

LAC MINERALS LTD.

ASSESSMENT REPORT

on the

PERCUSSION DRILLING on the

BOB #1-4 CLAIM GROUP near

NAZKO, B.C. in the

CARIBOO MINING DISTRICT

N.T.S. 93B/13E

Latitude: 52° 55'

Longitude 123° 37'

GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,998

by: R.F. Brown, P.Eng., October, 1985

Owner & Operator: Lac Minerals Ltd.



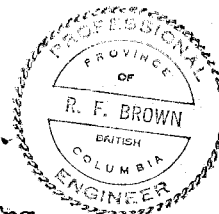
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TO WHOM IT MAY CONCERN

Please keep this data confidential for the longest period of
time possible.



R.F. Brown, P.Eng.

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INTRODUCTION

The Bob #1-4 claims (80 units) were staked in 1983 to cover an area of reconnaissance Au,As anomalous soil samples. Line cutting, soil sampling and soil profile pits were dug during the autumn of 1983 and the spring of 1984 (R. Turna, April 1984; R.F. Brown, August 1984). During the latter part of 1984 road building, trenching and sampling took place (R.F. Brown, January 1985) over an area of anomalous geochemistry and geophysics.

The early part of May 1985 was spent extending roads and trenching in preparation for the percussion drilling which took place between May 27 - June 9, 1985. It is the percussion drilling that is being filed for assessment in this report.

A total of nineteen (19) percussion drill holes totaling 1169.7 meters were drilled using 5 cm diameter drill bit (Table #2) on claims Bob #2 and Bob #3.

LOCATION AND ACCESS

The Bob #1-4 claims are located 75km west of Quesnel, B.C. on N.T.S. 93B/13E (Figure #1). Access year round from Quesnel is on the Nazko road, then onto the gravel Michelle Creek logging road, where several branches dissect the claims.

TOPOGRAPHY

The area of the Bob claims is characterized by low rolling hills with elevations between 900-1170 meters. Michelle Creek which flows eastward through the claims forms a broad low area of swamp and thick glacial till deposition. Otherwise drainage is good with the gentle relief cut by post glacial erosional gulchs. The prominent hill near the N.W. corner of Bob #2 claim shows some outcrop and minor cliffs. The only other outcrop is the N.E.

TABLE #1

Bob Claims Group Status as of October 1985
Including 1985 Percussion Drilling Assessment Credits.

<u>CLAIM</u>	<u>UNITS</u>	<u>RECORD NUMBER</u>	<u>EXPIRY DATE</u>
BOB 1	20	4851	May 20, 1992
BOB 2	20	4852	May 20, 1993
BOB 3	20	5069	August 16, 1992
BOB 4	20	5068	August 16, 1992

corner of Bob #2 as a series of E.N.E. trending ridges. Hills on Bob #1 and Bob #3, 4 are glacial.

The claims are forested by coniferous (spruce, pine) and deciduous (alder) trees from recent post forest fire growth to mature harvestable stands. An epidemic of pine beetles is presently destroying most of the mature wood, as such logging of these 'big kill' areas is going on feverously. Between June-December 1984 the N.W. corner of Bob 1 and S.W. corner of Bob 2 were clear cut.

GENERAL GEOLOGY

The area was originally mapped by H.W. Tipper with the G.S.C. in 1957 (Map 12-1959). Tipper's mapping is correct with one set of outcrops being found on a prominent hill between L30-L42N, 10-25W (Fig.#2) and another smaller area of outcrop between L35-L40N, 0-3W. The former area is polymitic conglomerate (CONG.) and sandstone (SAND) with minor siltstone (SILT.) and argillite (ARGL.) The latter outcrop area along the east side of Bob #2 claim is massive basalt lava flows and breccia. To the west of the property andesite cinder lavas outcrop.

Several quartz feldspar felsic porphyries (Q.F.F.P.) have been found in the sediments by trenching and surface sampling, some have north south trends, but generally the attitudes of the porphyry dykes cannot be discerned.

The backhoe and road building helped clarify the structure and stratigraphy in the sediments. Attitudes and dips are quite variant showing some evidence of folding but generally the sediments strike N.E. and dip shallowly to the S.E. The prominent conglomerate cliffs in N.W. Bob #2 claims seems to be overlain by a somewhat folded sequence of sandstones, pebble sandstones, siltstone and argillite, then another thick conglomerate unit. It is underlain by a recessive greenish grey siltstone which in turn is underlain by more conglomerate.

Hematite and limonite are ubiquitous to the area and at first seemed to have little correlation with the geochemically more anomalous samples. Percussion drilling has begun to show a coincidence between hematite and the strongest geochemical anomalies.

Tipper has indicated the conglomerates to be of Juro-Cretaceous age, the basalts of Tertiary Paleocene age. The porphyries are of early Tertiary age. The andesites are believed to be of Paleocene age.

PERCUSSION DRILLING

Nineteen (19) holes were drilled using a 5cm bit between May 27 to June 9, 1985, totalling 1169.7 meters. Merritt-Funk Brothers Drilling of Merritt, B.C. did the drilling with a percussion rig mounted on a converted D-8 bulldozer, plus a 5 ton (4x4) water truck.

The overburden was drilled using O-dex casing (type of reverse circulation) The total sample was taken in 3.05m runs. The sample was then mixed thoroughly followed by the manual removal of ~2kg. for analysis. The bulk of the sample was then discarded.

Initially, following the setting of the casing, the percussion drilling would be done dry. Again the total sample (3.05m run) was collected, mixed thoroughly and 2kg. manually removed for analysis, the bulk of the sample being discarded.

If drilling encountered a loss of air or the water table was penetrated the drill would be rigged to use water. As such, the sample would come up in a slurry, which was collected in 15 gallon pails, one sample per pail per 3.05m drilled. The wet samples were given several minutes to settle after which the water was decanted leaving a wet sandy sample. The sample would be put in a large plastic bag, further settled, then decanted, then mixed. A 2kg sample would then be manually taken for analysis and the bulk of the sample discarded.

DISCUSSION

The percussion holes (TABLE #2) are plotted on the 1:5000 scale plan maps. (Fig.#2-1,2) Detailed sketches of each hole showing geology and analysis are in Appendix #2. Logs of the holes are in Appendix #1.

The 1985 drilling was to test 3 targets. The first, a weak geochemical (Au, As) anomaly running N-S from L30N to L20N about 19-20W. Five short

TABLE #2

BOB CLAIMS

SUMMARY OF PERCUSSION DRILL DATA, 1985

<u>HOLE #</u>	<u>AZIMUTH</u>	<u>DIP</u>	<u>LENGTH(m)</u>	<u>LOCATION</u>
85-1	-	-90°	18.3	RdE 1250m
85-2	-	-90°	33.55	RdE 1350m
85-3	-	-90°	15.25	RdE 1450m
85-4	-	-90°	30.5	RdE 1550m
85-5	-	-90°	15.25	RdE 1650m
85-6	268°	-60°	94.55	RdA 2075m
85-7	270°	-60°	79.3	RdG 768m
85-8	266°	-65°	6.1	Junction of RdB and RdG
85-9	266°	-65°	106.75	Junction of RdB and RdG
85-10	270°	-66°	78.4	RdC 285m
85-11	267°	-60°	103.7	RdC 125m
85-12	265°	-60°	106.75	RdC 70m
85-13	267°	-60°	122.0	RdB 1319m
85-14	270°	-65°	70.15	RdB 1460m
85-15	273°	-60°	128.1	RdA 1290m
85-16	-	-90°	36.6	on old Baezaeko Rd at L55N, 21 + 77W
85-17	-	-90°	30.5	on old Baezaeko Rd, 35m 320° from L55N 19 + 50W
85-18	-	-90°	30.5	on old Baezaeko Rd, 150m E of 85-17
85-19	-	-90°	68.63	on old Baezaeko Rd, 150m E of 85-18

TOTAL DRILLED 1174.9m

holes (85-1 to 85-5) were drilled here both to obtain a till profile as well as a bedrock sample (FIG.#2-1) The initial soil geochemistry anomaly is drawn into question as in 3 holes the till is underlain by andesite (Paleocene age?) which overlies the Cretaceous sediments (holes 85-2, 85-3, 85-4). In Hole 85-2 the andesite cap was 25m thick overlying sandstone. Hole 85-1 intersected conglomerate and sandstone while hole hole 85-5 intersected argillite. Hole 85-2 has anomalous As, Hg in the sandstone.

The second target was scattered Au, As till and soil geochemical anomalies on Bob #3 claim between L50N and L60N, 15-22W. Four holes were drilled (85-16, 17, 18, 19) along the old Baezaeko road (Fig #2-2). All four holes drilled into andesite (Miocene?), no sediments were intersected. Hole 85-19 was drilled the deepest to 68.6m and was continually in andesite. Drilling in the andesites is generally poor with high water pressure and sticky holes.

The third target area has anomalous rock outcrops and soils along with two strong induced polarization chargeability anomalies. This area of interest ranges from L30-L40N, 15W-23W. The I.P. anomalies trend roughly N-S and have weak to no resistivity response. The P.D.H.'s were oriented at 270° with -60° to -65° dip both to cut the stratigraphy nearly perpendicular, to cut N-S trending I.P. and to cut a pervasive N-S trending steeply dipping major fracture trend.

Ten holes were drilled into the I.P. anomalies (hole 85-8 only 6.1m long at same location as 85-9). Most startling was the low quantity of pyrite found in all holes except 85-15. Most holes had nil to only trace pyrite (<.5%). Hole 85-15 generally had <1.-1.% pyrite over most of its length.

Noticeable in the holes with the highest geochemical values was limonite, iron oxides, and hematite which persisted to and often increased with depth. The best examples would be 85-13, 85-14 both of which had low grade Au intersections and in 85-10, 85-11, 85-15 where iron oxides and hematite were noted at depth along with increasing geochemical values.

CONCLUSIONS

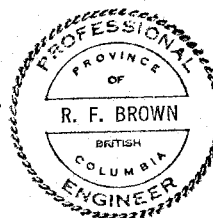
The first target, a soil geochemical anomaly between L20N-L30N, 19-20W is most likely a dispersion anomaly not originating in place. None the less interesting geochemical Hg, As, was found in sandstones (Cretaceous) beneath an overlying (Paleocene) andesite.

The second target area, again anomalous soils & tills, between L50N-L60N, 15-22W is most likely a dispersion anomaly as the underlying rocks are andesites. The underlying Cretaceous sediments were not penetrated.

The third target area between L30N-L40N, 15-23W proved to be more substantial with subeconomic gold values being located in holes 85-13 and 85-14. As well several holes had interesting geochemical anomalous values with depth (i.e. 85-10, 85-11, 85-6, 85-15). Pyrite, considering the strength of the I.P. conductivity was very low in quantity with hole 85-15 containing <1%-1% pyrite being the most plentiful. Ubiquitous to the more anomalous holes was limonite, iron oxides and hematite.

Further drilling will be necessary to understand the nature of the induced polarization anomalies and the I.P.'s relationship to pyrite, hematite and geochemical anomalous values, stratigraphy and structure.

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Robert F. Brown, P.Eng.

REFERENCES

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Cariboo M.D., Lac Minerals Ltd.

APPENDIX #1

PERCUSSION HOLE DRILL LOGS

DIAMOND DRILL RECORD

PROPERTY Bob ClaimsHOLE No. 85-2

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected
0m	-90°	

Hole No. 2 Sheet No. 1 of 1 Lot. _____
 Section 15m N of Rd E 1350m Dep. _____
 Date Begun May 28/85 Bearing _____
 Date Finished May 28/85 Elev. Collar _____
 Date Logged May 28, 1985

Total Depth 33.55
 Logged By R.F.B
 Claim BOB #2
 Core Size P.D.H.

SAMPLE

DEPTH(m) FROM	TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
0	3.05	Excellent	Purple till	3.05		15	<0.2	4	<2	1400
3.05	4.88	"	Till brown 4.88m hit bedrock	1.83		<5	0.2	12	9	1300
4.88	6.10	"	ANDESITE, dark brown red, hematite	1.22		<5	<0.2	3	<2	190
6.10	9.15	"	" " "	3.05		<5	<0.2	3	4	140
9.15	12.20	"	" " "	"		<5	<0.2	2	<2	60
12.20	15.25	"	" " "	"		<5	0.2	3	8	520
15.25	18.30	"	" " "	"		<5	<0.2	2	<2	95
18.30	21.35	"	" " "	"		<5	<0.2	2	<2	80
21.35	24.40	"	" " "	"		5	<0.2	3	6	65
24.40	26.54	"	" " "	2.14		<5	<0.2	3	3	100
26.54	27.45	"	" " "	0.91		<5	0.2	2	10	150
27.45	30.50	"	" " , 30.2 sandstone starts.	3.05		20	7.4	18	17	1000
30.50	33.55	"	SANDSTONE, some chert. frags. tr. py.	3.05		15	7.8	17	15	700
			* Casing (0m) is .92m above ground level.							
			END of hole 33.55m							
			Drill dry to 26.54m - 33.55m							
			Drill wet 26.55-33.55m							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-5

DIP TEST		
DEPTH (m)	Angle	
	Reading	Corrected
0°	-90°	

Hole No. 5 Sheet No. 1 of 1 Lat. _____
 Section Rd E 1650m 5m W Dep. _____
 Date Begun May 29, 1985 Bearing _____
 Date Finished May 29, 1985 Elev. Collar _____
 Date Logged May 29, 1985

Total Depth 15.25
 Logged By RFB
 Claim BOB #2
 Core Size P.D.H.

SAMPLE

DEPTH(m)		RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
FROM	TO									
			Casing top (.92m) is .92m above ground level							
0	3.05		Till	3.05		5	<0.2	30	<2	135
3.05	5.19		" ,hit bedrock 5.19m	2.14		<5	<0.2	10	5	200
5.19	6.10		Argillite	0.91		10	<0.2	6	3	40
6.10	9.15		"	3.05m		10	<0.2	10	2	35
9.15	12.20		"	"		5	<0.2	5	6	35
12.20	15.25		"	"		<5	<0.2	5	9	25
			Hole ENDS at 15.25m							
			- drill dry to 15.25m							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMSHOLE No. 85-6

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected
0m	-60°	

Hole No. 6 Sheet No. 1 of 2
 Section 4m N of Rd A 2075m
 Date Begun May 29/85
 Date Finished May 29/85
 Date Logged May 29/85

Lat. _____
 Dep. _____
 Bearing 268°
 Elev. Collar _____

Total Depth 94.55m
 Logged By RFB
 Claim BOB 2
 Core Size PDH

SAMPLE

DEPTH(m) FROM	TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
			Top of casing (0m) is 1.53m above ground.							
0	3.05	excellent	Till	3.05		5	<0.2	40	<2	230
3.05	6.1	"	" about 5.80m bedrock	"		10	<0.2	150	18	230
6.1	9.15	"	base casing at 9.15m into sandstone	"		5	<0.2	200	18	155
9.15	12.20	"	SANDSTONE, light brown, tr. L1	"		10	0.6	175	25	515
12.20	15.25	"	" " " Tr. HE	"		15	<0.2	140	14	400
15.25	18.3	"	" " " " "	"		10	0.2	80	15	485
18.3	21.35	"	" " " " Tr. HE	"		10	1.2	75	28	315
21.35	24.4	"	CONGLOMERATE " " "	"		<5	0.7	85	28	160
24.4	27.45	"	" light yellow, tr. L1	"		5	0.5	80	26	215
27.45	30.5	"	" " " " "	"		<5	0.6	50	19	400
30.5	33.55	"	Argillite, some CONG. til 32.03m.	"		25	0.2	80	12	300
33.5	36.6	"	" dark grey black	"		10	0.2	60	20	165
36.6	39.65	"	" " " " "	"		5	0.2	30	13	135
39.65	42.7	"	" " " " "	"		5	0.4	30	11	155
42.7	43.95	"	CONGLOMERATE, medium grey, cherty frags.	1.22		15	0.3	60	12	160
43.95	45.75	"	CONGLOMERATE, " " "	1.83		20	0.3	80	10	200
45.75	48.8	"	" " " " "	3.05		60	0.2	70	17	270
48.8	51.85	"	" " " " "	"		55	0.5	70	13	350
51.85	54.9	"	" " " " "	"		20	0.4	63	13	290
4.9	57.95	"	" " " " , minor ARGL.	"		70	0.3	60	10	350

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMSHOLE No. 85- 6

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected

Hole No. 6 Sheet No. 2 of 2

Lat. _____

Total Depth 94.55m

Section _____

Dep. _____

Logged By RFBDate Begun May 29, 1985Bearing 268⁰Claim BOB 2Date Finished May 29, 1985

Elev. Collar _____

Core Size PDHDate Logged May 29, 1985

SAMPLE

DEPTH(m)		RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
FROM	TO									
57.95	61.0	Excellent	CONGLOMERATE, medium grey, tr. py. minor ARGL.			75	40.2	52	10	470
61.0	64.05	"	" " , tr. py.			90	1.2	160	20	700
64.05	67.1	"	" med. light grey.			60	1.7	200	29	800
67.1	70.15	"	" " " "			55	1.1	160	15	600
70.15	73.2	"	" " " "			35	1.0	100	16	560
73.2	76.25	"	" " " tr.-nil py.			25	0.8	67	8	700
76.25	79.3	"	" " " " " "			20	0.5	75	10	800
79.3	82.35	"	" " " " " "			20	0.6	65	10	950
82.35	85.4	"	" " " " " "			45	0.8	105	11	1150
85.4	88.45	"	" " " " " "			20	0.7	60	13	800
88.45	91.45	"	" " " " " "			85	1.0	800	20	800
91.5	94.55	"	" " " tr.py, hole sticking from			130	1.3	1000	44	1750
			" " " 91.5m.							
			END Hole 94.5m							
			- drill dry 0-43.92m, wet 43.92-94.55m							
			- use 1/8 split of wet samples from 43.92-64.05m							
			- use total sample after 64.05m							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMSHOLE No. 85-7

DIP TEST		
Depth (m)	Angle	
	Reading	Corrected
0	- 60°	

Hole No. 7 Sheet No. 1 of 2
 Section Rd 0768m and 50m S, 10m E,
 Date Begun L33N, 23W May 30/85
 Date Finished May 30/85
 Date Logged May 30/85

Lat. _____
 Dep. _____
 Bearing 270°
 Elev. Collar _____

Total Depth 79.3m
 Logged By RFB
 Claim BOB 2
 Core Size P.D.H.

SAMPLE

DEPTH(m)		RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
FROM	TO									
			Top casing (0') is .92 above ground							
0	3.5	Excellent	Till	3.05		10	0.4	65	18	370
3.5	6.1	"	" 5.80m bedrock, grout casing at 61m	3.05		10	0.6	80	14	1150
6.1	9.15	"	CONGLOMERATE, light med. grey,	"		15	2.0	100	16	510
9.15	12.20	"	" " " , tr.-nil py.	"		40	0.4	170	12	380
12.20	15.25	"	" " " "	"		20	0.5	70	13	420
15.25	18.3	"	" " " , tinge red	"		10	0.2	55	15	320
18.3	21.35	"	CONGLOMERATE, " " "	"		<5	0.3	80	8	105
21.35	24.4	"	" " "	"		25	1.3	80	26	120
24.4	27.45	"	" " "	"		25	0.2	100	25	360
27.45	30.5	"	" " " , tr.-nil py.	"		10	0.6	85	22	180
30.5	33.55	"	" " "	"		15	0.3	150	20	210
33.55	36.6	"	" " "	"		25	<0.2	100	16	310
36.6	39.65	"	" " " , tr-nil HE	"		15	0.3	150	34	330
39.65	42.7	"	" " "	"		90	0.9	175	32	1000
42.7	45.75	"	" medium grey , tr. py	"	0.018	760	6.8	>1000	115	3250
45.75	48.8	"	" " , tinge yell-red 1%py.	"	0.045	1650	26.0	>1000	315	>5000
48.8	51.85	"	" cream grey nil-tr.py.	"	0.016	620	11.0	>1000	190	3250
51.85	54.9	"	" " tr. HE	"		150	3.2	600	60	1300
54.9	57.95	"	" " tr.py.	"		130	2.0	400	49	1500

DIAMOND DRILL RECORD

PROPERTY Bob Claims

HOLE No. 85-7

DIP TEST		
Depth (m)	Angle	
	Reading	Corrected

Hole No. 7 Sheet No. 2 of 2 Lat. _____
 Section RdG 768m 50mS., 10m E, Dep. _____
L33N, 23W May 23/85 Bearing _____
 Date Begun _____ Elev. Collar _____
 Date Finished May 23/85
 Date Logged May 23/85

Total Depth 79.3
 Logged By _____
 Claim _____
 Core Size _____

SAMPLE

DEPTH (m)	RECOVERY	DESCRIPTION	SAMPLE WIDTH (m)	ASSAY Au (oz/T)	Au (ppb)	Ag (ppm)	As (ppm)	Sb (ppm)	Hg (ppb)
FROM TO									
57.95 61.0	excellent	CONGLOMERATE, cream grey	3.05		140	1.7	650	56	1650
61.0 64.05	"	" "	"		95	0.8	300	37	1150
64.05 67.1	"	" "	"		140	0.8	300	36	1300
67.1 70.15	"	" "	"		90	0.4	160	29	1350
70.15 73.2	"	light grey	"		40	0.3	150	17	380
73.2 76.5	"	" "	"		45	0.7	80	28	540
76.25 79.3	small	" "	"		35	0.8	150	46	700
		END Hole at 79.3m							
		Hole sticks at 79.3m							
		- drill dry 0-79.3m, use complete sample for analysis.							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-8

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected
0m	-64°	

Hole No. 8 Sheet No. 1 of 1 Lat. _____
 Section SW corner RdB and RdG Dep. _____
 Date Begun June 1, 1985 Bearing 266°
 Date Finished June 1, 1985 Elev. Collar _____
 Date Logged June 1, 1985

Total Depth 6.1m
 Logged By RFB
 Claim BOB 2
 Core Size P.D.H.

SAMPLE

DEPTH(m)		RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY					
FROM	TO				Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
			Top (0m) of casing .92m above ground							
0	3.05		Till @ 2.75m conglomerate,	3.05		15	<0.2	65	18	270
3.05	6.1		Conglomerate, loose air at 6.1m might of hit boulder then till.	3.05		50	<0.2	18	3	150
			End Hole 6.1m							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-9

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected
0	-65	

Hole No. 9 Sheet No. 1 of 2 Lat. _____
 Section SW corner Rd B and Rd G Dep. _____
 Date Begun 1m E of 85-8 June 1/85 Bearing 266.0°
 Date Finished June 1/85 Elev. Collar _____
 Date Logged June 1/85

Total Depth 106.75
 Logged By RFB
 Claim BOB #2
 Core Size PDH

SAMPLE

DEPTH(m)	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
		Top (0m) of casing .92m above ground							
0	3.5	excellent till @ 2.14m bedrock conglomerate	3.05		65	<0.2	30	9	200
3.5	6.1	" SANDSTONE, light yellow grey, L1	3.05		80	<0.2	6	70	200
6.1	9.15	" " " " " " L1	"		<5	0.2	13	23	390
9.15	12.25	" " " " " " tr. L1	"		<5	<0.2	5	10	300
12.25	15.25	" " " " " " medium grey	"		<5	<0.2	10	15	265
15.25	18.3	" " " " " " brown grey L1	"		<5	<0.2	18	11	245
18.3	21.35	" " " " " " grey tr. L1	"		<5	<0.2	25	15	170
21.35	24.4	" " " " " " grey tr.-nil Py	"		<5	<0.2	38	6	123
24.4	27.45	" " " " " "	"		<5	<0.2	50	11	110
27.45	30.5	" " " " " "	"		<5	<0.2	15	14	75
30.5	33.55	" " " " " "	"		<5	<0.2	10	8	75
33.55	36.6	" SANDSTONE & ARGILLITE, dark grey,	"		<5	<0.2	16	10	60
36.6	39.65	poor ARGILLITE, minor sand, " " " " tr.-nil py	"		<5	0.2	12	14	135
39.65	42.7	excellent " " " " " " " "	"		5	<0.2	40	14	170
42.7	45.75	" " " " " " " " tr.-nil py	"		10	0.4	48	11	330
45.75	48.8	" " " " " " " " dark grey black, tr-nil py	"		10	0.3	50	10	190
48.8	51.85	" " " " " " " " minor CONG. white speckled dk grey	"		<5	0.2	20	12	380
51.85	54.9	" " " " " " " " " " " "	"		<5	<0.2	40	8	300

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-9

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected

Hole No. 9 Sheet No. 2 of 2 Lat. _____ Total Depth 106.75m
 Section _____ Dep. _____ Logged By RER
 Date Begun June 1, 1985 Bearing _____ Claim BOB 2
 Date Finished June 1, 1985 Elev. Collar _____ Core Size P.D.H.
 Date Logged June 1, 1985

SAMPLE

DEPTH(m) FROM TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
54.9 57.95	excellent	ARGILLITE, CONGLOMERATE	3.05m		10	0.2	43	12	400
57.95 61.0	"	" " " tr.-nil py	"		<5	<0.2	37	<2	430
61.0 64.05	"	" " " tr.-nil py	"		10	0.3	95	16	380
64.05 67.1	"	CONGLOMERATE, ARGL. " " "	"		10	0.3	60	14	450
67.1 70.15	"	" " " minor ARGL. IL, " " , reddish Fe-oxide chips.	"		20	<0.2	62	17	530
70.15 73.2	"	" " " med. brwn., " "	"		70	0.2	78	9	350
73.2 76.25	"	" " " " " " , " , tr-nil py, Fe-oxide chips	"		40	0.3	150	18	290
76.25 79.3	"	" " " " " " " " " "	"		20	0.2	150	20	265
79.3 82.35	"	" " " " " " " " " "	"		85	0.3	270	46	850
82.35 85.4	"	" " " " " " " " " "	"		10	<0.2	400	84	1350
85.4 88.45	"	" " " " " " " " " "	"		5	<0.2	220	52	950
88.45 91.5	"	" " " " " " " " " "	"		10	<0.2	145	34	800
91.5 94.55	"	" " " red brwn., " , tr-nil py, " " "	"		<5	<0.2	105	22	450
94.55 97.6	"	" " " " " " " " " "	"		10	<0.2	130	27	750
97.6 100.65	"	" " " grey brwn., " " " " " " "	"		10	0.2	135	39	700
100.65 103.7	poor	" " " " " " " " " " " " "	"		5	0.4	150	32	700
103.7 106.75	poor	" " " " " " " " " " " " "	"		15	0.3	125	28	530
		End Hole 106.75m							
		- drill dry to 39.65m, wet from 39.65-106.75m							
		- on both wet and dry samples collect total sample and hand split to get 2kg sample for analysis.							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-10

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected
0	-88 ⁰¹	

Hole No. 10 Sheet No. 1 of 2
 Section RdC 265m
 Date Begun June 2, 1985
 Date Finished June 2, 1985
 Date Logged June 2, 1985

Lat. _____
 Dep. _____
 Bearing 270⁰
 Elev. Collar _____

Total Depth 78.39m
 Logged By RFB
 Claim BOB
 Core Size P.D.H.

SAMPLE

DEPTH(m) FROM	TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
			Top casing (0m) is 1.22m above ground							
0	3.05	excellent	Till bedrock at 3.05m	3.05		55	0.2	150	17	650
3.05	6.1	powdery	Conglomerate - brown L1	3.05		20	0.4	80	7	260
6.1	9.15	" "	" "	"		120	0.3	100	28	460
9.15	12.20	" "	SANDSTONE - CONGL. grey brwn, L1, tr-nil py.	"		440	0.9	105	27	680
12.20	15.25	" "	" L1	"		65	0.4	120	20	600
15.25	18.3	" "	CONG. & SANDSTONE " " L1	"		85	0.6	105	22	275
18.3	21.35	" "	" " light grey, L1	"		15	<0.2	40	17	175
21.35	24.4	" "	" " " " " "	"		15	<0.2	30	17	140
24.4	27.45	" "	SANDSTONE-CONG. med. grey, " tr-nil py.	"		35	1.4	50	26	640
27.45	30.5	" "	" " " " " " " "	"		25	<0.2	45	24	175
30.5	33.55	" "	" " " " " " " "	"		15	0.3	40	36	110
33.55	36.6	" "	" " red-brown " red Fe oxide chips	"		55	0.2	80	31	110
36.6	39.65	" "	" " " " " " " "	"		80	0.4	43	19	290
39.65	42.7	" "	" " " " " " " "	"		10	0.2	42	17	400
42.7	45.75	" "	" " " " " " " "	"		5	0.4	28	17	420
45.75	48.8	" "	" " grey br. L1, tr red Fe oxide chips	"		<5	0.2	57	11	275
48.8	51.85	" "	" " " " " " " "	"		<5	<0.2	40	20	200
51.85	54.9	" "	" " " " " " " "	"		5	<0.2	10	25	375

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-10

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected

Hole No. 10 Sheet No. 2 of 2
 Section RdC 285m
 Date Begun June 2, 1985
 Date Finished June 2, 1985
 Date Logged June 2, 1985

Lat. _____
 Dep. _____
 Bearing 270°
 Elev. Collar. _____

Total Depth 78.39
 Logged By RFB
 Claim BOB #2
 Core Size P.D.H.

SAMPLE

DEPTH(m) FROM	TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
54.9	57.95	Excellent	SANDSTONE & CONG. brown, L1, tr red Fe oxide chips	3.05		25	0.3	130	22	550
57.9	61.0	"	" " " " " " " " " " "	"		320	0.9	275	47	540
61.0	64.05	"	" " " " " " " " " " "	"		40	1.0	160	39	510
64.05	67.1	"	" " " " " " " " " " "	"		20	0.6	105	31	800
67.1	70.15	"	" " brw grey, L1, " " " " " "	"		35	0.5	60	26	1350
70.15	73.20	"	" " " " " " " " " " "	"		45	0.6	100	25	1600
73.20	74.73	"	" " brw.red, L1 tr.-nil HE,py.	1.53m		170	0.8	400	42	2100
74.73	76.25	"	" " brw.red, L1 tr.-nil HE,py.	1.53m		500	2.1	600	63	3000
76.25	78.39	"	" " " " " " " " " " "	2.14		360	3.2	425	100	1950
			END HOLE <u>78.39</u>							
			- drill dry 0-74.73m then wet 74.73-78.39m							
			- both dry & wet samples collect total sample then							
			hand split keeping 1/2kg for analysis							
			- 74.73m hole sticks							
			- 78.39m hole tight.							

DIAMOND DRILL RECORD

PROPERTY Bob Claims

HOLE No. 85-11

DIP TEST		
Depth (m)	Angle	
	Reading	Corrected
0m	-80°	

Hole No. 11 Sheet No. 1 of 2
 Section RdC 125m
 Date Begun June 2 1985
 Date Finished June 2, 1985
 Date Logged June 2, 1985

Lat. _____
 Dep. _____
 Bearing 267°
 Elev. Collar _____

Total Depth 103.70m
 Logged By RFB
 Claim Bob 2
 Core Size P.D.H.

SAMPLE

DEPTH(m)		RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
FROM	TO									
			Top of Casing (0m) is 1.53m above ground							
0	3.05	excellent	Till	3.05		5	<0.2	52	17	170
3.05	6.1	"	Till	"		15	<0.2	60	16	190
6.1	9.15	"	ARGILLITE, drk gry blk., tr.L1, tr-nil py.	"		10	<0.2	45	15	110
9.15	12.20	"	" " " " " " " " " " " " "	"		<5	<0.2	25	19	90
12.20	15.25	"	" " " " " " " " " " " " "	"		5	0.2	20	16	95
15.25	18.3	"	" " " " " " " " " " " " "	"		10	<0.2	30	18	185
18.3	21.35	"	" " " " " " " " " " " " "	"		10	<0.2	80	15	340
21.35	24.4	"	SANDSTONE & ARGL. light grey, contact 23.5m	"		40	<0.2	28	14	280
24.4	27.45	"	" " " " " " " " " " " " "	"		10	<0.2	50	16	145
27.45	30.5	"	" light br. grey, L1,	"		30	0.2	60	11	65
30.5	33.55	"	SANDSTONE & minor CONG. grey	"		140	1.0	80	17	100
33.55	36.6	"	" " " " " " " " " " " " "	"		15	<0.2	38	13	130
36.6	39.65	"	" " br. grey, L1, tr-nil py.	"		25	<0.2	100	13	65
39.65	42.7	"	" " " " " " " " " " " " "	"		75	0.5	95	6	100
42.7	45.75	"	" " grey tr L1,	"		25	<0.2	60	15	195
45.75	48.8	"	SANDSTONE grey	"		5	<0.2	73	16	145
48.8	51.85	small	SAND. & minor CONG. grey brown, L1	"		10	0.2	80	13	180

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-11

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected

Hole No. 11 Sheet No. 2 of 2
 Section RdC 125m
 Date Begun June 2, 1985
 Date Finished June 2, 1985
 Date Logged June 2, 1985

Lat. _____
 Dep. _____
 Bearing _____
 Elev. Collar _____

Total Depth 103.70m
 Logged By RFB
 Claim _____
 Core Size _____

SAMPLE

DEPTH(m) FROM TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
51.85 52.77	Small	SAND., & minor CONG., grey br. L1	0.92m		15	0.2	40	16	220
52.77 54.9	excellent	" " " " " "	2.14m		60	0.2	60	.9	255
54.9 57.95	"	" " " " , grey tr L1 tr-nil py	3.05		55	<0.2	55	19	290
57.95 61.0	"	" " " " , grey br. tr L1 tr-nil py	"		35	0.2	58	12	640
61.0 64.05	"	CONG. & SAND. grey br; tr L1 tr-nil py FeOx	"		30	0.2	70	53	640
64.05 67.1	"	" " " " " " " " " " " "	"		15	0.2	90	115	800
67.1 70.15	"	" " " " " " " " " " " "	"		10	<0.2	100	28	360
70.15 73.2	"	" " " " " " " " " " " "	"		20	0.6	80	42	490
73.2 76.25	"	" " " " grey " " tr. py " "	"		25	1.0	100	38	510
76.25 79.3	"	" " " " " " " " " " " "	"		15	0.6	85	35	510
79.3 82.35	"	" " " " " " tr-nil py "	"		20	0.6	110	30	750
82.35 85.4	"	" " " " brwn grey, " " " " " "	"		60	0.7	280	19	800
85.4 88.45	"	" " " " " " " " " " " "	"		45	0.6	300	30	800
88.45 91.5	"	" " " " " " tr.py. " "	"		60	0.8	300	26	1050
91.5 94.5	"	" " " " " " tr-nil py "	"		95	2.0	800	47	1500
94.5 97.6	"	" " " " " " " " " " " "	"		50	1.3	550	81	3200
97.6 100.65	"	" " " " " " , tr.HE, tr-nil Py FeOx "	"		30	0.7	350	58	2400
100.65 103.7	"	" " " " " " , tr.He, " " " " "	"		25	0.6	880	215	>5000
		END of Hole 103.7m, slightly sticky							
		- drill dry 0-52.77m, wet 52.77-103.7m							

- both dry & wet, take total sample then hand split
 - keeping 1/2kg. for analysis

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-12

DIP TEST		
DEPTH(m)	Angle	
	Reading	Corrected
0	-60°	

Hole No. 12 Sheet No. 1 of 2
 Section Rd C 70m
 Date Begun June 3/85
 Date Finished June 3/85
 Date Logged June 3/85

Lat. _____
 Dep. _____
 Bearing 265°
 Elev. Collar _____
 collar - .92m above ground

Total Depth 106.75m
 Logged By T.L.D.
 Claim Bob 2
 Core Size P.D.H.

SAMPLE

DEPTH(m) FROM	TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
0	3.05		Till	3.05m		80	0.3	100		
3.05	6.1		Till 4.58m bedrock	"		20	0.2	47	15	240
6.1	9.15		SILT-ARGL. dark grey, tr-nil, L1	"		10	0.3	21	24	145
9.15	12.20		" " black grey, " " " tr-nil Py	"		10	0.2	42	22	130
12.20	15.50		" " " " " " "	"		10	<0.2	50	24	120
15.50	18.3		" " contact 19.2m, black grey, tr-nil L1, tr-nil Py	"		20	<0.2	300	51	160
18.3	21.35		SAND & CONG., brown, L1, tr FeOx chips	"		200	0.5	>1000	245	420
21.35	24.4		" " " " " " "	"		220	0.5	400	125	210
24.4	27.45		" " light brown, L1, tr. FeOx chips	"		60	0.2	220	74	195
27.45	30.5		" " brown, L1, tr. FeOx chips	"		25	<0.2	110	61	155
30.5	33.55		" " " " " " "	"		30	0.3	190	36	110
33.55	36.6		" " " " " " "	"		50	0.5	200	35	240
36.6	39.65		" " light brwn grey, L1, tr FeOx chips	"		25	<0.2	100	21	320
39.65	42.7		" " " " " " "	"		25	0.2	70	10	210
42.7	45.75		" " " " " " "	"		10	<0.2	42	11	115
45.75	48.8		" " " " " " "	"		15	0.4	43	7	130
48.8	51.85		" " brown, L1, tr FeOx chips	"		10	<0.2	80	12	135
51.85	54.9		" " " " " " "	"		10	<0.2	29	10	90
54.9	57.95		" " " " " " "	"		20	<0.2	85	7	125

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-12

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected

Hole No. 12 Sheet No. 2 of 2
 Section Rd C 70m
 Date Begun June 3, 1985
 Date Finished June 3, 1985
 Date Logged June 3, 1985

Lat. _____
 Dep. _____
 Bearing 265°
 Elev. Collar 59.5°
 collar .92m above ground

Total Depth 106.75m
 Logged By T.L.D.
 Claim _____
 Core Size _____

SAMPLE

DEPTH(m) FROM TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
57.95 61.0		SAND & CONG., brown, L1, tr FeOx chips	3.05m		35	<0.2	140	14	85
61.0 64.05		" " " " " " " "	"		20	<0.2	110	13	120
64.05 67.01		" " br. grey, " tr-nil HE, " " "	"		30	<0.2	100	16	140
67.01 70.15		" " " " " " tr-nil Py " " "	"		40	<0.2	150	25	570
70.15 73.2		" " " " " " tr-nil HE " " "	"		25	<0.2	100	16	270
73.2 76.25		" " " " " " " " " " " " "	"		20	<0.2	80	17	205
76.25 79.3		" " " " " " " " " " " " "	"		25	<0.2	70	11	180
79.3 82.35		" " " " " " " " " " " " "	"		25	<0.2	100	11	210
82.35 85.4		" " " " " " " " " " " " "	"		15	<0.2	110	13	210
85.4 88.45		" " " " " " tr-nil Py, HE " " "	"		20	<0.2	150	21	235
88.45 91.5		" " " " " " tr-nil HE " " "	"		15	<0.2	130	17	150
91.5 94.55		CONG. & SAND, " " " " " " " " " "	"		20	0.2	85	15	180
94.55 97.6		" " " " " " " " " " " " "	"		35	0.3	300	24	255
97.6 100.65		" " " " " " tr HE " " "	"		20	0.3	150	16	270
100.65 103.7		" " " " " " tr He " " "	"		30	0.6	300	21	320
103.7 106.75		" " " " " " " " " " " " "	"		15	0.2	200	17	270
		END Hole at 106.75m							
		- drill dry 0m-64.05, wet 64.05-106.75m							
		- both wet and dry samples collect total sample							
		and split by hand keeping 1/2kg for analysis.							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-13

DIP TEST		
Depth (m)	Angle	
	Reading	Corrected
0	-60°	

Hole No. 13 Sheet No. 1 of 2
 Section Rd B 1319m
 Date Begun June 4, 1985
 Date Finished " "
 Date Logged " "

Lat. _____
 Dep. _____
 Bearing 267°
 Elev. Collar _____

Total Depth 122m
 Logged By RFB
 Claim Bob 2
 Core Size P.D.H.

SAMPLE

DEPTH(m) FROM	TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
0	3.05	Excellent	Till	3.05m		70		200		
3.05	6.1	"	CONGLOMERATE, light brown, L1	"		20	2.6	90	19	1500
6.1	9.15	"	" " " "	"		30	3.8	19	15	950
9.15	12.20	"	" " " "	"		60	17.0	110	58	3500
12.20	15.25	"	" " " "	"		240	28.0	300	210	>5000
15.25	18.3	"	" " " "	"		55	6.8	140	76	4800
18.3	21.35	"	" " " "	"		40	6.2	160	105	4900
21.35	24.4	"	" " " "	"		15	2.2	62	25	1050
24.4	27.45	"	" " " "	"		15	1.6	14	13	500
27.45	30.5	"	" " " "	"		220	1.5	26	15	850
30.5	33.55	"	" brown, L1	"	0.077	1250	2.0	120	22	900
33.55	36.6	"	" " " "	"	0.025	340	1.1	200	12	700
36.6	39.65	"	" " " "	"	0.032	1550	1.6	300	13	1500
39.65	42.7	"	" " " "	"	0.016	1150	1.6	200	16	2250
42.7	45.7	"	" " " "	"	0.014	540	1.5	290	29	1950
45.7	48.8	"	" " " "	"		180	1.3	160	24	800
48.8	51.85	"	" light brown, "	"		140	1.2	160	17	700
51.85	54.9	small	" " " " tr HE FeOx chip	"		300	1.5	150	32	1600
54.9	57.95	"	" " " " " " " "	"		260	3.0	250	89	3200
57.95	61.0	good	" " " " " " " "	"		260	2.1	220	90	1850
61.0	64.05	"	" " " " tr HE FeOx chip	"		200	3.0	200	79	1650

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-13

DIP TEST		
Depth(m)	Angle	
	Reading	Corrected

Hole No. 13 Sheet No. 2 of 2 Lat. _____ Total Depth 122.0m
 Section Rd B 1319m Dep. _____ Logged By RFB
 Date Begun June 14/85 Bearing _____ Claim BOB 2
 Date Finished June 15/85 Elev. Collar _____ Core Size P.D.H.
 Date Logged June 15/85

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH (m)	ASSAY Au(oz/t)	Au (ppb)	Ag (ppm)	As (ppm)	Sb (ppm)	Hg (ppb)
64.05	67.1	small	CONGL., light brwn, L1, tr HE, FeOx chips	3.05		170	2.4	210	74	1300
67.1	70.15	good	" " " " " " " " " " " "	"		<5	1.2	200	77	1250
70.15	73.2	"	" " " " " " " " " " " "	"		260	1.9	160	75	1000
73.2	76.2	"	" " " " " " " " " " " "	"		240	2.0	150	72	1150
76.2	79.3	"	" " " " " " " " " " " "	"		110	2.6	140	71	1250
79.3	82.35	small	SILTSTONE, green grey, L1, tr HE, tr-nil Py, FeOx chips	"		200	1.2	110	69	1950
82.35	85.4	small	" " " " " " " " " " " "	"		220	2.4	230	115	1900
85.4	88.45	good	" " " " " " " " " " " "	"		440	2.8	200	92	2300
88.45	91.5	"	" " " " " " " " " " " "	"		220	1.9	140	71	1600
91.5	94.5	"	" " " " " " " " " " " "	"		85	2.2	120	82	1450
94.5	97.6	"	" " " " " " " " " " " "	"		130	2.2	120	74	1350
97.6	100.6	"	" " " " " " " " " " " "	"		190	1.4	160	90	1150
100.6	103.7	"	" " " " " " " " " " " "	"		120	1.4	150	85	2100
103.7	106.75	"	" " " " " " " " " " " "	"		140	2.0	140	92	1550
106.75	109.8	"	" " " " " " " " " " " "	"		250	1.5	200	87	1400
109.8	112.85	"	" " " " " " " " " " " "	"		600	1.6	160	78	1150
112.85	115.9	"	" " " " " " " " " " " "	"		240	1.5	150	76	1500
115.9	118.95	"	" " " " " " " " " " " "	"		400	1.5	140	80	1250
118.95	122.0	"	" " " " " " " " " " " "	"		240	1.7	125	70	1350
			- END of HOLE 122.0m, drill dry 0m-51.85m, drill wet 57.85-122m.							
			- collect total sample then split by hand keeping ~2kg for analysis.							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-14

DIP TEST		
Depth (m)	Angle	
	Reading	Corrected
0'	0	
	-65	

Hole No. 14 Sheet No. 1 of 2 Lat. _____
 Section Rd B N. END Dep. _____
 Date Begun June 5/85 Bearing 270°
 Date Finished " " " Elev. Collar _____
 Date Logged " " " _____

Total Depth 70.15
 Logged By RFB
 Claim BOB #2
 Core Size P.D.H.

SAMPLE

DEPTH(m)		RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY						
FROM	TO				Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)	
			Top Casing (0m) is 1.05m above ground								
0	3.05		CONGLOMERATE, red brwn, L1, tr-nil HE, Fe Ox chips	3.05	0.035	960	1.6	200	23	900	
3.05	6.1		" " " " " " " " " " " "	"	0.019	1250	1.9	300	30	2700	
6.1	9.15		" " " " " " " " " " " "	"	0.009	280	1.5	220	39	2200	
9.15	12.20		" " " " " " " " " " " "	"	0.047	1950	4.4	450	87	2350	
12.20	15.25		" " " " " " " " " " " "	"	0.034	1350	3.8	200	56	1600	
15.25	18.3		" " " " " " " " " " " "	"	0.014	480	2.1	40	16	1050	
18.3	21.35		" " " " " " " " " " " "	"	0.027	1400	1.8	90	13	680	
21.35	24.4		" " " " " " " " " " " "	"	0.012	440	1.6	200	21	1600	
24.4	27.45		" " " " " " " " " " " "	"		140	1.6	420	15	1050	
27.45	30.5		" " " " " " " " " " " "	"		460	1.0	350	18	800	
30.5	33.55		" , light brwn, L1, tr-nil HE, Fe Ox chips	"		130	0.4	120	9	430	
33.55	36.6		" " " " " " " " " " " "	"		220	0.2	85	11	800	
36.6	39.65		" " " " " " " " " " " "	"		520	0.6	210	9	1500	
39.65	42.7		" , brown, " " " " " " " "	"		130	0.2	300	6	1100	
42.7	45.75		" , red brwn, " " " " " " " "	"		140	<0.2	220	13	200	
45.75	48.8		" " " " " " " " " " " "	"	0.012	460	1.0	210	20	700	
48.8	51.85		" " " " " " " " " " " "	"	0.022	600	1.6	420	58	1500	
51.85	54.9		" " " " " " " " " " " "	"	0.019	480	0.8	400	47	1400	

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-15

DIP TEST		
DEPTH(m)	Angle	
	Reading	Corrected
0		
0	-60	

Hole No. 15 Sheet No. 1 of 3
 Section RdA 1290m
 Date Begun June 6, 1985
 Date Finished June 6, 1985
 Date Logged June 6 & 7, 1985

Lat. _____
 Dep. _____
 Bearing 273^o
 Elev. Collar _____

Total Depth 128.10m
 Logged By RFB
 Claim BOB #2
 Core Size PDH

SAMPLE

Top Hole (0m) is 1.22m above ground.

DEPTH(m) FROM TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY					
				Au(oz/t)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
0 3.05	excellent	Till, 1.83m bedrock	3.05		5		18		
3.05 6.1	"	SANDSTONE, light brwon, L1	"		15	0.6	95	70	150
6.1 9.15	"	" red brown, L1	"		15	1.2	300	67	320
9.15 12.20	"	SILTSTONE-ARGILLITE, dark grey black, L1, tr.Py,	"		320	6.9	800	69	630
12.20 15.25	"	" " " " " " " " , L1, tr-nil Py,	"		85	1.6	110	20	340
15.25 17.08	"	" " " " " " " " , L1, " " "	1.83m		25	1.0	80	13	365
17.08 18.03	"	" " " " " " " " , L1, " " "	1.22m		130	2.2	190	28	385
18.03 21.35	"	" " " " " " " " , L1, <1% Py	3.05		100	2.0	150	19	290
21.35 24.4	"	" " " " " " " " , L1, " " "	"		80	1.6	140	19	310
24.4 27.45	"	" " " " " " " " , L1, " " "	"		45	1.2	80	17	250
27.45 30.5	"	" " " " " " " " , tr L1, <1% Py	"		45	1.1	110	14	200
30.5 33.5	"	ARGILLITE, minor SAND, " " " " , tr L1, <1% Py	"		35	0.6	80	13	200
33.5 36.5	"	" " " " " " " " , tr L1, <1% Py	"		20	0.6	60	10	130
36.6 39.65	"	" " " " " " " " , tr L1, <1% Py	"		20	0.6	40	5	110
39.65 42.7	"	" " " " " " " " , tr L1, <1% Py	"		20	0.6	51	8	110
42.7 45.75	"	" " " " " " " " , tr L1, <1% Py	"		20	0.7	48	11	130
45.75 48.8	"	" " " " " " " " , tr L1, <1% Py	"		20	0.6	44	8	165
48.8 51.85	"	ARGILLITE & SAND, dark grey, tr L1, tr Py	"		40	0.5	54	2	175
51.85 54.9	"	SANDSTONE, " " " " , tr L1, tr. Py	"		50	0.8	90	14	200
54.9 57.95	"	" " " " " " " " , tr L1, tr. Py	"		40	1.4	100	11	160

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-15

DIP TEST		
DEPTH (m)	Angle	
	Reading	Corrected

Hole No. 15 Sheet No. 2 of 3
 Section RdA 1290m
 Date Begun June 6/85
 Date Finished June 7/85
 Date Logged June 6-7/85

Lat. _____ Total Depth 128.1m
 Dep. _____ Logged By RFB
 Bearing _____ Claim BOB #2
 Elev. Collar _____ Core Size P.D.H.

SAMPLE

DEPTH (m) FROM TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH (m)	ASSAY Au (oz/T)	Au (ppb)	Ag (ppm)	As (ppm)	Sb (ppm)	Hg (ppb)
57.95 61.0	excellent	SANDSTONE, dark grey, tr L1 <1% Py	3.05		50	0.9	100	14	140
61.0 64.5	"	SAND, tr ARGL " " " " " "	"		35	0.7	95	8	130
64.5 67.1	"	" " " " " " " "	"		55	0.8	110	14	190
67.1 70.15	"	SANDSTONE, grey, L1 tr. Py.	"		80	1.0	160	12	250
70.15 73.2	"	SANDSTONE, grey, L1 tr. Py.	"		35	0.8	130	11	435
73.2 76.25	"	" br grey, L1 " "	"		45	0.6	100	8	250
76.25 79.3	"	" " " " L1 " "	"		35	0.6	64	10	310
79.3 82.3	"	" mauve L1 " " Fe Ox chips	"		40	0.5	85	19	325
82.3 85.4	"	" " " " " " " "	"		90	0.8	85	<2	370
85.4 88.45	"	" " " " " " " "	"		65	0.6	75	10	250
88.45 91.5	good	" " " " " " " "	"		190	1.4	110	17	270
91.5 94.55	"	" grey, L1 " " " " " "	"		110	0.9	120	14	240
94.55 97.6	"	" mauve grey, L1 " " " " " "	"		420	0.8	140	19	350
97.6 100.05	"	" " " " " " " "	"		220	0.6	85	14	255
100.05 103.7	"	" " " " " " " "	"		120	0.9	85	14	210
103.7 106.75	"	" " " " " " " " minor Fe Ox	"		190	1.0	100	13	270
106.75 109.8	"	" speckled grey, L1 " " " " " "	"		400	2.0	220	18	900
109.8 112.85	"	" " " " " " " "	"		140	1.2	100	12	500
112.85 115.9	"	" " " " " " " "	"		150	2.2	150	17	555
115.9 118.95	"	" " " " " " " "	"		190	2.6	300	18	700
118.95 122.0	"	" " " " " " " "	"		220	2.4	220	10	750

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-16

DIP TEST		
DEPTH(m)	Angle	
	Reading	Corrected
0	-90°	

Hole No. 16 Sheet No. 1 of 1
 Section Old Baezaeko Rd & L55N
 crossing L55N,21+77W
 Date Began June 7/85
 Date Finished June 7/85
 Date Logged June 7/85

Lat. _____ Total Depth 36.60m
 Dep. _____ Logged By RFB
 Bearing _____ Claim Bob 3
 Elev. Collar _____ Core Size P.D.H.

SAMPLE

DEPTH(m) FROM	TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
			Top of casing (0m) is .92m above ground							
0	3.05		Till 2.44 bedrock	3.05m		<5		<2		
3.05	6.1		Andesite, reddish brown, clayey,	"		<5				
6.1	9.15		" " " "	"		<5				
9.15	11.90		" " " "	2.75		<5				
11.90	15.25		" " " "	3.35		no sample				
15.25	18.3		" " " "	3.05		no sample				
18.3	21.35		" " " "	"		<5				
21.35	24.4		" " " "	"		<5				
24.4	27.45		" " " "	"		<5				
27.45	30.5		" " " "	"		<5				
30.5	33.55		" " " "	"		<5				
33.55	36.6		" " " " , poor water return	"		<5				
			END @ 36.6m							
			-drill dry 0m-11.90m, wet 11.90-36.6m							
			-take total sample then split by hand using							
			↙ 2kg for analysis							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-17

DIP TEST		
(DEPTH) (m)	Angle	
	Reading	Corrected
0	-90°	

Hole No. 17 Sheet No. 1 of 1 Lat. _____
 Section Old Baezaeko Rd Dip _____
35m at 320° from L55N, 19+50W Bearing _____
 Date Begun June 7/85 Elev. Collar _____
 Date Finished June 8/85
 Date Logged June 7 & 8 /85

Total Depth 30.50
 Logged By R.F.B.
 Claim BOB #2
 Core Size P.D.H.

SAMPLE

DEPTH(m)		RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
FROM	TO									
0	3.05		Till	3.05m		<5		12		
3.05	6.1		"	"		5		22		
6.1	9.15		"	"		<5		40		
9.15	12.20		" 10.68m bedrock	"		<5		6		
12.20	15.25		ANDESITE, reddish brown, nil-tr py	"		<5				
15.5	18.3		" " " " " "	"		<5				
18.3	21.35		" " " " " "	"		<5				
21.35	24.4		" " " " " "	"		<5				
24.4	27.45		" " " " " "	"		<5				
27.45	30.5		" " " " " "	"		<5				
			END HOLE 30.5m							
			- drill dry 0-9.15m, wet 9.15-30.5m							
			- collect total sample then split by hand							
			keeping 2kg for analysis							

DIAMOND DRILL RECORD

PROPERTY BOB CLAIMS

HOLE No. 85-18

DIP TEST		
(DEPTH)(m)	Angle	
	Reading	Corrected
0	-90°	

Hole No. 85-18 Sheet No. 1 of 1 Lat. _____
 Section old Baerzaeko Rd N. side Dip _____
 Date Begun middle swamp 150m E on rd from 85-17. Bearing _____
 Date Finished June 8/85 Elev. Collar _____
 Date Logged " "

Total Depth 30.5m
 Logged By RFB
 Claim BOB #3
 Core Size P.D.H.

SAMPLE

DEPTH(m) FROM	TO	RECOVERY	DESCRIPTION	SAMPLE WIDTH(m)	ASSAY Au(oz/T)	Au(ppb)	Ag(ppm)	As(ppm)	Sb(ppm)	Hg(ppb)
0	3.05		Till			25		62		
3.05	6.1		Till 4.58m bedrock			<5				
6.1	9.15		ANDESITE			<5				
9.15	12.20		" ,clay rich, purple tinge to fragments			<5				
12.20	15.25		" " " " " "			<5				
15.25	18.3		" " " " " "			<5				
18.3	21.35		" " " " " "			<5				
21.35	24.4		" " " " " "			<5				
24.4	27.45		" " " " " "			<5				
27.45	30.5		" " " " " "			<5				
			END HOLE @ 30.5m							
			- drill wet 0-30.5m							
			- very slow drilling due to high H2O pressure.							
			- take total sample then split by hand keeping							
			~2kg for analysis							

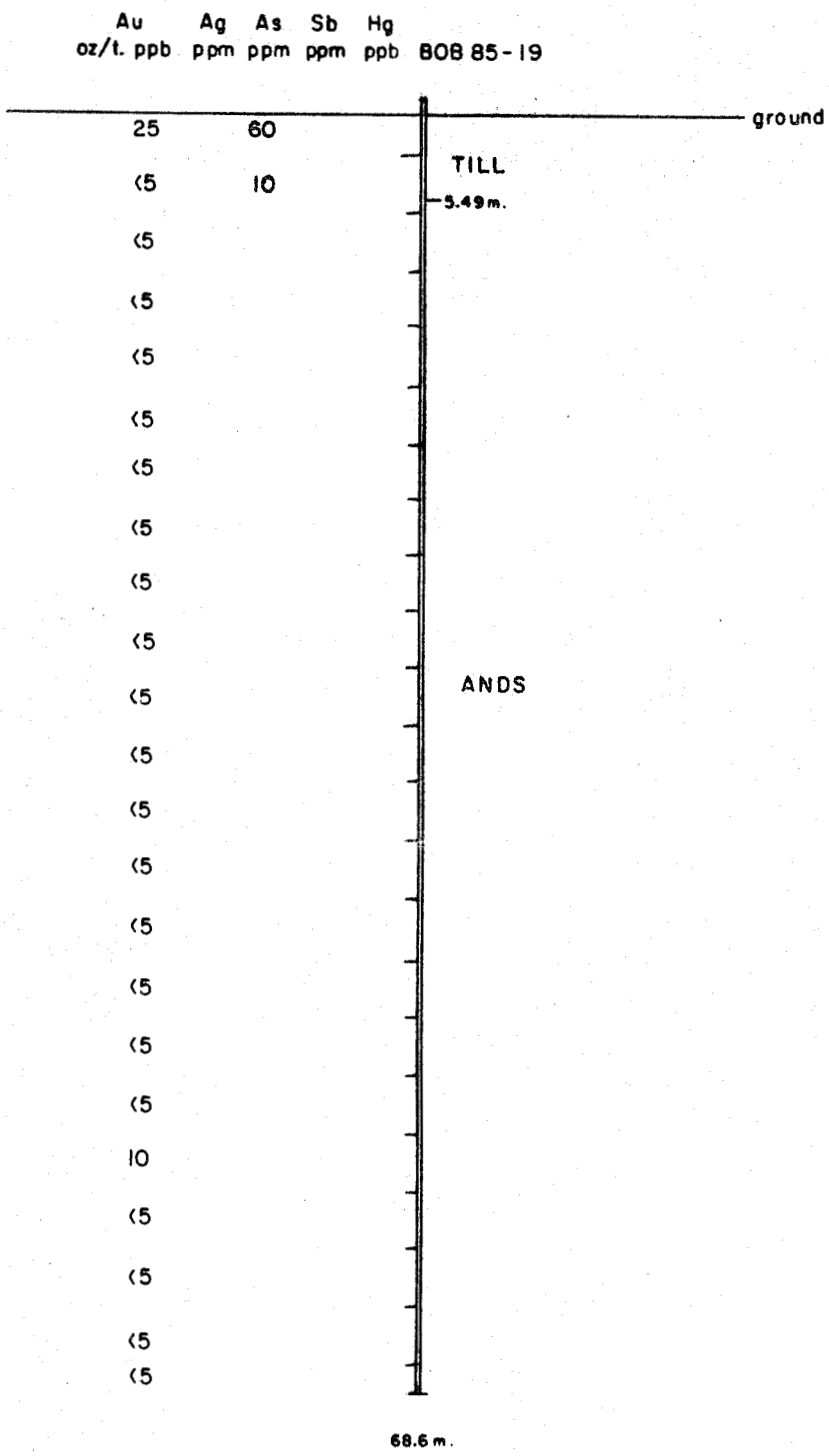
APPENDIX #2

PERCUSSION HOLE SECTIONS

(showing geology and analysis)

PLAN

P.D.H.
 BOB 85-19
 Ⓣ -90°, 68.6 m
 Old Baezeeko Road, 150m E. of BOB 85-18
 150m W. of T/ L 15W.



LAC MINERALS LTD.
 BOB CLAIMS
 P.D.H. BOB 85-19

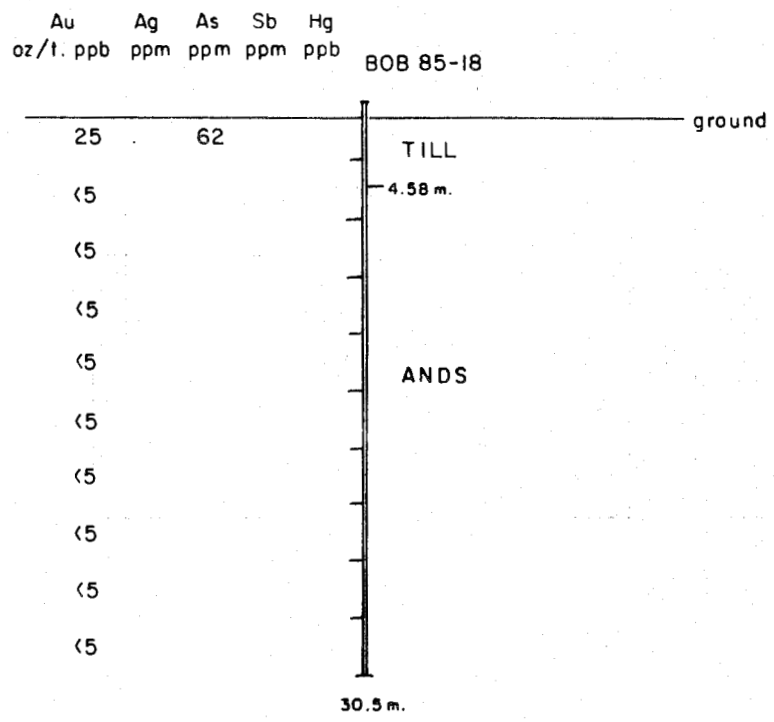
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 N.T.S. 938/13

JUNE 1985
 FIG. N^o.

PLAN

P.D.H.
BOB 85-18
① -90°, 30.5 m

Old Baezoeko Road,
150 m. E. of BOB 85-17



LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-18

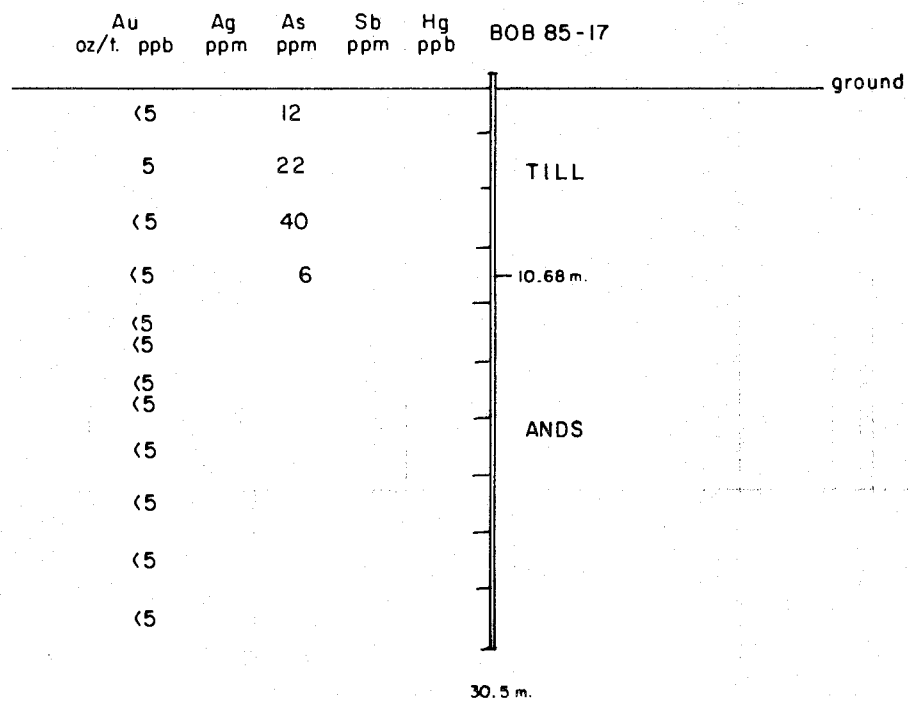
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N.T.S. 938/13

JUNE 1985
FIG. N^o.

PLAN



P.D.H.
 BOB 85-17
 ⊙ - 90°, 30.5 m
 Old Beezako Road
 35 m, 320° From L55N, 19+50W



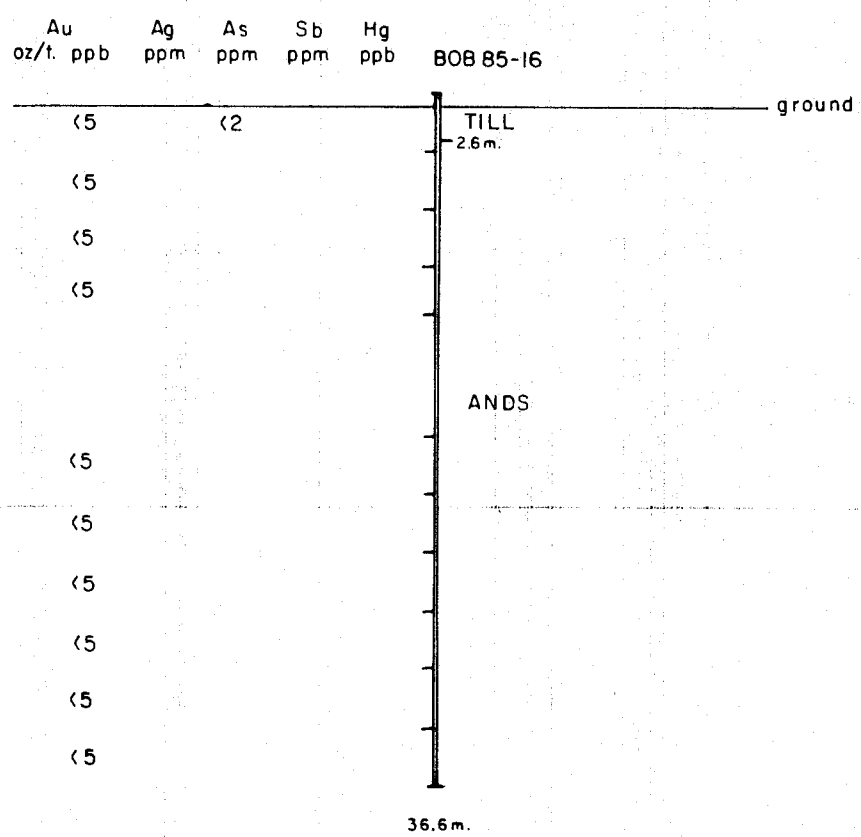
LAC MINERALS LTD.
 BOB CLAIMS
 P.D.H. BOB 85-17

SCALE 1:400
 N.T.S. 938/13

JUNE 1985
 FIG. N^o.

PLAN

FD.H.
BOB 85-16
⑥ -90°, 36.6 m
Old Bozaeko Road
and L55N, 21 + 77W



LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-16

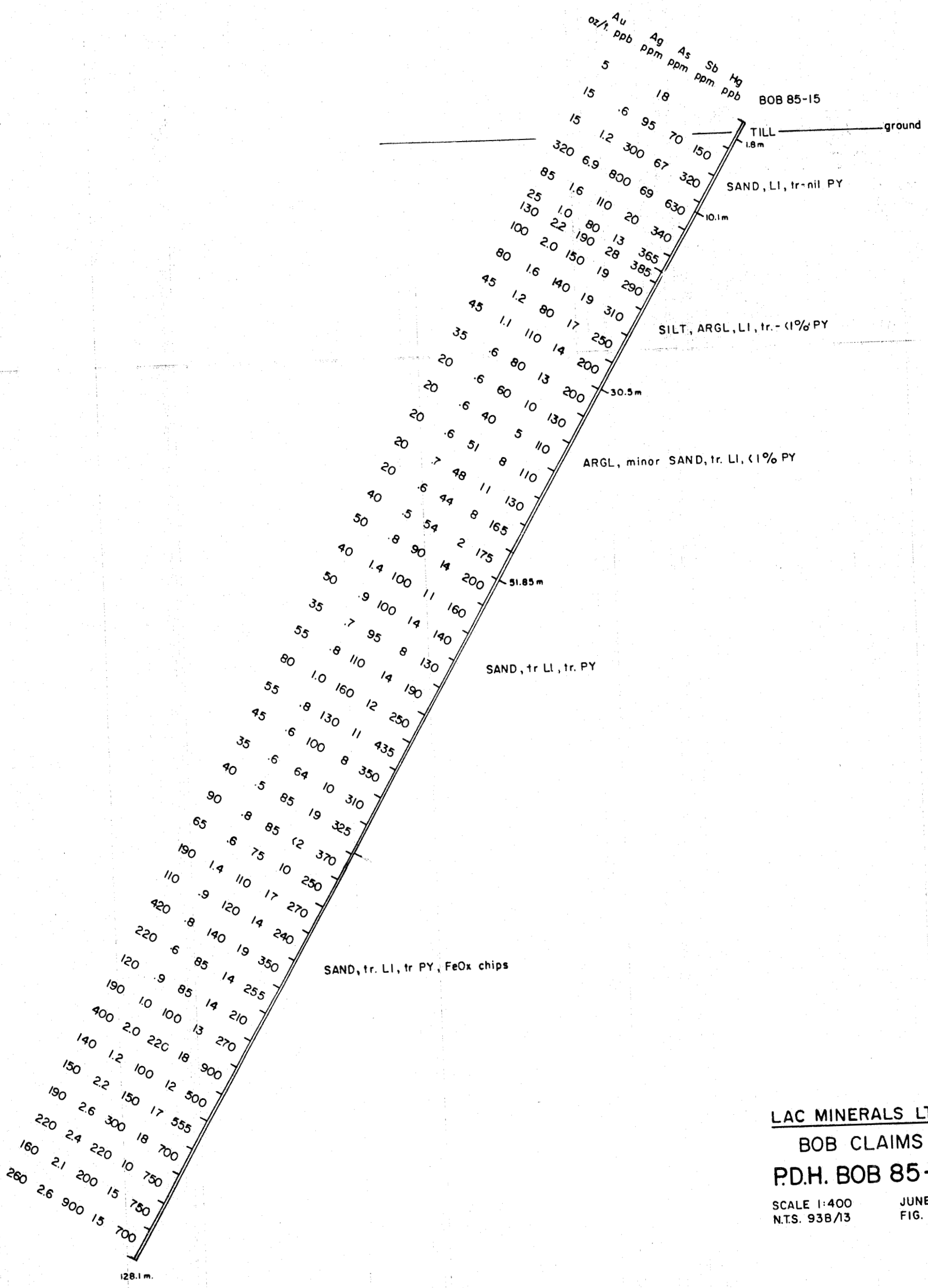
SCALE 1:400
N.T.S. 93B/13

JUNE 1985
FIG. NO.

PLAN



P.D.H.
BOB 85-15
-60°, 273°, 128.1 m.
Rd A, 1290 m



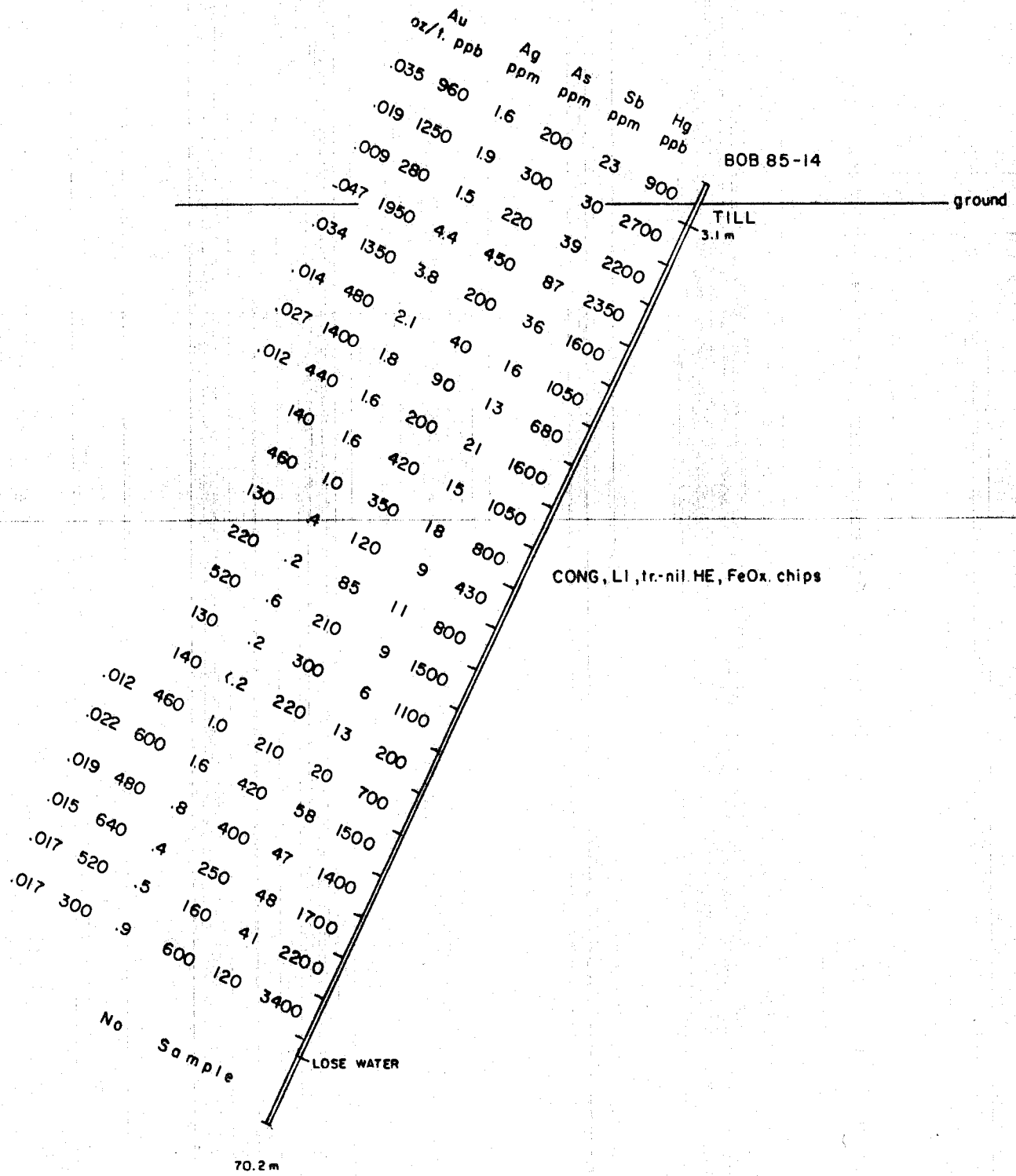
LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-15

SCALE 1:400
N.T.S. 93B/13
JUNE 1985
FIG. N°.

PLAN



P.D.H.
BOB 85-14
-65°, 270°, 70.2 m
Rd B, N. End



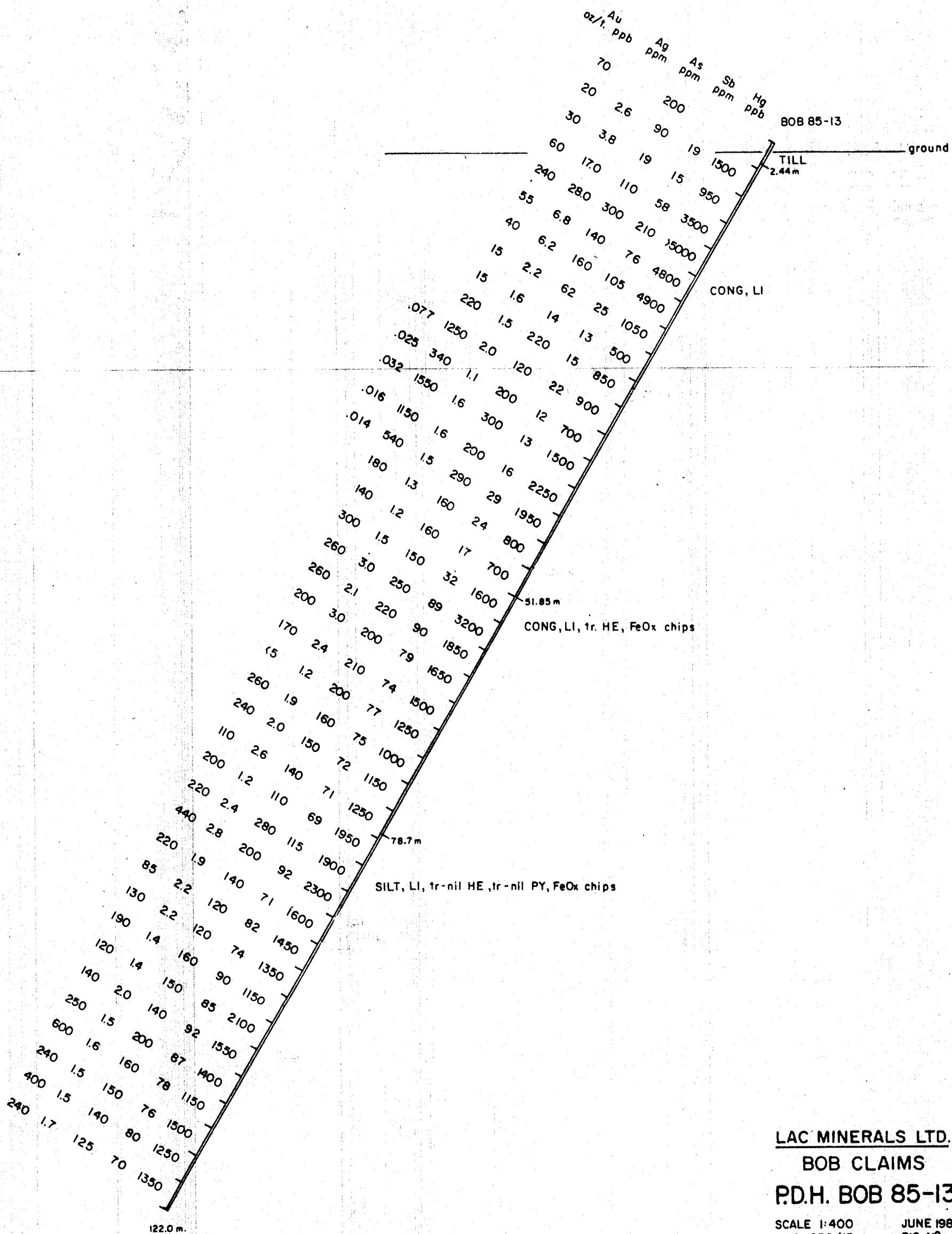
LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-14

SCALE 1:400
N.T.S. 93B/13
JUNE 1985
FIG. N°.

PLAN



P.D.H.
BOB 85-13
-60°, 267°, 122.0 m
Rd 8, 1319 m.

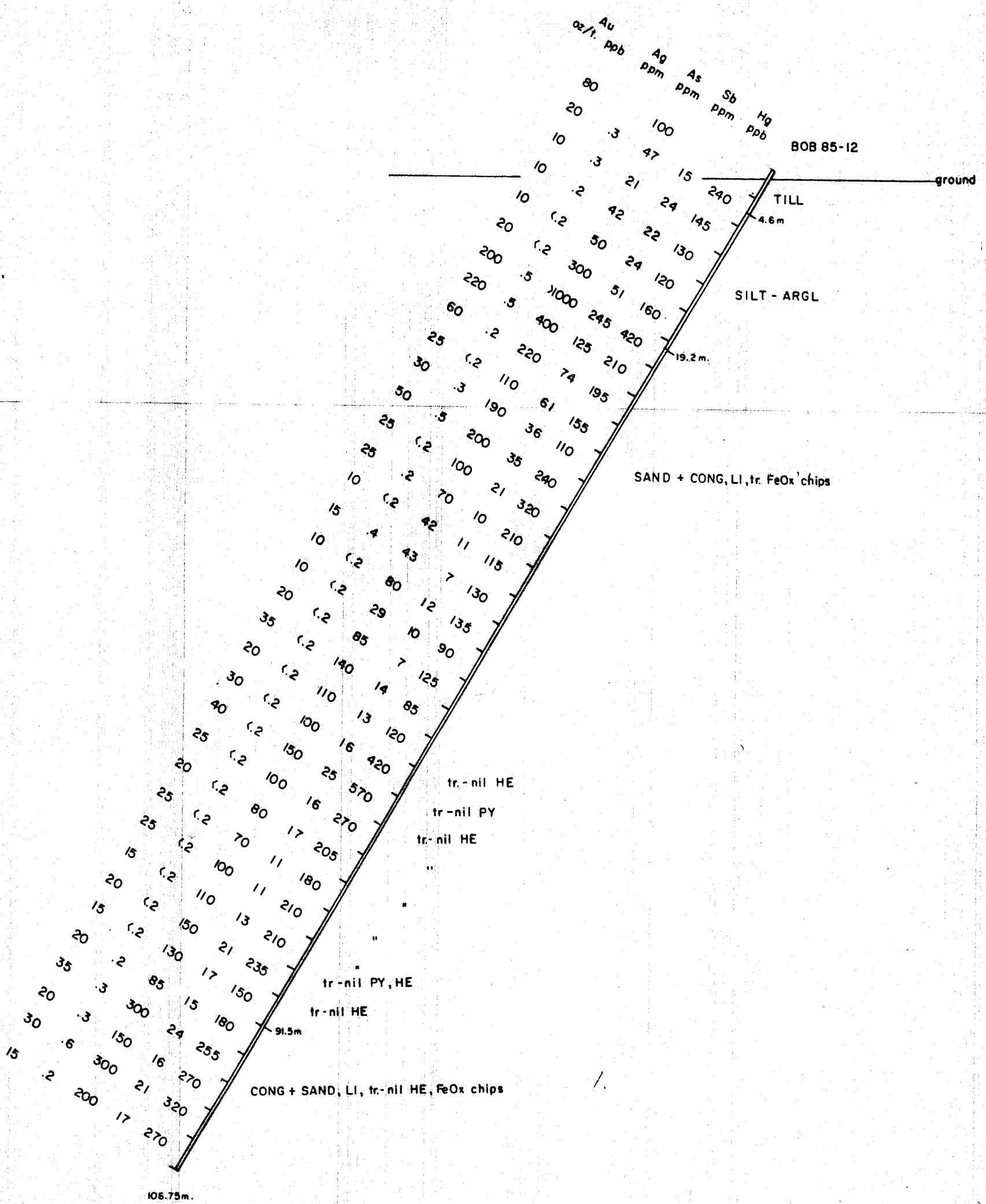


LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-13
SCALE 1:400
N.T.S. 93B/13
JUNE 1985
FIG. NO.

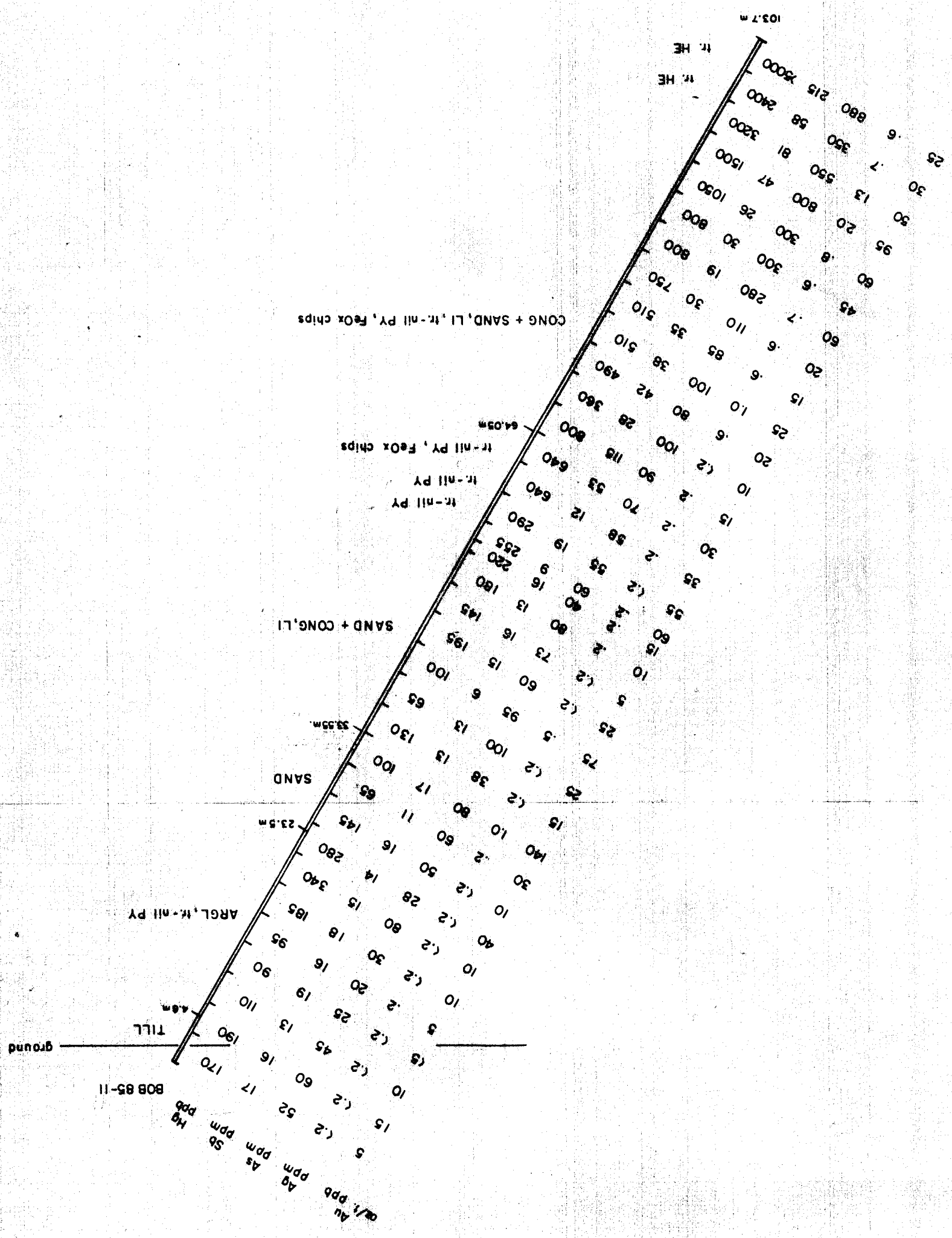
PLAN



P.D.H.
BOB 85-12
-60°, 265°, 106.8m
Rd C, 70m

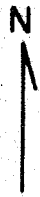


LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-12
SCALE 1:400
N.T.S. 93B/13
JUNE 1985
FIG. NO.

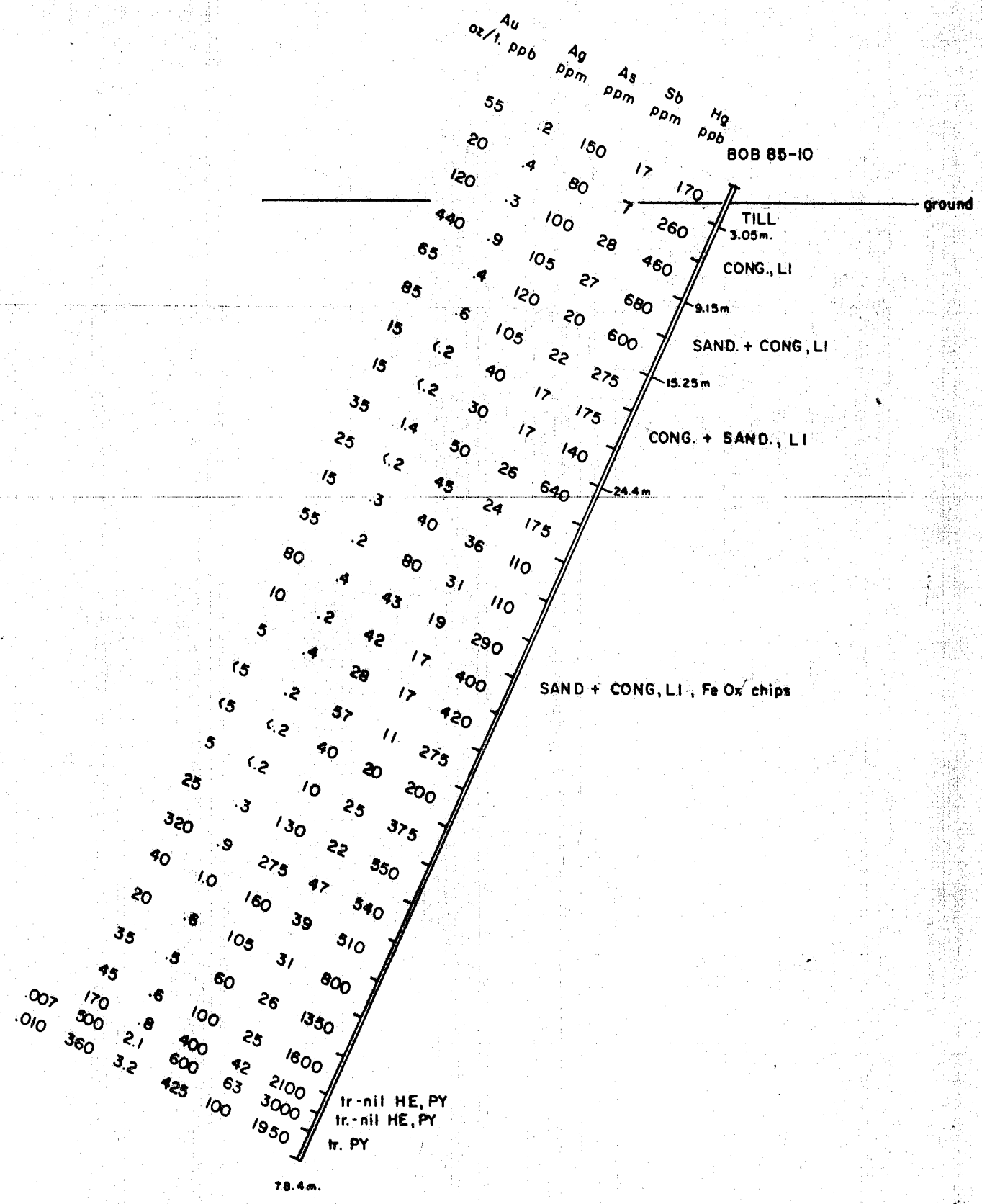


PLAN
 N
 P.D.H.
 BOB 85-11
 -60° 267', 103.7 m
 rd c, 125 m

PLAN



P.D.H.
BOB 85-10
-66°, 270°, 78.4 m
Rd C, 285 m



LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-10

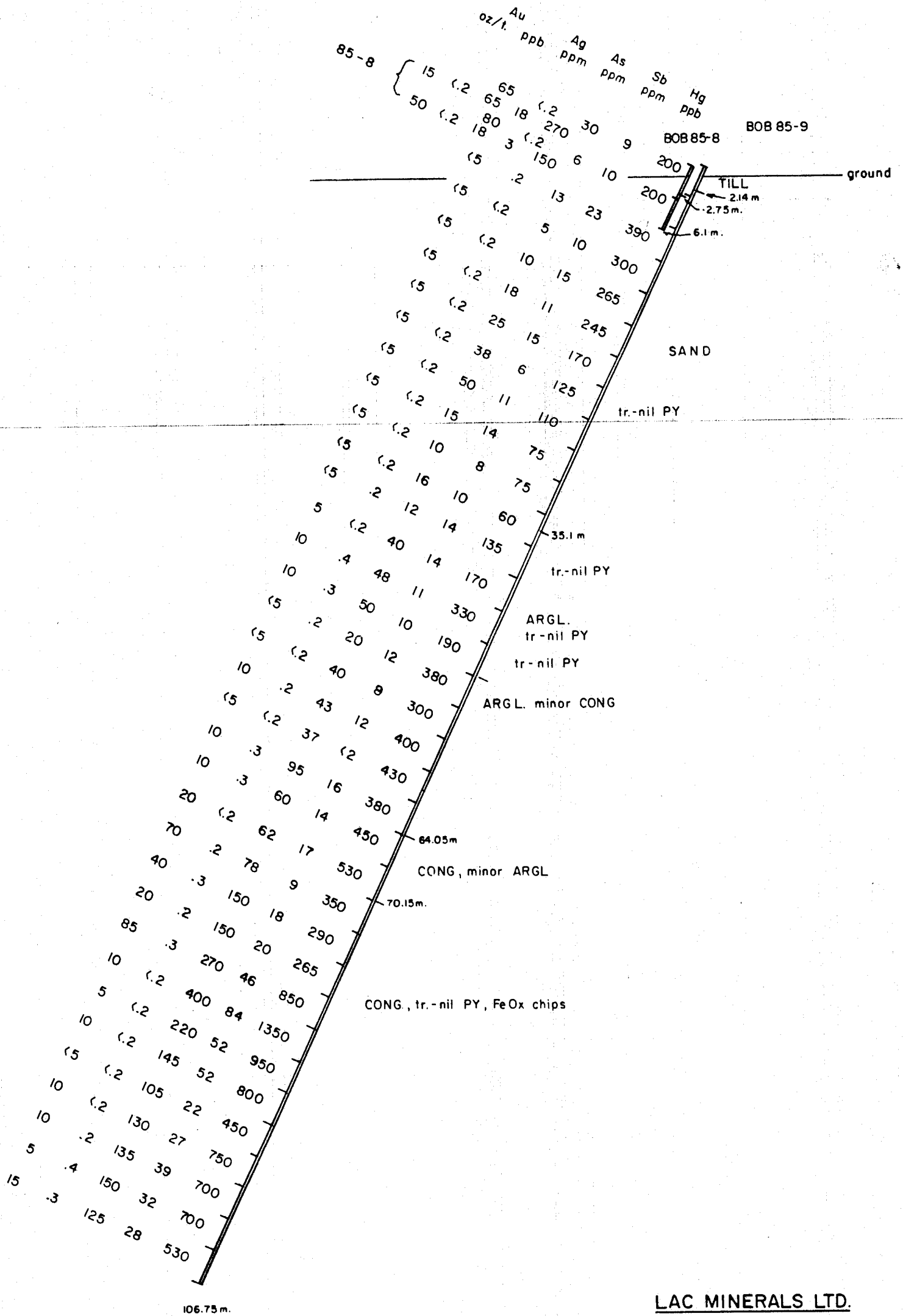
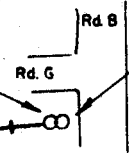
SCALE 1:400 JUNE 1985
N.T.S. 93B/13 FIG. NO.

PLAN



P.D.H.
BOB 85-8
-64°, 266°, 6.1m.

P.D.H.
BOB 85-9
-65°, 266°, 106.8 m.



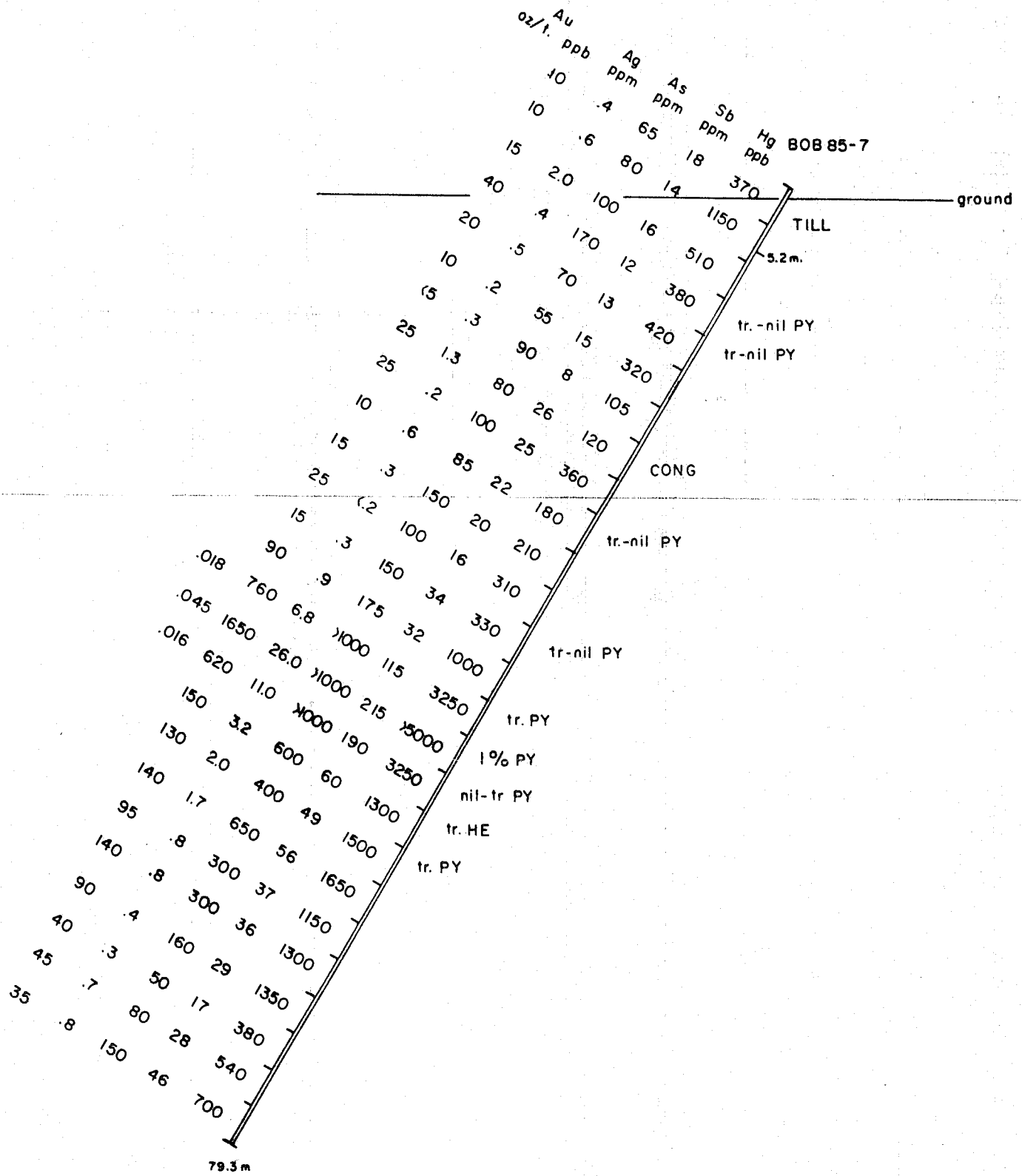
LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-8,9

SCALE 1:400
N.T.S. 938/13
JUNE 1985
FIG. N^o.

PLAN



50m N to L33N 23W
 P.D.H. BOB 85-7
 -60°, 270°, 79.3 m.
 Rd G, 768 m.



LAC MINERALS LTD.
 BOB CLAIMS
 P.D.H. BOB 85-7

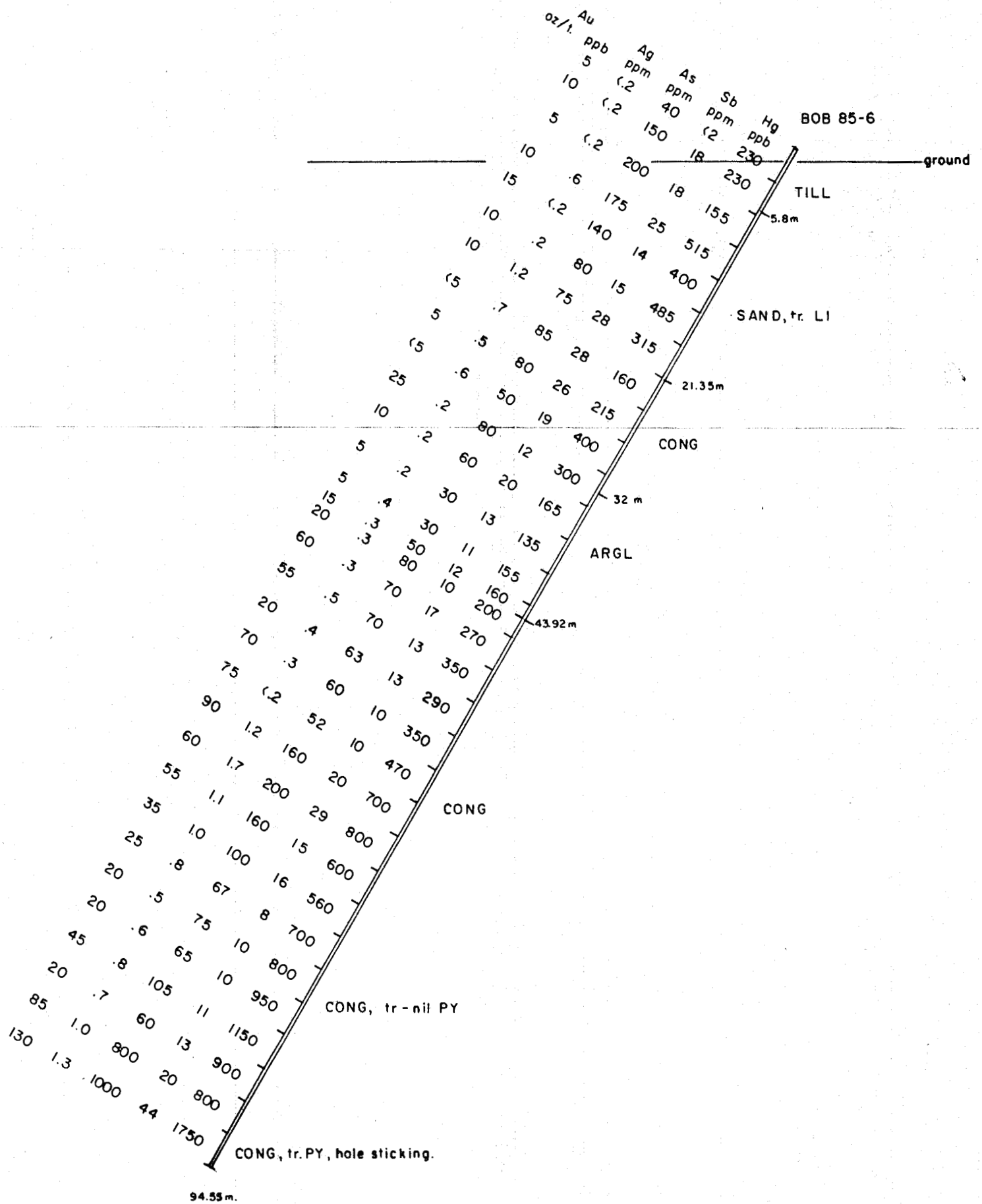
SCALE 1:400
 N.T.S. 93B/13
 JUNE 1985
 FIG. N°.

PLAN



P.D.H.
BOB 85-6
-60°, 268°, 94.55m.

• Rd A, 2075 m



LAC MINERALS LTD.

BOB CLAIMS

P.D.H. BOB 85-6

SCALE 1:400
N.T.S. 93B/13

JUNE 1985
FIG. N°

PLAN

P.D.H.
BOB 85-5
-90°, 15.25m O | • |
Rd E, 1650m.



BOB 85-5

Au	Ag	As	Sb	Hg	
oz/t.	ppb	ppm	ppm	ppb	
5	<.2	30	<2	135	ground
<5	<.2	10	5	200	TILL
10	<.2	6	3	40	5.2m
10	<.2	10	2	35	
5	<.2	5	6	35	ARGL
5	<.2	5	9	25	

15.25m.

LAC MINERALS LTD.

BOB CLAIMS

P.D.H. BOB 85-5

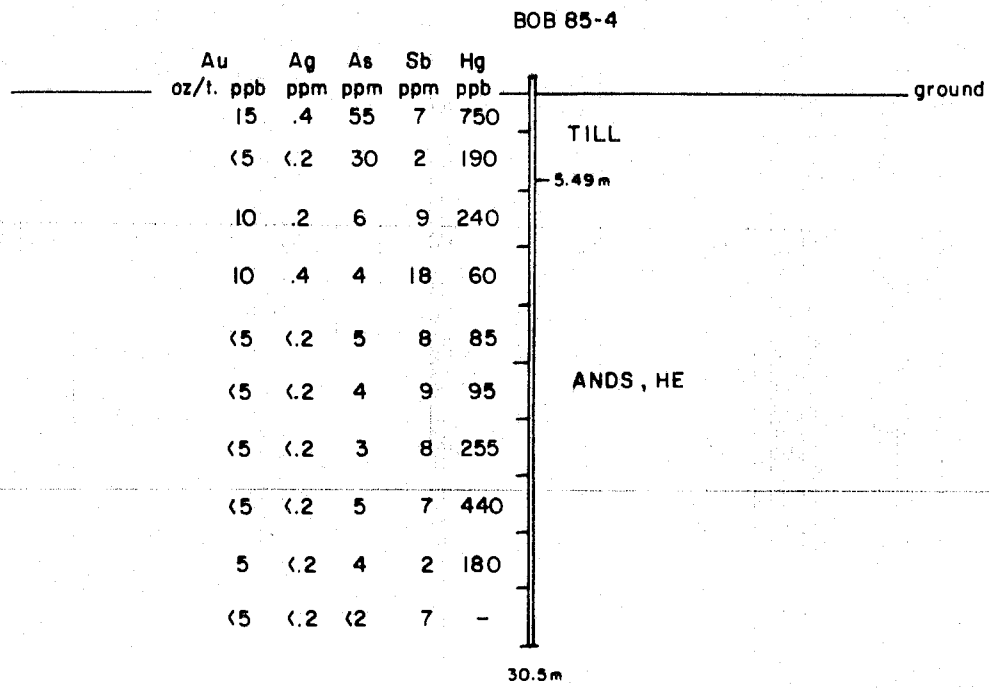
SCALE 1:400
N.T.S. 93B/13

JUNE 1985
FIG. N°.

PLAN



— P.D.H.
 BOB 85-4
 ⊙ -90°, 30.5 m
 — Rd E, 1550 m.



LAC MINERALS LTD.

BOB CLAIMS

P.D.H. BOB 85-4

SCALE 1:400
 N.T.S. 93B/13

JUNE 1985
 FIG. N°.

PLAN

P.D.H.
BOB 85-3
O -90°, 15.25 m.

• Rd E, 1450 m

N



BOB 85-3

Au	Ag	As	Sb	Hg	
oz/t.	ppb	ppm	ppm	ppb	
40	.4	425	25	700	ground
10	.2	60	14	190	TILL
<5	<.2	30	6	145	3.97 m.
10	.2	4	4	45	
15	<.2	3	4	15	ANDS, HE
<5	<.2	2	<2	30	

15.25 m.

LAC MINERALS LTD.

BOB CLAIMS

P.D.H. BOB 85-3

SCALE 1:400
N.T.S. 93B/13

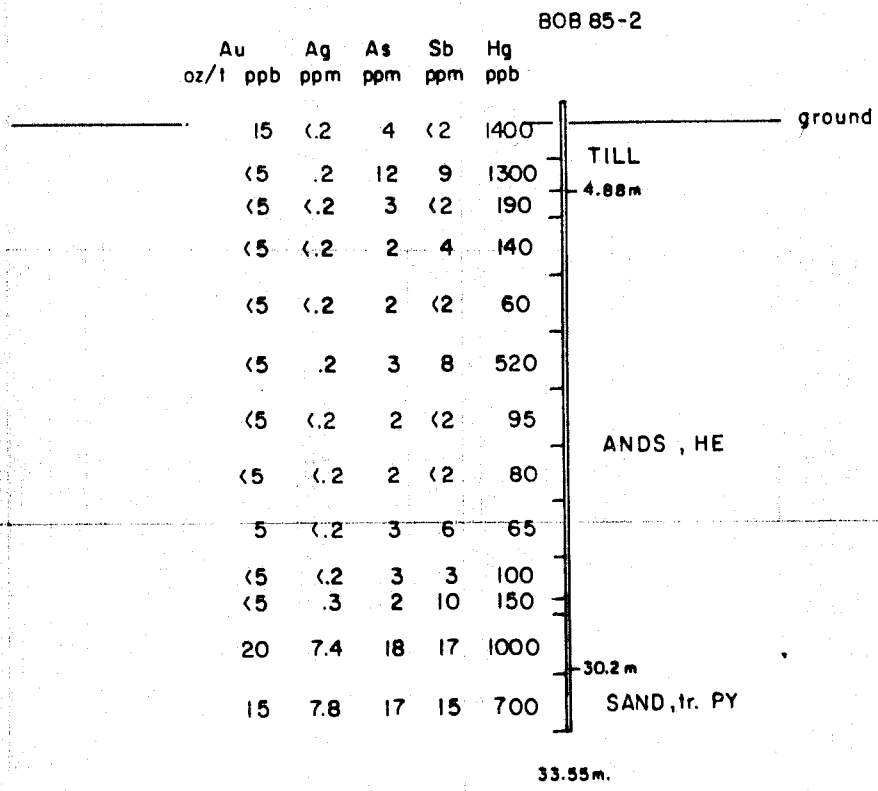
JUNE 1985
FIG. N^o.

PLAN

⊙ P.D.H.
BOB 85-2
-90°, 33.55m



• Rd E, 1350m.



LAC MINERALS LTD.
BOB CLAIMS
P.D.H. BOB 85-2

SCALE 1:400
N.T.S. 93 B/13

JUNE 1985
FIG. N°

PLAN

OLD
L25N, 17W

P.D.H.
BOB 85-1
O -90°, 18.3m

TRENCH



• Rd. E, 1250 m.

	Au oz/t.	Ag ppb	As ppm	Sb ppm	Hg ppb	
BOB 85-1						
5	<.2	30	9	350		ground
<5	<.2	10	<2	160		TILL
<5	.2	6	3	125		7.02m.
<5	.4	27	<2	80		CONG, LI
10	.4	30	6	150		CONG, LI, HE
5	<.2	4	<2	1300		" " "
5	.2	15	5	520		SAND, LI, HE
18.3m						

LAC MINERALS LTD.

BOB CLAIMS

P.D.H. BOB85-1

SCALE 1:400
N.T.S. 93B/13

JUNE 1985
FIG. NO.

APPENDIX #4

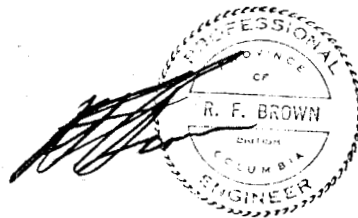
STATEMENT OF EXPLORATION AND DEVELOPMENT

STATEMENT OF COSTS

BOB CLAIMS

Bob #1-#4 Expenses from May 21 - August 16/85

Pooley Brothers Limited(hauling equipment)	\$992.00
Meritt-Funk Brothers (drilling only) (PDH #1-8) Invoice 1st	\$6,251.00
(PDH #9-19) Invoice 2nd	\$20,288.39
Draughting (F. Chong)	\$399.00
Bondar-Clegg Report #125-0960 Invoice #16492	\$1,903.55
Report #125-0985 Invoice #16569	\$2,503.35
Report #125-1058 Invoice #16735	\$4,245.20
Invoice #16723	\$161.50
Invoice #16722	\$25.50
Invoice #16717	\$17.00
R.F. Brown, P.Eng.(Supervise- drilling) May 27-June 9/85 (14 days @ \$120/day)	\$1,680.00
T. Donnon (assistant) May 27-June 9/85 (14 days @ \$80/day)	<u>\$1,120.00</u>
Sub total	\$39,586.49
P.A.C. account (21.3%)	\$8,413.51
 GRAND TOTAL	 <u>\$48,000.00</u>



APPENDIX #3

BOB CLAIM GROUP EXPENDITURES

C. DRILLING (Details in report submitted as per section 8 of regulations.) (The itemized cost statement must be part of the report.)	COST
	\$39,586.49
<i>Within 90 days of Aug 16, 1985</i>	
D. GEOLOGICAL, GEOPHYSICAL, GEOCHEMICAL (Details in report submitted as per section 5, 6, or 7 of regulations.) (The itemized cost statement must be part of the report.) (State type of work in space below.)	
TOTAL OF C AND D	
\$39,586.49	

Where the above statement requires a technical report as per section C of the Mineral Act Regulations, the author of the report shall complete both copies of the ASSESSMENT REPORT TITLE PAGE AND SUMMARY form and include the completed forms in the assessment reports.

Who was the operator (provided the financing)? Name LAC MINERALS LTD.
 Address 470-1055 W. HASTINGS.
VANCOUVER, B.C.

Portable Assessment Credits (PAC) Withdrawal Request		AMOUNT
Amount to be withdrawn from owner(s) or operator(s) account(s):		
Name of Owner/Operator		
(May be no more than 30 per cent of value of the approved work submitted as assessment work in C and (or) D.)	1. <u>Lac Minerals Ltd.</u>	\$8,413.51
	2. _____	
	3. _____	
	TOTAL WITHDRAWAL	\$8,413.51
	TOTAL OF C AND (OR) D PLUS PAC WITHDRAWAL	\$48,000.00

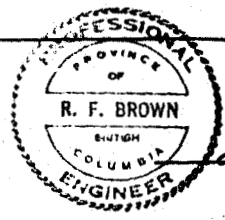
I wish to apply \$ 48,000.00 of this work to the claims listed below.
 (State number of years to be applied to each claim, its month of record, and identify each claim by name and record number.)

<u>BOB 1</u>	<u>4851</u>	<u>May</u>	<u>3 years</u>
<u>BOB 2</u>	<u>4852</u>	<u>May</u>	<u>3 years</u>
<u>BOB 3</u>	<u>5069</u>	<u>August</u>	<u>3 years</u>
<u>BOB 4</u>	<u>5068</u>	<u>August</u>	<u>3 years</u>

Value of work to be credited to portable assessment credit (PAC) account(s).
 [May only be credited from the approved value of C and (or) D not applied to claims.]

Name	AMOUNT
1. _____	
2. _____	
3. _____	

I, the undersigned Free Miner, hereby acknowledge and understand that it is an offence to knowingly make a false statement or provide false information under the *Mineral Act*. I further acknowledge and understand that if the statements made, or information given, in this Statement of Exploration and Development are found to be false and the exploration and development has not been performed, as alleged in this Statement of Exploration and Development, then the work reported on this statement will be cancelled and the subject mineral claim(s) may, as a result, forfeit to and vest back to the Province.



[Signature]
 Signature of Applicant



MINERAL ACT

STATEMENT OF EXPLORATION AND DEVELOPMENT

1. Robert F. Brown (Name) Agent for Lac Minerals Ltd. (Name)
3537 West 6th Ave. (Address) #470 - 1055 West Hastings Street (Address)
Vancouver, B.C. (Address) Vancouver, B.C. (Address)
V6R 1T5 (Postal Code) 731-0032 (Telephone Number) V6E 2E9 (Postal Code) 68500531 (Telephone Number)
Valid subsisting F.M.C. No. 274318 Valid subsisting F.M.C. No. 274316

STATE THAT

1. I have done, or caused to be done, work on the Bob #1 - #4 Claim(s)
Record No(s) 4851, 4852, 5069, 5068
Situate at Nazko in the Cariboo Mining Division,
to the value of at least \$40000. dollars. Work was done from the 27th day
of May 19 85 to the 9th day of June 19 85

2. The following work was done in the 12 months in which such work is required to be done:

[COMPLETE APPROPRIATE SECTION(S) A, B, C, D. FOLLOWING]

A. PHYSICAL (Trenches, open cuts, adits, pits, shafts, reclamation, and construction of roads and trails.)
(Give details as required by section 13 of regulations.)

	COST
TOTAL PHYSICAL	

SUB-RECORDER
RECEIVED
JUN 8 1985
M.R.#
\$
VANCOUVER, B.C.

I wish to apply \$ of physical work to the claims listed below.
(State number of years to be applied to each claim, its month of record, and identify each claim by name and record number.)

B. PROSPECTING (Details in report submitted as per section 9 of regulations.)
(The itemized cost statement must be part of the report.)

	COST

I wish to apply \$ of this prospecting work to the claims listed below.
(State number of years to be applied to each claim, its month of record, and identify each claim by name and record number.)

Prince George * ~~5 yrs confidential~~

85-790-13998

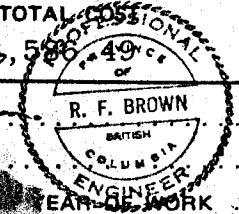


Province of British Columbia

Ministry of Energy, Mines and Petroleum Resources

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TYPE OF REPORT/SURVEY(S) DRILLING TOTAL PROFESSIONAL \$38,586



AUTHOR(S) Robert F. Brown SIGNATURE(S) [Signature]

DATE STATEMENT OF EXPLORATION AND DEVELOPMENT FILED [Redacted] YEAR OF WORK 85

PROPERTY NAME(S) BOB CLAIMS

COMMODITIES PRESENT Au, Ag, As, Sb, Hg

B.C. MINERAL INVENTORY NUMBER(S), IF KNOWN

MINING DIVISION Cariboo NTS 93B/13E

LATITUDE 52° 55' LONGITUDE 123° 37' 5"

NAMES and NUMBERS of all mineral tenures in good standing (when work was done) that form the property

BOB 1 (4851), 20 units; BOB 2 (4852), 20 units; BOB 3 (5069), 20 units; BOB 4 (5068), 20 units.

OWNER(S) (1) LAC MINERALS LTD. (2)

MAILING ADDRESS #470 - 1055 West Hastings St. Vancouver, B.C. V6E 2E9

OPERATOR(S) (that is, Company paying for the work) (1) LAC MINERALS LTD. (2)

MAILING ADDRESS Same as above.

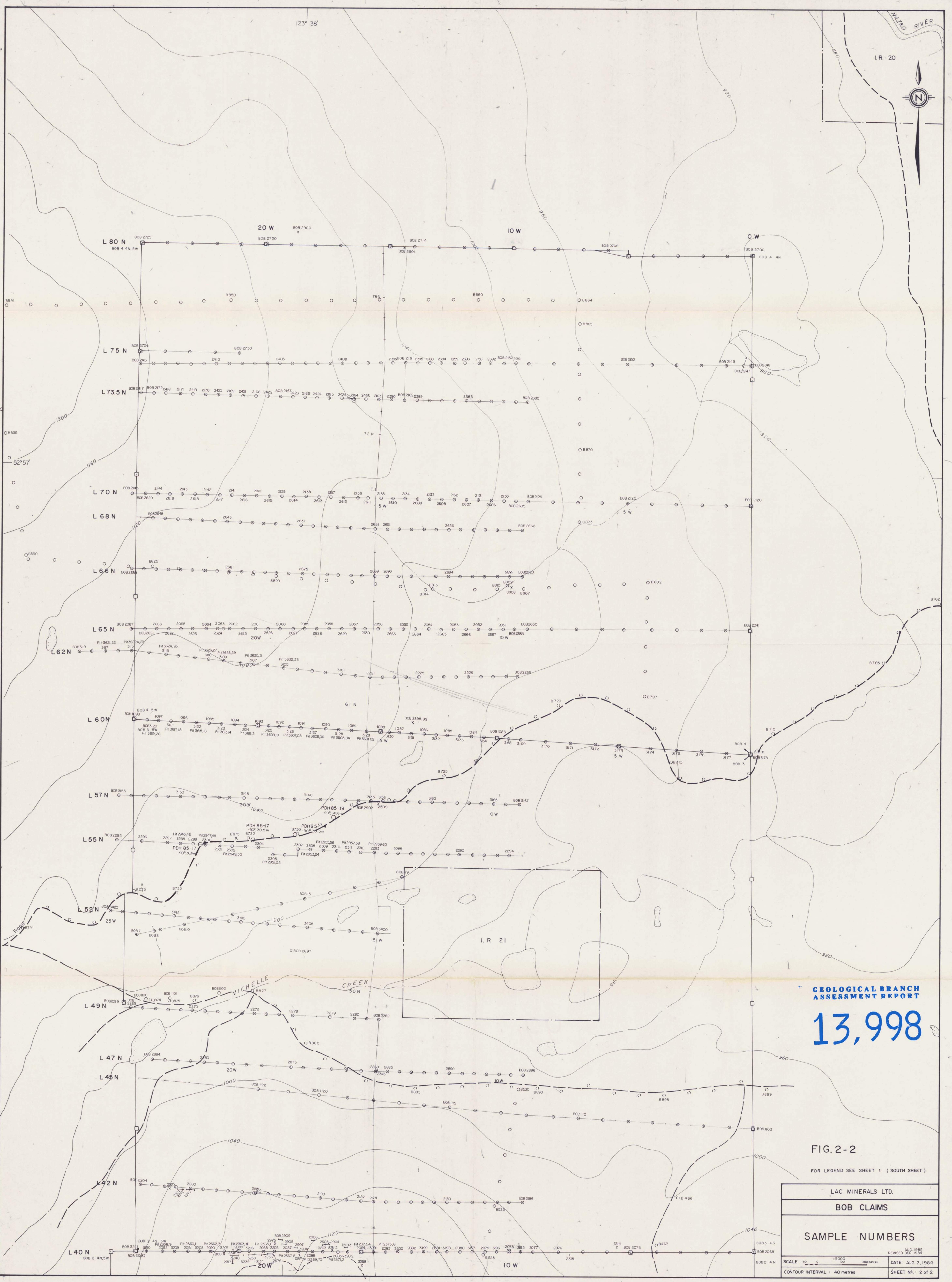
SUMMARY GEOLOGY (lithology, age, structure, alteration, mineralization, size, and attitude): Cretaceous Skeena sediments & conglomerate, argillite, sandstone, Tertiary Paleocene basalts and cut by narrow quartz porphyritic felsic dykes. Sediments generally trending N.N.E. and dip 20°-50° eastward, cut by strong N-S and E-W both steeply dipping joint systems. The joints show minor bleaching with limonite and hematite coatings. Geochemical anomalies As, Hg, Sb, Au, Ag over an area 1500m x 1000m. [Handwritten: values occur arsenic, mercury, antimony, gold and silver]

[Handwritten annotations: 'off', 'north-northeast', 'north-south', 'The east-west', 'trending', 'dipping', 'are', 'occur']

REFERENCES TO PREVIOUS WORK (1) Assessment Report BOB Claims by R.F. Brown, January/85 (2) Assessment Report BOB Claims by R. Turna, April 1984. 12185, 12744, 13478, 13998

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	COST APPORTIONED
GEOLOGICAL (scale, area)			
Ground			
Photo			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core	PERD 1169.7m, 19 holes, 5m.	BOB 2, 3	\$30,730.39
RELATED TECHNICAL			
Sampling/assaying	377 drill samples Au, Ag, As, Sb, Hg	BOB 2, 3	\$ 8,856.10
Petrographic			
Mineralogic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Legal surveys (scale, area)			
Topographic (scale, area)			
Photogrammetric (scale, area)			
Line/grid (kilometres)			
Road, local access (kilometres)			
Trench (metres)			
Underground (metres)			
TOTAL COST			\$39,586.49...

FOR MINISTRY USE ONLY	NAME OF PAC ACCOUNT	DEBIT	CREDIT	REMARKS
Value work done (from report) 39,586.49				
Value of work approved				
Value claimed (from statement) 48,000.00	Lac Minerals Ltd.	8413.51	—	See note on confidentiality - 2 nd pg in report
Value credited to PAC account				
Value debited to PAC account 8,413.51				
Accepted <i>HEJ</i> Date 12 Feb 86	Rept. No. 85-790-13998			Information Class 2



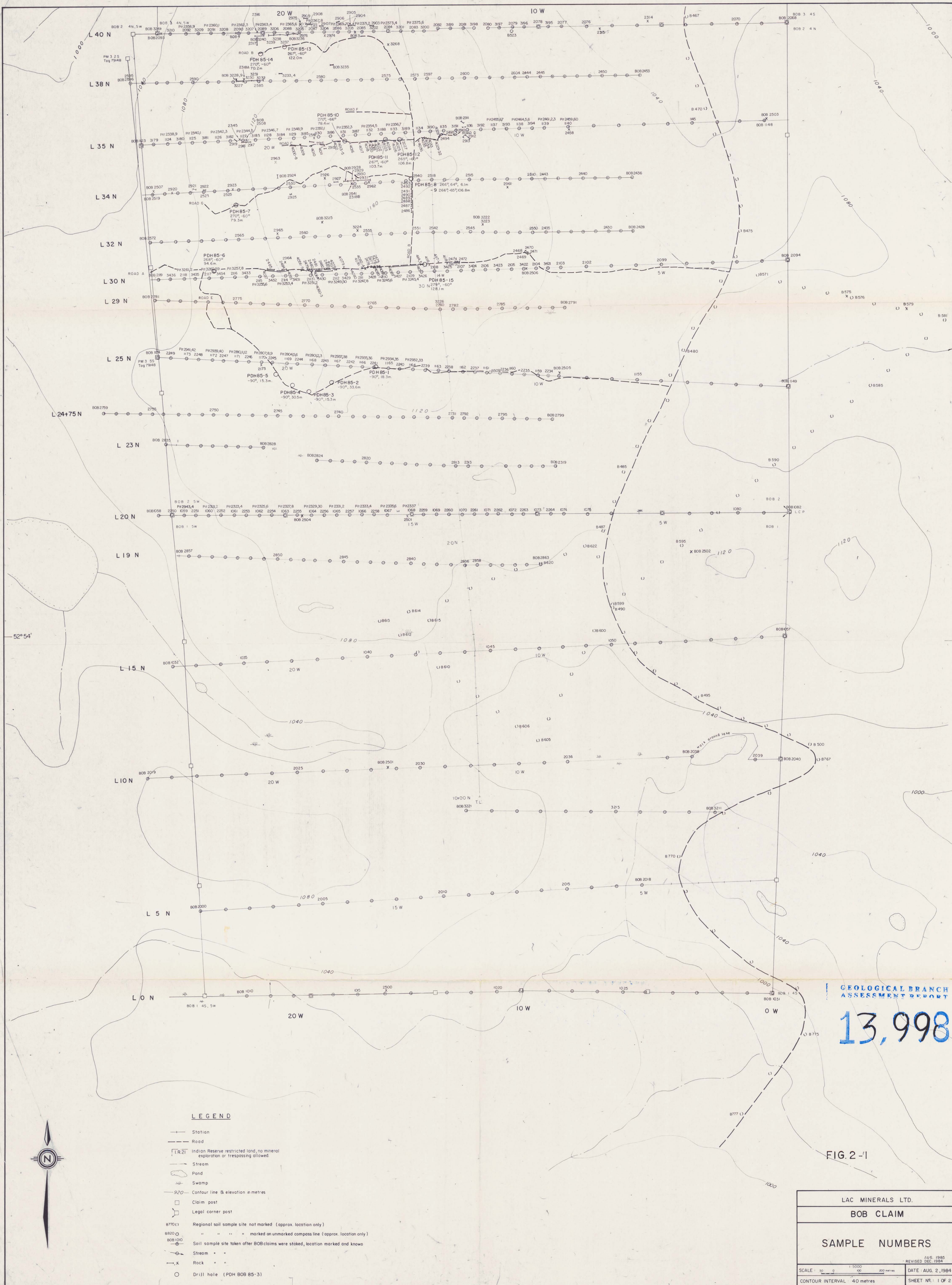
GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,998

FIG. 2-2

FOR LEGEND SEE SHEET 1 (SOUTH SHEET)

LAC MINERALS LTD.	
BOB CLAIMS	
SAMPLE NUMBERS	
SCALE: 1:5000	DATE: AUG. 2, 1984
CONTOUR INTERVAL: 40 metres	SHEET NO.: 2 of 2



GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,998

FIG. 2-1

LEGEND

- Station
- Road
- IRZ Indian Reserve restricted land, no mineral exploration or trespassing allowed
- Stream
- Pond
- Swamp
- Contour line @ elevation in metres
- Claim post
- Legal corner post
- 8770(1) Regional soil sample site not marked (approx. location only)
- 8820(1) " " " " marked on unmarked compass line (approx. location only)
- 80810(1) Soil sample site taken after BOB claims were staked, location marked and known
- Stream " "
- Rock " "
- Drill hole (PDH BOB 85-3)

LAC MINERALS LTD.	
BOB CLAIM	
SAMPLE NUMBERS	
SCALE: 1:5000	REVISED DEC. 1984
CONTOUR INTERVAL: 40 metres	DATE: AUG. 2, 1984
	SHEET NO. 1 OF 2