



41015570039 21 DENYES

010

DIAMOND DRILLING

TOWNSHIP: DENYES TWP.

REPORT NO: 21

WORK PERFORMED FOR: Can-Mac Exploration Ltd.

RECORDED HOLDER: SAME AS ABOVE (xx)

: OTHER ()

<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
932502 &	TL-88-7	310'	Aug/88	(1)(2)
	TL-88-8	446'	Aug/88	(1)(2)
932505	TL-88-9	384'	Aug/88	(1)(2)

NOTES: (1) # W8906.542, filed Jan/90

(2) Holes comparable to OMEP submission
OM88-5-L-173, Jun/91

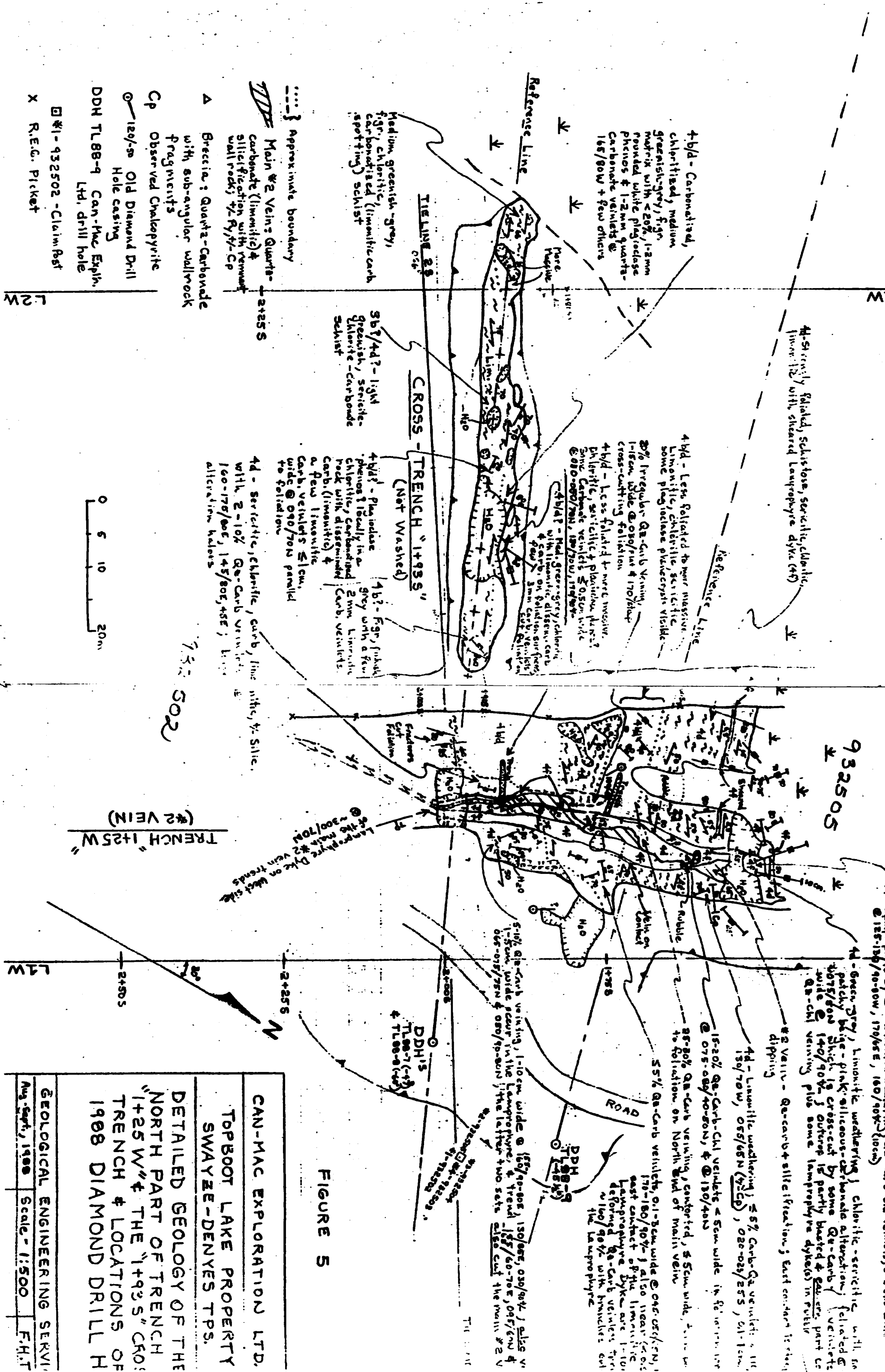


FIGURE 5

CAN-MAC EXPLORATION LTD.
 TOPBOOT LAKE PROPERTY
 SWAYZE-DENYES TPS.
 DETAILED GEOLOGY OF THE
 NORTH PART OF TRENCH
 "1+25 W" & THE "1+93 S" CROSS
 TRENCH & LOCATIONS OF
 1988 DIAMOND DRILL H

GEOLOGICAL ENGINEERING SERVICE
 Aug. - Sept., 1988 Scale - 1:500 F.H.T.

DIAMOND DRILL RECORD

FOR CAN-MAC EXPLORATION LTD.

BY GEOLOGICAL ENGINEERING SERVICES, NORTH BAY, ONTARIO.

TOPBOOT LAKE PROJECT, SWAYZE TOWNSHIP - # 2 VEIN AREA

HOLE NUMBER: T.L.-88-7

LOCATION: 0+87 W / 2+02 S 932502

LENGTH OF HOLE: 94.52 METRES (310 FEET)

AZIMUTH: 246 DEGREES

DIP: - 47 DEGREES

STARTED: AUG. 3, 1988

FINISHED: AUG. 4, 1988

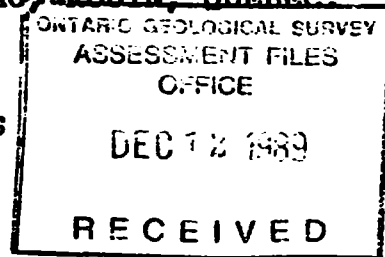
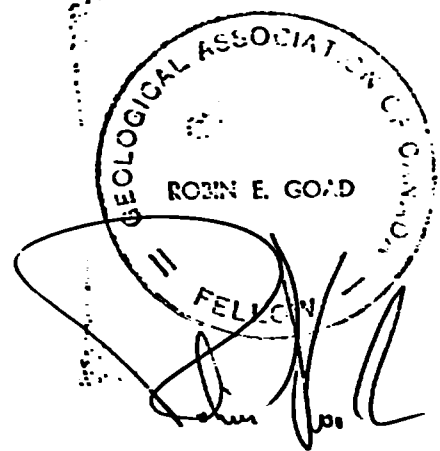
LOGGED BY: FRANK TAGLIAMONTE WITH MODIFICATIONS BY ROBIN GOAD

CONTRACTOR: LES ENTREPRISES JACQUES ROUSSEAU, ROUYN, QUEBEC.

CORE SIZE: BQ

DIP TESTS: 94.5 M (310 FEET) = - 45 DEGREES

****NOTE****: CASING LEFT IN HOLE



SAMPLES:			Au PPB	Ag PPM
TL-88-7-1	55.2-56.7 M	10	NIL	
TL-88-7-2	56.7-58.2 M	10	NIL	
TL-88-7-3	60.6-61.3 M	10	NIL	
TL-88-7-4	61.3-62.8 M	30	NIL	
TL-88-7-5	62.8-64.2 M	1500/1700	0.5	
TL-88-7-6	64.2-65.7 M	170	NIL	
TL-88-7-7	65.7-67.2 M	140	NIL	
TL-88-7-8	68.6-70.1 M	150	NIL	
TL-88-7-9	70.1-71.5 M	80	NIL	
TL-88-7-10	77.0-77.7 M	NIL	NIL	
TL-88-7-11	77.7-78.0 M	20	NIL	
TL-88-7-12	78.0-78.6 M	NIL	NIL	
TL-88-7-13	82.3-82.6 M	NIL	NIL	

METERAGE**DESCRIPTION**

0-0.9 M

CASING

0.9-62.2 M

TOPBOOT LAKE PORPHYRY INTRUSION OR TUFF

0.9-42.7 M

ALTERED FELDSPAR PORPHYRY OR TUFF

Fine-grained, granular, gray rock with a random series of beige to weakly pink, fine-grained, siliceous fragments or heterogenous alteration and bleaching. These siliceous fragments or patches of alteration are 1 cm to 35 cm in size but most are 5 to 20 cm and give the rock a "leopard skin-like" appearance. Local areas contain angular pearly-white plagioclase phenocrysts. A vague foliation is recognized at 25 degrees to the core axis (C.A.). Random low angle fractures from 15 to 20 degrees to the C.A. and high angle fractures from 45 to 55 degrees to the C.A. *NOTE* The surface expression of these rocks are intensely sheared, plagioclase porphyritic and altered. It occurs north of the feldspar porphyry intrusion hosting the Derragh Vein. It is not known for certain if these rocks are deformed and altered areas of the intrusion or related tuffaceous rocks.

42.7-62.2 M

QUARTZ-CARBONATE BRECCIA ALTERATION ZONE

Variably coloured, fractured, brecciated and hydrothermally altered rock comprised of siliceous, beige coloured areas and carbonatized, sericitic and chloritic areas. The rock has a fragmental appearance as previously described. Numerous thin, sinuous quartz (qtz) and carbonate (carb) veinlets, filaments and patches and chert-like siliceous and chloritic fractures. Qtz and carb locally comprise 30 % of the rock.

42.5 M Fault or slip @ 30 degrees to the C.A. with limonitic staining up to 15 cm either side. Thin sandy gouge and silica deposition on the slip face.

41.4 M Fault or slip @ 24 degrees to the C.A. with a thin black coating on the slip face with slickensides.

43.1-53.6 M Homogenous rock comprised of a pale green chloritic groundmass with creamy-white qtz specks and random veinlets. This rock may be an altered lamprophyre dyke.

53.6-62.6 25 % creamy-white qtz-carb fragments, sinuous stringers and filaments in a pale yellow-beige groundmass. Thin hair-like, dull-black, earthy filaments throughout. Occasional laths of dark green mica. Sparsely disseminated (diss) fine cubic pyrite (py), typically less than 0.1 %. Occasional wispy, gray, siliceous seams with fine py.

62.2-64.2 M

2 VEIN ZONE

> 80 % creamy-milk-white qtz-carb healed breccia with laths and hair-like seams of pale yellow sericite. "Crushed Zone" with subsequent qtz-carb emplacement. Sparse areas with very fine-grained py in rare random, gray, siliceous streaks or threads.

64.2-94.5 M

TOPBOOT LAKE PORPHYRY INTRUSION OR TUFF

64.2-94.5 M

QUARTZ-CARBONATE BRECCIA ALTERATION ZONE

Generally as previously described but with local variations as noted.

65.8 M 25 cm wide zone of very fine py in thin sinuous, grey, siliceous seams.

66.7-68.3 M Finely fragmented, vaguely foliated, pale yellow sericite saturated zone. Foliation @ 35 degrees to the C.A.

69.8 M Fine beads of chalcopyrite (cpy) and fine grains of py in a 3 cm milky-white qtz fragment.

69.8-84.1 M Random losely diss dark green mica flakes or laths. Some fine-grained py (0.5 %). Siliceous, pale-yellow, massive sericitic groundmass. 5 % random veinlets and filaments of pearly-white qtz. Random but notable hair-like filaments of a dull-black, earthy material usually associated with siliceous threads.

77.7 M 15 cm crushed, qtz stringer @ 18 degrees to the C.A. 2 mm black, earthy, graphitic seam along one margin.

82.4 M 10 cm zone with networks of black, earthy, siliceous material with an apparant qtz thread veinlet association.

84.1-91.7 M Gradational contacts to pink tinted, weakly foliated, hard, siliceous and porphyritic zone. Loosely distributed, unsorted, pearly-white feldspar phenocrysts less than 3 mm in size. Vague fragmental appearance and subtely foliated @ 35 degrees to the C.A.

91.7-94.5 M Pink tinted, vaguely foliated, weakly sericitic beige alteration zone. Foliation @ 30 degrees to the C.A.

93.3 M Limonitic stained faults @ 20 degrees to the C.A. Blocky core.

94.5 M Probable fault zone @ 28 degrees to the C.A. Limonitic staining adjacent to slip @ 28 degrees to the C.A.

94.5 M 310 FEET END OF HOLE

246°

11935 CROSS TRENCH

1+25 W #2 VEIN TRENCHES

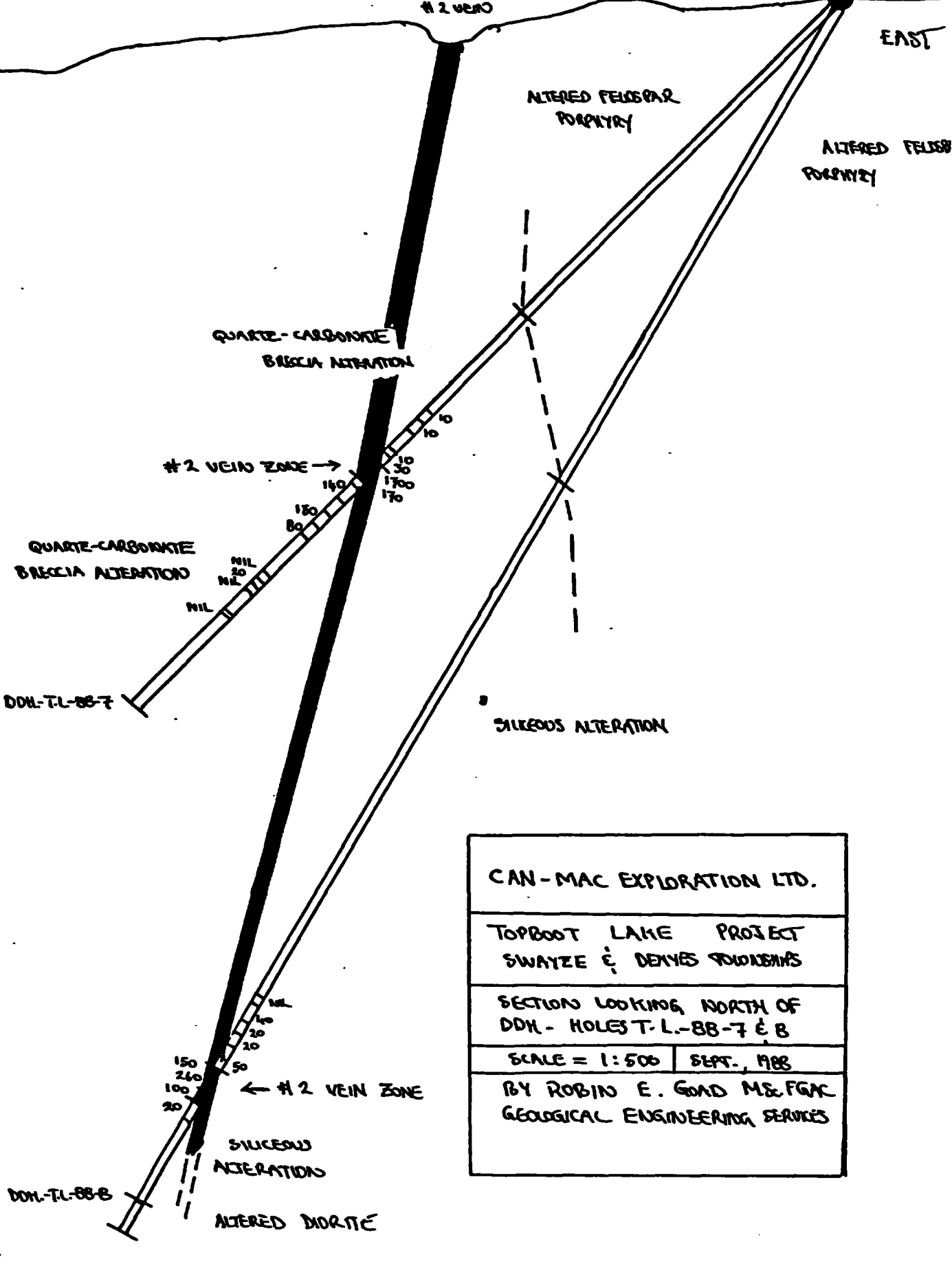
ACCESS ROAD

DDH'S T.L.-88-7 & B

WEST

EAST

0m
 20m
 30m
 40m
 50m
 60m
 70m
 80m
 90m
 100m
 110m
 120m



CAN-MAC EXPLORATION LTD.	
TOPBOOT LAKE PROJECT SWAYZE & DENNIS FOUNDATIONS	
SECTION LOOKING NORTH OF DDH - HOLES T.L.-88-7 & B	
SCALE = 1:500	SEPT., 1988
BY ROBIN E. GOAD M.S. & F.G.A.C. GEOLOGICAL ENGINEERING SERVICES	

DIAMOND DRILL RECORD

FOR CAN-MAC EXPLORATION LTD.

BY GEOLOGICAL ENGINEERING SERVICES, NORTH BAY, ONTARIO.

TOPBOOT LAKE PROJECT, SWAYZE TOWNSHIP - # 2 VEIN AREA

HOLE NUMBER: T.L.-88-8

LOCATION: 0+87 W / 2+02 S 932502

LENGTH OF HOLE: 136.0 METRES (446 FEET)

AZIMUTH: 246 DEGREES

DIP: - 60 DEGREES

STARTED: AUG. 4, 1988

FINISHED: AUG. 5, 1988

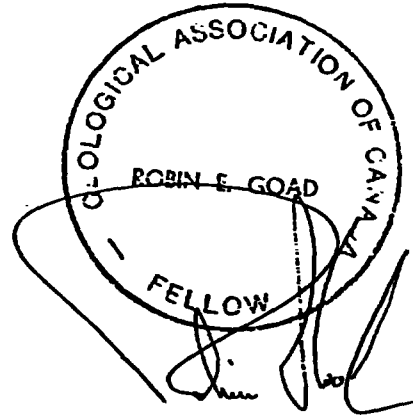
LOGGED BY: FRANK TAGLIAMONTE WITH MODIFICATIONS BY ROBIN GOAD

CONTRACTOR: LES ENTREPRISES JACQUES ROUSSEAU, ROUYN, QUEBEC.

CORE SIZE: BQ

DIP TESTS: 136 M (446 FEET) = - 56 DEGREES

****NOTE****: CASING LEFT IN HOLE



SAMPLES:			Au PPB	Ag PPM
TL-88-8-1	110.0-111.6 M		NIL	NIL
TL-88-8-2	111.6-113.1 M		40	NIL
TL-88-8-3	113.1-114.6 M		20	NIL
TL-88-8-4	114.6-115.2 M		20	0.2
TL-88-8-5	117.6-118.3 M		50	NIL
TL-88-8-6	118.3-119.8 M		150	NIL
TL-88-8-7	119.8-120.5 M		230/260	NIL
TL-88-8-8	120.5-121.9 M		100	NIL
TL-88-8-9	121.9-123.3 M		20	0.3

METERAGE**DESCRIPTION**

0-0.9 M

CASING

0.9-118.3 M

TOPBOOT LAKE PORPHYRY INTRUSION OR TUFF

0.9-53.0 M

ALTERED FELDSPAR PORPHYRY OR TUFF

Fine-grained, granular, gray rock with a random series of beige to weakly pink, fine-grained, siliceous fragments or heterogenous alteration and bleaching. These siliceous fragments or patches of alteration are 3 mm to 15 cm in size but most are 5 to 10 cm and give the rock a "leopard skin-like" appearance. Local areas contain angular pearly-white plagioclase phenocrysts. A vague foliation is recognized at 35 degrees to the core axis (C.A.). Random, thin, dull-black, hairline seams associated with pearly-white quartz (qtz)-carbonate (carb) veinlets, generally conformable with the foliation. *NOTE* The surface expression of these rocks are intensely sheared, plagioclase porphyritic and altered. It occurs north of the feldspar porphyry intrusion hosting the Derragh Vein. It is not known for certain if these rocks are deformed and altered areas of the intrusion or related tuffaceous rocks.

21.2 M 7.5 cm wide, rusty coloured qtz-carb stringer @ 50 degrees to the C.A.

22.5 M 20 cm lamprophyre dyke @ 40 degrees to the C.A.

29.3-30.5 M Pink, siliceous, granular fragment or alteration. Sharp contacts @ 40 degrees to the C.A.

31.1-32.3 M Same as above.

34.4-35.0 M Series of limonitic, stained fractures @ 45 degrees to the C.A.

35.4 M 30 cm zone with a series of thin, black, hair-like seams @ 55 degrees to the C.A.

35.4-53.0 M 10 series as above.

53.0-118.3 M

SILICEOUS ALTERATION ZONE

Pink to pinkish-beige, siliceous, hard, aphanitic, massive to foliated alteration zone. Rock comprised of quartz +/- alkali feldspar and carbonate with local sericitic, chloritic and more carbonatized areas. The rock has local zones of distinct to faint plagioclase phenocrysts with gradational contacts. The phenocrysts occur in areas with less intense alteration or in areas with a less feldspar destructive, siliceous (only, ie no carbonate) alteration. Numerous (10 %), vague, filaform, pearly-white qtz and carb veins, veinlets patches. Random series of 3 % thin, hairline and 2 mm black threads, generally

conformable but locally cross-cutting the foliation. Vague foliation and fracturing @ 45 degrees to the C.A.

58.5 M Fault zone @ 25 degrees to the C.A. with 0.5 cm plating of dull-black, earthy material and dull, pearly qtz limonitic staining up to 15 cm either side.

80.2-100.3 M Zone of distinct, less altered feldspar porphyry comprised of a uniform distribution of pearly-white plagioclase phenocrysts in a fine-grained, pink stained, siliceous groundmass. Occasional fine qtz and carb veinlets and irregular masses. Random, hair-like, sericitic threads and 1 to 2 cm chloritic patches. Random, dull-black, earthy threads. Foliation typically @ 55 degrees to the C.A. Appears to be vaguely crushed. Gradational contacts.

100.3-118.3 M Pale-lemon coloured, vaguely brecciated and filiform qtz stockwork zone. Fine granular, 20 %, milky-white qtz stockwork. Random patches and threads of pale yellow sericite. Occasional triangular laths of dull and bright green mica. Random, dull-black threads. Random, sinuous, dirty-gray, siliceous threads with fine granular py (0.25 %).

118.3-121.9 M # 2 VEIN ZONE

Massive and fragmented milk-white qtz in a pale yellow sericitic matrix. Local dirty gray qtz filaments. Random kinked black threads.

118.3-119.8 M 95 % pearly-white qtz with no obvious sulphides.

119.8-121.9 M Unsorted but generally fragmented, 50 % pearly-white qtz fragments in a pale-yellow sericitic groundmass. Sparse very fine py in dirty gray, siliceous threads (< 0.10 % py).

121.9-135.9 M TOPBOOT LAKE PORPHYRY INTRUSION OR TUFF

121.9-132.3 M SILICEOUS ALTERATION ZONE

Predominantly hematitic, pink, massive, fine-granular, very hard, siliceous, altered rock. laced with threads of pearly-white quartz.

121.9-124.7 M 25 Lemon coloured, fine granular sericitic zone

132.3-135.9 M ALTERED DIORITE

Fine-grained, gray, granular, foliated diorite with triangular and irregular dark green chloritic patches (possibly chlorite pseudomorphing hornblende phenocrysts). Random, 0.5 cm qtz veinlets @ 65 degrees to the C.A.

135.9 M (446 FEET) END OF HOLE

246°

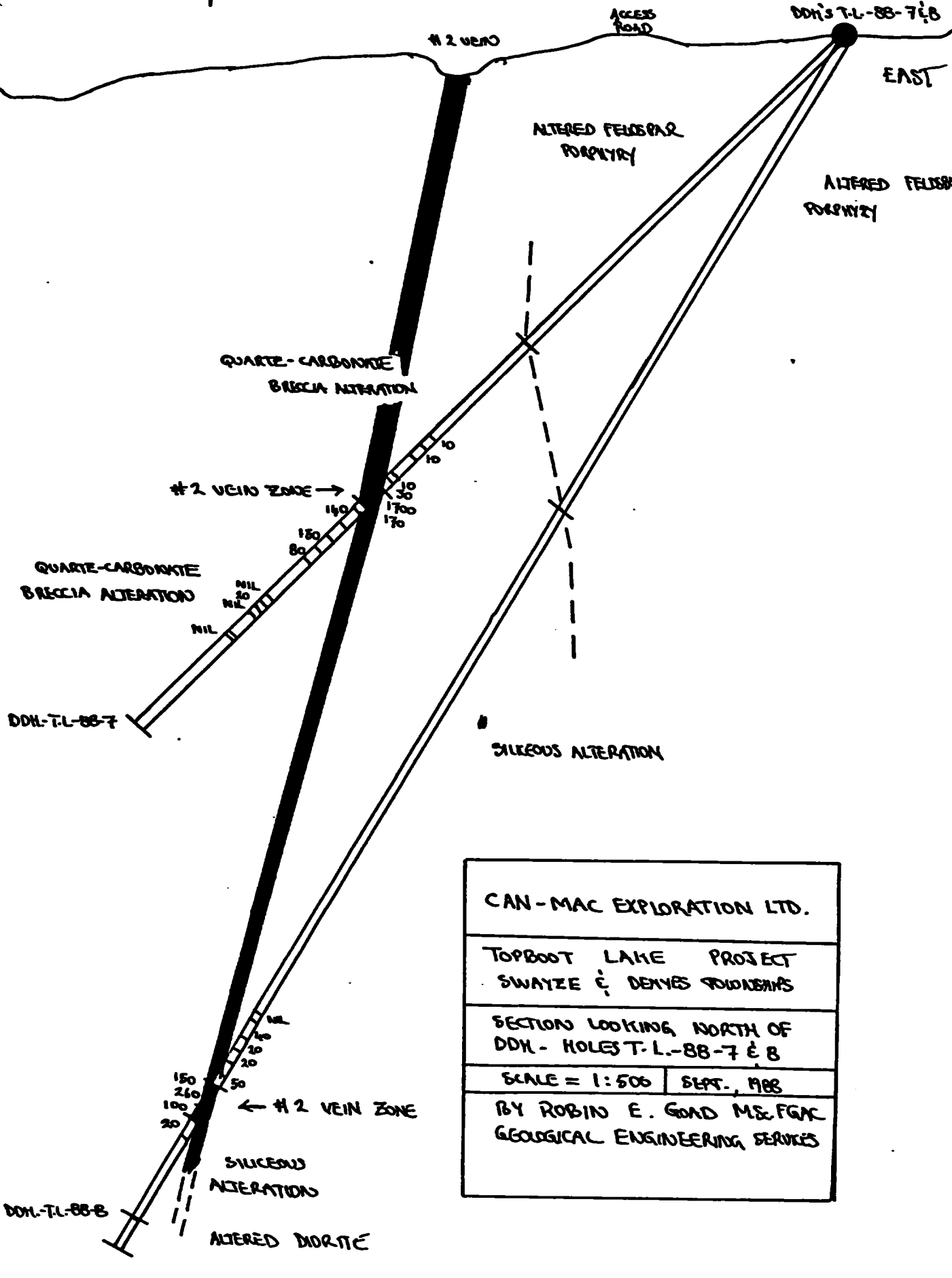
1195 S CROSS TRENCH

1+25 W #2 VEIN TRENCHES

WEST

EAST

10m
20m
30m
40m
50m
60m
70m
80m
90m
100m
110m
120m



CAN-MAC EXPLORATION LTD.	
TOPBOOT LAKE PROJECT SWATZE & DENNIS FOUNDERS	
SECTION LOOKING NORTH OF DDH-HOLE T.L.-88-7 & 8	
SCALE = 1:500	SEPT., 1988
BY ROBIN E. GOAD M.S.F.G.A. GEOLOGICAL ENGINEERING SERVICES	

DIAMOND DRILL RECORD

FOR CAN-MAC EXPLORATION LTD.

BY GEOLOGICAL ENGINEERING SERVICES, NORTH BAY, ONTARIO.

TOPBOOT LAKE PROJECT # 2 VEIN AREA

HOLE NUMBER: T.L.-88-9

LOCATION: 0+71.5 W / 1+83 S 932505 (as per sketch)

LENGTH OF HOLE: 87.2 METRES (286 FEET) DEEPENED TO 117.0 M (384 FEET).

AZIMUTH: 255 DEGREES

DIP: - 45.5 DEGREES

STARTED: AUG. 5, 1988

FINISHED: AUG. 6, 1988

CONTINUATION OF THE HOLE: OCT., 1988

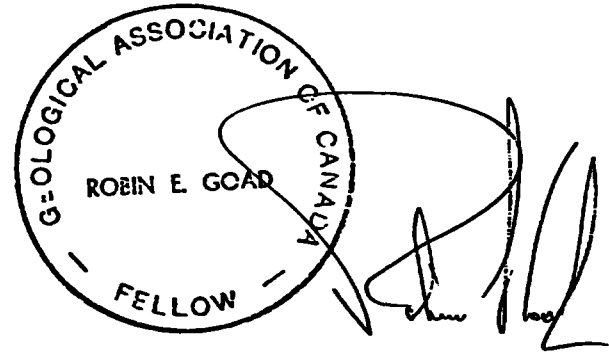
LOGGED BY: FRANK TAGLIAMONTE WITH MODIFICATIONS BY ROBIN GOAD

CONTRACTOR: LES ENTREPRISES JACQUES ROUSSEAU, ROUYN, QUEBEC.

CORE SIZE: BQ

DIP TESTS: 87.2 M (286 FEET) = - 45 DEGREES

****NOTE****: CASING LEFT IN HOLE



SAMPLES:			Au PPB	Ag PPM
TL-88-9-1	17.4-18.1 M	30/30	NIL	
TL-88-9-2	18.1-20.1 M	10	NIL	
TL-88-9-3	20.1-20.6 M	10	NIL	
TL-88-9-4	20.6-21.3 M	20	NIL	
TL-88-9-5	21.3-21.6 M	NIL	NIL	
TL-88-9-6	27.1-28.2 M	NIL	NIL	
TL-88-9-7	39.9-40.4 M	NIL	0.2	
TL-88-9-8	41.7-43.3 M	10	0.3	
TL-88-9-9	43.3-44.8 M	10	NIL	
TL-88-9-10	60.9-62.6 M	200/160	NIL	
TL-88-9-11	62.6-63.9 M	120	NIL	
TL-88-9-12	63.9-65.4 M	140	NIL	
TL-88-9-13	65.4-66.7 M	20	NIL	
TL-88-9-14	66.7-68.1 M	40	NIL	
TL-88-9-15	68.1-69.6 M	150/200	NIL	
TL-88-9-16	75.6-77.1 M	NIL	NIL	
TL-88-9-17	78.3-79.4 M	50	0.3	
TL-88-9-18	91.4-93.0 M	150	NIL	

SAMPLES CONTINUED:

TL-88-9-19	93.0-94.5 M	30	NIL
TL-88-9-20	94.5-95.9 M	110	0.2
TL-88-9-21	95.9-97.2 M	70	0.4
TL-88-9-22	97.2-98.7 M	230/150	0.5
TL-88-9-23	98.7-100.3 M	30	0.2

rare very fine-grained py. Rare randoml to 2 mm
bright green mica flakes.

METERAGE**DESCRIPTION**

0-1.5 M

CASING

1.5-60.6 M

TOPBOOT LAKE PORPHYRY INTRUSION OR TUFF
CHLORITE-CARBONATE ALTERATION ZONE

1.5-17.5 M

Fine-grained, gray/green rock with pearly-gray fragments or patches of heterogenous alteration 2 mm to 3 cm in size. Weakly but noticeably foliated @ 30 degrees to the core axis (C.A.). Fine sericitic threads throughout. 5 %, 2 to 5 mm, creamy-white, kinked, cross-cutting, sinuous quartz (qtz) veinlets throughout. Random fractures, some with limonitic staining @ 25 and 45 degrees to the C.A. 8.8 M 30 cm zone of fractures with limonitic staining @ 25 and 45 degrees to the C.A. Water seam.

17.5-24.7 M

ALTERED FELDSPAR PORPHYRY OR TUFF

Intermixed zone of pink tinted, fine-grained rock with pearly-white plagioclase phenocrysts with fragments or patches of heterogenous creamy-beige, siliceous alteration. Random, sub-angular, dark and bright green patches between 0.5 and 1 cm in size. These patches are believed to be either chloritic xenoliths or fragments. Random 2 mm qtz-carbonate (carb) veinlets. Rare random contorted and fragmented qtz stringers. Vague foliation @ 20 degrees to the (C.A.). Low angle fractures @ 20 degrees to the C.A. and high angle fractures @ 50 degrees to the C.A. *NOTE* The surface expression of these rocks are intensely sheared, plagioclase porphyritic and altered. They occur north of the feldspar porphyry intrusion hosting the Derragh Vein. It is not known for certain if these rocks are deformed and altered areas of the intrusion or related tuffaceous rocks.

17.5 M Creamy-white, sinuous and kinked 0.5 cm qtz veinlet cross-cutting the contact.

18.0 M 10 cm fragmented qtz-carb stringer zone @ 35 degrees to the C.A.

20.7 M 3 cm mechanically broken qtz stringer with fine pyrite (py) and chalcopyrite (cpy).

21.6-24.7 M Pink-tinted plagioclase porphyritic rock.

23.2 M Fault or fracture @ 35 degrees to the C.A.

24.7-28.5 M

SILICEOUS ALTERATION ZONE

Pale-beige to pinkish-beige, cryptocrystalline, siliceous rock with a vague foliation. Local less altered areas with a discernable porphyritic texture. 2 %, thin, cross-cutting qtz threads with rare very fine-grained py. Rare random 1 to 2 mm bright green mica flakes.

27.3 M 3 mm qtz veinlet with very fine py and cpy.
27.4 M 3 cm qtz stringer @ 25 degrees to the C.A.
27.9 M 8 cm kinked and contorted qtz stringer zone
with very fine-grained py

28.5-40.8 M

CHLORITE-CARBONATE ALTERATION ZONE

Generally as described above with the following qualifications.

28.5-35.7 M As above but with random, kinked qtz-carb veinlets. Vaguely foliated @ 20 degrees to the C.A. and laced with thin sericitic seams.

35.7-40.8 M Local areas with discernable plagioclase phenocrysts up to 60 cm wide. Dark gray-black lapilli-like groundmass with local thin qtz-carb veinlets and threads.

40.2 M Thin, hair-like, siliceous, seams with fine py and cpy associated with pearly-white qtz stringers.

40.8-46.6 M

WEAKLY ALTERED FELDSPAR PORPHYRY

Fine-grained, granular rock with 2 to 3 mm plagioclase phenocrysts with hairline networks of sericite. Vague foliation. 3 % random pearly-white qtz-carb threads and veinlets. Random series of kinked, fragmented and sinuous pearly-white qtz veinlets with dirty gray, siliceous threads, usually carrying fine py and cpy. Random and irregular laths of dull green mica.

42.1 M 15 cm zone with "horse tail", pearly-white, qtz impregnated with 2 mm dirty gray siliceous seams with fine granular py and cpy.

43.3 M 5 cm zone with 2 mm, pearly-white qtz networks cut by dirty gray siliceous seams with fine py and the odd grain of cpy.

43.6 M 2 mm dirty gray siliceous thread with fine py.

44.2 M 2 Same as above cutting a kinked 5 mm, pearly-white qtz stringer containing fine granular py and cpy.

45.8-46.6 M Gray/green fine fragment or xenolith with sharp contacts.

46.6-60.6

SILICEOUS ALTERATION ZONE

Beige to pinkish-beige, cryptocrystalline, siliceous rock, vaguely crushed, and locally sericitic and carbonatized. Laced with pearly-white qtz threads and veinlets. Local qtz breccia. Random dark green and bright green mica flakes. Random hair-like black threads. Principle fracture direction is 48 degrees to the C.A. Local variations as noted.

46.6-56.7 M Pale-creamy colour, siliceous. Laced with pearly-white qtz threads and veinlets (5 %).

56.7-60.6 M Qtz stringer zone comprised 10 % of a

random series of 0.5 to 4 cm wide qtz stringers.
Vague foliation. Saturated with sericite.

60.6-65.7 M

2 VEIN ZONE

> 60 % creamy-milk-white qtz stockwork with lesser silicified and sericitic fragments of the country rock.

65.7-117.0 M

TOPBOOT LAKE PORPHYRY INTRUSION OR TUFF

65.7-117.0 M

SILICEOUS ALTERATION ZONE

Generally as previously described but with local variations as noted.

65.7-66.0 M Silicified zone with diss fine py.

65.7-87.2 M 20 %, mainly thread-like and 3 mm wide, sinuous, cross-cutting, pearly-white qtz stringers in a fine, granular and vaguely foliated, siliceous groundmass. Qtz-carb breccia and stockwork. Multiple series of hair-like, black (tourmaline?) threads throughout. Random fine green mica flakes. Sparse py and rare cpy.

91.7-100.3 M Random series of pale-pink, siliceous bands cut by dirty gray and black, siliceous seams with 1 %, very fine diss py. Microbrecciated "crackel breccia", comprised of 10 % random, milky-white qtz-carb threads and < 3 mm veinlet stockworks.

100.3-111.6 M Pale-yellow, fine, granular, quartzite-like alteration. Laced with qtz-carb threads and veinlets (5 % qtz-carb). Random pale and dark green mica flakes. Random gray-black threads.

109.4 M Fault zone with gouge @ 30 degrees to the C.A. with limonitic staining - possible water seam.

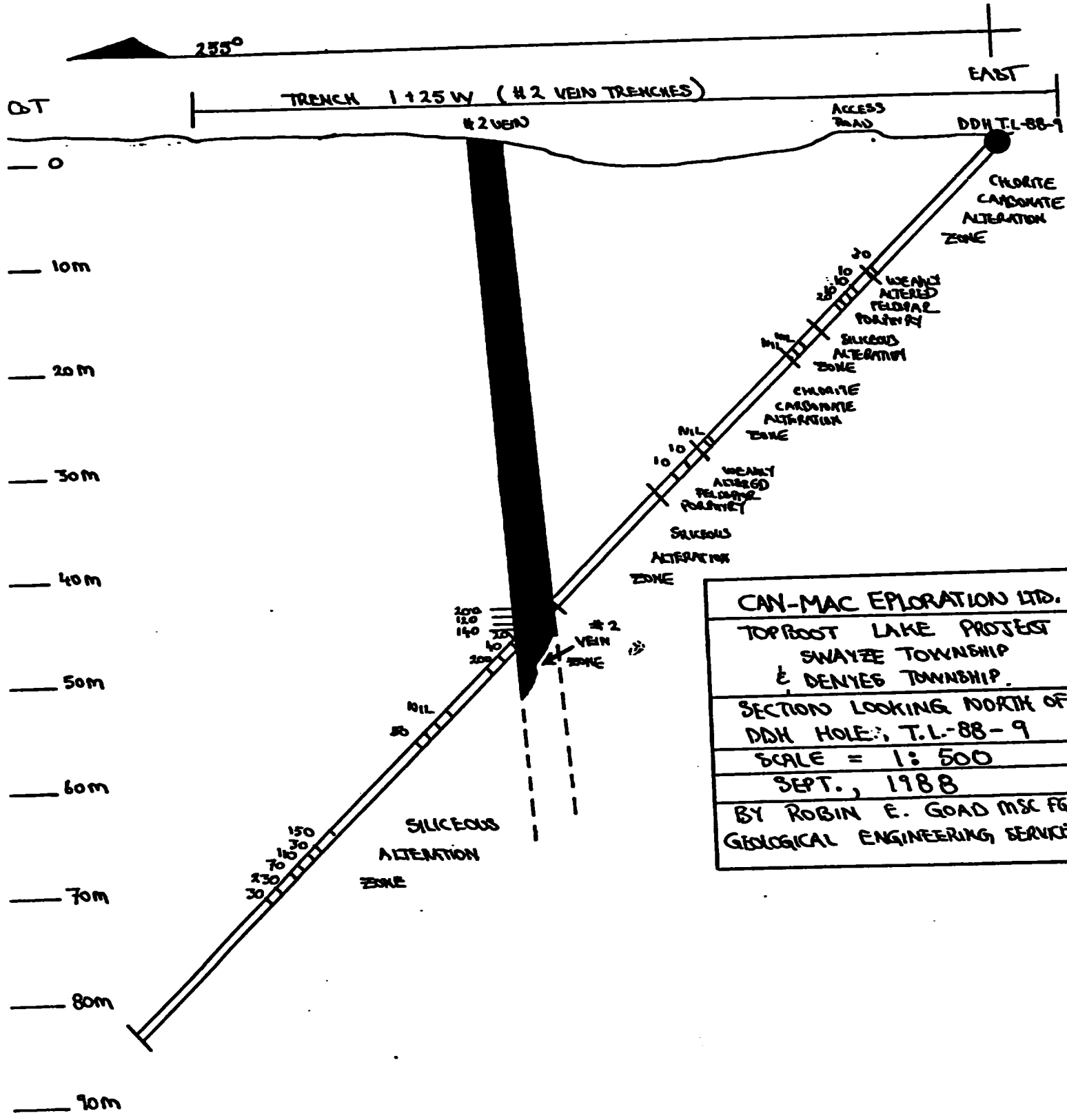
110.0-117.0 M Zone of pale-pink, fine, granular, siliceous alteration. Laced with qtz veinlet stockworks. 10 % qtz veinlets and threads.

111.6 M shearing and 5 mm qtz stringers @ 30 degrees to the C.A. Local black tourmaline? along the shear plane.

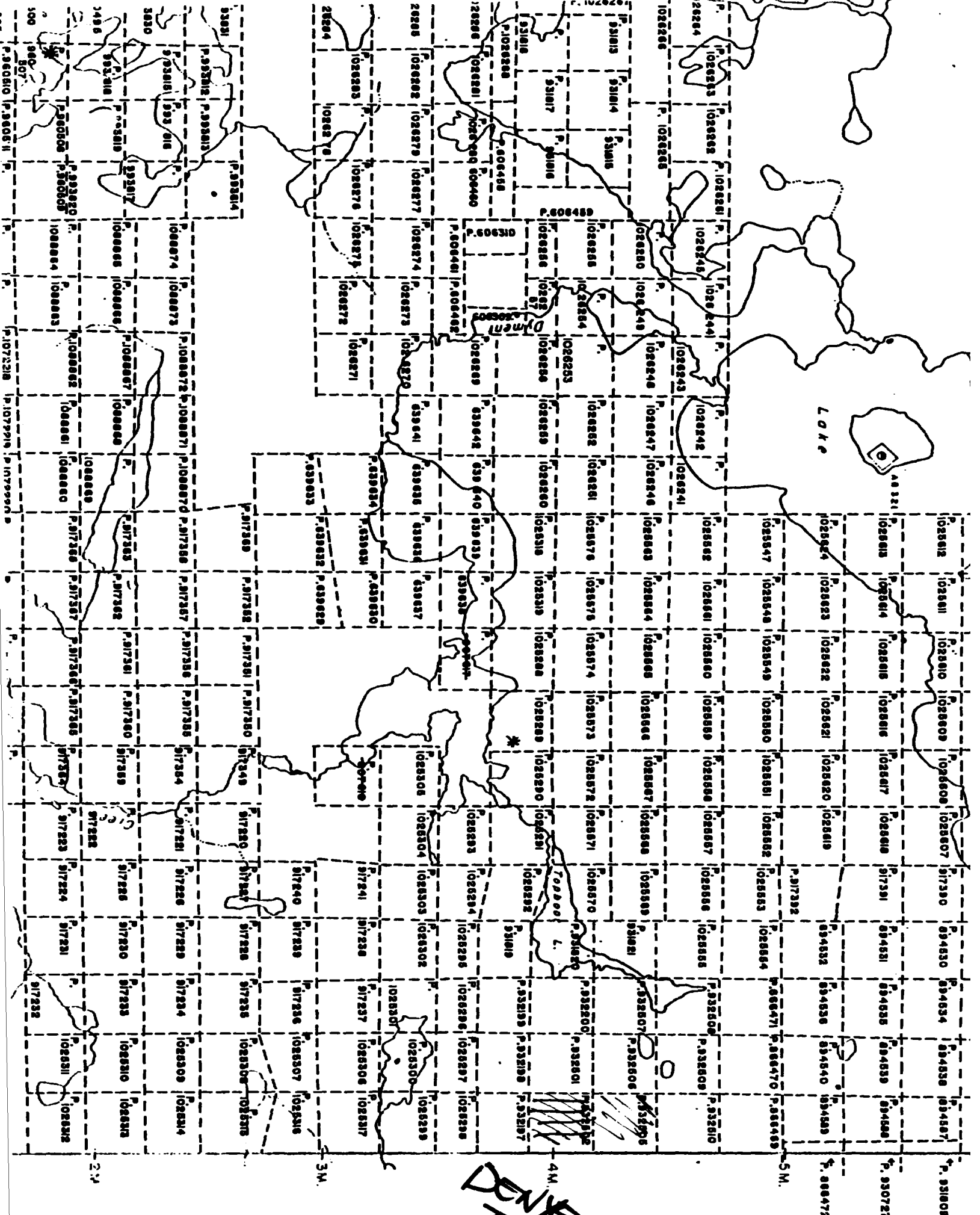
114.6 M Slip @ 20 degrees to the C.A.

115.2 M Slip @ 15 degrees to the C.A.

117.0 M (384) FEET END OF HOLE



CAN-MAC EXPLORATION LTD.
TOPBOOT LAKE PROJECT
SWAYZE TOWNSHIP
& DENYES TOWNSHIP.
SECTION LOOKING NORTH OF
DDH HOLE: T.L-88-9
SCALE = 1:500
SEPT., 1988
BY ROBIN E. GOAD MSc FGAC
GEOLOGICAL ENGINEERING SERVICES



Swayed T. - M 1150

D. P. DE...

P. 931809
P. 930727
P. 88472
P. 84540
P. 84538
P. 84532
P. 84531
P. 84530
P. 84534
P. 84533
P. 84535
P. 84536
P. 84537
P. 84538
P. 84539
P. 84540
P. 84541
P. 84542
P. 84543
P. 84544
P. 84545
P. 84546
P. 84547
P. 84548
P. 84549
P. 84550
P. 84551
P. 84552
P. 84553
P. 84554
P. 84555
P. 84556
P. 84557
P. 84558
P. 84559
P. 84560
P. 84561
P. 84562
P. 84563
P. 84564
P. 84565
P. 84566
P. 84567
P. 84568
P. 84569
P. 84570
P. 84571
P. 84572
P. 84573
P. 84574
P. 84575
P. 84576
P. 84577
P. 84578
P. 84579
P. 84580
P. 84581
P. 84582
P. 84583
P. 84584
P. 84585
P. 84586
P. 84587
P. 84588
P. 84589
P. 84590
P. 84591
P. 84592
P. 84593
P. 84594
P. 84595
P. 84596
P. 84597
P. 84598
P. 84599
P. 84600

P. 917392

P. 917393

P. 917394

P. 917395

P. 917396

P. 917397

P. 917398

P. 917399

4M.

3M.

2M.



41015570039 21 DENYES

Mining Act

900

Name and Postal Address of Recorded Holder
CAN-Hil. Exploration Ltd.
Box 1118, Hildebrandt St., Barry's Bay, ON

T-315
KOJ IBO DENYES TWP.

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 4059 1961.4	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number		Prefix	Number		Prefix	Number	
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	See "Schedule A" attached								

RECORDED
JUN 02 1989

All the work was performed on Mining Claim(s): 932196, 932502, 932503, 932505

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

Diamond Driller: Les Entreprises Jacques Rousseau
Rouyn-Noranda, Quebec

DDH#TL88-1: 256 ft. - July 26-27/88
 DDH#TL88-2: 294 ft. - " 27-28/88
 DDH#TL88-3: 255 ft. - " 28-29/88
 DDH#TL88-4: 326 ft. - " 29-30/88
 DDH#TL88-5: 236 ft. - " 30-31/88
 DDH#TL88-6: 336.7ft. - Aug. 1-2/88
 DDH#TL88-7: 310 ft. - " 3-4/88
 DDH#TL88-8: 446 ft. - " 4-5/88
 DDH#TL88-9: 384 ft. - " 5-6/88
 DDH#TL88-10: 256 ft. - Sept 28-29/88
 DDH#TL88-11: 303 ft. - " 29-30/88
 DDH#TL88-12: 304 ft. - " 30-Oct 1/88
 DDH#TL88-13: 352 ft. - Oct 1-2/88

4,058.7 ft.

* 4059 days
- 1961.4 = 2097.6 DAYS CR.

RECEIVED
JUN 2 1989

RECEIVED.

Date of Report: May 26/89
Recorded Holder or Agent (Signature): [Signature]

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 C. Hildebrandt
Box 388, Barry's Bay, ON KOJ IBO
Date Certified: May 26/89
Certified by (Signature): [Signature]

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	Nil		
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling operations	
Drilling	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		

SCHEDULE "A"

Claim

866466 - 74
467 - 74
468 - 34
866472 - 34
473 - 74
474 - 74
475 - 74
930726 - 74
727 - 74
931809 - 74
810 - 74
811 - 74
812 - 74
932196 - ~~0~~
932503 - ~~0~~
504 - ~~0~~
511 - 10.2
512 - 54
513 - 54
514 - 54
515 - 54
P1027201 - 68
202 - 68
203 - 67

1311.2 days

DENYES

866469 - ~~0~~
470 - ~~0~~
866471 - 54
931819 - 74
820 - 74
821 - 74
932197 - ~~0~~
198 - 64
199 - 74
200 - 34
932501 - ~~0~~
502 - ~~0~~
932505 - ~~0~~
506 - ~~0~~
507 - 44
508 - 74
509 - 74
510 - 10.2

650.2 days.

Total - 1961.4 days