jul-99	D.Mc.	GRAB	N/A	CONGLOMERATE			60	

Appendix II
Assay Certificates



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: TRIEX RESOURCES LTD.
P.O. BOX 11584
1410 - 650 W. GEORGIA ST.
VANCOUVER, BC
V6B 4N8

Page Number : 1
Total Pages : 2
Certificate Date: 06-AUG-1999
Invoice No. : 19924210
P.O. Number :
Account : QFW

Project : PARDO
Comments: ATTN: DUNCAN MCIVOR CC: DAVE MACLEAN

CERTIFICATE OF ANALYSIS

A9924210

SAMPLE	PREP CODE	Au ppb FA+AA										
545552	205	226	65									
545553	205	226	< 5									
545554	205	226	40									
545555	205	226	10									
545556	205	226	15									
545557	205	226	< 5									
545558	205	226	< 5									
545559	205	226	< 5									
545560	205	226	< 5									
545561	205	226	< 5									
545562	205	226	< 5									
545563	205	226	10									
545564	205	226	< 5									
545565	205	226	25									
545566	205	226	60									
545567	205	226	25									
545568	205	226	< 5									
545569	205	226	5									
545570	205	226	< 5									
545571	205	226	< 5									
545572	205	226	< 5									
545573	205	226	20									
545574	205	226	480									
545575	205	226	25									
545576	205	226	115									
545577	205	226	100									
545578	205	226	35									
545579	205	226	125									
545580	205	226	60									
545581	205	226	10									
545582	205	226	120									
545583	205	226	340									
545584	205	226	7030									
545585	205	226	640									
545586	205	226	570									
545587	205	226	660									
545588	205	226	595									
545589	205	226	50									
545590	205	226	125									
545591	205	226	170									

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

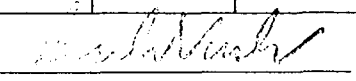
To: TRIEX RESOURCES LTD.
P.O. BOX 11584
1410 - 650 W. GEORGIA ST.
VANCOUVER, BC
V6B 4N8

Page Number :2
Total Pages :2
Certificate Date: 06-AUG-1999
Invoice No. :19924210
P.O. Number :
Account :QFW

Project : PARDO
Comments: ATTN: DUNCAN MCIVOR CC: DAVE MACLEAN

CERTIFICATE OF ANALYSIS A9924210

SAMPLE	PREP CODE	Au ppb FA+AA									
545592	205 226	120									
545593	205 226	135									
545594	205 226	65									
545595	205 226	265									
545596	205 226	5									
545597	205 226	160									
545598	205 226	< 5									
545599	205 226	< 5									
545600	205 226	15									
546501	205 226	< 5									
546502	205 226	5									
546503	205 226	< 5									
546504	205 226	< 5									
546505	205 226	10									
546506	205 226	< 5									
546507	205 226	< 5									
546508	205 226	< 5									
546509	205 226	10									
546510	205 226	100									
546511	205 226	35									
546512	205 226	5									
546513	205 226	< 5									
546514	205 226	< 5									
546515	205 226	30									
546516	205 226	50									
546517	205 226	< 5									
546518	205 226	< 5									
546519	205 226	90									
546520	205 226	125									
546521	205 226	< 5									
546522	205 226	< 5									

CERTIFICATION: 



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: TRIEX RESOURCES LTD.
P.O. BOX 11584
1410 - 650 W. GEORGIA ST.
VANCOUVER, BC
V6B 4N8

Page Number :1
Total Pages :2
Certificate Date: 05-AUG-1999
Invoice No. :19924214
P.O. Number :
Account :QFW

Project : PARDO
Comments: ATTN: DUNCAN MCIVOR CC: DAVE MACLEAN

CERTIFICATE OF ANALYSIS A9924214

SAMPLE	PREP CODE	Au ppb FA+AA	Au chec ppb									
546523	205 226	< 5	-----									
546524	205 226	< 5	-----									
546525	205 226	< 5	-----									
546526	205 226	< 5	-----									
546527	205 226	< 5	-----									
546528	205 226	< 5	-----									
546529	205 226	< 5	-----									
546530	205 226	< 5	-----									
546531	205 226	< 5	-----									
546532	205 226	< 5	-----									
546533	205 226	25	-----									
546534	205 226	1280	720									
546535	205 226	690	-----									
546536	205 226	230	-----									
546537	205 226	< 5	-----									
546538	205 226	< 5	-----									
546539	205 226	15	-----									
546540	205 226	< 5	-----									
546541	205 226	< 5	-----									
546542	205 226	< 5	-----									
546543	205 226	< 5	-----									
546544	205 226	< 5	-----									
546545	205 226	< 5	-----									
546546	205 226	< 5	-----									
546547	205 226	620	-----									
546548	205 226	370	-----									
546549	205 226	125	-----									
546550	205 226	95	-----									
546551	205 226	260	-----									
546552	205 226	170	-----									
546553	205 226	135	-----									
546554	205 226	95	-----									
546555	205 226	125	-----									
546556	205 226	55	-----									
546557	205 226	< 5	-----									
546558	205 226	125	-----									
546559	205 226	180	-----									
546560	205 226	780	-----									
546561	205 226	490	-----									
546562	205 226	185	-----									

CERTIFICATION *Adriana Alexander*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: TRIEX RESOURCES LTD.
P.O. BOX 11584
1410 - 650 W. GEORGIA ST.
VANCOUVER, BC
V6B 4N8

Page Number :2
Total Pages :2
Certificate Date: 05-AUG-1999
Invoice No. :19924214
P.O. Number :
Account :QFW

Project : PARDO
Comments: ATTN: DUNCAN MCIVOR CC: DAVE MACLEAN

CERTIFICATE OF ANALYSIS A9924214

SAMPLE	PREP CODE	Au ppb FA+AA	Au chec ppb									
546563	205 226	70	-----									
546564	205 226	165	-----									
546565	205 226	< 5	-----									
546566	205 226	450	-----									
546567	205 226	265	-----									
546568	205 226	145	-----									
546569	205 226	35	-----									
546570	205 226	430	-----									
546571	205 226	150	-----									
546572	205 226	30	-----									
546573	205 226	420	-----									
546574	205 226	60	-----									
546575	205 226	1180	1300									
546576	205 226	2220	2060									
546577	205 226	30	-----									
546578	205 226	60	-----									

CERTIFICATE OF ANALYSIS *Adriana Alexander*



Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) W9970.00297 Assessment Files Research Imaging



41116SE2005 2.19732 CLEMENT 900

if subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, assessment work and correspond with the mining land holder. Questions about this Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury.

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

19732

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

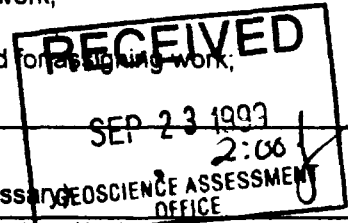
Form for recorded holder information including Name, Address, Client Number, Telephone Number, and Fax Number for TEJAJON RESOURCES CORP.

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

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling stripping, trenching and associated assays Rehabilitation

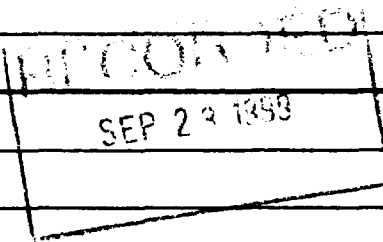
Form for work type and office use including Work Type (PHYSICAL - STRIPPING, TRENCHING, ASSAYING), Office Use, Dates Work Performed, and Global Positioning System Data.

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 assaying work; - include two copies of your technical report.



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

Form for person or companies who prepared the technical report including Name, Address, Telephone Number, and Fax Number for CLARK-EVELEIGH CONSULTING.



4. Certification by Recorded Holder or Agent

I, DUNCAN MCLEOD, 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.

Form for certification including Signature of Recorded Holder or Agent, Date (SEPT. 21, 1999), Agent's Address, Telephone Number, and Fax Number.

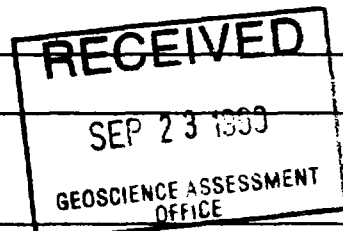
5. **Work to be recorded and distributed.** Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

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 1214506	16		\$ 6400		
2 1214507	12				
3 1214508	8				
4 1214509	4				
5 1214510	8		\$ 3200		
6 1214511	4		\$ 1600		
7 1214512	4				
8 1215692	12		\$ 4800		
9 1215695	12	\$ 9,500		\$ 9,500	
10 1215696	16	\$ 13,000		\$ 13,000	
11 1215700	12				
12 1215701	12				
13 1215702	10		\$ 1,745	\$ 1,745	
14 1214599	10		\$ 4000		
15 1214600	8		\$ 3200		
Column Totals					

I, _____, 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 or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing

Date



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)

2190038

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.

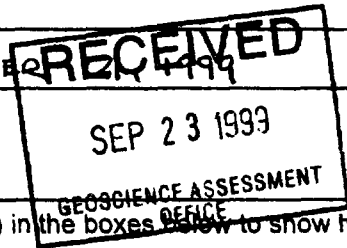
Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value 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 1231752	10	\$ 2,445		\$ 2,445	
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals	158	\$24,945	\$24,945	\$24,945	

I, DUNCAN McIVOR (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 or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing

Date

SEPTEMBER 1999



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):

1215702, 1214511, 1214510, 1214600

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)

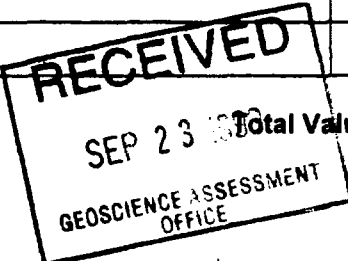
1214511



Transaction Number (office use)

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this 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 a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Includes rows for Associated Costs, Transportation Costs, and Food and Lodging Costs.



Total Value of Assessment Work \$24,945

Calculations of Filing Discounts:

- 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.

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.

Certification verifying costs:

I, Doreen Mcivor, 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 to make this certification.

Signature and Date fields with handwritten entries.

STATEMENT OF COSTS FOR ASSESSMENT CREDIT

<u>WORK TYPE</u>	<u>UNITS OF WORK</u>	<u>COST PER UNIT</u>	<u>TOTAL COST</u>
Backhoe	50 Hours	\$80 per hour	\$4,000
Float Chargesv for Backhoe	na	na	\$430
Mapping - 1 Geologist	15 Days	\$300 per day	\$4,500
Sampling - 1 Sampler	15.5 Days	\$250 per day	\$3,875
Supervision and Laying Out Trenches (McIvor)	3 Days	\$400 per day	\$1,200
Analytical Costs	127 samples	\$15.45	\$1,962

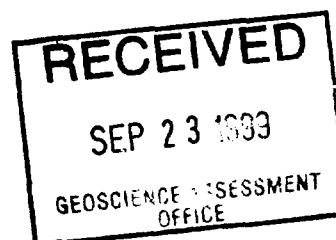
ASSOCIATED COSTS

Mob-demob - Manpower (Loading/Unloading Gear)	2 Days	\$225 per day	\$450
Vehicle Mileage	3,270 kilometres	\$0.35 per kilometre	\$1,145
Vehicle Rental (Supervision)	3 Days	\$100 per day	\$300
ATV Rental	1 Week	\$375 per week	\$375
Pump-Hose ental	2 Weeks	\$325 per week	\$650
Rock Saw Rental	2 Weeks	\$210 per week	\$420
Saw Blades	na	na	\$600
Water Pump Repairs	na	na	\$53
Field Supplies (Bags, Flagging, etc.)	na	na	\$158
Photocopies in field	na	na	\$36
Phone/Fax from field	na	na	\$40
Fuel:	na	na	\$215
Report Writing Costs:	6 days (digitizing maps, report)	\$300 per day	\$1,800
Total GST all costs:			\$1,630

Food and Accomodation

Cabin Rental	2 weeks	\$430 per week	\$860
Motel Sudbury during demob			\$96
Motel - During trip to Pardo from Thunder Bay (Supervisor)			\$150

TOTAL COSTS: \$24,945



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

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

October 15, 1999

TENAJON RESOURCES CORP.
860-625 HOWE STREET
VANCOUVER, B.C.
V6C-2T6

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

Dear Sir or Madam:

Submission Number: 2.19732

Status

Subject: Transaction Number(s): W9970.00297 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: 2.19732

Date Correspondence Sent: October 15, 1999

Assessor: Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9970.00297	1215695	PARDO, CLEMENT	Deemed Approval	October 14, 1999

Section:

10 Physical PSTRIP

10 Physical PTRNCH

Correspondence to:

Resident Geologist
Sudbury, ON

Assessment Files Library
Sudbury, ON

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

TENAJON RESOURCES CORP.
VANCOUVER, B.C.

Duncan McIvor
TRIEX RESOURCES LTD.
VANCOUVER, B.C.

MAP SYMBOLOLOGY

Aerial Cableway	Pipeline (shown ground)
Boundary	Railroad
Intermittent	Single Track
Permanent	Double Track
Stippled, Tapered	Abandoned
Triangular	Turntable
Approach	Road
Lot, Contention	Highway, County
Approach	Yardway
Part Boundary	Access (road of doubtful maintenance or driveway)
Bridge	Traffic, Beach Road (bridge, slip)
Peak, Hilltop	Regula
Chimney	Double line river with multiple rapids
Cliff, Pit, Pile	Double line river with multiple rapids
Contours	Reservoir
Intermittent	River, Stream, Canal
Permanent	Approach
Direction	Direction of flow
Control Points	Rock
Horizontal	Significant
Vertical	Spot Elevation (from elevation)
Culvert	Tower
Falls	Transmission Line
Double line river	Jules
Fence, Hedge, Well	Palms
Feature Outline (Construction features, etc.)	Tunnel
Flooded Land	Utility Poles
Lock	Wharf, Dock, Pier
Marsh or Swamp	Wooded Area
Moat	
Mine Head Frame	
Outcrop	

AREAS WITHDRAWN FROM DISPOSITION

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

Description	Order No.	Date	Disposition	File
SEC 35/80	W-3-70	5-3-70	M+S	152707 Vol. 2
SEC 35/80	W-3-89/88	5/17/88	M+S	154623
Sec. for Public Use	W-2-7-54	2-7-54	S.R.	77084 Vol. 6
SEC 35/80	W-2-82/81	2/10/81	M+S	15880
SEC 35/80	W-5-22/78	05/22/78	M+S	159408
SEC 35/80	W-5-22/78	05/22/78	M+S	16180
SEC 35/80	W-5-22/78	05/22/78	M+S	16800

pending application under the public lands act



NOTICE

Pursuant to Section 35 of the Mining Act, R.S.O. 1990, the MINING AND SURFACE RIGHTS of the area shown as SKYLINE RESERVE and the land covered by the waters of LAKE TEMAGAMI as indicated on this map will be RE-OPENED TO PROSPECTING AND STAKING OUT. This Order comes into effect on October 17, 1999 at 9:00 a.m. Eastern Standard Time, which is equivalent to 9:00 a.m. local time. These lands will be subject to Ontario Regulation 356/98 made under the Mining Act. ALL CLAIM STAKING ACTIVITY IN THIS AREA is subject to this new regulation. MAJOR AMENDMENTS TO NORMAL STAKING PRACTICES HAVE BEEN IMPLEMENTED FOR THIS AREA. Consult and understand these amendments prior to carrying out any staking in this designated area. For further information please contact the Provincial Records Office at 1-888-415-9844.

PLEASE NOTE: THE ISLAND ON LAKE TEMAGAMI ARE WITHDRAWN AND WILL NOT OPEN TO PROSPECTING AND STAKING OUT

NOTICE

WORK PERMITS FOR MINERAL EXPLORATION ACTIVITY EFFECTIVE September 15th 1998

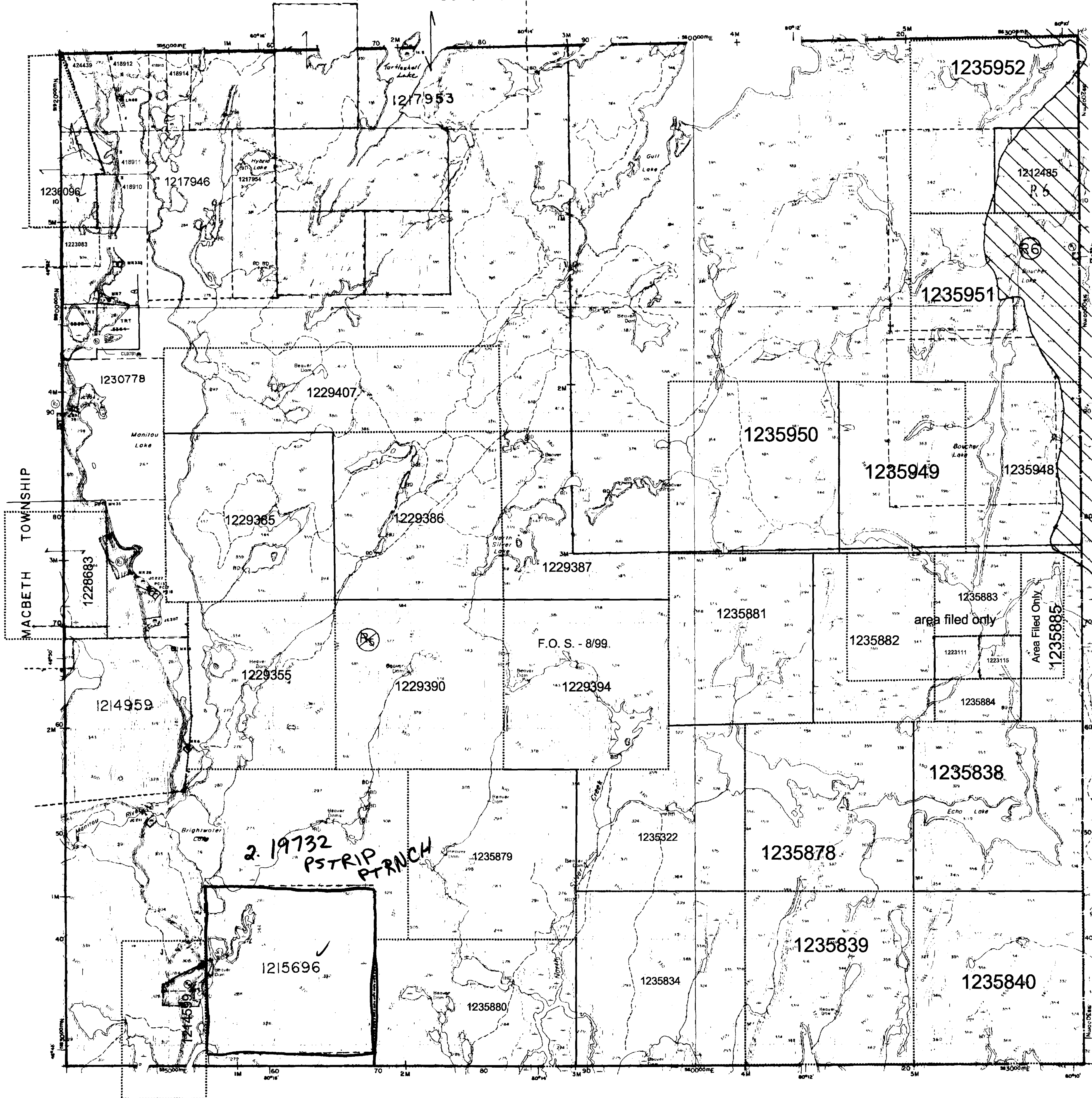
The area shown as SKYLINE RESERVE and the land covered by the waters of LAKE TEMAGAMI on this map will be subject to Ontario Regulation 349/98 made under the Public Lands Act. Depending on the type and timing of your exploration work you may require a Work Permit. For further information please contact Gerhard Meyer, Regional Resident Geologist at (705) 567-5242 or Jim Ireland, Regional Manager at (705) 235-1612.



4111682005 2.19732 CLEMENT 200

ZONE 17

SCHOLES TOWNSHIP



PARDO TOWNSHIP

ZONE 17

LEGEND

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	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION OR COMPOSITE PLAN	
RESERVATIONS	
ORIGINAL SHORELINE	
MARSH OR MUSKIEG	
MINES	
TRAVERSE MONUMENT	

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LEASE SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
ORDER-IN-COUNCIL	
RESERVATION	
CANCELLED	
SAND & GRAVEL	
LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 350, SEC. 63, SUBSEC. 1.

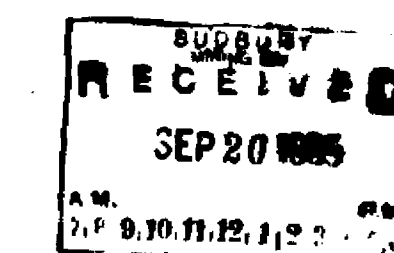


SCALE 1:20 000

DATE OF ISSUE

OCT 19 1999

PROVINCIAL RECORDING OFFICE - SUDBURY



THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES. FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

TOWNSHIP

CLEMENT

M.N.R. ADMINISTRATIVE DISTRICT
 NORTH BAY & TEMAGAMI
 MINING DIVISION
 SUDBURY
 LAND TITLES / REGISTRY DIVISION
 NIPISSING



ORIGINAL COMPILATION AUGUST 1985

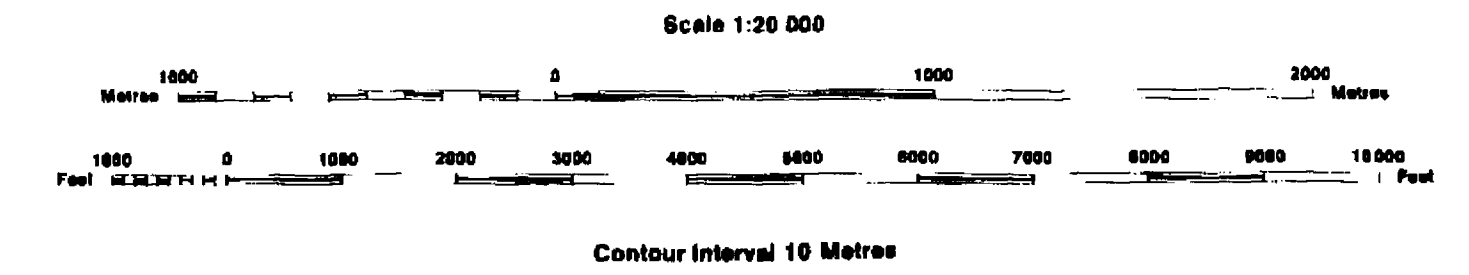
REVISED: G-3072

VOGT TOWNSHIP

INDEX TO LAND DISPOSITION

PLAN
G-2911
TOWNSHIP
PARDO

M.N.R. ADMINISTRATIVE DISTRICT
NORTH BAY
MINING DIVISION
SUDBURY
LAND TITLES/REGISTRY DIVISION
NIPISSING



DATE OF ISSUE

OCT 19 1999
PROVINCIAL RECORDING
OFFICE - SUDBURY

AREAS WITHDRAWN FROM DISPOSITION

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

Description	Order No.	Date	Disposition	File
SEC 35 W-LL-C182/99	1-3-99/99	09/09/99	M & S	00885
SEC 34/90	1-3-99/99	09/09/99	M & S	00886

SYMBOLS

Boundary	
Township, Meridian, Baseline	—
Road allowance; surveyed	—
shoreline	—
Lot/Concession; surveyed	—
unsurveyed	—
Parcel; surveyed	—
unsurveyed	—
Right-of-way; road	—
railway	—
utility	—
Reservation	—
Cliff, Pit, Pile	—
Contour	—
Interpolated	—
Approximate	—
Depression	—
Control point (horizontal)	—
Flooded land	—
Mine head frame	—
Pipeline (above ground)	—
Railway; single track	—
double track	—
abandoned	—
Road; highway, county, township	—
access	—
trail, bush	—
Shoreline (original)	—
Transmission line	—
Wooded area	—

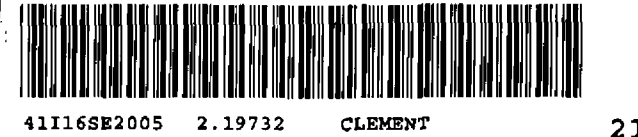
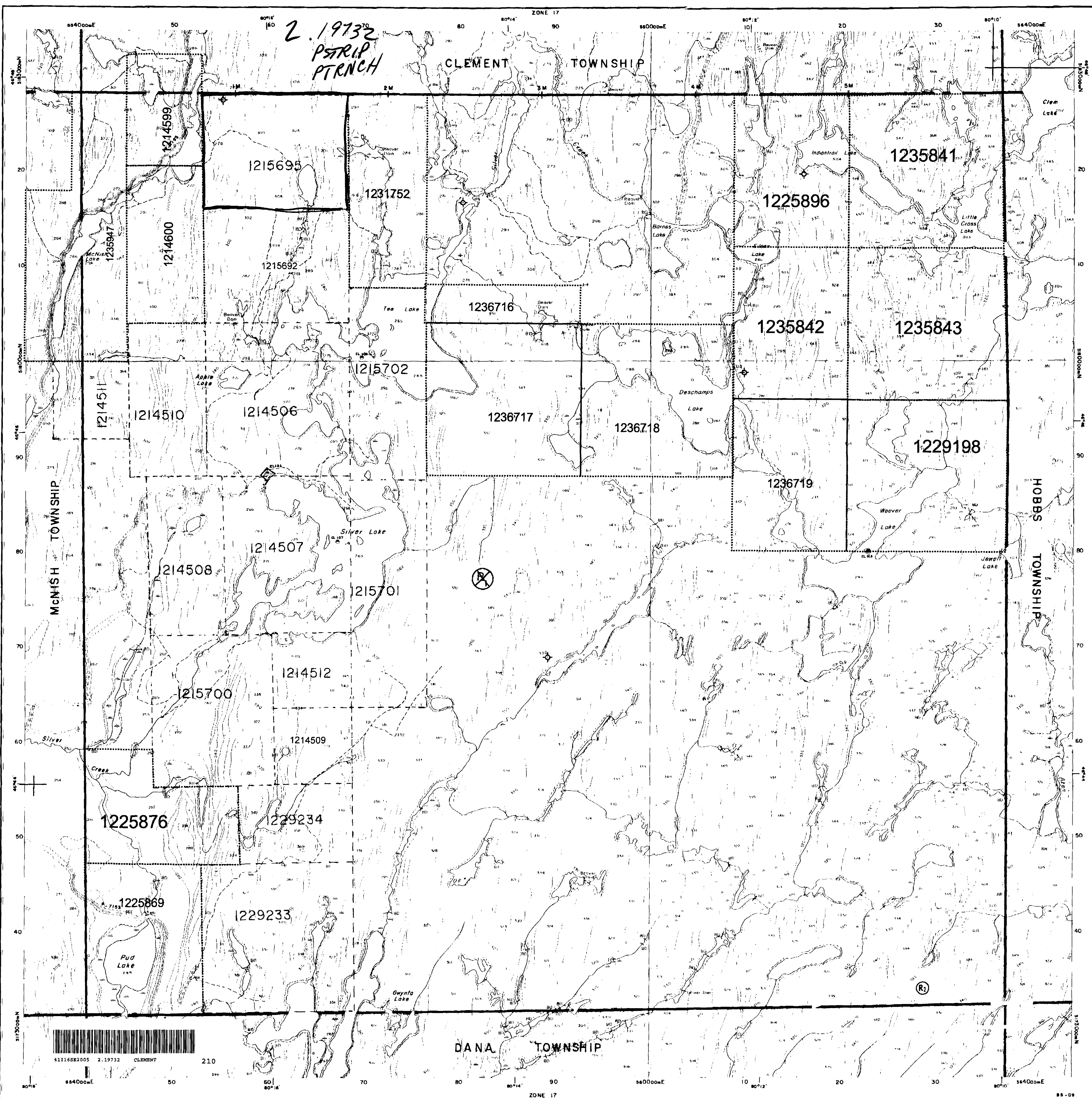
NOTES

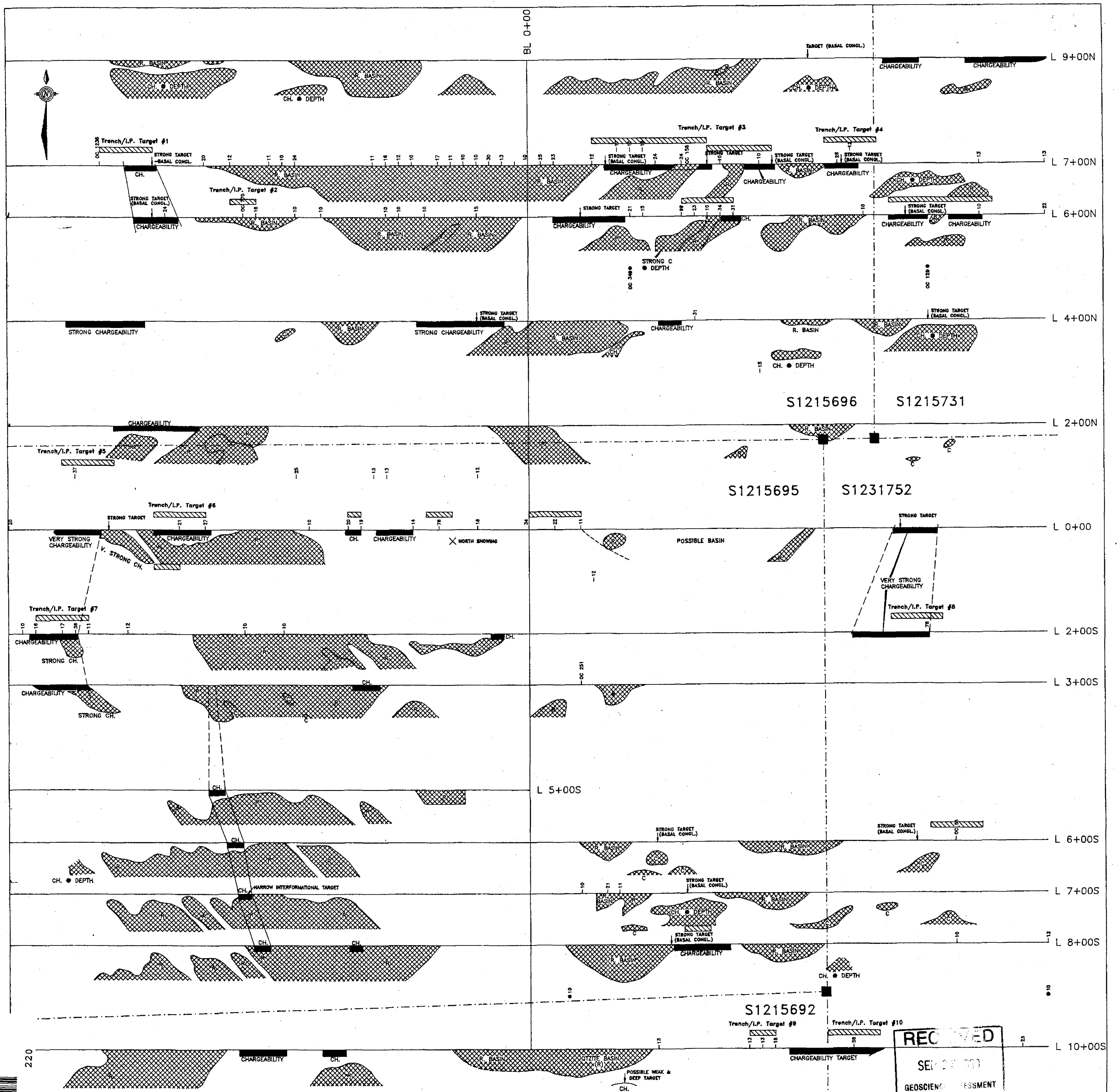
Subdivision of this township into lots and concessions was cancelled December 29th, 1953

DISPOSITION OF CROWN LANDS

Patent	
Surface & Mining Rights	—
Surface Rights Only	—
Mining Rights Only	—
Lease	
Surface & Mining Rights	—
Surface Rights Only	—
Mining Rights Only	—
Licence of Occupation	—
Order-in-Council	—
Cancelled	—
Reservation	—
Sand & Gravel	—
LAND USE PERMIT	—

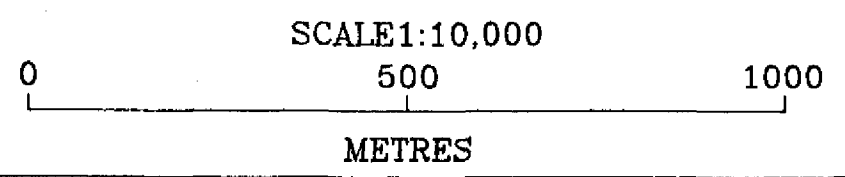
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.





LEGEND

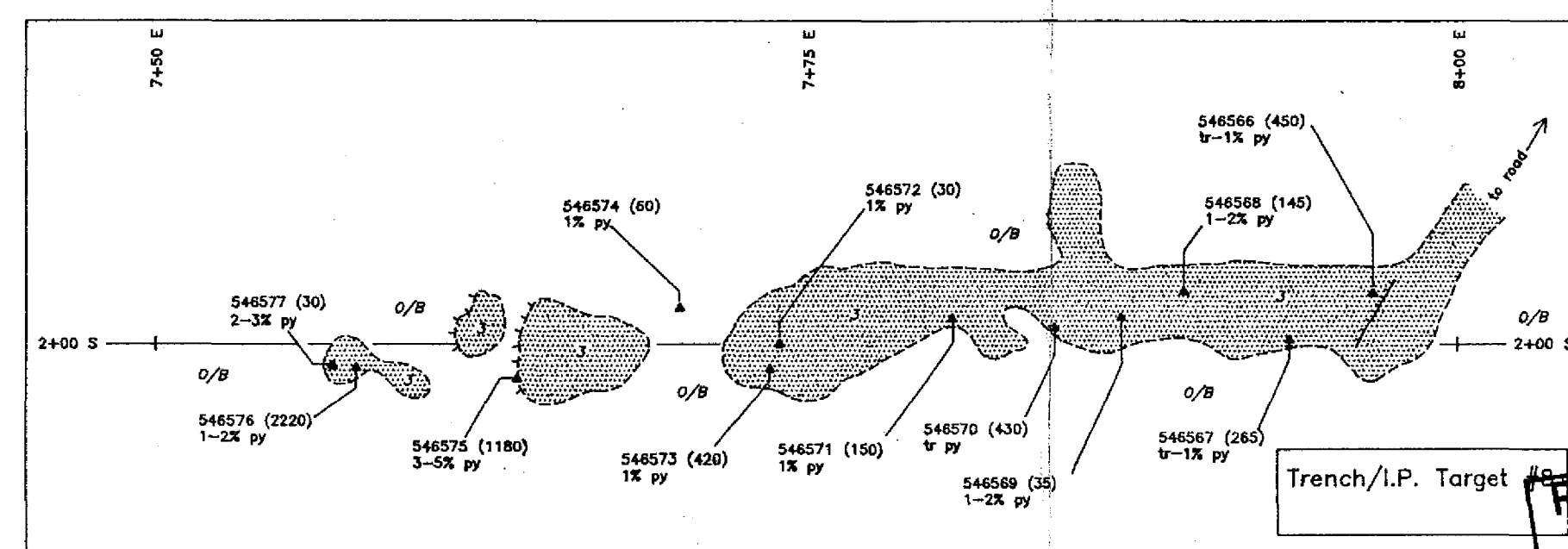
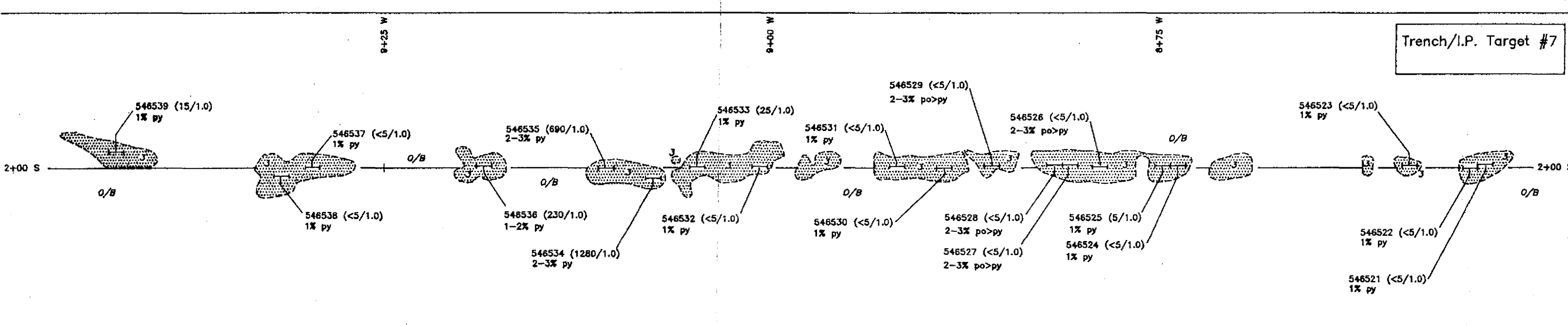
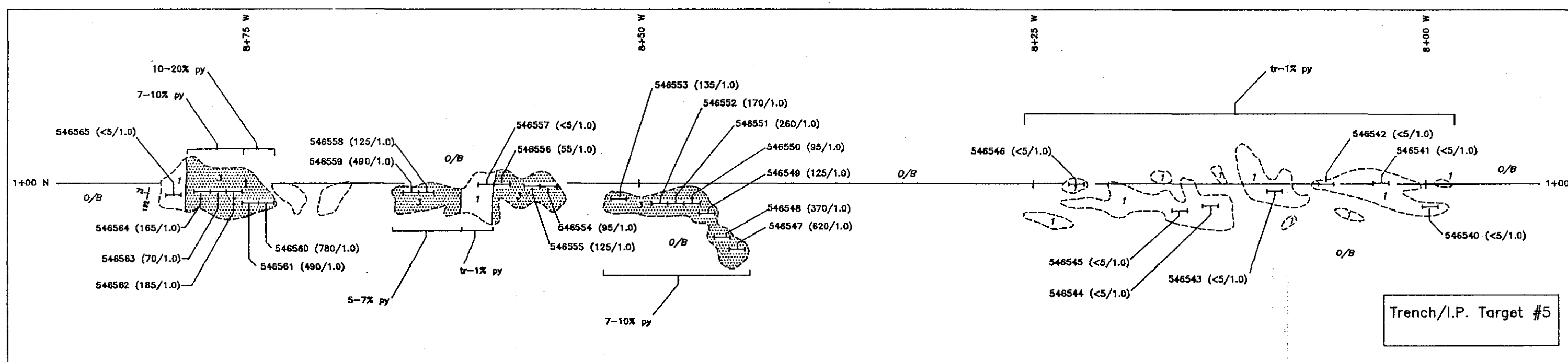
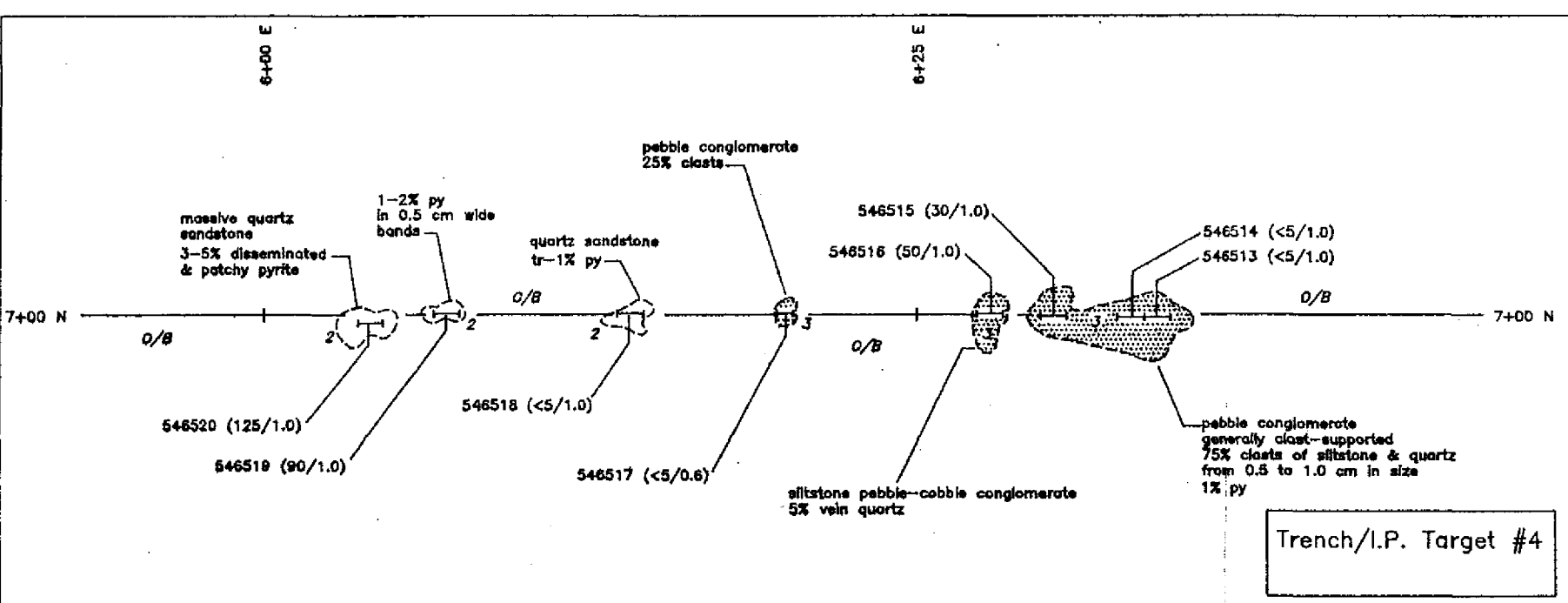
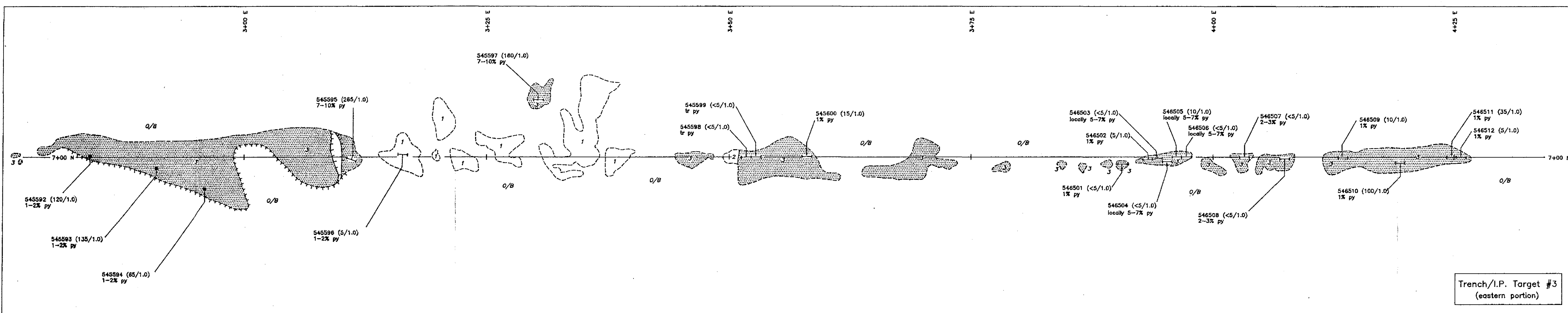
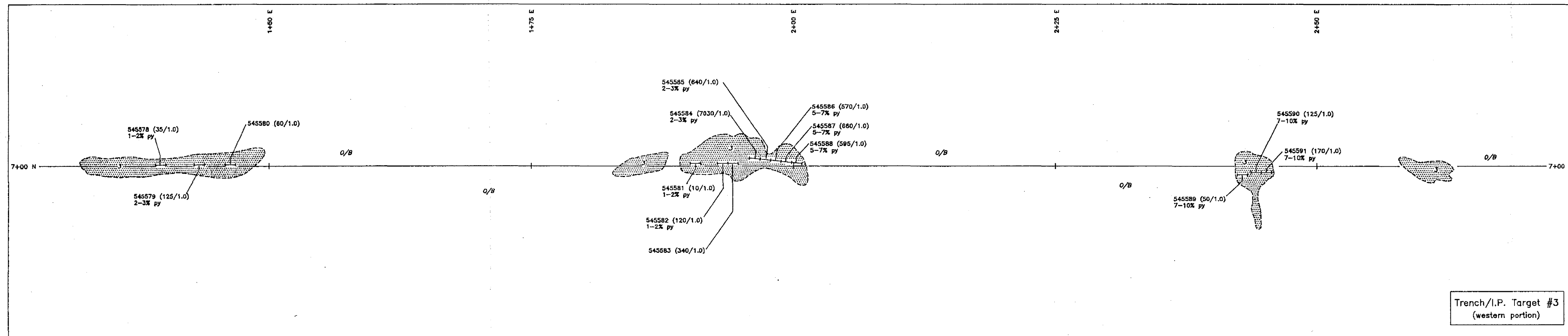
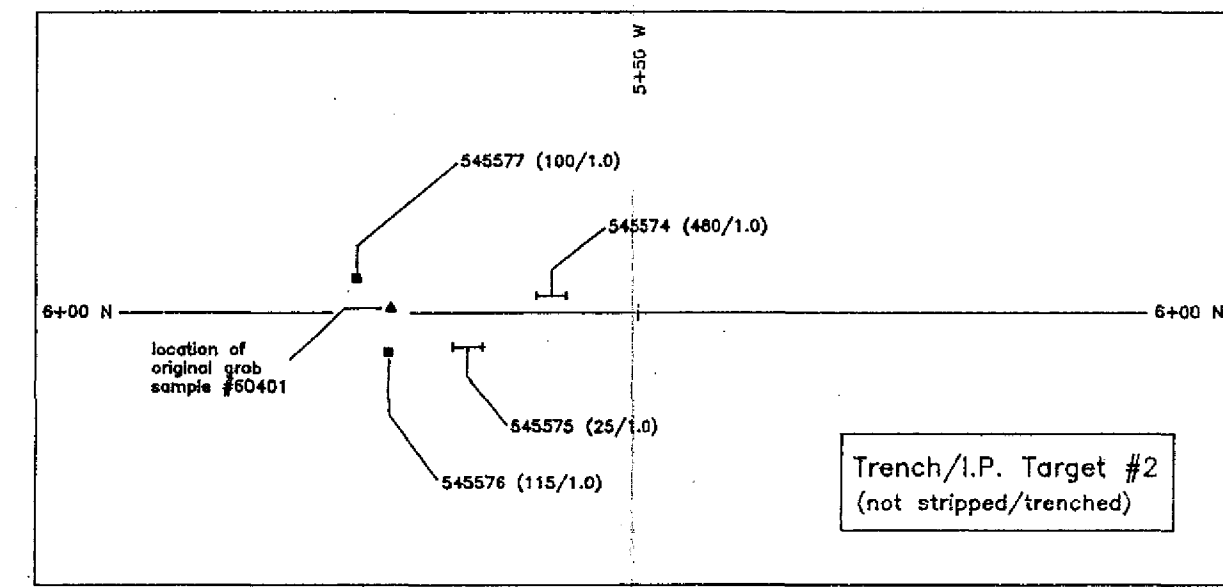
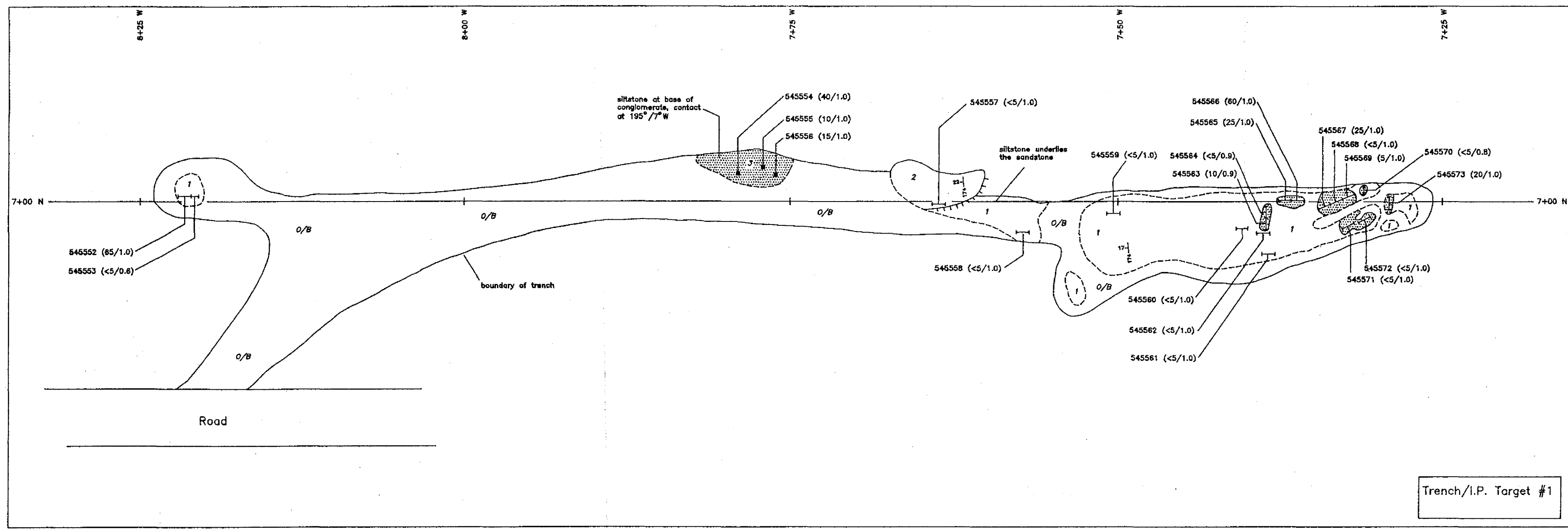
- Resistivity High
- Chargeability High (Depth)
- Chargeability High (Surface)
- Anomalous Humus Geochemistry (Au ppb)
- I.P. Target/Proposed Trench
- Claim Post
- Claim Line



RECEIVED
 SEP 23 1999
 GEOSCIENCE DEPARTMENT

TRIX RESOURCES LTD.
 PARDO PROPERTY
 (TENAJON JOINT VENTURE)
 GEOPHYSICAL-GEOCHEMICAL
 COMPILATION
 Revised: Sept., 1999 MAP A

4111652005 2.19732 CLEMENT



- LEGEND**
- Conglomerate
 - Sandstone/Wacke
 - Siltstone
 - Outcrop Boundary (exposed by stripping)
 - Shading
 - Channel Sample (horizontal)
 - Channel Sample (vertical)
 - Grab Sample
 - CBM/Vertical Rock Face
- sample # length (m)
 ppb Au

RECEIVED
SEP 23 1999
GEOSCIENCE ASSESSMENT OFFICE

TRIEX RESOURCES LTD.
PARDO PROPERTY
1999 Trenching Program
Geology & Sample Locations

September 14, 1999 MAP B
Geology: D. Cullen Scale: 1:250
CLARK - EVELEIGH CONSULTING

421168205 2.10732

2.10732