

DIAMOND DRILLING



42A05SE0134 29 DENTON

010

Township: Denton

Report No: 29

WORK PERFORMED FOR: Labrador Mining & Exploration Co. Ltd.

RECORDED HOLDER: SAME AS ABOVE]

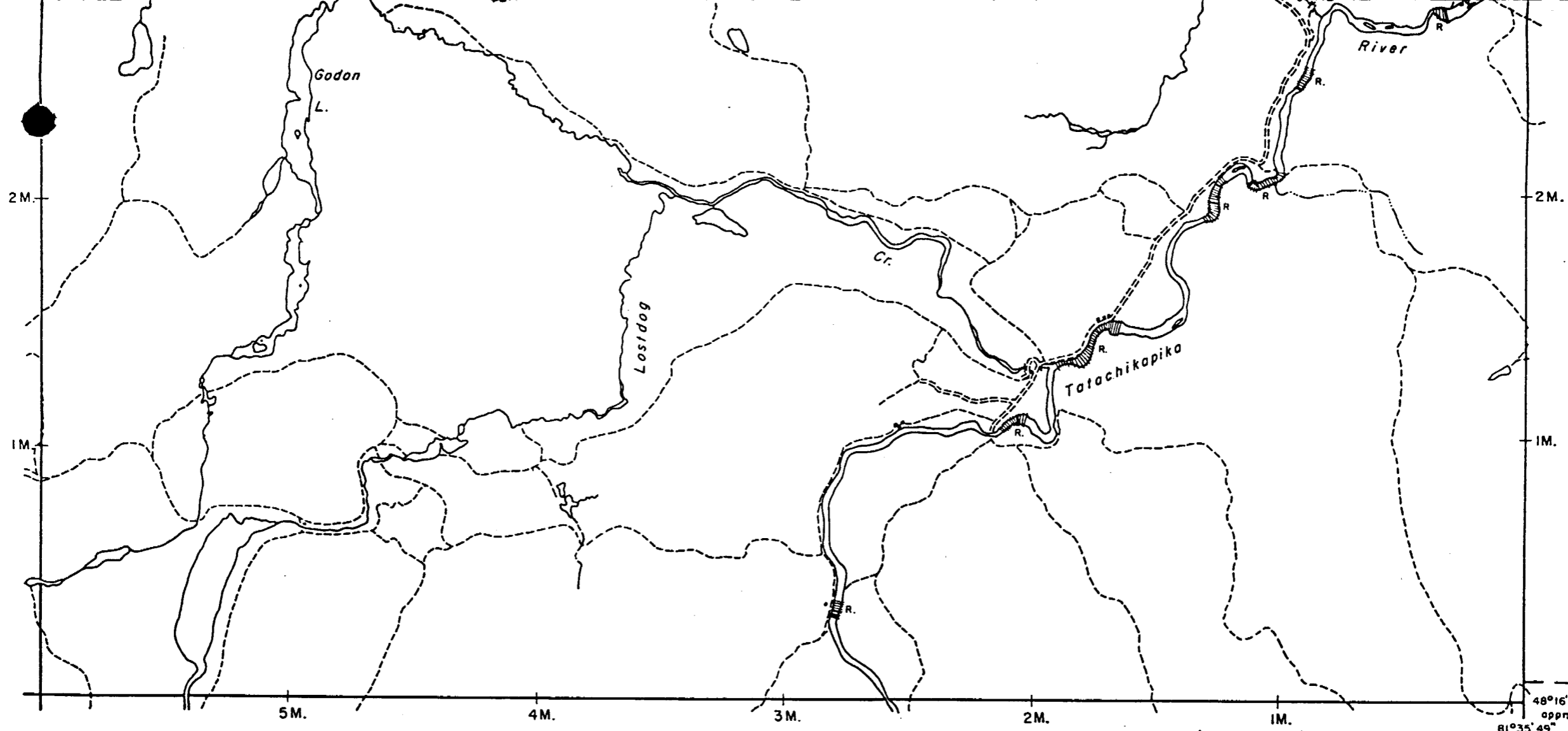
; OTHER]

<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
P 568490	DE#1-5-85	147.6m	June/85	(1)
P 568494	DE#1-6-85	177m	June/85	(1)
P 568497	DE#1-7-85	146m	June/85	(1)
P 833256	DE#1-8-85	189m	June/85	(1)

659.6M

NOTES: (1) #353-85

KEEPER

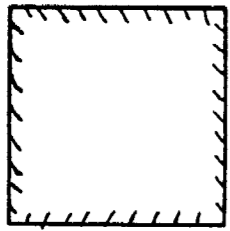


48°16' oppn
81°35' 49"

REYNOLDS TWP.

J. S. M. J.

**LABRADOR MINING & EXPLORATION
COMPANY LIMITED
TIMMINS, ONTARIO**



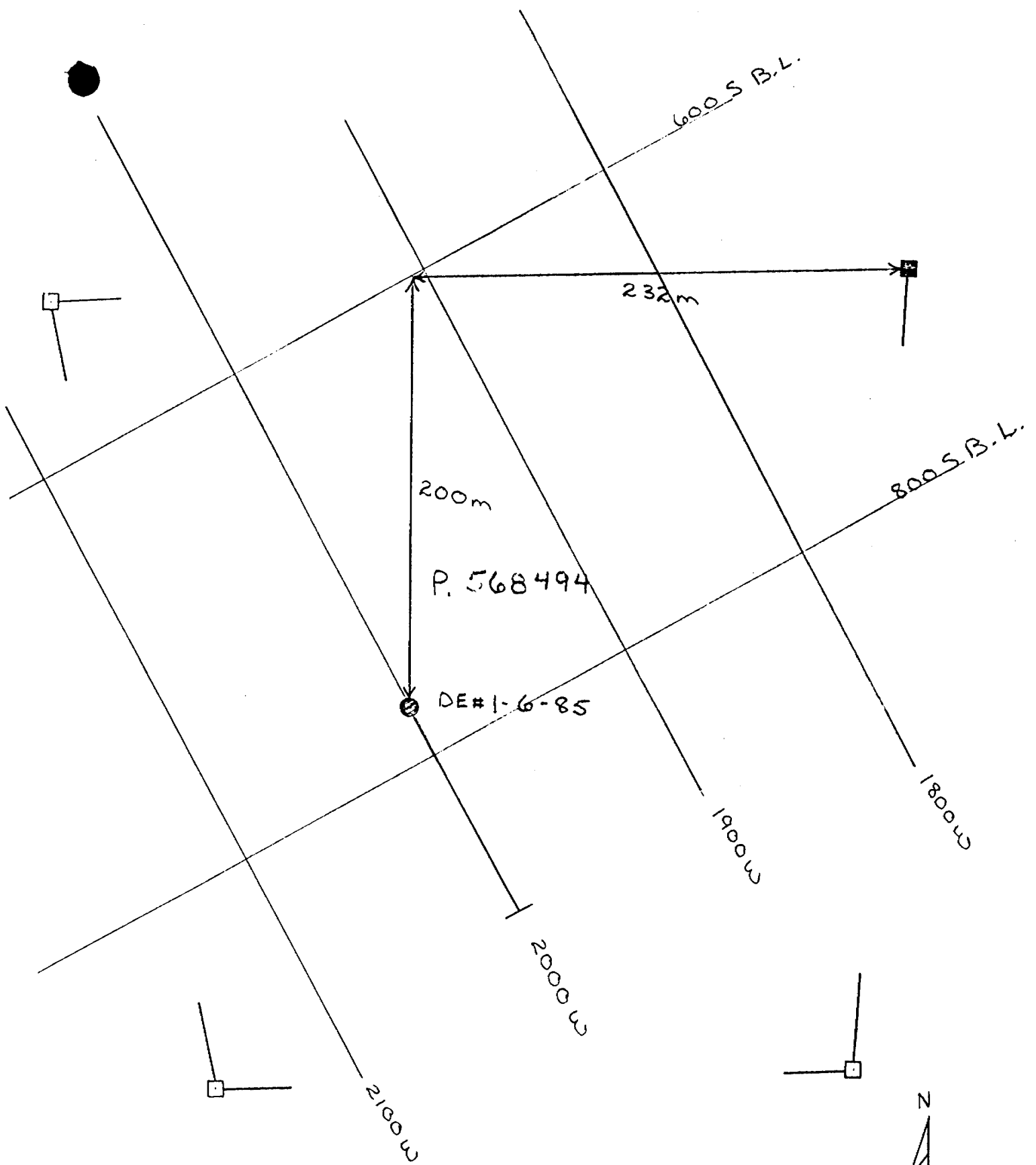
DENTON # 1 GROUP



Claims work was performed on.



Claims assessment credits applied against

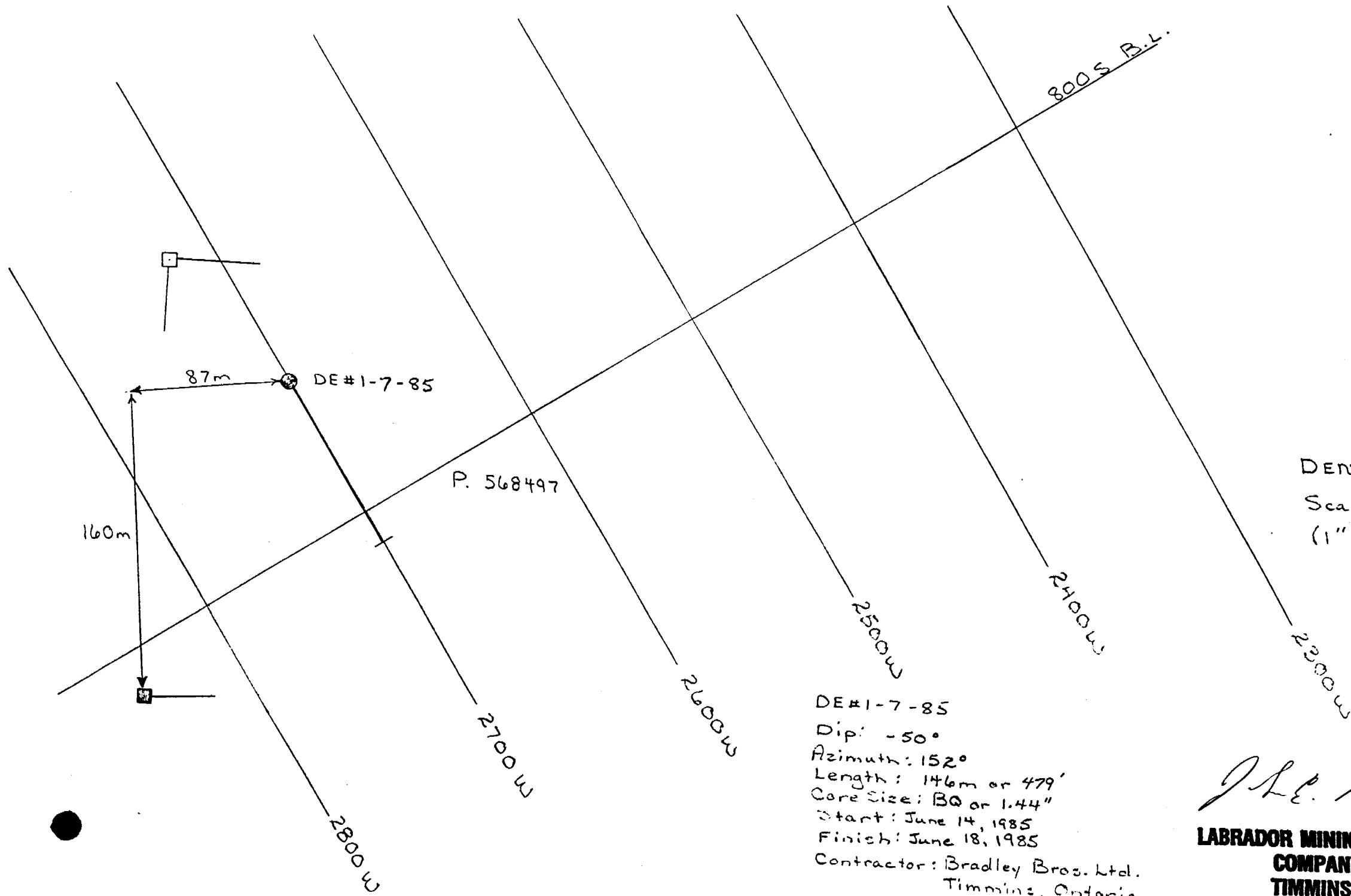


DE#1-6-85
 Dip: -50°
 Length: 177m or 580.7'
 Azimuth: 152°
 Core Size: BQ or 1.44"
 Start: June 24, 1985
 Finish: June 26, 1985
 Contractor: Bradley Bros. Ltd.
 Timmins, Ont.

DENTON TWP.
 Scale 1:2400
 (1" = 200')

J. E. M. J.

**LABRADOR MINING & EXPLORATION
 COMPANY LIMITED
 TIMMINS, ONTARIO**



8005 B.L.



DENTON TWP.
Scale 1:2400
(1" = 200')

P. 568497

DE#1-7-85

87m

160m

2800W

2700W

2600W

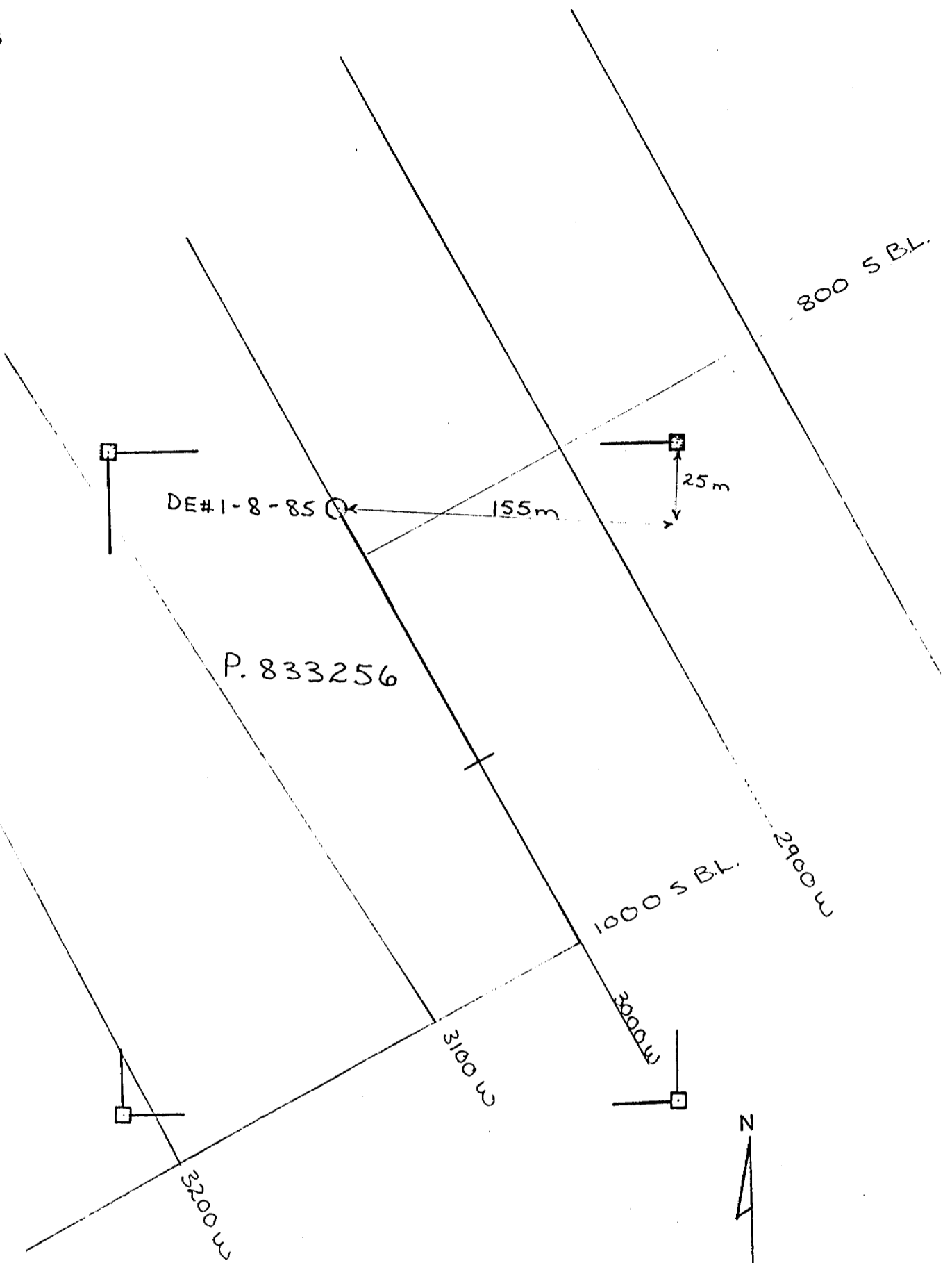
2500W

2400W

2300W

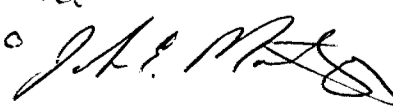
DE#1-7-85
Dip: -50°
Azimuth: 152°
Length: 146m or 479'
Core Size: BQ or 1.44"
Start: June 14, 1985
Finish: June 18, 1985
Contractor: Bradley Bros. Ltd.
Timmins, Ontario

J.L.E. [Signature]
**LABRADOR MINING & EXPLORATION
COMPANY LIMITED
TIMMINS, ONTARIO**



DE#1-8-85
 Dip = -50°
 Length = 189m or 620.1'
 Azimuth = 152°
 Core Size = BQ (1.44")
 Start = June 19, 1985
 Finish = June 24, 1985
 Contractor = Bradley Bros. Ltd
 Timmins, Ontario

DENTON TWP.
 Scale 1:2400
 (1 inch = 200ft)


**LADDER MINING & EXPLORATION
 COMPANY LIMITED
 TIMMINS, ONTARIO**

Location: XL 1400mW/825mS

DIAMOND DRILL REPORT

HOLE No. DE#1-5-85

(i)

Core Size: BQ

PROPERTY: DENTON #1-80 GROUP

Azimuth: 152° (Grid South)

Township: Denton

Elevation: Surface

Location of Collar from #4 Post of P.568490 is

Dip: -50° @ Collar; -46° @ 100m
-48.5° @ 50m; -46° @ 147.6m

110 meters South and 92 meters East

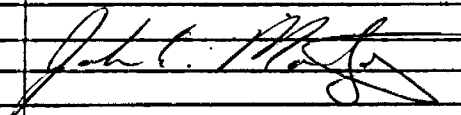
Commenced: June 11, 1985

Finished: June 14, 1985

Contractor: Bradley Bros. Ltd.

Logged by: J. E. Mountjoy

From	To	DESCRIPTION	From	To	Width							Description of Sample
		SUMMARY LOG										
0	11m	OVERBURDEN.										
11m	16.55m	CHLORITE SERICITE SCHIST (mafic flow).										
16.55m	16.65m	MAFIC TRAP DYKE.										
16.65m	21.20m	CHLORITE SERICITE SCHIST (mafic flow).										
21.20m	31.3m	CARBONATE SERICITE SCHIST (amygdaloidal mafic flow).										
31.3m	41.4m	MASSIVE MAFIC FLOW.										
41.4m	50.9m	MINERALIZED MAFIC TUFF (carbonate chlorite schist).										
50.9m	53.3m	QUARTZ VEIN.										
53.3m	103.5m	MAFIC TUFF (carbonate chlorite schist).										
103.5m	147.6m	ALTERED ULTRAMAFIC.										
		END OF HOLE @ 147.6m										


**LABRADOR MINING & EXPLORATION
 COMPANY LIMITED
 TIMMINS, ONTARIO**

PROPERTY Denton #1-80 GroupTownship Denton

From	To	DESCRIPTION	From	To	Width						Description of Sample
		- the schistosity is @ 60° to the C.A.; however, it is quite variable and locally crenulated.									
		Mineralization: this unit is fairly well mineralized with roughly 2% disseminated pyrite throughout; the quartz veins, however, are not mineralized; pyrrhotite was observed @ 25.9m and 27.26m.									
		Contact: sharp @ 60° to the core axis.									
31.3m	41.4m	MASSIVE MAFIC (ULTRAMAFIC?) FLOW.									
		- this massive unit is predominantly carbonate, it is strongly calcitic and moderately to strongly ankeritic.									
		- the core is light grey in colour with white flecks of carbonate throughout.									
		- @ 34.8m this unit becomes more schistose and from 34.8m - 35.8m the carbonate and pyrite has been oxidized to a rusty brown colour.	34.0m	35.0m	1.0m						A ₁ cc with 20cm A ₁ oxid. ≤1% diss.py, minor asp.?
		- the core in this unit is nonmagnetic.	35.0m	36.5m	1.5m						A ₁ oxid. (.8m) A ₁ sheared, 5% qtz str. ≤1% py.
		- from 35.8m - 41.4m the core is much more schistose (possibly tuffaceous); schistosity is @ 60° to the C.A.									
		Mineralization: from 30.3m to 34.8m the core contains <1% disseminated pyrite, from 34.8m - 35.8m the core is oxidized with perhaps 2% disseminated pyrite, from 35.8m - 41.4m the core has ≤3% pyrite; @ 40.15m is a small amount of chalcopyrite.	38.0m	39.0m	1.0m						A ₁ sheared with 4% py.
		Contact: sharp @ 60° to the C.A.									
41.4m	50.9m	MINERALIZED MAFIC TUFF (CARBONATE CHLORITE SCHIST)	41m	42.5m	1.5m						A ₁ t with 5% qtz-carb. and 1% pyrite.
		- this unit is very gradational in nature.									
		- this unit varies from light grey to dark grey down the hole.	42.5m	44m	1.5m						A ₁ t with 5% qtz-carb. and 2% pyrite.
		- the darkening of this unit is due to the gradual increase in chlorite (after argillite?).	44m	45.5m	1.5m						A ₁ t with 1% qtz-carb. and 5% pyrite.
		- the presence of argillaceous material suggests that this unit may have been a waterlain tuff.	45.5m	47m	1.5m						A ₁ t with 3% pyrite.
		- this unit is moderately to strongly ankeritic throughout as well as moderately to strongly calcitic throughout.	47m	48.5m	1.5m						A ₁ t with 3% qtz-carb. and 6% pyrite.
		- bedding is @ 61° to the C.A.	48.5m	50m	1.5m						A ₁ t with 9% pyrite.
			50m	50.5m	0.5m						A ₁ t with 10% pyrite.

PROPERTY

Denton #1-80 Group

Township

Denton

From	To	DESCRIPTION	From	To	Width						Description of Sample
		- 87.6m-87.7m is a quartz ankerite vein with 2% pyrite.									A ₁ t with 7% pyrite.
		- 93.7m-94.05m core has 40% quartz ankerite veining with locally some massive pyrite.	93.5m	95m	1.5m						A ₁ t with 3% qtz-ank. veining, minor pyrite.
		- 94.6m-94.8m core has 40% quartz ankerite veining and locally heavy sulphides.	96.5m	97.5m	1.0m						A ₁ t with 40% qtz-ank. veining, 7% pyrite, 1% asp.
		97.4m-97.95m core has 40% quartz ankerite veining containing 7% pyrite and 1% arsenopyrite.	97.5m	98m	0.5m						A ₁ t with 10% qtz-ank. veining.
		- 98m-103.5m the core is quite chloritic and pale green in colour.									
		- @ 100.4m the schistosity/bedding is @ 45° to the C.A.	102.5m	103.5m	1.0m						
		Contact: broken; however, it appears to be sharp with a 4cm band of serpentine-rich material; as the lower unit is so highly altered, some alteration above the contact tends to make the contact appear somewhat gradational.									
103.5m	147.6m	ALTERED ULTRAMAFIC.	104m	105m	1.0m						Kalt with 15% qtz-ankerite veining.
		- the core in this unit is pale grey to pale green in colour.									
		- the core is moderately to strongly ankeritic.	108.5m	109.5	1.0m						Kalt with minor qtz-ank.veining.
		- the core is not calcitic.									
		- the core is moderately soft due to the high talc and serpentine content.	115m	116m	1.0m						Kalt with 10% qtz-carb. and 1% pyrite.
		- the core has been extensively recrystallized, leaving virtually no primary textures.	123.5m	125m	1.5m						Kalt with 35% qtz-ankerite veining and minor pyrite.
		- the core is very weakly magnetic.									
		- this unit is cut by an extremely large number of quartz and quartz carbonate stringers and veinlets; these stringers make up 20 to 30% of the core.	126.5m	128m	1.5m						K with 25% qtz-carb. veining.
		- the core appears to become darker in colour and richer in serpentine down the hole.	131.0m	131.5	0.5m						K with 12cm qtz vein.
		- as the amount of serpentine increases, so does the amount of talc.									
		- minor amounts of fault gouge are present @ 126.25m, 129.2m, 144.5m, 145.1m and 146.18m.									
		- quartz veins or quartz ankerite veins are present @ 104.12m, 104.3m, 104.65m, 104.77m, 115.4m, 123.67m, 124.1m, 124.8m, 125.25m, 126.4m, 126.6m, 127m, 130.9m, 131.1m and 143.95m.	146m	147.5m	1.5m						K with 10% qtz-carb. str. and minor pyrite.

Location: XL 2000mW/775mS

DIAMOND DRILL REPORT

HOLE No. DE#1-6-85

(i)

Core Size: BQ

PROPERTY: DENTON #1-80 GROUP

Azimuth: 152° (Grid South)

Township: Denton

Elevation: Surface

Location of Collar from #1 Post of P.568494

Dip: -50° @ Collar; -51° @ 100m
-55° @ 50m; -49.5° @ 150m

is 200 meters South and 232 meters West

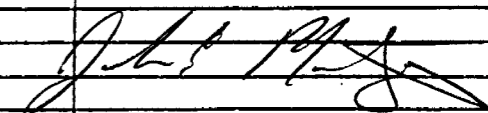
Commenced: June 24, 1985

Finished: June 26, 1985

Contractor: Bradley Bros. Ltd.

Logged by: J. E. Mountjoy

From	To	DESCRIPTION	From	To	Width						Description of Sample
<u>SUMMARY LOG</u>											
0	22m	OVERBURDEN.									
22m	22.5m	QUARTZ VEIN.									
22.5m	23.3m	CARBONATE SERICITE CHLORITE SCHIST.									
23.3m	26.1m	ALTERED MAFIC FLOW.									
26.1m	52.9m	CARBONATE SERICITE CHLORITE SCHIST (10% quartz ankerite veining).									
52.9m	57.5m	ALTERED MAFIC FLOW.									
57.5m	61.4m	CARBONATE SERICITE CHLORITE SCHIST.									
61.4m	61.8m	SILICIFIED CONTACT ZONE.									
61.8m	81.0m	CARBONATE SERICITE CHLORITE SCHIST (8% quartz ankerite veining).									
81.0m	87.82m	MINERALIZED AND SILICIFIED SHEAR ZONE (65% quartz ankerite veining, 8% pyrite and 3% arsenopyrite).									
87.82m	111.1m	CARBONATE SERICITE CHLORITE SCHIST (30% quartz ankerite veining).									
111.1m	156.65m	ULTRAMAFIC FLOW.									
156.65m	166.77m	INTERMEDIATE PILLOW LAVA.									
166.77m	174.6m	INTERMEDIATE FLOW.									
174.6m	177.0m	INTERMEDIATE FLOW.									
END OF HOLE @ 177m											



**LABRADOR MINING & EXPLORATION
COMPANY LIMITED
TIMMINS, ONTARIO**

DIAMOND DRILL REPORT

Hole No. DE#1-6-85

3.

PROPERTY Denton #1-80 GroupTownship Denton

From	To	DESCRIPTION	From	To	Width						Description of Sample
		- 35.8m-35.9m is a grey to blue grey quartz-ankerite vein with only very minor sulphides near the contact which is @ 60° to the C.A.									
		- @ 37.2 is another possible flow contact with minor iron carbonate oxidization.									
		- 39m-39.05m is a blue grey quartz-ankerite vein with pyrite in adjacent wallrock; it is notable that the adjacent wallrock is slightly epidotized.									
		- the aforementioned veinlet is @ 80° to the C.A.									
		- 42.0m-42.1m is a quartz-ankerite vein with ≤1% pyrite and very minor arsenopyrite.	41.5m	42.5m	1.0m						Carb.ser.sch. with 10% qtz ank. veining, 1% diss.sulph.
		- 42.8m-43m is a quartz-ankerite vein with minor pyrite and very minor arsenopyrite.	42.5m	43.5m	1.0m						Carb.ser.sch. with 20% qtz ank. veining, 3% diss.sulph.
		- 43.55m-43.79m is a quartz-ankerite vein with minor pyrite.	43.5m	44.5m	1.0m						Carb.ser.sch. with 35% qtz ank. veining, 1% diss.sulph.
		- 44.34m-44.50m is a quartz-ankerite vein with very minor sulphides.	44.5m	45.5m	1.0m						Carb.ser.sch. with 50% qtz ank. veining, 3% diss.sulph.
		- 44.7m-45.1m is a badly broken quartz-ankerite vein running along the core; this vein has minor pyrite and very minor asp but the wallrock has up to 1% asp adjacent to the upper contact.	45.5m	46m	0.5m						Qtz ank. vein with 3% diss.sulph.
		- 45.2m-46.01m is a quartz-ankerite vein with 5-10% sericitic wallrock and ≤1% py; very minor asp.	46.0m	46.5m	0.5m						Ajp with 20% sulph. py + asp. and 40% qtz ank. vein.
		- 46.01m-46.28m is believed to be a section through the edge of a pillow; the sericite chlorite selvage from 46.01m-46.03m contains 15% asp, 5% py, while the pillow 46.03m-46.26m appears to be replaced with silica and up to 25% fine pyrite.	46.5m	47.5m	1.0m						Qtz ank. vein with 10% sulph. and 25% sericitic wallrock.
		- 46.26m-46.28m the selvage material contains 10-15% fine pyrite and 2% asp.									
		- 46.28m-47.2m is a quartz-ankerite vein.									
		- 46.28m-46.5m the vein has little or no sulphide mineralization.									
		- 46.5m-46.6m the vein has 20% wallrock and 10% sulphides (py:asp = 3:1).									
		- 46.6m-47.2m vein has 5% pyrite and minor arsenopyrite.	47.5m	48.5m	1.0m						Carb.ser.sch. with 15% qtz ank. veining, 2% diss.sulph.

Location: XL 2700m/720mS

DIAMOND DRILL REPORT

HOLE No. DE#1-7-85

(i)

Core Size: BQ

PROPERTY: DENTON #1-80 GROUP

Azimuth: 152° (Grid South)

Township: Denton

Elevation: Surface

Location of Collar from #3 Post of P.568497 is

Commenced: June 14, 1985

Finished: June 18, 1985

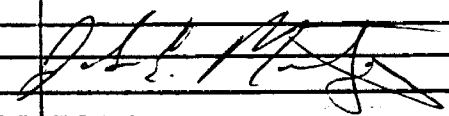
Contractor: Bradley Bros. Ltd.

Logged by: J. E. Mountjoy

Dip: -50° @ Collar; -44.5° @ 100m
-47.5° @ 50m; -45° @ 146m

160 meters North and 87 meters East

From	To	DESCRIPTION	From	To	Width							Description of Sample
<u>SUMMARY LOG</u>												
0	33m	OVERBURDEN										
33m	36.5m	CARBONATE CHLORITE SCHIST.										
36.5m	37.0m	CONTACT ZONE (40% quartz ankerite veining).										
37.0m	50.5m	CARBONATE SERICITE SCHIST (25% quartz ankerite veining).										
50.5m	61.0m	SHEARED MAFIC FLOW (20% quartz ankerite veining).										
61.0m	66.0m	CARBONATE SERICITE SCHIST (50% quartz ankerite veining).										
66.0m	73.6m	SHEARED MAFIC FLOW (10% quartz ankerite veining).										
73.6m	81.8m	CARBONATE CHLORITE SCHIST.										
81.8m	84.3m	SILICIFIED CARBONATE CHLORITE SCHIST.										
84.3m	85.5m	CARBONATED MAFIC FLOW.										
85.5m	87.25m	CARBONATE CHLORITE SERICITE SCHIST.										
87.25m	90.2m	SHEARED MAFIC FLOW.										
90.2m	105.73m	MAFIC FLOW (Mg Thoeliite).										
105.73m	108.08m	MAFIC FLOW (Fe Thoeliite).										
108.08m	119.26m	ULTRAMAFIC FLOW.										
119.26m	120.0m	MAFIC FLOW.										
120.0m	133.6m	ULTRAMAFIC FLOW.										
133.6m	138.06m	CHLORITIC ULTRAMAFIC FLOW.										
138.06m	138.14m	MAFIC TRAP DYKE.										
138.14m	146.0m	INTERMEDIATE FLOW.										
END OF HOLE @ 146m												


**LABRADOR MINING & EXPLORATION
 COMPANY LIMITED
 THUNDERBAY, ONTARIO**

DIAMOND DRILL REPORT

Hole No. DE#1-7-85

2.

PROPERTY

Denton #1-80 Group

Township

Denton

From	To	DESCRIPTION	From	To	Width						Description of Sample
		- the veins and wallrock are locally mineralized, therefore the following is a detailed description of this unit:									
		- 37.0m-38.0m the core contains 70% quartz ankerite with some yellow sericite and 5% disseminated pyrite, @ 38.4m the schistosity is @ 42° to the C.A.	37.0m	38.0m	1.0m						Carb.ser.sch, 70% qtz ank., 5% diss.py.
		- 38.0m-38.2m is a barren quartz ankerite vein.	38.0m	39.0m	1.0m						Carb.ser.sch. with 20% qtz ank., <1% sulphides.
		- 38.8m-39.3m the core is mineralized with ≤1% arsenopyrite and ≤1% disseminated pyrite.									
		- 39.3m-39.63m the core has 90% quartz ankerite veining with no visible sulphides.	39.0m	40.0m	1.0m						Carb.ser.sch. with 30% qtz ank., very minor asp, py.
		- 40.0m-40.9m the core is mineralized with 3% disseminated pyrite, @ 40.5m the schistosity is @ 65° to the C.A.	40.0m	41m	1.0m						Carb.ser.sch. with 10% qtz ank., 3% pyrite, minor asp.
		- 40.9m-42.15m the core is 90% quartz ankerite veining; this unit is mineralized with 1% pyrite, 1% arsenopyrite and very minor chalcopyrite.	41m	42m	1.0m						Carb.ser.sch. with 90% qtz ank., 1% py, 1% asp, very minor py.
		- 42.15m-43.0m the core has 15% quartz ankerite veining, 1% pyrite and 1% arsenopyrite.	42m	43m	1.0m						Carb.ser.chl.sch. with 15% qtz ank., 1% pyrite, 1% asp.
		- 43.0m-45.5m the core is 95% quartz ankerite veining, overall this section has 5% arsenopyrite and 1% pyrite but from 45.1m-45.5m the core has 3% pyrite, 1% chalcopyrite and <1% arsenopyrite.	43m	44m	1.0m						Carb.ser.sch. with 95% qtz ank., 5% asp., 1% py.
		- 45.5m-47.7m the core is highly schistose with fault gouge? from 46.9m-47.3m, the core contains 5% quartz ankerite veining, and 3 to 5% pyrite (commonly in coarse patches); @ 46.0m the schistosity is @ 5° to the C.A.	44m	45m	1.0m						Carb.ser.sch. with 95% qtz ank., 5% asp, 1% py.
		- 47.7m-48.2m the core is 95% quartz ankerite veining, overall this unit has 5% pyrite and <1% arsenopyrite while @ 48.0m the core has 10% pyrite and 1% arsenopyrite; @ 47.6m the schistosity is @ 0° to the C.A.	45m	46m	1.0m						Carb.ser.sch. with 50% qtz ank., 1% asp, 3% py.
		- 48.2m-50.5m the core has 10% quartz ankerite veining and <1% sulphides; @ 50.2m the schistosity is @ 29° to the C.A.	46m	47.5m	1.5m						Carb.ser.sch. with 3% py.
		Contact: gradational.	47.5m	49m	1.5m						Carb.ser.sch. with 65% qtz ank. veining, 3% py, <1% asp.
			49m	50.5m	1.5m						Carb.ser.sch. with 3% strs, <1% sulphides.

DIAMOND DRILL REPORT

Hole No. DE#1-7-85

4.

PROPERTY

Denton #1-80 Group

Township

Denton

From	To	DESCRIPTION	From	To	Width						Description of Sample
		- 61.4m-62.33m is a quartz ankerite vein with 4% pyrite and 2% arsenopyrite; the lower contact is @ 31° to the C.A.; this vein also contains 20% altered wallrock.	61m	62m	1.0m						Qtz ank. vein with 3% py, 3% asp, 15% wallrock.
		- 62.33m-62.9m the core is mineralized with ≤1% pyrite and <1% arsenopyrite; @ 62.6m the schistosity is @ 10° to the C.A.	62m	63m	1.0m						Carb.ser.sch. with 40% qtz ank. veining, 2% py, 1% asp.
		- 62.9m-63.32m the core contains 7% quartz ankerite veining, 5% pyrite and 3% arsenopyrite.	63m	64m	1.0m						Carb.ser.sch. with 30% qtz ank. veining, overall 3% py, ≤1% asp.
		- 63.32m-63.83m is a quartz ankerite vein with 10% yellow sericitic wallrock, 2% pyrite, ≤1% arsenopyrite.									
		- 64.0m-64.2m is a quartz ankerite vein with 40% weakly altered wallrock; the vein is mineralized with 1% pyrite.	64m	65m	1.0m						Carb.ser.sch. with 25% qtz ank. veining, overall ≤2% pyrite, <1% asp.
		- 64.44m-64.48m is a quartz ankerite vein with 1% pyrite and 1% arsenopyrite.									
		- 64.48m-66m the core is mineralized with 2% pyrite; @ 64.7m the core is moderately crenulated; @ 65.9m the schistosity is @ 62° to the C.A. Contact: gradational.	65m	66m	1.0m						Carb.ser.sch. with 2% diss.py.
66.0m	73.6m	SHEARED MAFIC FLOW. - this unit is similar to that from 50.5m-61.0m. - this unit is aphanitic, moderately schistose and pale to medium grey in colour. - this unit contains ≤10% quartz ankerite veining. - this unit is strongly ankeritic and calcitic with the core becoming less sericitic and more chloritic with depth. The notable features are as follows: - 66.6m-66.7m the core is rusty orange due to iron carbonate oxidation. - @ 67.8m the schistosity is @ 40° to the C.A. - 68.07m-68.4m are quartz ankerite veins with 30% talc chlorite schist, some oxidized iron carbonate and 1% disseminated pyrite.									
		- 70.7m-71.27m is a quartz ankerite vein with 30% talc chlorite schist and ≤1% disseminated pyrite.	70.5m	71.5m	1.0m						A ₁ sch. with 30% qtz ank., ≤1% diss.py.
											A ₁ sch. with 25% qtz ank., ≤1% diss.py.

DIAMOND DRILL REPORT

Hole No. DE#1-7-85

5.

PROPERTY Denton #1-80 Group

Township Denton

From	To	DESCRIPTION	From	To	Width							Description of Sample
		- @ 73.1m the schistosity is @ 58° to the C.A. Mineralization: this unit has ≤1% disseminated pyrite throughout. Contact: very gradational.										
73.6m	81.8m	CARBONATE CHLORITE SCHIST. - this unit is pale grey with brownish green laminae of chlorite + sericite + talc. - the core is strongly ankeritic and weakly to moderately calcitic. - the core is aphanitic and strongly schistose. - the laminated appearance of the core may suggest the unit was originally a volcanic tuff. - this unit also contains ≤3% quartz ankerite veining. The notable features are as follows: - @ 73.9m the schistosity is @ 78° to the C.A.										
		- @ 75.4m there is a 5cm wide creamy quartz carbonate vein.	74.5m	75.5m	1.0m							Carb.chl.sch. with 5% qtz ank. 1% py.
		- @ 78.95m the schistosity is @ 53° to the C.A. - @ 80.25m the schistosity is @ 58° to the C.A. Mineralization: this unit is mineralized with <1% pyrite. Contact: broken.										
81.8m	84.3m	SILICIFIED CARBONATE CHLORITE SCHIST. - this unit is very similar to that from 73.6m-81.8m. - this unit is medium to dark grey due to increased silicification. - this unit is weakly to moderately ankeritic and calcitic. - this unit is moderately schistose. The notable features are as follows: - 82.1m-82.2m is a barren quartz ankerite vein with minor yellow sericite.										
		- @ 83.0m the schistosity is @ 56° to the C.A. - @ 83.2m possible stretched mafic fragments were observed.	82m	83m	1.0m							Chl.sch. with 10% qtz ank. veining, <1% py.

DIAMOND DRILL REPORT

Hole No. DE#1-7-85

7.

PROPERTY

Denton #1-80 Group

Township

Denton

From	To	DESCRIPTION	From	To	Width						Description of Sample
87.25m	90.2m	SHEARED MAFIC FLOW. - this unit is medium grey in colour, moderately schistose and moderately carbonitized. - the core is moderately calcitic and weakly ankeritic. - the core is cut by 2% quartz calcite stringers. The notable features are as follows: - @ 87.5m there is some hematite staining present. - 88.3m-88.4m the core is broken and somewhat sericitic (possible contact). - @ 88.8m the core is locally crenulated with a small quartz carbonate veinlet which also is crenulated. - @ 88.9m the schistosity is @ 53° to the C.A. - 90m-90.16m the core is mineralized with 15% pyrite; @ 90.16m the pyrite is semi-massive. Mineralization: overall 2% pyrite with the bulk occurring as local concentrations in or near quartz carbonate stringers. Contact: broken, sharp, oxidized and mineralized.									
			89.5m	90.5m	1.0m						A ₁ sch, with 5% pyrite.
90.2m	105.73m	MAFIC FLOW (Mg Thoeliite). - this unit is pale grey in colour, aphanitic to very fine grained and fairly massive. - this unit is cut by numerous quartz calcite stringers (10%). - the core is very weakly ankeritic to non ankeritic, and moderately to strongly calcitic (particularly the stringers). - the core is highly silicified. The notable features including mineralization are as follows: - 93.2m-93.3m the core is beige and fractured with marcasite along the fractures. - @ 94.2m is a 4cm wide section with sphalerite replacing the calcite stringers; overall ≤5% sphalerite. - @ 97.85m is a quartz calcite patch with stringer pyrite along the contacts. - @ 99.2m the schistosity is @ 65° to the C.A.									
			93m	94m	1.0m						A ₁ some bl, ≤1% marcasite.
			94m	94.5m	0.5m						A ₁ with ≤1% sphalerite.
			97m	98m	1.0m						A ₁ , 5% qtz calcite strs, minor pyrite (≤1%).

Location: XL 3000mW/775mS

DIAMOND DRILL REPORT

HOLE No. DE#1-8-85

(1)

Core Size: B.Q.

PROPERTY: DENTON #1-80 GROUP

Azimuth: 152° (Grid South)

Township: Denton

Elevation: Surface

Location of Collar from #1 Post of P.833256 is

Commenced: June 19, 1985

Finished: June 24, 1985

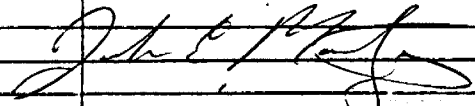
Dip: -50° @ Collar; -44° @ 100m
-48.5° @ 50m; -39.5° @ 150m

25 meters South and 155 meters West

Contractor: Bradley Bros. Ltd.

Logged by: J. E. Mountjoy

From	To	DESCRIPTION	From	To	Width						Description of Sample
SUMMARY LOG											
0	25m	OVERBURDEN.									
25m	27.3m	MAFIC FLOW.									
27.3m	28.85m	SHEARED MAFIC FLOW.									
28.85m	30.05m	QUARTZ VEIN.									
30.05m	30.4m	SERICITE CHLORITE SCHIST.									
30.4m	31.96m	CARBONATE SERICITE SCHIST.									
31.96m	33.85m	QUARTZ VEIN.									
33.85m	34.65m	CARBONATE CHLORITE SCHIST.									
34.65m	35.7m	CONTACT ZONE.									
35.7m	46.3m	HIGHLY ALTERED MAFIC FLOW.									
46.3m	50.55m	CARBONATE CHLORITE SCHIST.									
50.55m	51.25m	CONTACT ZONE.									
51.25m	72.0m	SHEARED MAFIC VOLCANIC (15% quartz ankerite veining).									
72.0m	74.5m	CARBONATE SERICITE FUCHSITE SCHIST.									
74.5m	83.18m	CHLORITE SCHIST (45% quartz ankerite veining).									
83.18m	86.37m	ALTERED MAFIC FLOW.									
86.37m	105.2m	CARBONATE SERICITE SCHIST (25% quartz ankerite veining)									
105.2m	109.66	SILICIFIED MAFIC FLOW.									
109.66	116.67	PILLOWED MAFIC FLOW.									
116.67	123.7m	CARBONATE SERICITE SCHIST.									
123.7m	125.4m	MAFIC FLOW.									
125.4m	126.6m	CARBONATE SERICITE SCHIST.									
126.6m	136.8m	MAFIC FLOW.									
136.8m	138.05	CHLORITE SCHIST.									
138.05	138.76	CARBONATE SERICITE SCHIST.									
138.76	142.3m	CARBONATE CHLORITE SCHIST.									
142.3m	142.8m	CONTACT ZONE (80% quartz ankerite veining).									
142.8m	160.8m	SHEARED MAFIC FLOW.									
160.8m	161.1m	MINERALIZED QUARTZ VEIN.									
161.1m	167.7m	MASSIVE MAFIC FLOW.									
167.7m	189m	TALC CHLORITE SCHIST (ULTRAMAFIC FLOW?).									
END OF HOLE @ 189m											


**LABRADOR MINING & EXPLORATION
 COMPANY LIMITED
 TIMMINS, ONTARIO**

DIAMOND DRILL REPORT

Hole No. DE#1-8-85

2.

PROPERTY

Denton #1-80 Group

Township

Denton

From	To	DESCRIPTION	From	To	Width						Description of Sample
		- the first quartz vein is from 28.85m-29.3m and contains in decreasing order of abundance ankerite, sericite and chlorite.	28.5m	29.5m	1.0m						Qtz veining(60%) with A ₁ sheared(40%), little or no sulphides.
		- no visible sulphides are present.									
		- the lower contact is @ 58° to the C.A.									
		- 29.3m-29.45m is chlorite schist cut by quartz ankerite veining.	29.5m	30.5m	1.0m						Qtz ankerite veining with yellow sericite and 10% sericite schistose as well as 35% chlorite sericite schist, only very minor sulphides.
		- 29.45m-29.63m is a quartz ankerite vein with yellow sericite and oxidized carbonate.									
		- this vein is not mineralized									
		- 29.63m-29.67m is sericite schist, lower contact is @ 38° to the C.A.									
		- 29.67m-29.81m is another quartz ankerite vein with wisps of yellow sericite.									
		- 29.81m-29.89m is a band of sericite chlorite + fuchsite schist.									
		- the lower contact is @ 62° to the C.A.									
		- 29.89m to 30.05 is a quartz ankerite vein containing sericite, chlorite, minor pyrite and chalcopryrite (≤1%).									
		Contact: broken.									
30.05m	30.4m	SERICITE CHLORITE SCHIST.									
		- this is likely the bottom of the flow from 27.3m to 28.85m.									
		- this small unit is highly altered by adjacent quartz veining.									
		- this unit is also cut by irregular quartz ankerite stringers.									
		- this unit is greenish yellow in colour.									
		- there are no visible sulphides present.									
		Contact: Sharp but broken.									
30.4m	31.96m	CARBONATE SERICITE SCHIST.									
		- this unit is very fine grained, medium grey in colour, well silicified and strongly schistose.									
		- very fine beige wisps of sericite are present throughout.	30.5m	31.5m	1.0m						Carb.Ser.Sch. with 2% diss.py.

DIAMOND DRILL REPORT

Hole No. DE#1-8-85

4.

PROPERTY

Denton #1-80 Group

Township

Denton

From	To	DESCRIPTION	From	To	Width						Description of sample
35.7m	46.3m	HIGHLY ALTERED MAFIC FLOW. - this unit is strongly silicified, carbonitized and chloritic. - the core is medium to coarse grained but almost totally recrystallized. - this unit is moderately schistose at the top becoming massive @ 38.2m. - @ 36.0m schistosity is @ 10° to the C.A. - @ 36.5m the schistosity runs along the core. - the core is strongly ankeritic and weakly calcitic. - the core contains 10% barren quartz carbonate veins, some with associated fuchsite alteration. - the core is mineralized throughout with very fine disseminated pyrite (≤1%). Contact: Sharp @ 69° to the C.A.									
			34.5m	37m	1.5m						A ₁ alt, sil, cc with 15% qtz veining, minor diss.py.
			38.5m	40m	1.5m						A ₁ alt, sil, cc with minor diss. py.
			41.5m	43m	1.5m						A ₁ alt, sil, cc, with 25% qtz veining, minor diss.py.
			43m	44.5m	1.5m						A ₁ alt, sil, cc, with 25% qtz veining, minor diss.sulph.
46.3m	50.55m	CARBONATE CHLORITE SCHIST. - this unit is very similar to that from 33.85m to 34.65m. - the schistosity is @ 69° to the C.A. at 48.2m. - @ 46.9m is a 7cm barren, milky white quartz vein. - @ 48.8m is a narrow quartz ankerite stringer containing minor chalcopyrite and pyrite (overall ≤1% sulphides). - 49.0m-50.55m the carbonate content increases and the chlorite content decreases. - @ 46.6m and 50.1m are very narrow barren quartz ankerite stringers. - 50.35m-50.41m is a barren quartz ankerite vein. Contact: silicified and altered.									
50.55m	51.25m	CONTACT ZONE. - this section is essentially a quartz ankerite vein with hydrothermally altered wallrock. - @ 50.55m the vein runs along one side of the core, the wallrock is very chloritic. - @ 51m the core is all quartz ankerite vein.									
			50.5m	52m	1.5m						A ₁ sheared with 30% qtz ank. veining, <1% diss.sulph.

DIAMOND DRILL REPORT

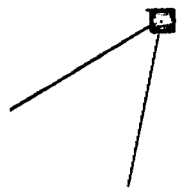
Hole No. DE#1-8-85

8.

PROPERTY Denton #1-80 Group

Township Denton

From	To	DESCRIPTION	From	To	Width						Description of Sample
		- 79.96m-80.5m the core is 85% quartz ankerite veining with very minor pyrite.									
		- 80.5m-82m the core is pale green far less veined (<3%) chlorite schist.									
		- 82m-83.18m the core is dark green chlorite schist with 7% quartz carbonate stringers.									
		Contact: fairly sharp @ 85° to the C.A.; contact is somewhat silicified.									
83.18m	86.37m	ALTERED MAFIC FLOW.									
		- this unit is similar to that from 35.7m-46.3m.									
		- this unit is medium grained, more chloritic and slightly less altered and veined than the unit from 35.7m-46.3m.									
		- this unit has roughly 7% quartz carbonate veining.									
		- from 85.28m-85.5m is a barren creamy white quartz carbonate vein.	85m	86.5m	1.5m						A ₁ chl. with 15% veining plus 5% ser.sch, overall <1% py.
		- this unit contains only very minor disseminated pyrite.									
86.37m	105.2m	CARBONATE SERICITE SCHIST.									
		- this unit is aphanitic to very fine grained.									
		- strongly schistose, ankeritic and moderately calcitic.									
		- this unit is gradational in that the upper part of the unit is strongly veined (i.e. perhaps 40% quartz ankerite veining) while the bottom is poorly veined (i.e. <7% quartz ankerite veining).									
		- the schistosity in this unit is quite variable, for example:									
		- @ 88.6m schistosity is @ 40° to the C.A.									
		- @ 95m schistosity is @ 75° to the C.A.									
		- @ 103.3m schistosity is @ 64° to the C.A.									
		As this unit is variably mineralized and veined throughout, a detailed description follows:									
		- 86.37m-87.0m the core has 80% quartz ankerite veining with very minor pyrite.	86.5m	88m	1.5m						Ser.sch. with 80% qtz ank. veining, <1% py., very minor asp.



DENTON TWP.
 Scale 1:2400
 (1" = 200')

110m

800 S B.L.

92m

DE#1-5-85

1300W

P. 568490

1400W

DE#1-5-85
 Dip: -50°
 Length: 147.6m or 484.2'
 Azimuth: 152°
 Core Size: BQ(1.44")
 Start: June 11, 1985
 Finish: June 14, 1985
 Contractor: Bradley Bros
 Ltd Timmins
 Ontario

1500W

1600W

J. E. M. J.

**LABRADOR MINING & EXPLORATION
 COMPANY LIMITED
 TIMMINS, ONTARIO**



Ministry of
Natural
Resources

Report
of Work

7-2057 # 353 / 85 Instru



42A05SE0134 29 DENTON

Mining Act

900

Name and Postal Address of Recorded Holder

Labrador Mining and Exploration Company Limited T-1716

P.O. Box 320, Timmins, Ontario P4N 7E2 "Denton Inc"

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 2164	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
for Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work. <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input type="checkbox"/> Power Stripping <input checked="" type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey	P	827591	200	P	831706	90.56	P	833933	90.56
		827592	200		831707	90.56		833934	90.56
		827593	200		833256	90.56			
		827594	141.96		833257	90.56			
		827595	141.96		833258	90.56			
		827596	141.96		833922	90.56			
		827597	141.96		833923	90.56			
	831705	90.56		833932	90.56				

RECORDED

All the work was performed on Mining Claim(s):

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

SEP 30 1985

DDH DE#1-5-85

DDH DE#1-7-85

Claim P.568490
Length: 484.2' (147.6m)
Dip: -50°
Az: 152°
Dia. of Core: 1.44" (BQ)
Dates: June 11-14, 1985
Contractor: Bradley Bros. Ltd.,
Timmins, Ont.

Claim P.568497
Length: 479' (146m)
Dip: -50°
Az: 152°
Dia. of Core: 1.44" (BQ)
Dates: June 14-18, 1985
Contractor: Bradley Bros. Ltd.,
Timmins, Ont.

DDH DE#1-6-85

DDH DE#1-8-85

Claim P.568494
Length: 580.7' (177m)
Dip: -50°
Az: 152°
Dia. of Core: 1.44" (BQ)
Dates: June 24-26, 1985
Contractor: Bradley Bros. Ltd.,
Timmins, Ont.

Claim P.833256
Length: 620.1' (189m)
Dip: -50°
Az: 152°
Dia. of Core: 1.44" (BQ)
Dates: June 19-24, 1985
Contractor: Bradley Bros. Ltd.,
Timmins, Ont.

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE
OCT 15 1985
RECEIVED

Date of Report: Sept 30/85
Recorded Holder or Agent (Signature): J.E. Moutiey

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying: John E. Moutiey, 399 Dundas St Timmins

Date Certified: Sept 30/85
Certified by (Signature): J.E. Moutiey

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work	Type of equipment		
Compressed air, other power driven or mechanical equip.	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Power Stripping	Signed core log showing; footage, diameter of core, number and angles of holes.		
Diamond or other core drilling	Name and address of Ontario land surveyer.	Nil	Nil

RECEIVED
399 Dundas St Timmins
SEP 30 1985

