680485

DIAMOND DRILLING REPORT

SLIDE 'A' GROUP
(Slide 3-6, 10 & 11)

SLIDE MOUNTAIN AREA

CARIBOO MINING DIVISION, B.C.

NTS REF. 93A/12W

Latitude - 52°40'
Longitude - 121°52'

for

VANCO EXPLORATIONS LIMITED

(Owner/Operator)

by

I.M. WATSON & ASSOCIATES LTD.

Work Period February 16th, 1984 - March 18th, 1984

I.M. Watson, P. Eng.
Vancouver, B.C.

April 1984

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DRAWING 4 DRILL HOLE SECTION 21+50N

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DRAWING 6 DRILL HOLE SECTION 23+50N

FIGURE I
SLIDE PROJECT
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INTRODUCTION

This report summarises the diamond drilling programme carried out on the Slide 'A' Group during February and March 1984, as part of the continuing exploration of the Slide property.

The Slide claims were staked by Canorex Resources Inc. in March 1981 and are adjoined to the north and east by the Maud and QR properties, held by Dome Mines Limited. The QR property hosts a porphyry gold-copper deposit containing drill-indicated reserves of 950,000 tons grading 0.21 oz. Au/ton (Dome Annual Report 1982).

Exploration of the Slide property by the Canorex-Vanco joint venture has been directed towards the discovery of a QR type gold deposit.

Work during 1982 and 1983 indicated an area of geological, geophysical and geochemical interest in the north-eastern portion of the Slide property, part of the Slide 'A' group. Reconnaissance and follow-up induced potential surveys carried ont over this area revealed a strong, 2,900 metre long, northwesterly striking anomaly. The 1984 preliminary reconnaissance diamond drilling programme was intended to test the nature and source of the anomaly, and to provide a guide for future exploration.

Results of the programme are discussed in this report and are illustrated by the drill logs, sections and plans attached.

LOCATION, ACCESS & PHYSIOGRAPHY

The Slide property is situated 70 kilometres north-east of Williams Lake and 48 kilometres south-east of Quesnel, at Slide Mountain on the north bank of the Quesnel River, Cariboo Mining Division of B.C. (Fig. 1).

The property is centred at Latitude $52^{o}40'$, Longitude $120^{o}48'$, and the NTS map sheet reference is 93A/12W.

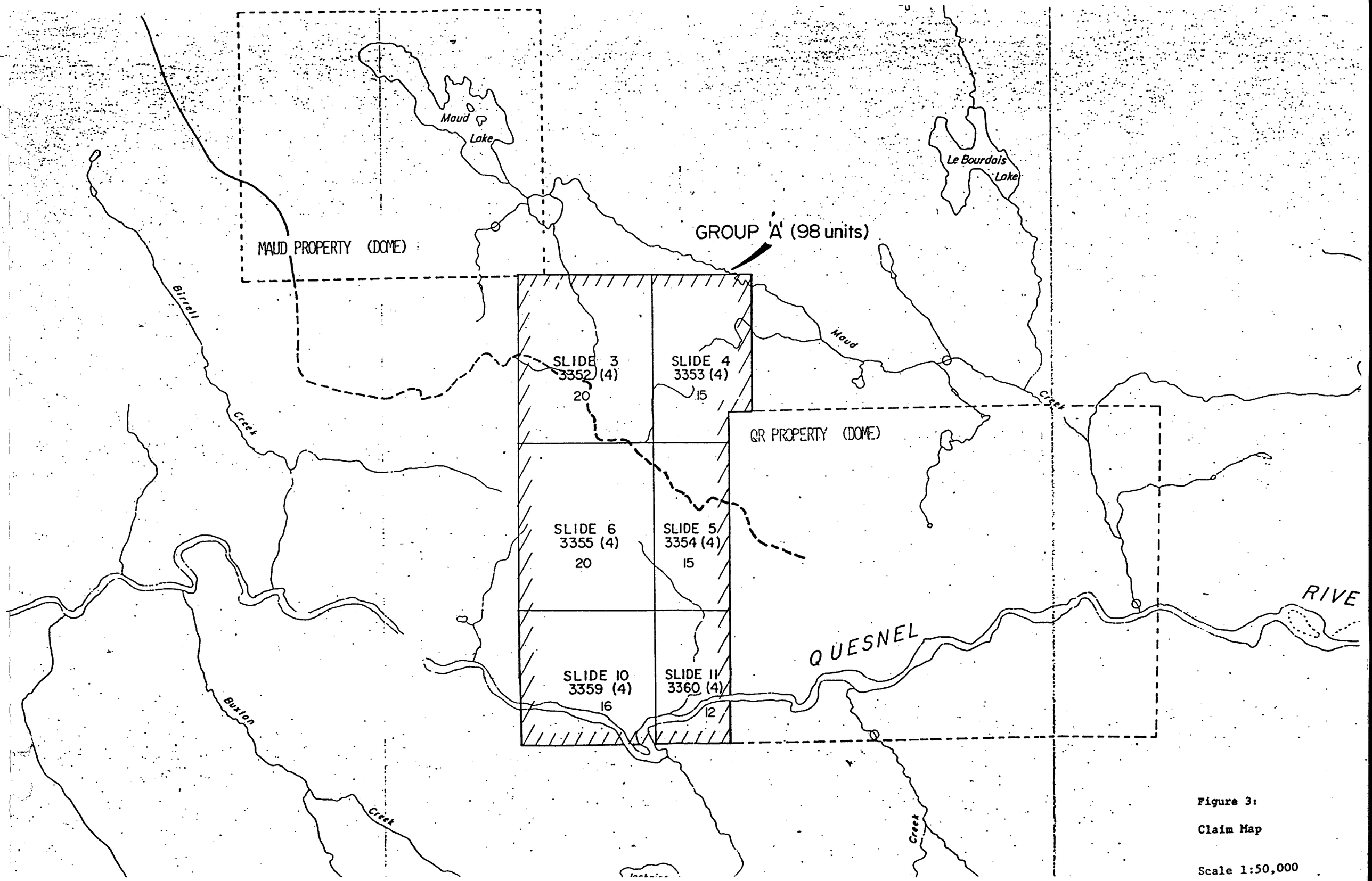


Figure 3:

Claim Map

Scale 1:50,000

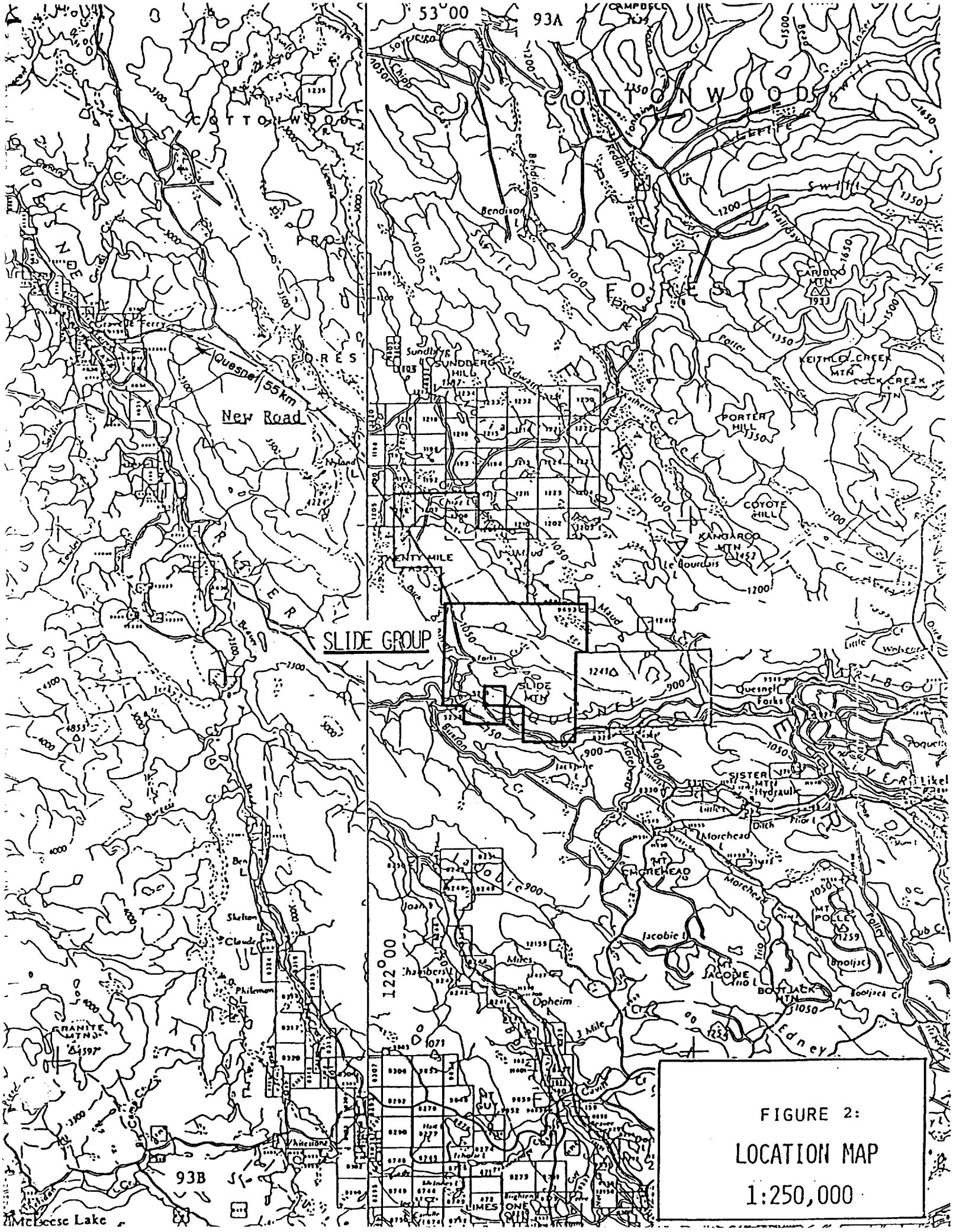


FIGURE 2:

LOCATION MAP

1:250,000

Road access (Figs. 2 and 3) to the property is by the Quesnel River/ Dragon Mountain road from Quesnel to Gravelle Ferry and thence by a new graded and ditched forestry road to Ducks Creek, at the north-eastern corner of the Slide property. The road continues south-east across the Slide claims to the Dome camp on the QR property. Road distance from Quesnel to the Slide property is 55 kilometres.

The greater part of the property lies north of the Quesnel River, and is characterised by gently sculptured, low relief topography coated by thick immature forest. The northwesterly glacial trend and the predominant northwesterly strike of the Quesnel Belt rocks impose a strong topographic 'grain'. The Quesnel River runs along and just within the southern boundary of the property, and the high steep banks and cliffs provide the greatest relief on the property, from 620 metres to over 1100 metres at Slide Mountain.

Outcrop is relatively abundant, for this part of the country, and forms steep bluffs along the Quesnel River and prominent, rounded, northwesterly trending ridges along the centre and north portion of the property.

CLAIMS

The property consists of 11 claims, containing a total of 186 units, listed below. The Slide 'A' Group, subject of this report, consists of the claims Slide 3-6 inclusive and Slide 10 and 11, (underlined), totalling 98 units.

CLAIM NAME	NO. OF UNITS	RECORD NO.	RECORDING DATE
Slide 1	20	3361	April 8, 1981
Slide 2	20	3351	April 8, 1981
Slide 3	20	3352	April 8, 1981
Slide 4	15	3353	April 8, 1981
Slide 5	15	3354	April 8, 1981
Slide 6	20	3355	April 8, 1981
Slide 7	20	3356	April 8, 1981
Slide 8	20	3357	April 8, 1981
Slide 9	8	3358	April 8, 1981
Slide 10	16	3359	April 8, 1981
Slide 11	12	3360	April 8, 1981

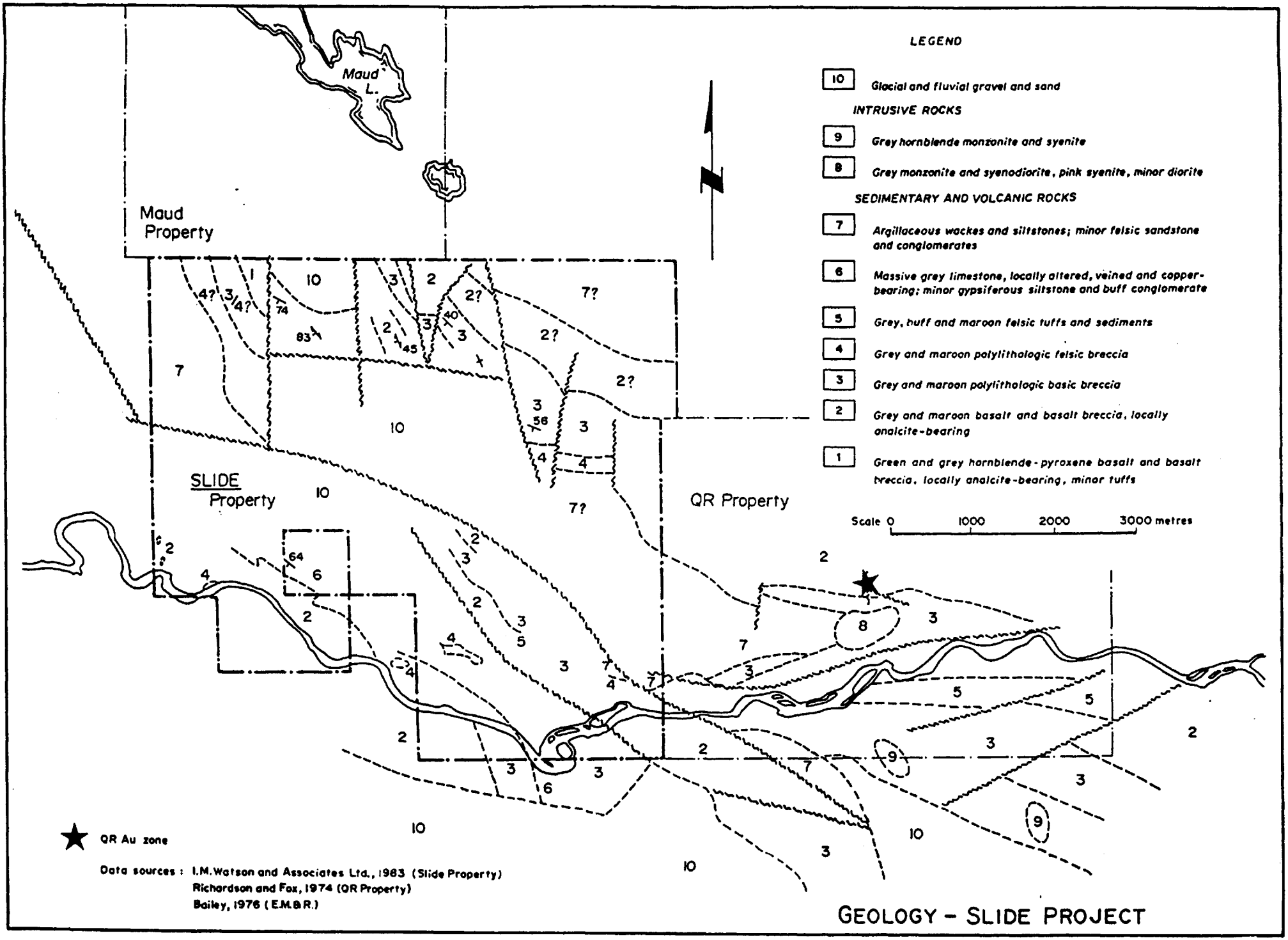
The Slide 1-11 claims were staked by Canorex in March, 1981. According to information supplied by Vanco and Curator, the claims are registered in the name of Vanco Explorations Ltd., and, under the terms of the Canorex-Vanco joint venture agreement, are owned jointly and equally by both companies. Subsequently, the Canorex interest has been optioned to Curator Resources Ltd.

Sufficient work has been filed to keep the claims in good standing until April, 1989.

GEOLOGY

1. Regional Geology

The Slide property lies within the Quesnel Belt at the Morehead Lake - Quesnel River area 'constriction'. The succession in this part of the Belt consists mainly of Mesozoic Takla Group volcanic rocks and derived sediments, and minor marine sediments. Intruding the volcanics and



GEOLOGY - SLIDE PROJECT

Figure 4

sediments are complex intrusive stocks and sills of quartz-monzonite, diorite and syenite. Examples of this type of intrusion, with associated porphyry copper type mineralization, are the Mt. Polley (Cariboo Bell) and Morehead Creek stocks south of the Quesnel River, and the QR and Maud property stocks north of the Quesnel River (Bailey 1976; Campbell 1961; Tipper et al 1979).

The trend of the Belt is dominantly north-northwesterly, with dips towards the central axis; at the Quesnel River, this trend swings abruptly east-west.

The structural style of the Belt is characterized by northeasterly trending block-faults. Folding is rare. A major northwesterly trending lineament or fault system is recognizable north and south of the Slide Mountain area, and coincides with the alkalic stocks at Maud, Shiko, and Kwun Lakes (Bailey 1976).

2. Property Geology

The 1982 mapping program has shown that the property is underlain by a dominantly volcanic sequence, and less abundant sedimentary rocks (Watson 1983).

The volcanic suite is lithologically complex and structurally chaotic, and interpretation and correlation are correspondingly difficult. Two main types of volcanic rocks have been recognized: coarse basic to felsic polylithic breccias; and basalts and basalt breccias. There are numerous sub-units and varieties of these main types, some of which are mappable and distinguishable with the aid of magnetometer, VLF EM, and I.P. data.

The 1984 drilling programme made a preliminary test of a persistent, strong, northwesterly striking I.P. anomaly which crosses claims Slide 3, 4 and 5. Results show that the anomaly is caused by a 35 metre+ thick band of pyritic calcareous argillites, containing occasional beds of coarser tuffaceous material. The argillites strike northwesterly, and dip steeply southwest. They are structurally overlain by intermediate to felsic polylithic breccias to the west and underlain by basaltic flows and tuffs to the east. Patchy chlorite-epidote-pyrite (propylitic) alteration occurs in the basic volcanics immediately below the basalt/argillite contact.

Fox (1983) has described the lithology and environment of the Dome QR gold deposit. There, gold is hosted within zones of variably propylitised basaltic rocks underlying pyritic, calcareous, argillites; alteration, and gold mineralisation, are believed to be related to nearby syeno-diorite-monzonite intrusions. The essential similarity of the QR lithological setting to that intersected by the Slide drilling programme, and the presence of propylitic alteration in the Slide basalts, are alone strong encouragement for further detailed exploration of the favourable contact zone, as defined by the drilling and indicated by the I.P. survey.

DIAMOND DRILLING PROGRAMME

A six hole, 827 metre (BQ) diamond drilling programme was carried out on the Slide 'A' Group by J.T. Thomas Ltd. of Smithers, B.C. during the period 23rd February to 3rd March 1984.

Core was logged and split on the property. One metre samples of the split core were sent to Acme Analytical Laboratories Ltd. in Vancouver for gold geochemical analysis. The remaining core is stored in standard 20' core boxes in Quesnel.

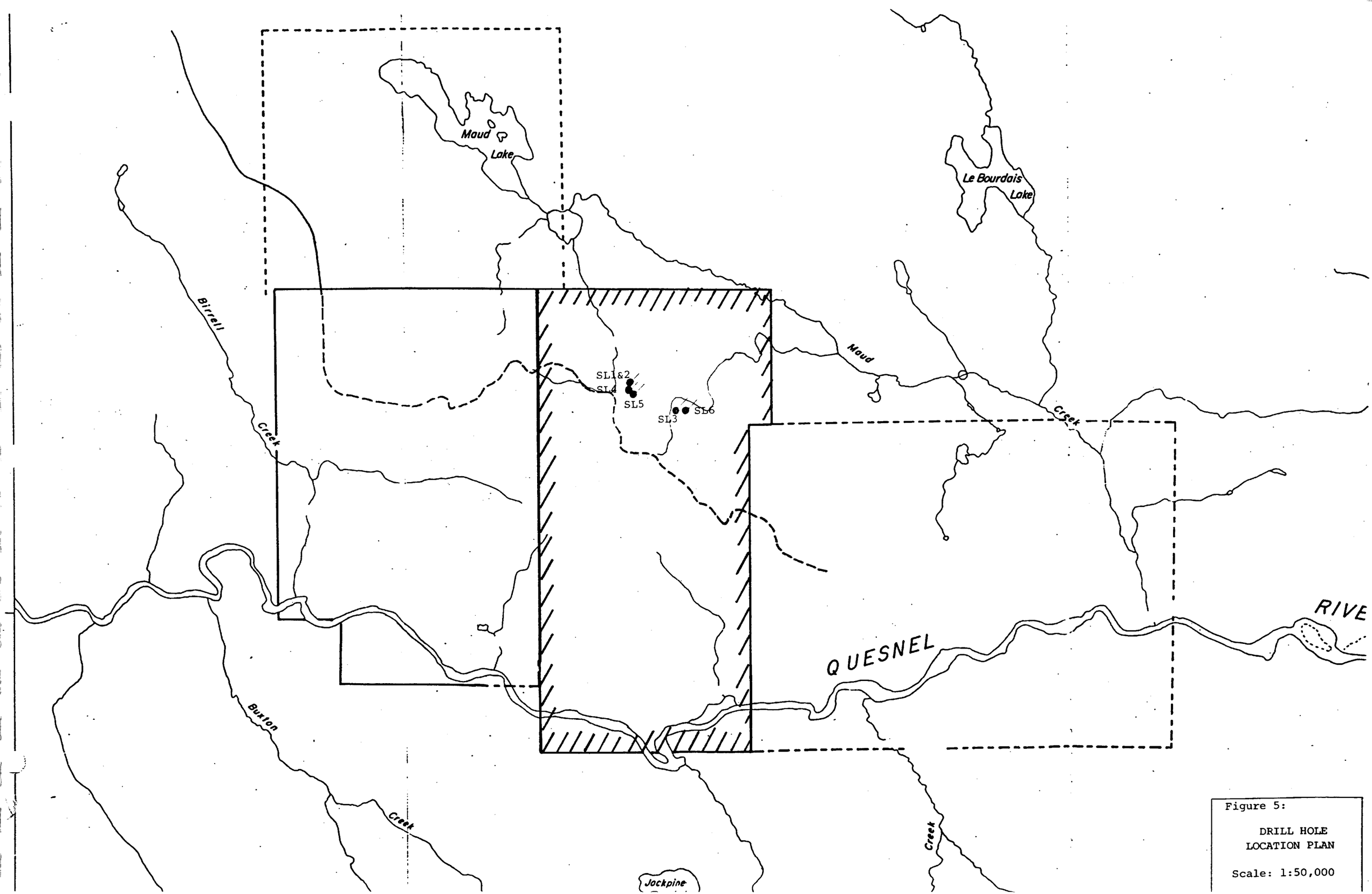


Figure 5:

DRILL HOLE
LOCATION PLAN

Scale: 1:50,000

Drill hole locations are shown on the accompanying plan, and drill logs including analytical data are appended to this report. Geological interpretation, and analytical results, are illustrated by the attached sections.

SUMMARY

Geological, geochemical and geophysical exploration of the Slide property during 1982 and 1983 focussed interest on the north-eastern part of the property covered by claims of the Slide 'A' Group. Induced potential geophysical surveys detected a strong, persistent, northwesterly striking anomaly. Preliminary drilling of this anomaly has shown it to be caused by a pyritic calcareous argillite band within a sequence of felsic and basic pyroclastic and flow rocks strongly resembling those associated with the nearby QR gold deposit of Dome Mines Limited.

I. M. WATSON AND ASSOCIATES LIMITED

I. M. Watson, P. Eng.

IMW/af

CERTIFICATE OF QUALIFICATIONS

I, Ivor Moir Watson, of 584 East Braemar Road, North Vancouver, hereby certify that:

1. I am a consulting geologist with offices at 816 - 675 West Hastings Street, Vancouver, B.C.

2. I am a graduate of the University of St. Andrews, Scotland (B.Sc., Geology, 1955).

3. I have practised my profession continuously since graduation.

4. I am a member in good standing of the Association of Professional Engineers of B.C., and a Fellow of the Geological Association of Canada.

5. Work on the Slide 'A' Group was carried out during the period 23 February to 3rd April 1984 by the following people working under my supervision:

C. Mackenzie - geologist
J. Randa - foreman
T. Archibald - core splitter
B. Dent - labourer
D. McDonald - labourer

April 3, 1984
Vancouver, B.C.

I. M. Watson, B.Sc., P.Eng.

COST STATEMENT

Diamond Drilling Programme - 23rd February to 3rd April 1984

Salaries		
C. Mackenzie (geologist) (16th Feb.-7th March 1984)		
20 days @ $250.00/day	$ 5,000.00	
J. Randa (foreman) (14th Feb.-18th March 1984)		
34 days @ $185.00/day	6,290.00	
T. Archibald (core splitter) (17-22 Feb., 26 Feb., 2 Mar., 9 Mar., 12 Mar., 16-18 Mar.)		
13 days @ $120.00/day	1,560.00	
B. Dent (labourer) (12-15 March, 1984)		
4 days @ $105.00/day	420.00	
D. McDonald (labourer) (12-15 March, 1984)		
4 days @ $105.00/day	420.00	
I.M.Watson (Project Mgr.) (17-21 Feb; 24-28 Feb.1984)		
10 days @ $400.00/day	4,000.00	$ 17,690.00
Accomodation and Board		1,347.77
Telephone, Freight		320.94
Vehicle Rental and Fuel		1,493.11
Equipment, supplies		779.39
Geochemical analyses		5,484.50
Diamond Drilling (J. T. Thomas Ltd.)		72,293.05
TOTAL		$ 99,408.76

I.M. WATSON AND ASSOCIATES LTD.

I. M. Watson, P. Eng.

/af

REFERENCES(1)

Bailey, D.G.	1976	Notes to Accompany Preliminary Map No. 20 Morehead Lake Area, B.C. (B.C. Department of Mines)
Campbell, R.B.	1961	Preliminary Map 93A West Quesnel River GSC Map 3-1961
Dome Mines Ltd.	1982	Annual Report
Fox, P. E.	1983	MEG Meeting, Vancouver
Watson, I.M.	1983	Geological, Geochemical and Geophysical Assessment Report on the Slide A and B Groups.
Tipper et al	1979	GSC Map 1424A Parsnip River

APPENDIX 1: DRILL LOGS

Key to Alteration Ratings:

RATING	PYRITE Py(%)	CALCITE $CaCO_3$(%)	CHLORITE Chl(%)	EPIDOTE Ep(%)
1	< 1	< 5	< 2	VL
2	1 - 3	5 - 10	2 - 15	1 - 2
3	4 - 5	11 - 20	15 - 25	3 - 5
4	6 - 10	21 - 40	25 - 50	6 - 15
5	11 - 20	41 - 80	50	16 - 25

DIAMOND DRILL REPORT

Location: XL 23+50N at 3+35E
Core Size: BQ
Azimuth: Vertical hole
Elevation:
Dip: 90° at Collar
No acid for dip tests.

PROPERTY: SLIDE PROJECT
Township: Cariboo Mining Division
Location of Collar from # Post of

HOLE No. SL-1-84 1.

Commenced: February 23, 1984
Finished : February 24, 1984
Contractor: J. T. Thomas

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
0	3.0m	CASING.										
3.0m	8.7m	Grey green "felsic" breccia, hazy fragments with numerous small Hb. crystals; broken core at lower contact appears conformable.	6m	7m	1m	.001	1	2	1	0	85481	Lt.grey vol.bx V.L.Py.
			7m	8m	1m	.001	1	2	1	0	85482	" "
8.7m	33.5m	Black Argillite with pyritic lt. col. beds at 20° to C.A.	8m	9m	1m	.001	2	4	1	0	85483	60cm of Vol.Bx, 40cm argillite
			9m	10m	1m	.001	2	4	1	0	85484	Mass. black argillite Py.
		Lt. col. beds usually 2mm in width.										
33.5m	36 m	Grey green Hb. basalt mass. fine grained, conformable with banding in argillite 30° to C.A.	11m	12m	1m	.001	3	4	1	0	85485	Argillite bx + cal. strs. + Py
			23m	24m	1m	.001	2	4	1	0	85486	Mass. bl.Arg., a few thread-li calcite strs.
36 m	64 m	Black argillite, lt. col. beds becoming wider and coarser in grain size.	48m	49m	1m	.001	2	4	1	0	85487	Argillite bx + calcite around fragments + 30cm coarse grey
		Bedding at 127m is 20° to C.A. Tops are up the hole.										
		49m bedding at 30° to C.A.										
		A few light col. beds up to 1 cm in width from 49m - 58m.										
		From 58m to 64m a few sandy greywacke or tuff beds up to 20 cm in width.										

DIAMOND DRILL REPORT

Hole No. SL-1-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
64 m	71.4m	Grey speckled rock with a mosaic of small grains,										
		quartzitic looking greywacke or tuff. Reacts with	64m	65m	1m	.001	1	3	1	0	85488	Speckled greyw. or tuff?
		HCl, Most white spots fizz. Minor Py.	65m	66m	1m	.001	1	3	1	0	85489	" "
		Conformable with argillite.	66m	67m	1m	.001	1	3	1	0	85490	" "
		Chloritic + Py on shear planes, mostly 30° to	67m	68m	1m	.001	1	3	1	0	85491	" "
		C.A.	68m	69m	1m	.001	1	3	1	0	85492	" "
			69m	70m	1m	.001	1	3	1	0	85493	" "
71.4m	103.40m	Black Argillite with lt. col. "sandy" beds	70m	71m	1m	.001	1	3	1	0	85494	Argillite + greyw.
		varying from .5 cm to 3 cm in width.	71m	72m	1m	.001	1	3	1	0	85495	" "
		Bedding at 25° to C.A. at 85m.										
		84.4m-89.2m mostly "sandy" greywacke beds up to										
		40 cm in width. Narrow black argillaceous beds.										
		From 89.2m to 94.9m massive argillite with fine										
		narrow lt. col. "sandy" beds. Bedding at 30° to C.A.										
103.40m	141.2m	From 103.40m-124m mass. argillite with narrow										
		lt.col. sandy beds at 30° to C.A.										
		From 110m-111.2m lt. green Hb. basalt flow,										
		conformable contacts at 30° to C.A.										
		124m to 141.2m chiefly argillite interbedded										
		with coarse greywacke bands.										
		132.50 - 133m Hb. basalt, conformable										
		contacts at 30° to C.A.										
		Slumping and slump faulting apparent at 129m										
		in "sandy beds".										

DIAMOND DRILL REPORT

Hole No. SL-1-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
141.2m	144m	Grey Green Siltstone, very fine grained	141m	142m	1m	.001	1	2	1	0	85496	Green siltstone fract. pyritic.
		(mudstone) with faint bedding fractured with thread-	142m	143m	1m	.001	1	2	1	0	85497	" " " "
		like calcite strs; platy marcasite on all shear planes.	143m	144m	1m	.001	1	3	1	0	85498	" " " "
144m	146.9m	Black argillite; bedding at 15° to C.A.; fault	145m	146m	1m	.001	1	4	2	0	85499	Black argillite + lt.col. beds
		gouge on upper contact of analcite (orbicular) basalt	146m	147m	60cm	.001	1	3	2	0	85500	Bl.Arg. + lt.col.beds + gouge.
		at 146.9m.	147m	148m	90cm	.001	1	2	2	0	88554	Grey analcite basalt.
146.9m	160.4m	Analcite (orbicular) Basalt with laths of feld.	162m	163m	1m	.001	1	1	1	0	85001	
		Sample for thin section SL-1 - 160m. Large orbicular	163m	164m	1m	.001	1	1	1	0	85002	
		structures up to 1 cm in width.										
		1-3 cm of light green rock at 70° to 80° to C.A.;										
		contact with Hb porphyritic basalt.										
160.4m	167.95m	Hb.feld.(porphyritic) basalt, massive, a few	165m	166m	1m	.001	1	1	1	0	85003	Dk.gr.Hb.feld(Por) Basalt.
		hazy fragments. Increase in fragments from 164m to	166m	167m	1m	.001	1	1	1	0	85004	" " "
		167.95m. Fragments are chloritic with hazy green	167m	168m	1m	.001	1	1	1	0	85005	" " "
		alt. around faint fragments.										
		END OF HOLE @ 167.95m										
		Logged by R.D. MacKenzie										

DIAMOND DRILL REPORT

Location: XL 23+50N @ 3+35E

HOLE No. SL-2-84 1.

Core Size: BQ

PROPERTY: SLIDE PROJECT

Azimuth: 30° (NE)

Township: Cariboo Mining Division

Commenced: February 24, 1984

Elevation:

Location of Collar from # Post of

Finished : February 25, 1984

Dip: 45° at Collar
42.5° @ 71.9m

Contractor: J. T. Thomas

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
0	3.6m	CASING.				.001						
			3.6m	4.6m	1m	.001	2	3	1	0	85151	Finely banded argillite with tiny calcite strs.
3.6m	24.8m	Black, well banded argillite, banding at 70°	4.6m	5.6m	1m	.001	2	3	1	0	85152	Similar to above.
		to Core Axis from 9.6m to 11.6m.	5.6m	6.6m	1m	.001	2	3	1	0	85153	Black argillite, a few tiny calcite strs. V.L.Py.
		Reacts with HCl. Tiny calcite strs. Minor diss. Py	6.6m	7.6m	1m	.001	2	3	1	0	85154	Similar to above.
		with coarser marcasite on the shear planes.	7.6m	8.6m	1m	.001	2	2	1	0	85155	Similar to above
		From 15.6m to 24.8m, there are narrow sandy	8.6m	9.6m	1m	.001	2	2	1	0	85156	Similar to above.
		beds from less than 1 cm in width to over 30 cm in	9.6m	10.6m	1m	.001	2	3	1	0	85157	Tiny cal.strs. Marcasite along shear planes in black argill
		width, speckled in appearance with small white	10.6m	11.6m	1m	.001	2	3	1	0	85158	Mass. argillite, minor Py band along fractures + diss.Py.
		grains of feldspar, greenish matrix (arkosic	11.6m	12.6m	1m	.001	2	3	1	0	85159	Mass.argillite + diss.Py.
		greywacke).	12.6m	13.6m	1m	.001	2	3	1	0	85160	" "
		16m-17.6m arkosic greywacke conformable with	13.6m	14.6m	1m	.001	2	3	1	0	85161	" "
		argillite.	14.6m	15.6m	1m	.001	2	3	1	0	85162	" "
			15.6m	16.6m	1m	.001	2	3	1	0	85163	" "
24.8m	26.3m	Dark green amygdaloidal Hb + Augite basalt	16.6m	17.6m	1m	.001	2	3	1	0	85164	Arkose, chloritic. V.L.Py.
		conformable with banded argillite. Banding at 60°	17.6m	18.6m	1m	.001	2	3	1	0	85165	Banded argillite. V.L.Py.
		to C.A. at 24m (amygdules only react to HCl);	18.6m	19.6m	1m	.001	1	2	1	0	85166	Black argillite, minor Py. + t strs. calcite.
		fine grained massive basalt on lower contact;	19.6m	20.6m	1m	.001	1	2	1	0	85167	" " "
		minor Py.	20.6m	21.6m	1m	.001	1	2	1	0	85168	" " "
			21.6m	22.6m	1m	.001	1	2	1	0	85169	Arkosic greyw. min. with Py.
26.3m	31.3m	Black argillite with fine "sandy" beds,	22.6m	23.6m	1m	.001	2	3	1	0	85170	Black fract. argillite. V.L.P
		diss. Py, occasional fine small calcite strs;	23.6m	24.6m	1m	.001	2	3	1	0	85171	" " "
		marcasite and calcite along shear planes.	24.6m	25.6m	1m	.001	2	3	1	0	85172	" " "

DIAMOND DRILL REPORT

Hole No. SL-2-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
		Fractures at small angle to C.A. and mineralized										
		with Py. Becoming increasingly chloritic at 30.3m	25.6m	26.6m	1m	.001	2	3	1	0	85173	Hb.basalt pyritic along fracture
		to 31.3m. Pyritic.	26.6m	27.6m	1m	.001	2	3	1	0	85174	Hb.basalt. V.L.Py along shear planes.
			27.6m	28.6m	1m	.001	2	3	1	0	85175	Argillite + bands of arkose fractured and pyritic.
31.3m	37.6m	Highly chloritized argillite with coarser grained	28.6m	29.6m	1m	.001	2	3	1	0	85176	Argillite w. lt.col.beds,pyritic Fractured min. argillite.
		greywacke beds.	29.6m	30.6m	1m	.001	2	3	1	0	85177	Tiny calcite strs along fracture with coarser lt.col.beds.
		(31.3m-32m) chl. section.	30.6m	31.6m	1m	.001	2	3	1	0	85178	Black argillite, minor Py + calcite threads.
		Speckled appearance. Chl. greywacke.	31.6m	32.6m	1m	.001	1	3	4	0	85179	Highly chl. section, pyritic + tiny calcite strs.
		34.6m-37.6m contains fragments up to 1 cm in	32.6m	33.6m	1m	.001	1	3	5	0	85180	Mostly chl. greyw., tiny cal.str pyritic.
		length, may be waterlain tuff.	33.6m	34.6m	1m	.001	1	2	3	0	85181	Narrow sandy beds. Very chl. marcasite along sh.planes.
			34.6m	35.6m	1m	.001	1	3	3	0	85182	As above.
37.6m	60.5m	Less chl., still interbedded greywacke and	35.6m	36.6m	1m	.001	2	3	3	0	85183	Frag. + coarse tuff or greywacke
		argillite beds varying in width from 30 cm to 5 cm.	36.6m	37.6m	1m	.001	2	3	3	0	85184	Chl. argillite + "sandy" beds.
		Tops are up the hole.	37.6m	38.6m	1m	.001	2	3	3	0	85185	Beds varying from 20cm to 5cm in width less chl.
			38.6m	39.6m	1m	.001	2	3	3	0	85186	Uniformly bedded argillite and greywacke beds.
			39.6m	40.6m	1m	.001	2	3	3	0	85187	" " "
		43.8m-44.2m Lt.col. Hb. Por. dike	40.6m	41.6m	1m	.001	2	3	3	0	85188	" " "
		(porphyry).	41.6m	42.6m	1m	.001	2	3	3	0	85189	" " "
			42.6m	43.6m	1m	.001	2	3	3	0	85190	" " "
			43.6m	44.6m	1m	.001	2	3	3	0	85191	" " "
		54.6m bedding at 60° to C.A. in uniform	44.6m	45.6m	1m	.001	2	3	3	0	85192	" " "
		argillite with greywacke beds.	45.6m	46.6m	1m	.001	1	3	0	0	85193	Uniformly bedded argillite.
			46.6m	47.6m	1m	.001	1	2	0	0	85194	Arg. + greyw. beds + tiny cal.st
			47.6m	48.6m	1m	.001	2	2	0	0	85195	" " "
			48.6m	49.6m	1m	.001	2	2	0	0	85196	" " "
			49.6m	50.6m	1m	.001	2	2	0	0	85197	" " "

DIAMOND DRILL REPORT

Hole No. SL-2-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION
60.5m	71.9m	Contact (upper) at 70° to C.A.
		Dk. green porphyritic basalt with large orbicular
		analcite? - (white) phenocrysts or amygdule fillings;
		orbicular structures every 10-15 cm along core, up
		to 2cm in width, usually 1cm.
		Locally brecciated at 63.6m.
		Cut by tiny threads of calcite and long
		feldspar laths are numerous between the larger
		orbicular structures.
		END OF HOLE @ 71.9m
		Logged by L.D. MacKenzie

From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
50.6m	51.6m	1m	.001	2	2	1	0	85198	Arg. + greyw. beds + tiny cal.st
51.6m	52.6m	1m	.001	2	2	1	0	85199	" " "
52.6m	53.6m	1m	.001	1	2	1	0	85200	" " "
53.6m	54.6m	1m	.001	1	2	1	0	85201	" " "
54.6m	55.6m	1m	.001	1	3	1	0	85202	" " "
55.6m	56.6m	1m	.001	1	2	1	0	85203	" " "
56.6m	57.6m	1m	.001	1	3	1	0	85204	" " "
57.6m	58.6m	1m	.001	1	2	1	0	85205	" " "
58.6m	59.6m	1m	.001	1	2	1	0	85206	Black argillite with lt.col. "sandy" beds.
59.6m	60.6m	1m	.001	1	2	2	0	85207	As above.
60.6m	61.6m	1m	.001	1	1	1	0	85208	Mass.basalt with cal. strs.
61.6m	62.6m	1m	.001	V.L.	1	1	0	85209	" "
62.6m	63.6m	1m	.001	V.L.	1	2%	0	85210	" "
63.6m	64.6m	1m	.001	V.L.	2	2	0	85611	" "
64.6m	65.6m	1m	.001	V.L.	1	2	0	85212	" "
65.6m	66.6m	1m	.001	V.L.	2	2	0	85213	" "
66.6m	67.6m	1m	.001	V.L.	1	3	0	85214	Sheared incr. in carb. in this section.
67.6m	68.6m	1m	.001	V.L.	2	1	0	85215	Mass.orbicular basalt.
68.6m	69.6m	1m	.001	V.L.	2	1	0	85216	" " "
69.6m	70.6m	1m	.001	V.L.	2	1	0	85217	" " "
70.6m	71.9m	1m	.001	V.L.	2	1	0	85218	" " "

DIAMOND DRILL REPORT

Location: 14+50N @ 2+30E
Core Size: BQ
Azimuth: 30° (NE)
Elevation:
Dip: 45° at Collar
44° @ 119.8m; 42° @ 152.4m

PROPERTY: SLIDE PROJECT
Township: Cariboo Mining Division
Location of Collar from # Post of

HOLE No. SL-3-84

Commenced: February 26, 1984
Finished : February 27, 1984
Contractor: J. T. Thomas

From	To	DESCRIPTION
0	11m	CASING.
11m	27m	Uniformly well bedded argillite; beds at 70° to C.A. Lt. col. greenish beds vary from 2mm to 5m and maybe up to 10mm in width. HCl reaction #4. 18m-19.2m (lt.gr.speckled greywacke) #3.
27m	27.7m	Lt. col. greenish Por. at small angle to core axis on upper contact; lower contact broken. Core only reacts with HCl on calcite strs at small angle to C.A.
27.7m	31.4m	Uniformly bedded argillite; grey green beds in black argillite. HCl reaction #4.
31.4m	37m	Grey green speckled fragmental appearance - appears to be interbedded with coarse grit or tuff. Massive.

From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
11m	12m	1m	.001	1	#4	2	Nil	85219	Finely bedded argillite, sm.ca threads, pyritic.
12m	13m	1m	.001	1	#4	2	0	85220	" " " "
13m	14m	1m	.001	1	4	2	0	85221	" " " "
14m	15m	1m	.001	1	#4	2	0	85222	" " " "
15m	16m	1m	.001	1	#4	2	0	85223	" " " "
16m	17m	1m	.001	1	#4	2	0	85224	" " " "
17m	18m	1m	.001	1	#4	2	0	85225	" " " "
18m	19m	1m	.001	1	#4	2	0	85226	Greywacke bed, tiny cal.strs a sm. angle to C.A.
19m	20m	1m	.001	1	4	1	0	85227	" " " "
20m	21m	1m	.001	1	4	2	0	85228	" " " "
21m	22m	1m	.001	1	3	1	0	85229	" " " "
22m	23m	1m	.001	1	4	2	0	85230	" " " "
23m	24m	1m	.001	1	4	1	0	85231	" " " "
24m	25m	1m	.001	1	4	1	0	85232	" " " "
25m	26m	1m	.001	1	4	2	0	85233	" " " "
26m	27m	1m	.001	1	3	1	0	85234	" " " "
27m	28m	1m	.001	V.L.	2	2	0	85235	Felsic dyke, V.L.Py, sm.carb.s
28m	29m	1m	.001	1	4	3	0	85236	Well bedded argillite.
29m	30m	1m	.001	1	4	3	0	85237	Chl., minor Py + threads of calcite at various angles to
30m	31m	1m	.001	1	2	1	Nil	85238	Grey green tuff or grit, very little Py.
31m	32m	1m	.001	1	2	1	"	85238	" " " "
32m	33m	1m	.001	1	2	1	"	85240	" " " "

DIAMOND DRILL REPORT

Hole No. SL-3-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
37m	44m	Well bedded grit and argillite, predominately	33m	34m	1m	.001	1	2	1	0	85241	Grey green tuff or grit, very little Py.
		grit.	34m	35m	1m	.001	1	2	1	0	85242	" " " "
			35m	36m	1m	.001	1	2	1	0	85243	" " " "
			36m	37m	1m	.001	1	2	1	0	85244	" " " "
			37m	38m	1m	.001	1	2	1	0	85245	" " " "
44m	49m	Grey green fragmental tuff or arkose.	38m	39m	1m	.001	1	2	1	0	85246	Coarse grit. V.L.min.
		Banding at 42m @ 80° to C.A.	39m	40m	1m	.001	1	2	1	0	85247	" " "
		At 49m bedding 85° to C.A.	40m	41m	1m	.001	1	2	1	0	85248	" " "
			41m	42m	1m	.001	1	2	1	0	85249	" " "
			42m	43m	1m	.001	1	2	1	0	85250	Well banded argillite.
			43m	44m	1m	.001	1	2	1	0	85251	Mostly grit and argillite. V.L.m
49m	55.8m	Grey green fine grained Por. with occasional	44m	45m	1m	.001	1	2	1	0	85252	" " "
		hb. crystals - may be Dome's felsic unit. Small	45m	46m	1m	.001	1	2	1	0	85253	Mostly frag. tuff or grit.
		(less than 1mm) phenos of feldspar. Core does not react	46m	47m	1m	.001	1	2	1	0	85254	Mostly frag. tuff.
		with HCl except along calcite-filled fractures.	47m	48m	1m	.001	1	2	1	0	85255	" " "
		55.0-55.4 fault gouge + calcite strs at 90°	48m	49m	1m	.001	1	2	1	0	85256	Evenly banded grit + argillite.
		to C.A.	49m	50m	1m	.001	1	1	1	V.L.	85257	Felsic dyke w. patches of epidot
		Upper contact conformable.	50m	51m	1m	.001	1	1	1	0	85258	Felsic dyke.
			51m	52m	1m	.001	1	1	1	0	85259	" "
55.8m	65m	Interbedded grits and argillite carbonate -	52m	53m	1m	.001	1	1	1	0	85260	" "
		increases in greenish beds. Cut at 90° and 45° to	53m	54m	1m	.001	1	1	1	0	85261	" "
		C.A. by calcite veinlets.	54m	55m	1m	.001	1	1	1	0	85262	" "
			55m	56m	1m	.001	1	1	1	0	85263	Chiefly hb. felsic dyke.
			56m	57m	1m	.001	1	2	1	0	85264	Banded argillite + greywacke.
			57m	58m	1m	.001	1	3	1	0	85265	Uniformly bedded argillite.
			58m	59m	1m	.001	1	3	1	0	85266	" " "

DIAMOND DRILL REPORT

Hole No. SL-3-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			59m	60m	1m	.001	1	3	1	0	85267	Uniformly bedded argillite.
65m	66m	Upper contact conformable at 70° to C.A.	60m	61m	1m	.001	1	3	1	0	85268	" " "
		Augite basalt magnetic. Lower contact fault gouge.	61m	62m	1m	.001	1	3	1	0	85269	" " "
		Colour dark green with yellow green blebs.	62m	63m	1m	.001	1	3	1	0	85270	" " "
		Lower contact at 70° to C.A.	63m	64m	1m	.001	1	3	1	0	85271	" " "
			64m	65m	1m	.001	0	0	0	?	85272	Dk gr. basalt, 20cm of fault gouge. V.L.Py.
			65m	66m	1m	.001	1	1	0	0	85273	Volcanic breccia. V.L.Py.
66m	89m	Fine grained basalt breccia, not magnetic.	66m	67m	1m	.001	1	1	0	0	85274	" " "
		From 73m to 75m various large fragments up to 6 cm	67m	68m	1m	.001	1	1	0	0	85275	" " "
		in length but usually 2 cm. Yellowish matrix with	68m	69m	1m	.001	1	1	0	1	85276	" " "
		some epidote and Py.	69m	70m	1m	.001	1	1	0	1	85277	" " "
			70m	71m	1m	.001	1	1	0	1	85278	" " "
			71m	72m	1m	.001	1	1	0	1	85279	" " "
			72m	73m	1m	.001	1	3	1	2	85280	Large fragments, yellowish alt. around fragments.
			73m	74m	1m	.001	1	2	1	2	85281	" " " "
			74m	75m	1m	.001	1	3	1	2	85282	" " " "
			75m	76m	1m	.001	1	2	1	2	85283	" " " "
			75m	77m	1m	.001	1	2	1	2	85284	" " " "
			77m	78m	1m	.001	1	3	1	1	85285	Mass.dk.green vol.breccia. V.L.mi
			78m	79m	1m	.001	1	3	1	0	85286	" " " "
			79m	80m	1m	.001	1	3	2	0	85287	" " " "
			80m	81m	1m	.001	1	3	1	0	85288	" " " "
			81m	82m	1m	.003	1	4	2	0	85289	" " " "
			82m	83m	1m	.001	1	3	1	0	85290	" " " "
			83m	84m	1m	.001	1	2	1	0	85291	" " " "
			84m	85m	1m	.001	1	3	1	0	85292	" " " "

DIAMOND DRILL REPORT

Hole No. SL-3-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
89m	91.8m	Black argillite - bedding at 85° to C.A.	85m	86m	1m	.001	1	3	1	0	85293	Mass.dk.green vol.breccia. V.L.m
		Grey green beds 9.8m in width (total section).	86m	87m	1m	.001	1	3	1	0	85294	" " " "
			87m	88m	1m	.001	1	3	1	0	85295	" " " "
91.8m	94.5m	Grey green volcanic breccia; hazy fragments	88m	89m	1m	.001	1	3	1	0	85296	" " " "
		throughout section; occasional short sections of	89m	90m	1m	.001	1	4	1	0	85297	Argillite sheared cut by small c strs., locally a little Py.
		seds. within the breccia.	90m	91m	1m	.001	1	3	1	0	85298	Mostly argillite.
			91m	92m	1m	.001	1	3	1	0	85299	Volcanic breccia. V.L.Py.
94.5m	96.3m	Massive grey green andesite flow or dike.	92m	93m	1m	.001	3	3	1	0	85300	Calcite strs in volcanic breccia
		HCl reaction strong. V.L. min. Py along shears.	93m	94m	1m	.001	1	2	1	0	85301	2" wide calcite str. 20° to C.A.
			94m	95m	1m	.001	1	4	1	0	85302	Massive andesite, well carbonati throughout section. V.L.min.
96.3m	97.2m	Volcanic breccia - large fragments.	95m	96m	1m	.001	1	3	1	0	85303	As above.
		Contacts at 80° to C.A.	96m	97m	1m	.001	1	3	1	0	85304	Volcanic breccia. V.L.Py.
			97m	98m	1m	.001	1	4	1	0	85305	Black banded argillite.
97.2m	102.4m	Black, evenly banded argillite 2mm to .5 cm wide.	98m	99m	1m	.001	1	4	1	0	85306	Argillite with calcite strs.
		Bedding at 80° to 85° to C.A.	99m	100m	1m	.001	1	4	1	0	85307	" " " "
		Lower contact has large fragment of volcanic	100m	101m	1m	.001	1	4	1	0	85308	" " " "
		rock in seds.	101m	102m	1m	.001	1	4	1	0	85309	Mixture of seds. + breccia.
			102m	103m	1m	.001	1	3	1	0	85310	Sheared volcanic bx, calcite st
102.4m	103.3m	Fine grained grey green speckled Por. with	103m	104m	1m	.001	1	3	1	0	85311	Mass. vol. bx + calcite strs.
		numerous small laths of feld. at 103.3m.	104m	105m	1m	.001	1	2	1	0	85312	Hb. feld. Por. mostly.
			105m	106m	1m	.001	1	2	3	0	85313	Partly chloritic tuff and Hb.bas
103.3m	104.3m	Coarse grained Hb. feld. porphyritic basalt	106m	107m	1m	.001	1	2	1	0	85314	Analcite basalt.
		with rare orbicular analcite.	107m	108m	1m	.001	1	2	1	0	85315	" "
			108m	109m	1m	.001	1	2	1	0	85316	Hb. basalt.
104.3m	105.2m	Bedded seds. and grey green speckled arkose	109m	110m	1m	.001	1	2	1	0	85317	Chl. tuff or grit.
		or tuff.	110m	111m	1m	.001	1	2	3	0	85318	Mostly argillite.

DIAMOND DRILL REPORT

Hole No. SL-3-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
105.2m	107.1m	Hb. feldspar orbicular basalt; conformable	111m	112m	1m	.001	1	3	1	0	85319	Mostly argillite.
		contacts in seds.	112m	113m	1m	.001	1	3	1	0	85320	50% Hb.feld.por.Basalt + argilli
			113m	114m	1m	.001	1	2	1	0	85321	Mostly Hb.feld.porphyritic basal
107.1m	109.3m	Uniformly banded argillite, Bedding at 85°	114m	115m	1m	.001	1	3	3	0	85322	Chloritic greywacke or tuff.
		to C.A.	115m	116m	1m	.001	1	3	2	0	85323	Chloritic speckled tuff?
			116m	117m	1m	.001	1	3	3	0	85324	Chl. tuff or greywacke.
109.3m	109.7m	Hb. feld. basalt. Upper contact 90° to C.A.	117m	118m	1m	.001	1	3	2	0	85325	Mostly chloritic tuff.
		Lower contact at 30° to C.A. (irregular).	118m	119m	1m	.001	1	3	2	0	85326	Tuff + Sed.
			119m	120m	1m	.001	1	3	3	0	85327	Chl. tuff? V.L.min.
109.7m	114.3m	Well banded argillite. Banding at 90° to C.A.	120m	121m	1m	.001	1	3	3	0	85328	" "
		(110.3-111.8) chl. speckled tuff; pyritic.	121m	122m	1m	.001	1	3	3	0	85329	" "
			122m	123m	1m	.001	1	4	1	0	85330	Black banded argillite + Py.
			123m	124m	1m	.001	1	4	1	0	85331	As above.
114.3m	122.2m	Chloritic speckled tuff or altered greywacke	124m	125m	1m	.001	3	4	2	0	85332	Mostly argillite + Py.
		interbedded with argillite.	125m	126m	1m	.001	1	2	1	0	85333	Uniform green Hb.feld. basalt.
			126m	127m	1m	.001	1	2	1	0	85334	" " " "
			127m	128m	1m	.001	1	2	1	0	85335	" " " "
122.2m	125m	Well banded black argillite. Banding at 85°	128m	129m	1m	.001	1	2	1	0	85336	" " " "
		to C.A. Lt. col. speckled carb. beds up to 4 cm wide,	129m	130m	1m	.001	1	2	1	0	85337	" " " "
		usually 2 cm wide. Py increases near contact.	130m	131m	1m	.001	1	2	1	0	85338	" " " "
			131m	132m	1m	.001	1	2	1	0	85339	" " " "
			132m	133m	1m	.001	1	2	1	0	85340	" " " "
			133m	134m	1m	.001	1	2	1	0	85341	" " " "
			134m	135m	1m	.001	1	2	1	0	85342	" " " "
			135m	136m	1m	.001	1	2	1	0	85343	" " " "
			136m	137m	1m	.001	1	2	1	0	85344	" " " "

DIAMOND DRILL REPORT

Hole No. SL-3-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			137m	138m	1m	.001	1	3	1	0	85345	Uniform green Hb.feld. basalt.
125m	152.4m	Hb. feld. porphyritic basalt. Local small	138m	139m	1m	.001	1	2	1	0	85346	" " " "
		orbicular structures (rare). Badly broken core.	139m	140m	1m	.001	1	2	1	0	85347	" " " "
		(Locally brecciated, mostly massive). May be traces	140m	141m	1m	.001	1	2	1	0	85348	" " " "
		of epidote. Clots of greenish feldspar occasionally	141m	142m	1m	.001	1	2	1	0	85349	" " " "
		through section. Tiny numerous feldspar porphyry	142m	143m	1m	.001	1	2	1	0	85350	Hb. feld. basalt.
		laths.	143m	144m	1m	.001	1	2	1	1	85351	Traces of epidote in Hb.Por.
			144m	145m	1m	.001	1	2	1	1	85352	Hb.feld Por. or basalt.
			145m	146m	1m	.001	1	2	1	1	85353	" " "
			146m	147m	1m	.001	1	2	1	1	85354	" " "
			147m	148m	1m	.001	1	2	1	2	85355	" " "
			148m	149m	1m	.001	1	2	1	2	85356	" " "
			149m	150m	1m	.001	1	1	1	2	85357	" " "
			150m	151m	1m	.001	1	1	1	1	85099	" " "
			151m	152.4m	1.4m	.001	1	2	1	2	85100	" " "
		END OF HOLE @ 152.4m or 500'										
		Logged by L.D. MacKenzie										

DIAMOND DRILL REPORT

HOLE No. SL-4-84 1.

Location: 22+50N @ 2+50E
Core Size: BQ
Azimuth: 30° (NE)
Elevation:
Dip: 45° at Collar
45.5° @ 122.8m; 47.5° @ 183.79m

PROPERTY: SLIDE PROJECT
Township: Cariboo Mining Division
Location of Collar from # Post of

Commenced: February 27, 1984
Finished : February 28, 1984
Contractor: J. T. Thomas

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
0	11.27m	CASING.										
			11.27	12.27	1m	.001	1	1	1	0	85101	Mostly sandy tuffaceous beds
11.27m	50.27m	Volcanic fragmental - appears to be an	12.27	13.27	1m	.001	1	1	1	0	85102	" " " "
		agglomerate with many varied fragments. Tuff +	13.27	14.27	1m	.002	1	1	1	0	85103	" " " "
		argillite beds + greywack? "sandy appearance" to	14.27	15.27	1m	.001	1	1	2	0	85104	" " " "
		some beds.	15.27	16.27	1m	.001	1	1	2	0	85105	" " " "
		20.7m argillaceous bed at 60° to C.A.	16.27	17.27	1m	.001	1	1	1	0	85106	" " " "
		23.5m-25m fault gouge, badly broken core.	17.27	18.27	1m	.001	1	1	2	0	85107	" " " "
		Main shearing parallel to long axis of core.	18.27	19.27	1m	.001	1	1	2	0	85108	" " " "
			19.27	20.27	1m	.001	1	1	2	0	85109	" " " "
		From 33m to 50m becomes closely packed.	20.27	21.27	1m	.001	1	1	2	0	85110	" " " "
		Large varied fragments would be logged as volcanic	21.27	22.27	1m	.001	1	1	2	0	85111	" " " "
		breccia, has yellowish alteration throughout	22.27	23.27	1m	.001	1	1	2	0	85112	" " " "
		certain large frag. (4cm-5cm in length).	23.27	24.27	1m	.001	1	2	3	0	85113	Chloritic fault gouge.
		Numerous small frags. of Por. at 48m to 49m.	24.27	25.27	1m	.001	1	2	3	0	85114	As above.
		(Very magnetic section).	25.27	26.27	1m	.001	1	1	3	0	85115	Highly chloritic + fragments
			26.27	27.27	1m	.001	1	2	3	0	85116	Mostly chl. tuff + fragments
			27.27	28.27	1m	.001	1	2	3	0	85117	" " "
			28.27	29.27	1m	.001	1	2	3	0	85118	" " "
			29.27	30.27	1m	.001	1	1	3	0	85119	" " "
			30.27	31.27	1m	.001	1	2	3	1	85120	Vol.bx or frag. Large frags.
			31.27	32.27	1m	.001	1	2	3	1	85121	" " "
			32.27	33.27	1m	.001	1	2	1	0	85122	Vol. frag. packed alt. frags.

DIAMOND DRILL REPORT

Hole No. SL-4-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			33.27	34.27	1m	.001	1	2	1	0	85123	Vol.frag.,packed alt.frags.,V.L.
			34.27	35.27	1m	.001	1	1	1	0	85124	" " "
			35.27	36.27	1m	.001	1	1	1	0	85125	" " "
			36.27	37.27	1m	.001	1	1	1	0	85126	" " "
			37.27	38.27	1m	.001	1	1	1	0	85127	" " "
			38.27	39.27	1m	.001	1	1	1	0	85128	" " "
			39.27	40.27	1m	.001	1	1	1	0	85129	" " "
50.27m	52.30m	Fine grained amygdules (calcite fillings) Hb.	40.27	41.27	1m	.001	1	1	1	1	85130	" " "
		So-called Basalt may be Hb.rich felsic volcanic.	41.27	42.27	1m	.001	1	1	2	1	85131	" " "
		Logged as Hb. Basalt amygd. Sample for thin section.	42.27	43.27	1m	.001	1	1	2	1	85132	" " "
		Core is slightly magnetic.	43.27	44.27	1m	.001	1	1	2	2	85133	" " "
			44.27	45.27	1m	.001	1	1	2	1	85134	" " "
52.30m	54.27m	Volcanic frag. (aggl.). Small fragments	45.27	46.27	1m	.001	1	1	2	1	85135	" " "
		closely packed.	46.27	47.27	1m	.001	1	1	2	2	85136	" " "
			47.27	48.27	1m	.001	1	1	2	1	85137	" " "
			48.27	49.27	1m	.001	1	2	3	1	85138	" " "
54.27m	69.4m	Black banded argillite with "sandy" tuffaceous	49.27	50.27	1m	.001	1	2	2	1	85139	" " "
		beds at 30° to 20° to C.A. Contorted showing	50.27	51.27	1m	.001	1	1	1	1	85140	Mass. amygd. Hb. Basalt?, a few amygd. with epidote. Pyritic.
		slumping and silt around occasional fragment.	51.27	52.27	1m	.001	1	1	1	1	85141	As above.
			52.27	53.27	1m	.001	2	3	1	0	85142	Amygd. Basalt + frags. Pyritic.
		62m bedding at 30° to C.A.	53.27	54.27	1m	.001	1	3	1	1	85143	Volcanic frag. closely packed.
		Fairly uniform banding to 69.4m.	54.27	55.27	1m	.001	2	4	1	1	85144	Banded argillite + Py
			55.27	56.27	1m	.001	2	4	1	1	85145	" " "
			56.37	57.27	1m	.001	2	4	1	1	85146	" " "
			57.27	58.27	1m	.001	2	4	1	1	85147	" " "
			58.27	59.27	1m	.001	2	4	1	1	85148	" " "

DIAMOND DRILL REPORT

Hole No. SL-4-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
69.4m	73.30m	Coarse volcanic fragmental with silt washed	59.27	60.27	1m	.001	2	4	1	1	85149	Banded argillite + Py
		around large fragments up to 10 cm in length.	60.27	61.27	1m	.001	2	4	1	1	85065	" " "
			61.27	62.27	1m	.001	2	4	1	1	85066	" " "
			62.27	63.27	1m	.001	2	4	1	1	85067	" " "
73.30m	136.70m	Black, uniformly banded argillite. Banding	63.27	64.27	1m	.001	2	4	1	1	85068	" " "
		varies from 50° to C.A. to 70° to C.A. from 75m -	64.27	65.27	1m	.001	2	4	1	1	85069	" " "
		85m.	65.27	66.27	1m	.001	2	4	1	1	85070	" " "
			66.27	67.27	1m	.001	2	4	1	1	85071	" " "
		80.7-81.8 Hb. Basalt conformable with argillite.	67.27	68.27	1m	.001	2	4	1	1	85072	" " "
		Black patches up to 4cm in length dotted with Hb	68.27	69.27	1m	.001	2	4	1	1	85073	Mostly argillite.
		crystals 2mm in length. Amygdules filled with carb.	69.27	70.27	1m	.001	2	2	1	1	85074	Volcanic frag.
		throughout section.	70.27	71.27	1m	.001	2	2	1	1	85075	" "
			71.27	72.27	1m	.001	2	2	1	1	85076	Coarse Vol. frag.
		87.2-87.8 Greywacke tuff.	72.27	73.27	1m	.001	1	2	1	0	85077	Vol. frag.
		Upper contact conformable.	73.27	74.27	1m	.001	1	3	1	0	85078	Black well bedded Arg.
		Lower contact appears to be sandy "tuff"-filled	74.27	75.27	1m	.001	1	3	1	0	85079	" " "
		crack in the argillite.	75.27	76.27	1m	.001	1	3	1	0	85080	" " "
			76.27	77.27	1m	.001	1	3	1	0	85081	" " "
		From 88m-93m Argillite with greywacke beds +	77.27	78.27	1m	.001	1	3	1	0	85082	" " "
		fragments of argillite.	78.27	79.27	1m	.001	1	3	1	0	85083	" " "
		Banding at 70° to C.A. at 92.5m.	79.27	80.27	1m	.001	1	1	1	0	85084	Part Hb. basalt.
			80.27	81.27	1m	.001	1	1	1	0	85085	Mostly Hb. basalt.
			81.27	82.27	1m	.001	2	3	1	0	85086	" "
			82.27	83.27	1m	.001	2	3	1	0	85087	" "
			83.27	84.27	1m	.001	2	4	1	0	85088	" "
			84.27	85.27	1m	.001	2	3	1	0	85089	" "

DIAMOND DRILL REPORT

Hole No. SL-4-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION
		99.7m-100.70m - Tuff or arkose bed - conformable
		contacts at 60° to C.A. Contacts in broken core.
		Speckled appearance to core. (white, tiny feldspars).
		103.70-106.70 Grey green tuff. Slightly
		irregular lower contact at 60° to C.A.
		107m-113m Solid black argillite.

From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
85.27	86.27	1m	.001	2	3	1	0	85090	Mostly Hb. basalt.
86.27	87.27	1m	.001	2	3	1	0	85091	Mostly coarse tuff.
87.27	88.27	1m	.001	2	3	1	0	85092	" "
88.27	89.27	1m	.001	2	3	1	0	85093	" "
89.27	90.27	1m	.001	2	3	1	0	85094	Partly "sandy" beds + Arg.
90.27	91.27	1m	.001	2	3	1	0	85095	All black Argillite.
91.27	92.27	1m	.001	1	4	1	0	85096	Mostly Argillite + calcite veinl
92.27	93.27	1m	.001	1	4	1	0	85097	" "
93.27	94.27	1m	.001	2	3	1	0	85098	" "
94.27	95.27	1m	.001	2	3	1	0	85006	" "
95.27	96.27	1m	.001	2	3	1	0	85007	" "
96.27	97.27	1m	.001	2	3	1	0	85008	" "
97.27	98.27	1m	.001	2	3	1	0	85009	" "
98.27	99.27	1m	.001	2	3	1	0	85010	" "
99.27	100.27	1m	.001	2	3	1	0	85011	Grey green coarse tuff.
100.27	101.27	1m	.001	2	3	1	0	85012	Mostly coarse tuff or greywacke.
101.27	102.27	1m	.001	1	3	1	0	85013	" " "
102.27	103.27	1m	.001	2	3	1	0	85014	" " "
103.27	104.27	1m	.001	1	3	1	0	85015	Partly "sandy" tuff beds.
104.27	105.27	1m	.001	2	3	1	0	85016	Coarse tuff, small frags.
105.27	106.27	1m	.001	2	3	1	0	85017	" "
106.27	107.27	1m	.001	1	4	1	0	85018	Partly argillite + tuff.
107.27	108.27	1m	.001	2	3	1	0	85019	Black mass. Arg., well min.
108.27	109.27	1m	.001	2	4	1	0	85020	" " "
109.27	110.27	1m	.001	3	3	1	0	85021	" " "
110.27	111.27	1m	.001	3	4	1	0	85022	" " "

DIAMOND DRILL RECORD Hole No. SL-4-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
		At 117m, bedding at 30° to C.A.	111.27	112.27	1m	.001	3	4	1	0	85023	Black mass. Arg., well min.
		125m, Banding at 75° to C.A.	112.27	113.27	1m	.001	3	4	1	0	85024	" " "
			113.27	114.27	1m	.001	2	2	1	0	85025	Mostly black Argillite
			114.27	115.27	1m	.001	2	2	1	0	85026	50% Argillite + "sandy" beds.
		113m-129m - uniformly bedded argillite with	115.27	116.27	1m	.001	2	2	1	0	85027	"Sandy" beds + argillite.
		narrow porous sandy beds; occasional grey green	116.27	117.27	1m	.001	2	2	1	0	85028	Mostly greywacke or Tuff.
		tuffaceous bed is over 30cm in width, but the	117.27	118.27	1m	.001	2	3	1	0	85029	Mostly tuff + argillite.
		usual width is 2 to 5mm.	118.27	119.27	1m	.001	2	3	1	0	85030	" "
			119.27	120.27	1m	.001	2	3	1	0	85031	Mostly argillite.
		132m - bedding at 45° to C.A.	120.27	121.27	1m	.001	2	3	1	0	85032	Black argillite.
			121.27	122.27	1m	.001	2	3	1	0	85033	30cm sandy bed + 70cm Arg.
			122.27	123.27	1m	.001	2	3	1	0	85034	Badly broken core argillite.
			123.27	124.27	1m	.001	2	3	1	0	85035	Mostly argillite + tuff bx.
			124.27	125.27	1m	.001	2	3	1	0	85036	" "
			125.27	126.27	1m	.001	2	3	1	0	85037	Sheared argillite + cal. strs.
			126.27	127.27	1m	.001	2	3	1	0	85038	" "
			127.27	128.27	1m	.001	2	3	1	0	85039	" "
			128.27	129.27	1m	.001	2	3	1	0	85040	" "
			129.27	130.27	1m	.001	2	3	1	0	85041	" "
			130.27	131.27	1m	.001	2	3	1	0	85042	" "
			131.27	132.27	1m	.001	2	3	1	0	85043	" "
			132.27	133.27	1m	.001	2	2	1	0	85044	Badly broken core, argillite +
			133.27	134.27	1m	.001	1	2	1	0	85045	" " "
			134.27	135.27	1m	.001	1	3	1	0	85046	" " "
			135.27	136.27	1m	.001	1	2	1	0	85047	Black, well banded sheared Arg
			136.27	137.27	1m	.001	1	2	1	0	85048	Orbicular basalt + f.g. section

DIAMOND DRILL REPORT

Hole No. SL-4-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			137.27	138.27	1m	.001	1	1	2	0	85049	Orbicular basalt.
136.70m	151.0m	Orbicular analcite basalt, sheared, cut with	138.27	139.27	1m	.001	1	1	2	V.L.	85058	Black hb. Por? Tiny threads of
		many calcite strs in short tension fractures.	139.27	140.27	1m	.001	2	1	2	V.L.	85059	Incr. in Py along fractures.
		Lower contact ground.	140.27	141.27	1m	.001	1	3	1	V.L.	85060	Incr. in carb.strs., fractured brecciated section less Py.
		Upper contact with argillite at 60^0 to C.A.	141.3	142.3	1m	.001	2	2	1	Some	85061	Mostly black argillite inclusio 3" fault gouge w. py + minor ep
		Short sections with no orbicular structures.	142.3	143.3	1m	.001	1	2	1	V.L.	85062	40cm of black argillite, 60cm o orbicular Por. Basalt.
		141m-143.3m - short sections of argillite in	143.3	144.3	1m	.001	1	2	1	V.L.	85063	Lt. grey orbicular basalt, cut many cal. strs.
		analcite basalt. Greenish banding at 60^o to C.A.	144.3	145.3	1m	.001	1	2	1	V.L.	85064	Highly sheared orbicular basalt, strs. of calcite. V.L.Py.
		HCl reaction weak.	145.3	146.3	1m	.001	1	2	1	0	88555	(Orbicular) analcite basalt.
			146.3	147.3	1m	.001	1	2	1	0	88556	" "
			147.3	148.3	1m	.001	1	2	1	0	88557	" "
			148.3	149.3	1m	.001	1	2	1	0	88558	" "
			149.3	150.3	1m	.001	1	2	1	0	88559	" "
151.0m	183.8m	Colour change and gradational lessening of	150.3	151.3	1m	.001	1	2	1	0	88560	" "
		orbicular forms to dark Hb porphyritic basalt.	151.3	152.3	1m	.001	1	2	2	0	88561	Volcanic bx alt.
		Numerous small white phenos of feldspar. Hazy	152.3	153.3	1m	.001	1	2	2	1	88562	" "
		fragmental appearance to core from 151m to 163.8m.	153.3	154.3	1m	.001	1	1	1	0	88563	" "
			154.3	155.3	1m	.001	1	1	1	1	88564	" "
		(Porphyritic, dark green basalt breccia.	155.3	156.3	1m	.001	1	1	1	1	88565	" "
		Local lt. gr. epidote at 158.3m).	156.3	157.3	1m	.001	1	1	1	1	88566	" "
			157.3	158.3	1m	.001	1	1	1	1	88567	Volcanic bx alt. chloritic;
												V.L.epidote.
			158.3	159.3	1m	.001	1	1	2	0	85051	Sheared dk. gr. Por. Volcanic
			159.3	160.3	1m	.001	2	1	2	2	85052	Patches of lt. gr. epidote, threads of cal. along fractur
			160.3	161.3	1m	.001	2	1	2	0	85053	Dark gr. porphyritic basalt; no epidote.
			161.3	162.3	1m	.001	2	2	2	0	85054	Dark gr. porphyritic basalt; no epidote.

DIAMOND DRILL REPORT

Hole No. SL-4-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			162.3	163.3	1m	.001	2	2	2	1	85055	Highly sheared along core axis; some epidote.
			163.3	164.3	1m	.001	2	2	2	2	85056	Local patches of epidote.
		From 164.3m to 183.8m weakly brecciated basalt	164.3	165.3	1m	.001	1	1	2	1	85057	Volcanic breccia.
		to the end of hole.	165.3	166.3	1m	.001	1	1	2	1	85058	" "
			166.3	167.3	1m	.001	1	1	2	1	85050	" "
		From 178m to 183.8m yellowish alt. (epidote?)	167.3	168.3	1m	.001	1	1	2	1	88570	" "
		around fragments.	168.3	169.3	1m	.001	1	1	2	1	88571	" "
			169.3	170.3	1m	.001	1	1	2	1	88572	" "
			170.3	171.3	1m	.001	1	1	2	1	88573	" "
			171.3	172.3	1m	.001	1	1	2	1	88574	" "
			172.3	173.3	1m	.001	1	1	2	1	88575	" "
		END OF HOLE @ 183.8m	173.3	174.3	1m	.001	1	1	2	1	88576	" "
		Stopped in weakly brecciated Hb feldspar	174.3	175.3	1m	.002	1	2	1	0	88577	Weakly bx. Hb.feld.basalt.
		(porphyritic) basalt.	175.3	176.3	1m	.001	1	2	1	0	88578	" "
			176.3	177.3	1m	.001	1	2	1	0	88579	" "
		Logged by D. MacKenzie	177.3	178.3	1m	.001	1	2	1	0	88580	" "
			178.3	179.3	1m	.001	1	2	1	1	88581	Yellowish alt. around frags., also calcite. Vol.bx.
			179.3	180.3	1m	.001	1	2	1	1	88582	" " " "
			180.3	181.3	1m	.001	1	2	1	1	88583	" " " "
			181.3	182.3	1m	.001	1	2	1	1	88584	" " " "
			182.3	183.8	1m	.001	1	1	1	1	88585	" " " "

DIAMOND DRILL REPORT

HOLE No. SL-5-84

Location: XL 21+50N @ 2+50E
Core Size: BQ
Azimuth: 30° (NE)
Elevation:
Dip: 45° at Collar
40° @ 133.5m

PROPERTY: SLIDE PROJECT
Township: Cariboo Mining Division
Location of Collar from # Post of

Commenced: February 28, 1984
Finished : February 29, 1984
Contractor: J. T. Thomas

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
0	11m	CASING.										
			11m	12m	1m	.001	1	2	1	0	85358	Vol. breccia V.L.Py
11m	32.5m	Grey green volcanic breccia. Large fragment	12m	13m	1m	.001	1	2	1	0	85359	" "
		of Hb. feldspar "porphyritic" basalt. Chiefly	13m	14m	1m	.001	1	2	1	0	85360	" "
		light green matrix with various fragments ranging	14m	15m	1m	.001	1	2	1	0	85361	f.g. smaller frags. V.L.Py
		in size up to 5cm in length. Minor diss. Py	15m	16m	1m	.001	1	2	1	0	85362	" " "
		locally. Occasional black silty matrix around	16m	17m	1m	.001	1	2	1	0	85363	" " "
		local fragment (rare).	17m	18m	1m	.001	1	2	1	0	85364	" " "
		(This appears to be QR breccia type) - felsic	18m	19m	1m	.001	1	2	1	0	85365	Larger frags. (Hb.feld.Por)
		breccia?	19m	20m	1m	.001	1	2	1	0	85366	" "
			20m	21m	1m	.001	1	2	1	0	85367	Volcanic bx. V.L.Py.
			21m	22m	1m	.001	1	2	1	0	85368	" "
			22m	23m	1m	.001	1	2	1	0	85369	" "
			23m	24m	1m	.001	1	2	1	0	85370	" "
			24m	25m	1m	.001	1	2	1	0	85371	" "
			25m	26m	1m	.001	1	2	1	0	85372	" "
			26m	27m	1m	.001	1	3	1	0	85373	More calcite around frags.
			27m	28m	1m	.001	1	3	1	0	85374	" " "
			28m	29m	1m	.001	1	2	1	0	85375	Mixture of volcanic frags + P
			29m	30m	1m	.001	1	3	1	0	85376	Mixture of silt + Vol.frags +
32.5m	35m	Dark gr. hb. amygd. basalt. Conformable	30m	31m	1m	.001	1	2	1	0	85377	Mostly dk.gr.Hb.basalt.
		contacts at 70° to C.A. (No vis. laths of	31m	32m	1m	.001	1	3	1	0	85378	Mass. amygd. Hb.basalt.
		feldspar).	32m	33m	1m	.001	1	2	1	0	85379	" "

DIAMOND DRILL REPORT

Hole No. SL-5-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			33m	34m	1m	.001	1	1	1	0	85380	Mass. hb. Basalt
			34m	35m	1m	.001	1	1	1	0	85381	" " "
35m	46m	Dark, evenly banded argillite min. with Py.	35m	36m	1m	.001	1	5	2	0	85382	Dk. argillite pyrite. Very str
		Strong HCl reaction.										HCl reaction. Most of Py is platy along shear planes.
		36m - banding at 70° to C.A.	36m	37m	1m	.001	2	5	2	0	85383	"
		47m - banding at 70° to C.A.	37m	38m	1m	.001	2	5	2	0	85384	"
		48.4m - irregular banding at 30° to C.A.	38m	39m	1m	.001	2	5	2	0	85385	"
		50.5m - banding at 30° to C.A.	39m	40m	1m	.001	2	5	2	0	85386	"
		From 46m - 50.5m increase in light col. beds,	40m	41m	1m	.001	2	5	2	0	85387	"
		"sandy appearance" but mostly made up of carbonate.	41m	42m	1m	.001	2	5	2	0	85388	"
			42m	43m	1m	.001	2	5	2	0	85389	"
			43m	44m	1m	.001	2	5	2	0	85390	"
			44m	45m	1m	.001	2	5	2	0	85391	"
			45m	46m	1m	.001	2	5	2	0	85392	"
46m	68m	From 46m on, jet black cherty mudstone plus	46m	47m	1m	.001	2	5	2	0	85393	"
		coarse "sandy appearance" to lenses, showing	47m	48m	1m	.001	2	5	2	1	85394	"
		thickening at crests of slumping beds, well min. with	48m	49m	1m	.001	2	5	2	1	85395	"
		cubic py. 50% sandy lenses (tuff? beds).	49m	50m	1m	.001	3	4	2	1	85396	"
		(57.9m to 58.9m) narrow basalt flow.	50m	51m	1m	.001	2	3	2	1	85397	Black cherty section, "sandy" lenses. Py + HCl reaction.
			51m	52m	1m	.001	2	3	1	0	85398	Black chert + "sandy" tuff?
			52m	53m	1m	.001	2	3	1	0	85399	" "
			53m	54m	1m	.001	3	3	1	0	85400	" "
			54m	55m	1m	.001	2	3	1	0	85401	" "
			55m	56m	1m	.001	3	2	1	0	85402	" "
			56m	57m	1m	.001	2	3	1	0	85403	" "
			57m	58m	1m	.001	2	2	1	0	85404	" "

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			58m	59m	1m	.001	3	3	1	0	85405	Mostly Hb. basalt.
			59m	60m	1m	.001	2	4	1	0	85406	50% black chert, 50% tuff.
			60m	61m	1m	.001	3	4	1	0	85407	Black chert + tuff? + Py
			61m	62m	1m	.001	2	3	1	0	85408	" " "
			62m	63m	1m	.001	2	3	1	0	85409	" " "
			63m	64m	1m	.001	2	3	1	0	85410	" " "
			64m	65m	1m	.001	2	3	1	0	85411	" " "
			65m	66m	1m	.001	1	2	1	0	85412	" " "
			66m	67m	1m	.001	1	2	1	0	85413	" " "
			67m	68m	1m	.001	1	2	1	0	85414	" " "
68m	76m	Dark green, sheared volcanic "flow top" breccia,	68m	69m	1m	.001	1	1	1	0	85415	" " "
		fine grained to coarser grained at 70m, becoming	69m	70m	1m	.001	1	1	1	0	85416	" " "
		predominately Hb. feld. basalt with numerous laths	70m	71m	1m	.001	1	0	1	0	85417	" " "
		of feldspar to 76m.	71m	72m	1m	.001	1	1	1	0	85418	" " "
			72m	73m	1m	.001	1	0	0	1	85419	" " "
			73m	74m	1m	.001	1	1	1	0	85420	" " "
			74m	75m	1m	.001	1	0	1	0	85421	" " "
			75m	76m	1m	.001	1	1	0	0	85422	Mass. hb. feld. basalt
			76m	77m	1m	.001	1	1	1	0	85423	
			77m	78m	1m							
			78m	79m	1m							
			79m	80m	1m							
			80m	81m	1m							
			81m	82m	1m							
			82m	83m	1m							
			83m	84m	1m							

DIAMOND DRILL REPORT

Hole No. SL-5-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			84m	85m	1m							
			85m	86m	1m							
			86m	87m	1m							
			87m	88m	1m							
76m	133.5m	Massive Hb. feld. (porphyritic) basalt,	88m	89m	1m							
		occasional lt. greenish alteration around occasional	89m	90m	1m							
		fragment. Occasional small round amygdule approxi-	90m	91m	1m							
		mately every 10 cm.	91m	92m	1m							
			92m	93m	1m							
		From 93m to 133.8m shows brecciated, usually	93m	94m	1m							
		with yellow alteration around the fragments (yellowish	94m	95m	1m	.001	0	2	1	Tr.	85441	Hb.feld.basalt, brecciated yel alt. + carb. in weakly brec-
		green with white calcite).										ciated basalt.
			95m	96m	1m	.001	0	2	1	Tr.	85442	As above.
			96m	97m	1m							
			97m	98m	1m							
			98m	99m	1m							
			99m	100m	1m							
			100m	101m	1m							
			101m	102m	1m							
			102m	103m	1m							
			103m	104m	1m							
			104m	105m	1m							
			105m	106m	1m							
			106m	107m	1m							
			107m	108m	1m							
			108m	109m	1m							

DIAMOND DRILL REPORT

Hole No. SL-5-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			109m	110m	1m							
			110m	111m	1m							
			111m	112m	1m							
			112m	113m	1m							
			113m	114m	1m							
			114m	115m	1m							
			115m	116m	1m							
			116m	117m	1m	.001	0	2	1	1	85463	Weakly brecciated Hb. basalt, yellow alt. + carb. around fra
			117m	118m	1m							
			118m	119m	1m	.001	1	2	1	0	85465	Dk.gr. vol.bx with yellowish ca epidote around fragments.
			119m	120m	1m							
			120m	121m	1m							
			121m	122m	1m							
			122m	123m	1m							
			123m	124m	1m							
			124m	125m	1m							
			125m	126m	1m							
			126m	127m	1m							
			127m	128m	1m							
			128m	129m	1m							
			129m	130m	1m							
			130m	131m	1m							
			131m	132m	1m	.001	0	2	1	1	85478	Volcanic bx with carb. strs.
			132m	133m	1m	.001	0	2	1	2?	85479	Volcanic bx with yellow alt. + carb. around frags.
		END OF HOLE @ 133.5m or 438'	133m	133.5m	.5m	.001	0	2	1	2	85480	"
		Logged by A. MacKenzie										

DIAMOND DRILL REPORT

Location: XL 13+50N @ 2+85E

HOLE No. SL-6-84

Core Size: BQ

PROPERTY: SLIDE PROJECT

Azimuth: 30° (NE)

Township: Cariboo Mining Division

Commenced: March 1, 1984

Elevation:

Location of Collar from # Post of

Finished : March 2, 1984

Dip: 45° at Collar
45.5° @ 117.65m

Contractor: J. T. Thomas

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
0	15.24m	CASING.	15.24	16.24	1m		1	3	1	1		
			16.24	17.24	1m	.001	1	3	1	1	88453	
15.24m	21.24m	Dark green greywacke + silty beds. Badly	17.24	18.24	1m	.001	1	3	1	1	88454	
		broken core - ground several feet from 15.24m -	18.24	19.24	1m	.001	1	3	1	1	88455	
		25m.	19.24	20.24	1m	.001	1	3	1	1	88456	
		Banding at 75° to 80° to C.A.	20.24	21.24	1m	.001	1	3	1	1	88457	
			21.24	22.24	1m	.001	1	3	1	1	88458	
21.24m	25.24m	Dark, finely bedded argillite, badly broken	22.24	23.24	1m	.001	1	3	1	1	88459	
		core.	23.24	24.24	1m	.001	1	3	1	1	88460	
			24.24	25.24	1m	.001	1	3	1	1	88461	
25.24m	29.24m	Grey green amyg. augite or hb. basalt,	25.24	26.24	1m	.001	1	2	1	1	88462	
		sparsely scattered hb. phenocrysts, fine grained	26.24	27.24	1m	.001	1	2	1	1	88463	
		flow.	27.24	28.24	1m	.001	1	2	2	1	88464	
			28.24	29.24	1m	.001	1	2	2	2	88465	
29.24m	32.30m	Grey green silty seds. with argillaceous	29.24	30.24	1m	.001	1	2	2	2	88466	
		beds up to 5mm in width.	30.24	31.24	1m	.001	1	1	2	2	88467	
			31.24	32.24	1m	.001	1	1	2	2	88468	
32.30m	55.3m	Dark green breccia, closely packed fragments -	32.24	33.24	1m	.001	1	1	1	2	88469	
		mostly sedimentary breccia. Yellowish alteration	33.24	34.24	1m	.001	1	1	1	2	88470	
		+ calcite around fragments.	34.24	35.24	1m	.001	1	1	1	2	88471	
		At 33.3m, fault gouge.	35.24	36.24	1m	.001	1	1	1	2	88472	
		From 34.3m - 38.24m, "crush zone" - packed	36.24	37.24	1m	.001	1	1	1	2	88473	
		fragments, yellowish alt. throughout section,	37.24	38.24	1m	.001	1	1	1	2	88474	
		rare volcanic frag. at 37.1m. 30cm of recognizable	38.24	39.24	1m	.001	1	1	1	2	88475	

DIAMOND DRILL REPORT

Hole No. SL-6-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			39.24	40.24	1m	.001	1	1	1	2	88476	
		sediment.	40.24	41.24	1m	.001	1	2	1	2+	88477	
		From 42.8m-43.8m, large boulder.	41.24	42.24	1m	.001	1	1	1	3	88478	
		44.20m-44.80m, Hb. basalt flow or boulder.	42.24	43.24	1m	.001	1	1	1	2+	88479	
		10cm tightly packed fragments and 20cm porphyritic	43.24	44.24	1m	.001	1	1	1	2	88480	
		hb. basalt, then tightly packed volcanic fragments	44.24	45.24	1m	.001	1	1	1	1	88481	
		to 42m.	45.24	46.24	1m	.001	1	1	1	2	88482	
			46.24	47.24	1m	.001	1	1	1	2+	88483	
		47.24m-48.24m - 15-20% epidote, V.L.Py.	47.24	48.24	1m	.001	1	1	1	5+	88484	
		48.24m-49.24m - 20% epidote, V.L.Py.	48.24	49.24	1m	.001	1	1	1	5+	88485	
		49.24m-50.24m - 2-3% epidote, V.L.Py.	49.24	50.24	1m	.001	1	1	1	1	88486	
		50.24m-51.24m - breccia shearing parallel to	50.24	51.24	1m	.001	1	1	1	2+	88487	
		C.A. 2-4% epidote.	51.24	52.24	1m	.001	1	1	1	0	88488	
			52.24	53.24	1m	.001	1	1	1	1	88489	
55.3m	58.8m	Finely banded argillite. Bedding at 85° to	53.24	54.24	1m	.001	1	1	1	2	88490	
		C.A. Most light col. beds are .5cm in width.	54.24	55.24	1m	.001	1	1	3	4	88491	
		54m-55m - epidote running with shearing at small	55.24	56.24	1m	.001	1	0	1	4	88492	
		angle to C.A. 5-10% epidote.	56.24	57.24	1m	.001	2	5	1	0	88493	
			57.24	58.24	1m	.001	2	5	1	0	88494	
58.8m	78.4m	Grey green speckled greywacke + silty thin beds	58.24	59.24	1m	.001	2	5	1	0	88495	
		throughout section. Beds at 85° to C.A.,; occasional	59.24	60.24	1m	.001	1	2	2	0	88496	
		boulder or patches of porphyritic Hb. basalt.	60.24	61.24	1m	.001	1	2	2	0	88497	
			61.24	62.24	1m	.001	1	2	2	0	88498	
			62.24	63.24	1m	.001	1	2	2	0	88499	
			63.24	64.24	1m	.001	1	2	1	0	88500	
			64.24	65.24	1m	.001	1	2	2	0	88501	

DIAMOND DRILL REPORT

Hole No. SL-6-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			65.24	66.24	1m	.001	1	2	1	0	88502	
78.4m	79.4m	Amygd. basalt or andesite flow, conformable	66.24	67.24	1m	.001	1	3	1	0	88503	
		with siltstone. Andesite flow has uniform green	67.24	68.24	1m	.001	1	2	1	0	88504	
		colour with calcite-filled amygdules.	68.24	69.24	1m	.001	1	1	1	0	88505	
			69.24	70.24	1m	.001	1	1	1	0	88506	
79.4m	89.0m	Greywacke, tuffaceous appearance.	70.24	71.24	1m	.001	1	1	1	0	88507	
		Speckled appearance with fine silty bands at	71.24	72.24	1m	.002	1	1	1	0	88508	
		80° to C.A.	72.24	73.24	1m	.001	1	1	1	0	88509	
			73.24	74.24	1m	.001	1	2	1	0	88510	
89.0m	90.8m	Agglomerate + tuff with numerous small	74.24	75.24	1m	.001	1	2	1	0	88511	
		volcanic fragments.	75.24	76.24	1m	.001	1	2	1	0	88512	
			76.24	77.24	1m	.001	1	2	1	0	88513	
			77.24	78.24	1m	.001	1	1	1	1	88514	
90.8m	92.8m	Fault breccia, rough granular texture to core.	78.24	79.24	1m	.002	0	0	1	0	88515	
		Numerous fragments, considerable calcite around	79.24	80.24	1m	.001	1	2	1	0	88516	
		local fragments. Blue black appearance to core.	80.24	81.24	1m	.001	1	3	1	0	88517	
		Locally may, in part, be sedimentary breccia.	81.24	82.24	1m	.001	1	2	1	0	88518	
			82.24	83.24	1m	.001	1	2	1	0	88519	
			83.24	84.24	1m	.001	1	2	1	0	88520	
92.8m	100.4m	Dark green, highly sheared Hb. basalt, strongly	84.24	85.24	1m	.001	1	2	1	0	88521	
		magnetic. Fault gouge at 98.4m. Fault gouge from	85.24	86.24	1m	.001	1	2	1	0	88522	
		99m to 100m.	86.24	87.24	1m	.001	1	2	1	0	88523	
			87.24	88.24	1m	.001	1	2	1	0	88524	
		91m-92.8m - dark green granular appearance,	88.24	89.24	1m	.001	1	2	1	0	88525	
		highly crushed + brecciated.	89.24	90.24	1m	.001	1	3	1	0	88526	
			90.24	91.24	1m	.001	1	2	1	0	88527	

DIAMOND DRILL RECORD Hole No. SL-6-84

PROPERTY SLIDE PROJECT Township Cariboo Mining Division

From	To	DESCRIPTION	From	To	Width	Au oz/ton	Py	$CaCO_3$	Chl.	Epid.	Sample No.	Description of Sample
			91.24	92.24	1m	.001	1	2	1	0	88528	
		98.4m - fault gouge in dark green Hb. basalt	92.24	93.24	1m	.001	1	2	1	0	88529	
		(magnetic).	93.24	94.24	1m	.001	1	2	1	0	88530	
			94.24	95.24	1m	.001	1	2	1	0	88531	
100.4m	104.5m	Blue grey fine grained andesite or alt. basalt.	95.24	96.24	1m	.001	1	2	1	0	88532	
		(magnetic).	96.24	97.24	1m	.002	1	3	1	0	88533	
		Fault gouge from 104m to 104.5m.	97.24	98.24	1m	.001	1	3	1	0	88534	
		Fault gouge + calcite bx from 109m to 112m.	98.24	99.24	1m	.001	1	2	1	0	88535	
			99.24	100.24	90cm	.001	1	4	1	0	88536	
104.5m	117.60m	Dark green Hb + augite? basalt with yellowish	100.24	101.24	1m	.001	1	4	2	0	88537	
		alt. of pyroxenes throughout core. Sample for	101.24	102.24	1m	.001	1	4	2	0	88538	
		thin section. Dark yellowish green spots may be	102.24	103.24	1m	.001	1	4	2	0	88539	
		epidote or alt. pyroxene (Sample SL-6 @ 112m).	103.24	104.24	1m	.001	1	4	2	0	88540	
		Badly broken core from 111m to 112m. Shearing	104.24	105.24	80cm	.001	1	4	2	0	88541	
		at various angles, 30° to 50°, at small angle to	105.24	106.24	90cm	.001	1	2	2	0	88542	
		C.A. and at 60° to C.A.	106.24	107.24	80cm	.001					88543	
		Coring better from 116m to 117.6m - distinctive	107.24	108.24	70cm	.001					88544	
		yellow green spots throughout core.	108.24	109.24	70cm	.001					88545	
			109.24	110.24	70cm	.001					88546	
			110.24	111.24	80cm	.001					88547	
		END OF HOLE @ 117.60m	111.24	112.24	60cm	.001					88548	
		All footage to be split for assay.	112.24	113.24	40cm	.001					88549	
		Logged by R. MacKenzie	113.24	114.24	60cm	.001					88550	
			114.24	115.24	70cm	.001					88551	
			115.24	116.24	70cm	.001					88552	
			116.24	117.60	80cm	.001					88553	

APPENDIX 2: CERTIFICATES OF ANALYSIS

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH:253-3158 TELEX:04-53124

DATE RECEIVED FEB 28 1984

DATE REPORTS MAILED Feb 29/84

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER D Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

I M WATSON & ASSOCIATES FILE # 84-0262 PAGE# 1

SAMPLE	AU OZ/TON
085151	.001
085152	.001
085153	.001
085154	.001
085155	.001
085156	.001
085157	.001
085158	.001
085159	.001
085160	.001
085161	.001
085162	.001
085163	.001
085164	.001
085165	.001
085166	.001
085167	.001
085168	.001
085169	.001
085170	.001
085171	.001
085172	.001
085173	.001
085174	.001
085175	.001
085176	.001
085177	.001

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DATE RECEIVED MAR 2 1984

DATE REPORTS MAILED 6 Mar 84

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER B. Tang per DEAN TOYE, CERTIFIED B.C. ASSAYER

I M WATSON & ASSOCIATES PROJECT # SLIDE FILE # 84-0278 PAGE# 1

SAMPLE	AU OZ/TON
085178	.001
085179	.001
085180	.001
085181	.001
085182	.001
085183	.001
085184	.001
085185	.001
085186	.001
085187	.001
085188	.001
085189	.001
085190	.001
085191	.001
085192	.001
085193	.001
085194	.001
085195	.001
085196	.001
085197	.001
085198	.001
085199	.001
085200	.001
085201	.001
085202	.001
085203	.001
085204	.001
085205	.001
085206	.001
085207	.001
085208	.001
085209	.001
085210	.001
085211	.001
085212	.001
085213	.001
085214	.001
085215	.001

SAMPLE	AU OZ/TON
085216	.001
085217	.001
085218	.001
085051	.001
085052	.001
085053	.001
085054	.001
085055	.001
085056	.001
085058	.001
085059	.001
085060	.001
085061	.001
085062	.001

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ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER B. Tsang for DEAN TOYE, CERTIFIED B.C. ASSAYER

I M WATSON & ASSOCIATES PROJECT # SLIDE FILE # 84-0283 PAGE# 1

SAMPLE	AU OZ/TON
085219	.001
085220	.001
085221	.001
085222	.001
085223	.001
085224	.001
085225	.001
085226	.001
085227	.001
085228	.001
085229	.001
085230	.001
085231	.001
085232	.001
085233	.001
085234	.001
085235	.001
085236	.001
085237	.001
085238	.001
085239	.001
085240	.001
085241	.001
085242	.001
085243	.001
085244	.001
085245	.001
085246	.001
085247	.001
085248	.001
085249	.001
085250	.001
085251	.001
085252	.001
085253	.001
085254	.001
085255	.001
085256	.001

SAMPLE	AU OZ/TON
085257	.001
085258	.001
085259	.001
085260	.001
085261	.001
085262	.001
085263	.001
085264	.001
085265	.001
085266	.001
085267	.001
085268	.001
085269	.001
085270	.001
085271	.001
085272	.001
085273	.001
085274	.001
085275	.001
085276	.001
085277	.001
085278	.001
085279	.001
085280	.001
085281	.001
085282	.001
085283	.001
085284	.001
085285	.001
085286	.001
085287	.001
085288	.001
085289	.003
085290	.001
085291	.001
085292	.001
085293	.001
085294	.001

SAMPLE	AU OZ/TON
085295	.001
085296	.001
085297	.001
085063	.001
085064	.001

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DATE REPORTS MAILED 8 Mar 1984

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER B. Leung DEAN TOYE, CERTIFIED B.C. ASSAYER

I M WATSON & ASSOCIATES PROJECT # SLIDE FILE # 84-0307 PAGE# 1

SAMPLE	AU OZ/TON
085298	.001
085299	.001
085300	.001
085301	.001
085302	.001
085303	.001
085304	.001
085305	.001
085306	.001
085307	.001
085308	.001
085309	.001
085310	.001
085311	.001
085312	.001
085313	.001
085314	.001
085315	.001
085316	.001
085317	.001
085318	.001
085319	.001
085320	.001
085321	.001
085322	.001
085323	.001
085324	.001
085325	.001
085326	.001
085327	.001
085328	.001
085329	.001
085330	.001
085331	.001
085332	.001
085333	.001
085334	.001

SAMPLE	AU OZ/TON
085335	.001
085336	.001
085337	.001
085338	.001
085339	.001
085340	.001
085341	.001
085342	.001
085343	.001
085344	.001
085345	.001
085346	.001
085347	.001
085348	.001
085349	.001
085350	.001
085351	.001
085352	.001
085353	.001
085354	.001
085355	.001
085356	.001
085357	.001
085358	.001
085359	.001
085360	.001
085361	.001
085362	.001
085363	.001
085364	.001
085365	.001
085366	.001
085367	.001
085368	.001
085369	.001
085370	.001
085371	.001
085372	.001

SAMPLE	AU OZ/TON
085373	.001
085374	.001
085375	.001
085376	.001
085377	.001
085378	.001
085379	.001
085380	.001
085381	.001
085382	.001
085383	.001
085384	.001
085385	.001
085386	.001
085387	.001
085388	.001
085389	.001
085390	.001
085391	.001
085392	.001
085393	.001
085394	.001
085395	.001
085396	.001
085397	.001
085398	.001
085399	.001
085400	.001
085099	.001
085100	.001

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ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

I M WATSON FILE # 84-0318 Project : Slide PAGE# 1

SAMPLE	AU OZ/TON
085401	.001
085402	.001
085403	.001
085404	.001
085405	.001
085406	.001
085407	.001
085408	.001
085409	.001
085410	.001
085411	.001
085412	.001
085413	.001
085414	.001
085415	.001
085416	.001
085417	.001
085418	.001
085419	.001
085420	.001
085421	.001
085422	.001
085423	.001
085441	.001
085442	.001
085463	.001
085478	.001
085479	.001
085480	.001

852 E. HASTINGS, VANCOUVER B.C.
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DATE REPORTS MAILED Mar 14/84

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

I.M. WATSON & ASSO PROJECT # SLIDE FILE # 84-0327 PAGE# 1

SAMPLE	AU OZ/TON
085101	.001
085102	.001
085103	.002
085104	.001
085105	.001
085106	.001
085107	.001
085108	.001
085109	.001
085110	.001
085111	.001
085112	.001
085113	.001
085114	.001
085115	.001
085116	.001
085117	.001
085118	.001
085119	.001
085120	.001
085121	.001
085122	.001
085123	.001
085124	.001
085125	.001
085126	.001
085127	.001
085128	.001
085129	.001
085130	.001
085131	.001
085132	.001
085133	.001
085134	.001
085135	.001
085136	.001
085137	.001
085138	.001

SAMPLE	AU OZ/TON
085139	.001
085140	.001
085141	.001
085142	.001
085143	.001
085144	.001
085145	.001
085146	.001
085147	.001
085148	.001
085149	.001
085065	.001
085066	.001
085067	.001
085068	.001
085069	.001
085070	.001
085071	.001
085072	.001
085073	.001
085074	.001
085075	.001
085076	.001
085077	.001
085078	.001
085079	.001
085080	-
085081	.001
085082	.001
085083	.001
085084	.001
085085	.001
085086	.001
085087	.001
085088	.001
085089	.001
085090	.001

SAMPLE	AU OZ/TON
085091	.001
085092	.001
085093	.001
085094	.001
085095	.001

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ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

I.M. WATSON PROJECT # SLIDE FILE # 84-0348 PAGE# 1

SAMPLE	AU OZ/TON
085001	.001
085002	.001
085003	.001
085004	.001
085005	.001
085006	.001
085007	.001
085008	.001
085009	.001
085010	.001
085011	.001
085012	.001
085013	.001
085014	.001
085015	.001
085016	.001
085017	.001
085018	.001
085019	.001
085020	.001
085021	.001
085022	.001
085023	.001
085024	.001
085025	.001
085026	.001
085027	.001
085028	.001
085029	.001
085030	.001
085031	.001
085032	.001
085033	.001
085034	.001
085035	.001
085036	.001
085037	.001
085038	.001

SAMPLE	AU OZ/TON
085039	.001
085040	.001
085041	.001
085042	.001
085043	.001
085044	.001
085045	.001
085046	.001
085047	.001
085048	.001
085049	.001
085050	.001
085057	.001
085096	.001
085097	.001
085098	.001
085465	.001
085481	.001
085482	.001
085483	.001
085484	.001
085485	.001
085486	.001
085487	.001
085488	.001
085489	.001
085490	.001
085491	.001
085492	.001
085493	.001
085494	.001
085495	.001
085496	.001
085497	.001
085498	.001
085499	.001
085500	.001

SAMPLE	AU OZ/TON
088451	.001
088452	.001
088453	.001
088454	.001
088455	.001
088456	.001
088457	.001
088458	.001
088459	.001
088460	.001
088461	.001
088462	.001
088463	.001
088464	.001
088465	.001
088466	.001
088467	.001
088468	.001
088469	.001
088470	.001
088471	.001
088472	.001
088473	.001
088474	.001
088475	.001
088476	.001
088477	.001
088478	.001
088479	.001
088480	.001
088481	.001
088482	.001
088483	.001
088484	.001
088485	.001
088486	.001
088487	.001
088488	.001

SAMPLE	GU OZ/TON
088489	.001
088490	.001
088491	.001
088492	.001
088493	.001
088494	.001
088495	.001
088496	.001
088497	.001
088498	.001
088499	.001
088500	.001
088501	.001
088502	.001
088503	.001
088504	.001
088505	.001
088506	.001
088507	.001
088508	.002
088509	.001
088510	.001
088511	.001
088512	.001
088513	.001
088514	.001
088515	.002
088516	.001
088517	.001
088518	.001
088519	.001
088520	.001
088521	.001
088522	.001
088523	.001
088524	.001
088525	.001

SAMPLE	AU OZ/TON
088526	.001
088527	.001
088528	.001
088529	.001
088530	.001
088531	.001
088532	.001
088533	.002
088534	.001
088535	.001
088536	.001
088537	.001
088538	.001
088539	.001
088540	.001
088541	.001
088542	.001
088543	.001
088544	.001
088545	.001
088546	.001
088547	.001
088548	.001
088549	.001
088550	.001
088551	.001
088552	.001
088553	.001
088554	.001

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DATE RECEIVED MAR 15 1984

DATE REPORTS MAILED Mar 20/84

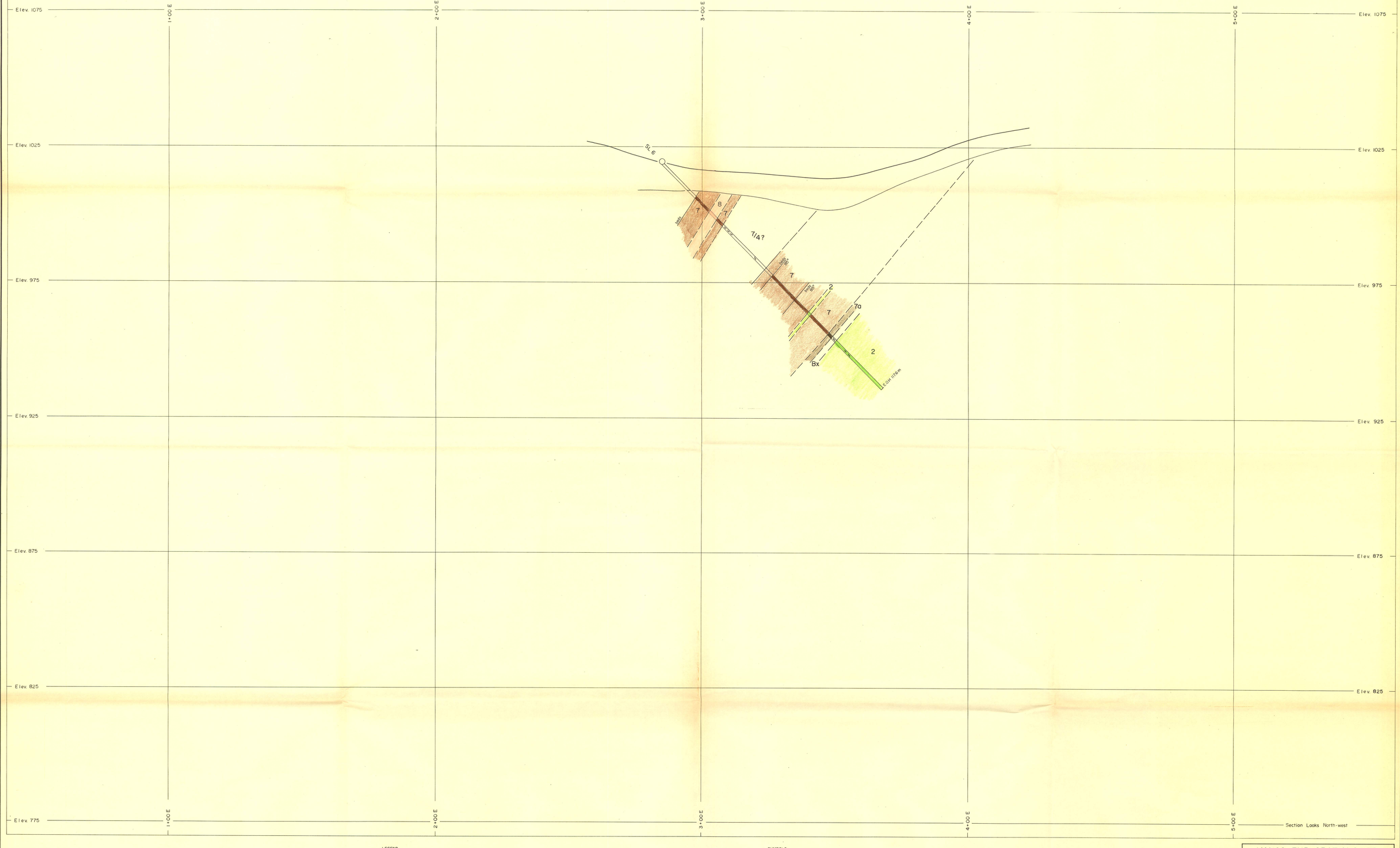
ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER ___ DEAN TOYE, CERTIFIED B.C. ASSAYER

I.M. WATSON PROJECT # SLIDE FILE # 84-0353

SAMPLE	AU OZ/TON
088555	.001
088556	.001
088557	.001
088558	.001
088559	.001
088560	.001
088561	.001
088562	.001
088563	.001
088564	.001
088565	.001
088566	.001
088567	.001
088570	.001
088571	.001
088572	.001
088573	.001
088574	.001
088575	.001
088576	.001
088577	.002
088578	.001
088579	.001
088580	.001
088581	.001
088582	.001
088583	.001
088584	.001
088585	.001
088586	.001



LEGEND

11	Glacial and fluvial gravel and sand
	INTRUSIVE ROCKS
10	Felsic dykes (minor)
9	Grey feldspar porphyry; dykes and sills
8	Grey hornblende porphyry; dykes and stocks
	SEDIMENTARY AND VOLCANIC ROCKS
	Argillaceous wackes and siltstones; minor felsic sandstones and conglomerates
7a	Tuffs
6	Massive grey limestone, locally altered, veined and copper-bearing; minor gypsiferous siltstone and buff conglomerate
5	Grey, buff and maroon felsic tuffs and sediments
4	Grey and maroon polylithologic felsic breccia
3	Grey and maroon polylithologic basic breccia
2	Grey and maroon basalt and basic breccia
2a	Analcite-bearing basalts
1	Green and grey hornblende pyroxene basalt and basalt breccia; locally analcite-bearing; minor tuffs

SYMBOLS

~~~ ~?~ Fault: defined, assumed

— — —?— Contact: defined, assumed

inches 0 1 2 3 4 5 centimetres

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VANCO EXPLORATIONS LTD.

SLIDE PROJECT

DIAMOND DRILL SECTION 13+50 N (N.E. GRID)

SCALE	N.T.S.	DATE	BY	DWG No.
1:500	93A/12	Feb.1984	dlp / LMW.	

SCALE 100 0 100 200 300 metres

I.M. WATSON & ASSOCIATES LTD.
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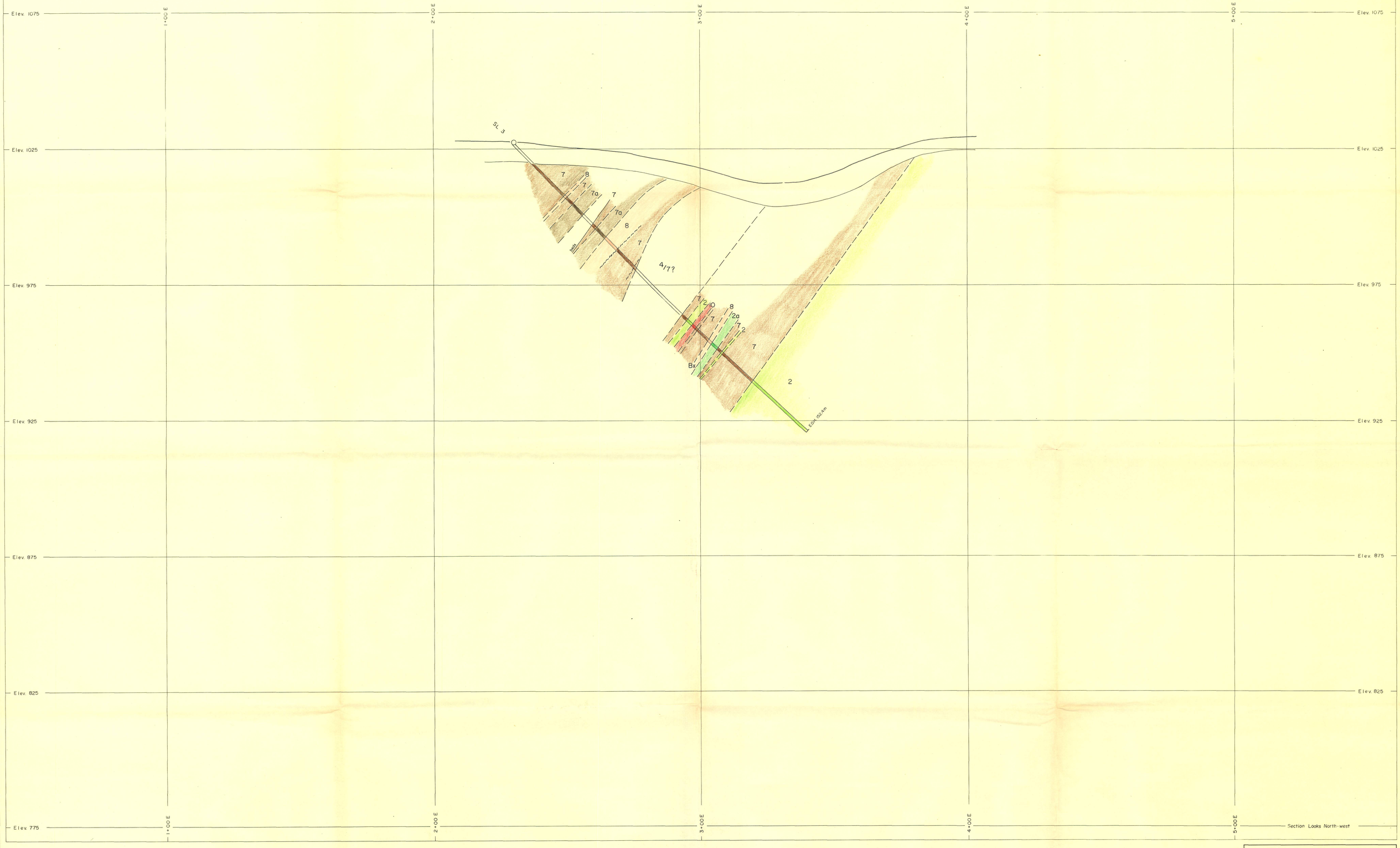

LEGEND

11	Glacial and fluvial gravel and sand
	INTRUSIVE ROCKS
10	Felsic dykes (minor)
9	Grey feldspar porphyry; dykes and sills
8	Grey hornblende porphyry; dykes and stocks
	SEDIMENTARY AND VOLCANIC ROCKS
7	Argillaceous wackes and siltstones; minor felsic sandstones and conglomerates
7a	Tuffs
6	Massive grey limestone, locally altered, veined and copper-bearing; minor gypsiferous siltstone and buff conglomerate
5	Grey, buff and maroon felsic tuffs and sediments
4	Grey and maroon polylithologic felsic breccia
3	Grey and maroon polylithologic basic breccia
2	Grey and maroon basalt and basic breccia
2a	Analcite-bearing basalts
1	Green and grey hornblende pyroxene basalt and basalt breccia; locally analcite-bearing; minor tuffs

SYMBOLS

~~~~ ~?~ Fault: defined, assumed

——— —?— Contact: defined, assumed

inches 0 1 2 3 4 5

centimetres 0 1 2 3 4 5

This reference scale bar was added by the original maps. It will shrink or stretch as the maps are reduced or enlarged and can be used as a reference for the original size.

SCALE 100 0 100 200 300 metres

I.M. WATSON & ASSOCIATES LTD.

VANCO EXPLORATIONS LTD.

SLIDE PROJECT

DIAMOND DRILL SECTION 14+50 N (N.E. GRID)

SCALE	N.T.S.	DATE	BY	DWG No.
1:500	93A/12	Feb. 1984	dlp / I.M.W.	
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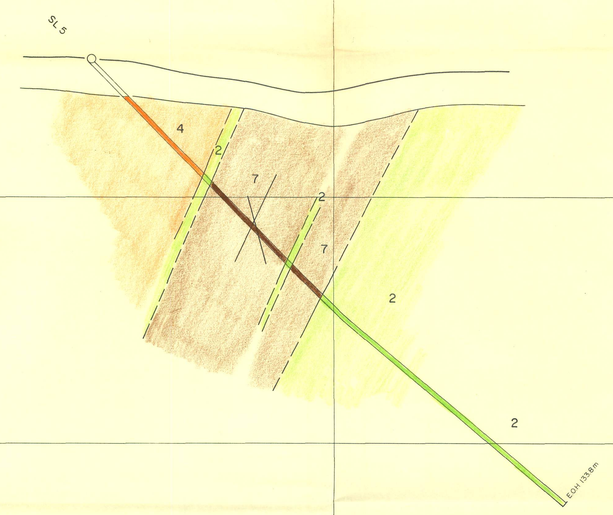

Elev. 1075
Elev. 1025
Elev. 975
Elev. 925
Elev. 875
Elev. 825
Elev. 775

1+00 E
2+00 E
3+00 E
4+00 E
5+00 E

Section Looks North-west

LEGEND

11	Glacial and fluvial gravel and sand
	INTRUSIVE ROCKS
10	Felsic dykes (minor)
9	Grey feldspar porphyry; dykes and sills
8	Grey hornblende porphyry; dykes and stocks
	SEDIMENTARY AND VOLCANIC ROCKS
7	Argillaceous wackes and siltstones; minor felsic sandstones and conglomerates
7a	Tuffs
6	Massive grey limestone, locally altered, veined and copper-bearing; minor gypsiterous siltstone and buff conglomerate
5	Grey, buff and maroon felsic tuffs and sediments
4	Grey and maroon polylithologic felsic breccia
3	Grey and maroon polylithologic basic breccia
2	Grey and maroon basalt and basic breccia
2a	Analcite-bearing basalts
1	Green and grey hornblende pyroxene basalt and basalt breccia; locally analcite-bearing; minor tuffs

SYMBOLS

~~~~ ~?~ Fault: defined, assumed

—— —?— Contact: defined, assumed

BRITISH COLUMBIA GEOLOGICAL SURVEY

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SLIDE PROJECT

DIAMOND DRILL SECTION 21+50 N (N.E. GRID)

SCALE	N.T.S.	DATE	BY	DWG No.
1:500	93A/12	Feb 1984	dlp / I.M.W.	

SCALE
100 0 100 200 300 metres

I.M. WATSON & ASSOCIATES LTD.
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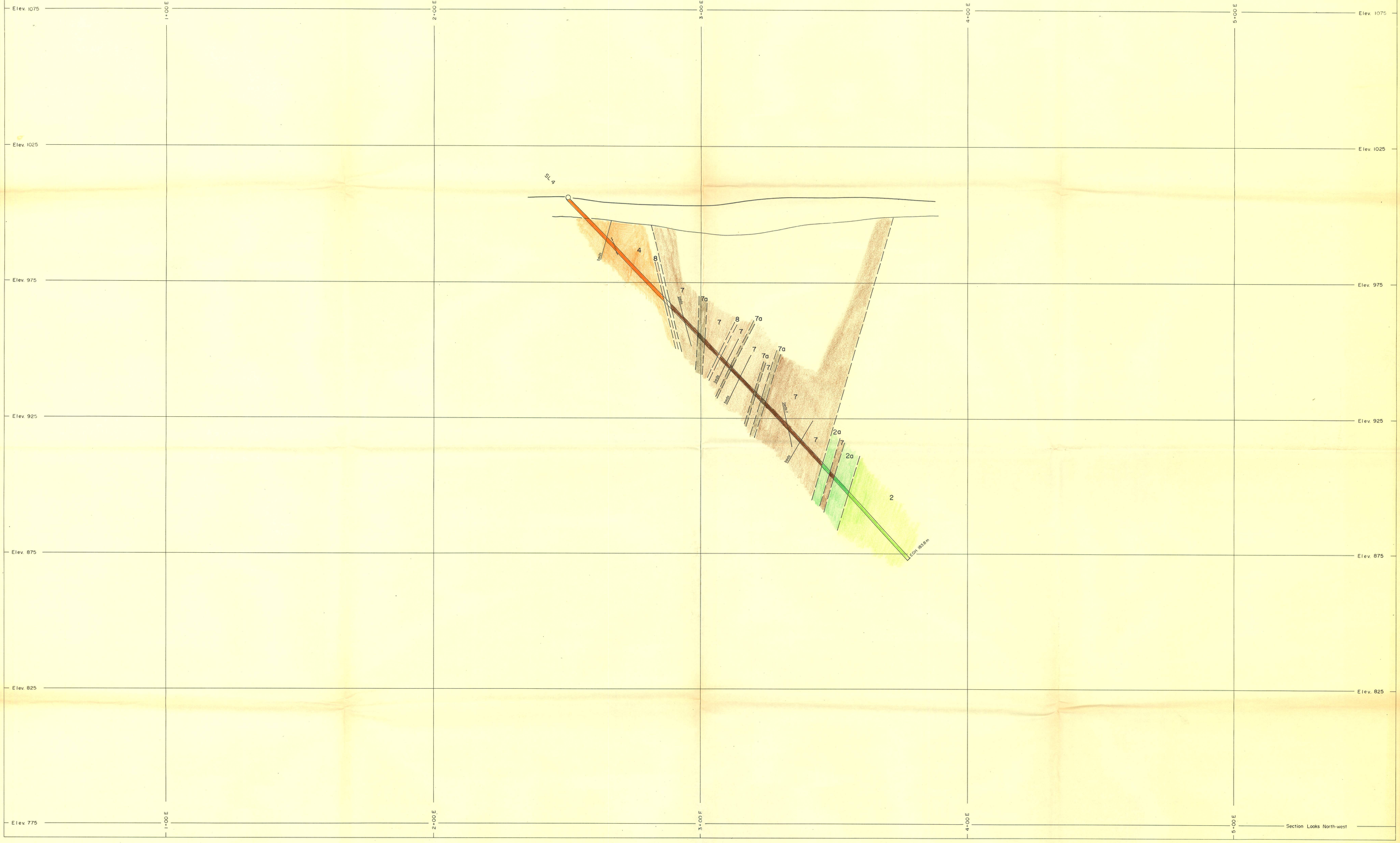

LEGEND

- 11 Glacial and fluvial gravel and sand

INTRUSIVE ROCKS

- 10 Felsic dykes (minor)
- 9 Grey feldspar porphyry; dykes and sills
- 8 Grey hornblende porphyry; dykes and stocks

SEDIMENTARY AND VOLCANIC ROCKS

- 7 Argillaceous wackes and siltstones; minor felsic sandstones and conglomerates
- 7a Tuffs
- 6 Massive grey limestone, locally altered, veined and copper-bearing; minor gypsiferous siltstone and buff conglomerate
- 5 Grey, buff and maroon felsic tuffs and sediments
- 4 Grey and maroon polylithologic felsic breccia
- 3 Grey and maroon polylithologic basic breccia
- 2 Grey and maroon basalt and basic breccia
- 2a Analcite-bearing basalts
- 1 Green and grey hornblende pyroxene basalt and basalt breccia; locally analcite-bearing; minor tuffs

SYMBOLS

- Fault: defined, assumed
- Contact: defined, assumed

VANCO EXPLORATIONS LTD.

SLIDE PROJECT

DIAMOND DRILL SECTION 22+50 N (N.E. GRID)

SCALE	N.T.S.	DATE	BY	DWG No.
1:500	93A/12	Feb 1984	dlp / I.M.W.	

SCALE 100 0 100 200 300 metres

I.M. WATSON & ASSOCIATES LTD.

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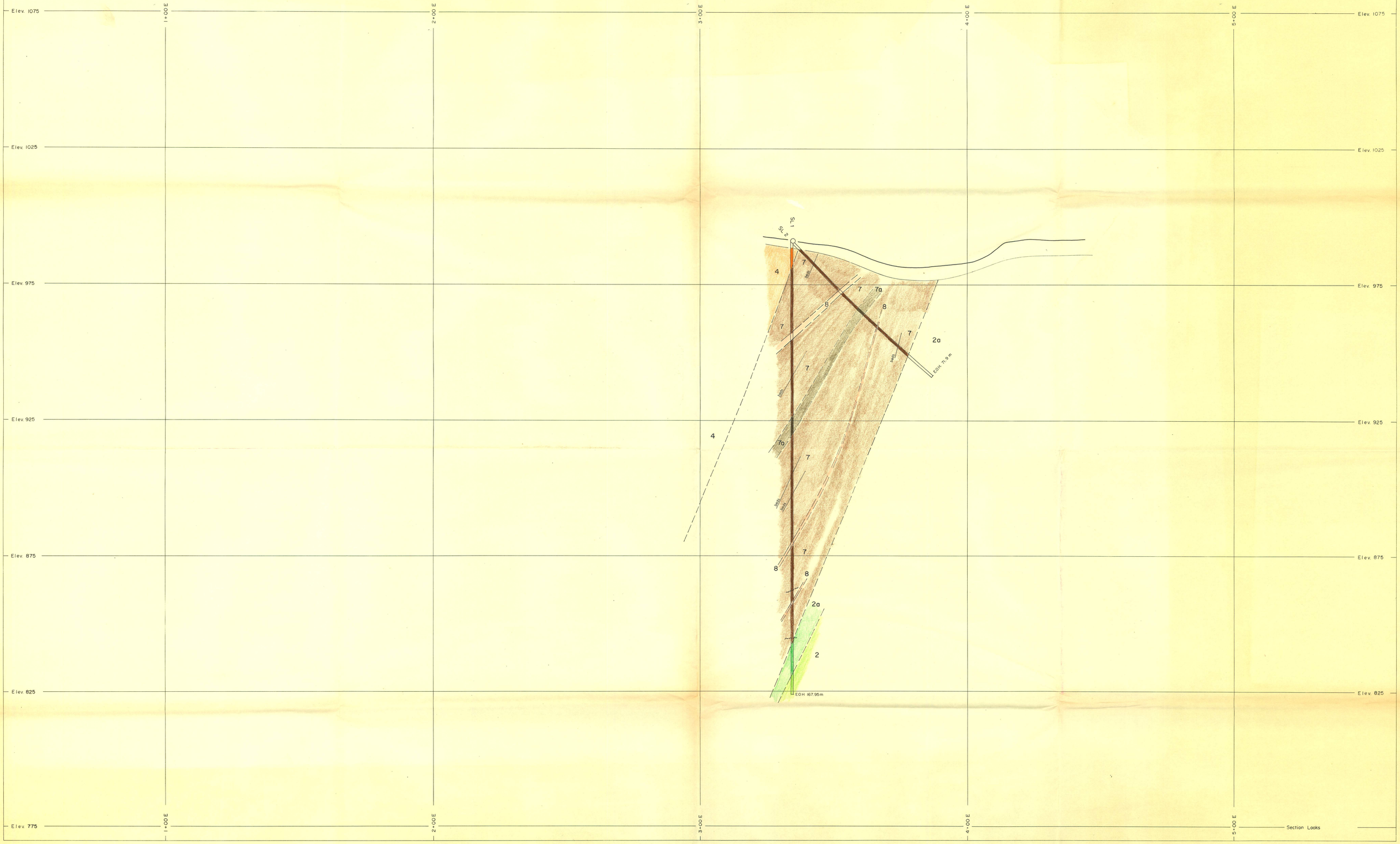

LEGEND

- 11 Glacial and fluvial gravel and sand

INTRUSIVE ROCKS

- 10 Felsic dykes (minor)
- 9 Grey feldspar porphyry; dykes and sills
- 8 Grey hornblende porphyry; dykes and stocks

SEDIMENTARY AND VOLCANIC ROCKS

- 7 Argillaceous wackes and siltstones; minor felsic sandstones and conglomerates
- 7a Tuffs
- 6 Massive grey limestone, locally altered, veined and copper-bearing; minor gypsiferous siltstone and buff conglomerate
- 5 Grey, buff and maroon felsic tuffs and sediments
- 4 Grey and maroon polylithologic felsic breccia
- 3 Grey and maroon polylithologic basic breccia
- 2 Grey and maroon basalt and basic breccia
- 2a Analcite-bearing basalts
- 1 Green and grey hornblende pyroxene basalt and basalt breccia; locally analcite-bearing; minor tuffs

SYMBOLS

- Fault: defined, assumed
- Contact: defined, assumed

VANCO EXPLORATIONS LTD.

SLIDE PROJECT

DIAMOND DRILL SECTION 23+50 N (N.E. GRID)

SCALE	NTS	DATE	BY	DWG No.
1:500	93A/12	Feb 1984	dlp / I.M.W.	

This reference scale bar is applicable to the original image. It will scale at the same ratio when the illustration is can be used as a reference for the original size.

SCALE
100 0 100 200 300 metres

I.M. WATSON & ASSOCIATES LTD.