GM 11907

DIAMOND DRILL RECORD





DIAMOND DRILL RECORD
DENISON M.L.
Lacorne Twp. (EX. 127)

)LE NO.1	,		أب أ		
SECTION	FROM	TO	STA	RTED Au	g. 30, 19	61		
OON R II DATUM_	DATUM			COMPLETED Sept. 1, 1961				
50 W. BEARING	Rast		ULT	IMATE D	ерт <u>н</u> 33	31		
	- 45°	<u> </u>	_ PRC	POSED DI	ЕРТН <u>30</u>	01		
FORMATION		SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	MoSa		
Casing								
Hybrid - "granitized schist" med.	to fine grains	d,		- V				
biotite, white feldspar, & qtz. bi	otite content					 		
higher than normal grano diarite i	n area.					 		
cut by many irregular small patche	s & stringers							
of white qtz & feldspar no Moly	r ,		From	To	Length			
Qtz - Biotite schist, schistosity	9 70°	#1	24.6	30.0		0.02		
Many fine qtz stringers along schi	stosity up to							
1/8" wide. Less than 1% fine disse	m. pyrite,							
		2	36.0	38.0	2.0	0.13		
50!.0 - 1" qrz feldspar vein @ 60°	' few specks		49.3	50.3	1.0	0.08		
Moly along contacts.								
•) with few spe	cks						
Moly.								
671.2 - 11" qtz feldspar vein @ 90) with few sm	11						
flakes Moly at contacts.								
73.5 - 78.4 - oceasional speck of	Moly. associat	ied 4	73.5	78.5	5.0	0.07		
with qtz. stringers. (two 1" ones	at 74'.0 and '	76.9)						
-		1 1						
some epidote along fractures.		1				1 1 1		
	DATUM_ BEARING DIP_ FORMATION Casing Hybrid = "granitized schist" med. bictite, white feldspar, & qtz. bi higher than normal grano diarite i cut by many irregular small patche of white qtz & feldspar no Moly Qtz - Biotite schist, schistosity Many fine qtz stringers along schi 1/8" wide. Less than 1% fine disse 36.0-38.0 - few specks Moly in str 50'.0 - 1" qtz feldspar vein @ 60° Moly along contacts. 65'.0 - 1½" qtz feldspar vein @ 90° Moly. 67'.2 - 1½" qtz feldspar vein @ 90° flakes Moly at contacts. 73.5 - 78.4 - occasional speck of with qtz. stringers. (two 1" ones Granodiorite slightly porphyritic	DATUM BEARING East DIP - 45° FORMATION Casing Hybrid - "granitized schist" med. to fine graine bietite, white feldspar, & qtz. bietite content. higher than normal grane diarite in area. cut by many irregular small patches & stringers of white qtz & feldspar no Moly. Qtz - Bietite schist, schistosity ® 70° Many fine qtz stringers along schistosity up to 1/8" wide. Less than 1% fine dissem. pyrite, 36.0-38.0 - few specks Moly in stringers. 50'.0 - 1" qtz feldspar vein ® 60° few specks Moly along contacts. 65'.0 - 1½" qtz feldspar vein ® 90° with few specks Moly. 67'.2 - 1½" qtz feldspar vein ® 90° with few smertlakes Moly at contacts. 73.5 - 78.4 - occasional speck of Moly, associate with qtz, stringers. (two 1" ones at 74'.0 and 7 Granedierite slightly perphyritic near contacts.	DATUM SECTION FROM	SECTION FROM TO STA CON R 11 DATUM CON BEARING East ULT DIP -45° PRO FORMATION SAMPLE NO OF SAMPLE Casing Hybrid - "granitized schist" med. to fine grained, bictite, white feldspar, & qtz, bictite content. higher than normal grano diarite in area. cut by many irregular small patches & stringers of white qtz & feldspar no Moly. Qtz - Biotite schist, schistosity ® 70° Nany fine qtz stringers along schistosity up to 1/8" wide. I less than 1% fine dissem. pyrite. 36.0-3%.0 - few specks Moly in stringers. 50'.0 - 1" qtz feldspar vein ® 60° few specks Moly. 67'.2 - 1½" qtz feldspar vein ® 90° with few specks Moly. 67'.2 - 1½" qtz feldspar vein ® 90° with few small flakes Noly at contacts. 73.5 - 78.4 - occasional speck of Moly. associated with qtz. stringers. (two 1" ones at 74'.0 and 76.9) Granodiorite slightly prophyritic near contact and	DATUM COMPLETED STARTED AN OON R II DATUM COMPLETED 50 W. BEARING East ULTIMATE D FORMATION SAMPLE NO OF SAMPLE COLDS Casing Hybrid - "granitized schist" med. to fine grained, bictite, white feldspar, & qts. bictite content. higher than normal grano diarite in area, cut by many irregular small patches & stringers of white qtz & feldspar no Moly. Qtz - Bictite schist, schistosity ® 70° Many fine qts stringers along schistosity up to 1/8" wide. Less than 15 fine dissem. pyrite. 36.0-38.0 - few specks Moly in stringers. 50'.0 - 1" qtz feldspar vein ® 60° few specks Noly along contacts. 65'.0 - 1h" qts feldspar vein ® 90° with few small flakes Noly at contacts. 73.5 - 78.4 - occasional speck of Moly, associated with qts, stringers. (two 1" ones at 74'.0 and 76.9) Granodicrite slightly orphyritic near contact and	SECTION FROM TO STARTED Aug. 30, 19 CON R II DATUM COMPLETED Sept. 1, DATUM COMPLETED Sept. 1, DON R II DATUM COMPLETED Sept. 1, DIP - 45° PROPOSED DEPTH 30 FORMATION SAMPLE NO OF SAMPLE NO OF SAMPLE GOLD & SAMPLE NO OF SAMPLE GOLD & SAMPLE NO OF SAMPLE GOLD & SAMPLE NO OF		

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QUESTC DEPARTMENT OF MINES

* •	PROPERTY	Lacorne T W F (Ex 127)		HOLE NO.	L - 1			
SHEET NUMBER	2	SECTION FROM	_то	ST	ARTED	Ang. 30/61	L	
LATITUDE24	OO N R.	DATUM		co	MPLETED	Sept. 1	, 1961	
	50 W.	BEARING East		UL	TIMATE I	DEPTH :	3331	
ELEVATION		DIP45°	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	PRO	OPOSED D	EPTH		
DEPTH FEET		FORMATION	SAMPI	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	MoS ₂	
	85-4-85-6- Reddi	sh feldspar vein in broken core,	with 5		86.0	2.0	0.10	
	89.0 - 96.0 Ble	39.0 - 96.0 Bleached, altered zone, some epidate, 95.6 - small flake of Moly in altered granodiorite			96.0	2.0	0.01	
	97.0 - speck of	Moly in qtz. stringer @ 70°						
	101.8 splash of	Moly (1/8) in 3" qtz vein @ 60°						
	117.0 - 118.5 - 127.0 - 129.0	Bleached, altered zone.						
ä		Epidotized zone.	,					
	107F	rein @ 25° - no Moly						
		rein @ 60° few specks Moly on one	contact					
		eldspar vein @ 60° - no Moly	·					
	_	sulphides with few specks Moly	r @ 70°					
		nger 3 40° with few specks Moly						
		ldspar vein @ 60° scattered smal	1					-
N M P TOPONTO - STOC		iner grained with some epidote						<u> </u>

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PROPERTY LACGREE EX - 127 HOLE NO. L - 2 STARTED September 5, 1961 SHEET NUMBER SECTION FROM _____TO ____ COMPLETED September 6, 1961 LATITUDE ____ 21 + 00 N DATUM_____ BEARING___ North DEPARTURE 6 + 00 W. ULTIMATE DEPTH 3091 DIP_ 45⁰ PROPOSED DEPTH ELEVATION WIDTH OF SAMPLE SLUDGE GOLD \$ DEPTH FEET FORMATION SAMPLE No. GOLD S MoS_ 0 - 13Casing 13.0 - 13.9 Quartz-biotite schist. @ 70° 13.9 - 14.6 Granediorite sill. Quartz-biotite schist @ 60° 14.6 - 2315 4-2-3 15-20 0.03 23.5 - 37.5 Granodiorite 32.5 - 2" silicified zone @ 75° - good Moly on lower contact. FION LENGTH TO. 34.7 - 1" qta feldspar vein 3 850 - No Moly I-2-1 31.8 34.8 3.0 0.23Quartz - biotite schist, with few seams interbedded 37.5 - 47.542.0 - few specks Moly. (gromodiorite. 47.5 - 61.5 Granodiorite 61.5 - 90.0Quartz - biotite schist @ 700 few small granitized zones 90.0 - 117.0 Granodiorite 99.0 - 5' quartz vein # 80° No Moly 107.5 -109.0 broken core, one speck Moly in quartz at 107.5 Quartz - biotite schist @ 60° 117.0 - 121.0 121.0 - 121.6 Granodiorite Quartz biotite schist @ 60° 121.6 - 126.2 126.2 - 127.3 Granitized schist

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•	PROPERTY	NE EX - 127	——— Н	OLE NO	L - 2	<u>. </u>	গুৰী			
SHEET NUMBER _	2	SECTION FROM	то	_ STA	RTED	ep tember	5 , 1961 -			
LATITUDE	+ 00 N	DATUM		_ COM	APLETED S	eptember	6 , 1961			
DEPARTURE 6	- 00 W	BEARING NORTH		ULTIMATE DEPTH 3091						
ELEVATION		DIP5°		_ PRO	POSED DI	EPTH				
DEPTH FEET		FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	MoS ₂	T		
129.5 - 131.5 131.5 - 259.0	166.4 - 12" quartz 169.3 - 12" " 216.0 - 2" altered 3 227.0 - 228.0 - alt 244.0 - 1" quartz v 247.0 - 2 " " Cranodicrite; scatt and alteration zone No Moly	broken up n core 1 15° vein 8 80° in vein vein 8 80° little fluorite on co n	ntact	FROM 2 163.6	TO 164.6	LENGTH 1.0	0.93			
	ENU UF	11.11.6.1 1.1.7.6.1								

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	PROPERTY LACORNE EX 127 HOLE NO. L - 3										
SHEET NUMBER _	1	SECTION FR	ОМ	_TO	_ STA	RTED Se	otember 7,	1961			
LATITUDE	21 + 00 N	DATUM			COM	MPLETED S	September	8 , 1961	<u>L</u>		
DEPARTURE	4 + 50 W	BEARING	East	V	ULT	ULTIMATE DEPTH 304 1					
ELEVATION		DIP	45		PRC	PROPOSED DEPTH					
DEPTH FEET	FOR	MATION		SAMPLE No	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	MoS ₂	,		
0 - 60	Casing										
6.0 - 36.75	Quartz-biotite schist, bar	nded with mar	ny stringers								
	of quartz-Feldspar materia	al along sch	istosity.								
	some larger stringers $(\frac{1}{2})$	e larger stringers $(\frac{1}{2}$ to $\frac{3}{1}$) show zoning with									
	muscovite along contacts.										
	schistosity at 14' is 40°										
	24' is 60°										
	32' is 50°										
· · · · · · · · · · · · · · · · · · ·	35'.5 - Few specks Moly in	a qtz string	er @ 60 ⁰								
	$36.0 - 37.5 - \frac{1}{2}$ lost core	e, remainder	broken up.								
36.75 - 63.5	Hybrid-granitic, incipient	t banding	·····								
	37.75 - 1" quartz vein @ 0	600									
63.5 - 73.0	Quartz - biotite schist										
	64.5 65.0 Granodiorite - :	irregular co	ntacts								
73.0 - 76.2	Quartz Biotite schist @ 6	5° to 70°, b	lack, higher b	iotite							
	fewer felds pathic string	ers									
	99.0 - 100.5 - Hybrid										
	111.5 - 4" qtz. feldspar v	vein @ 70° f	ew specks Moly								
	on upper contact: patch p	yrite on low	er contact.								
113.5 - 119.0	Interbedded schist & grand										
N.M.P., TORONTO-STO	CK FORM NO. 501 REV. 12/51				·	<u></u>		i			

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•	PROPERTY	IA CORNE EX - 127	7	НО	LE NO	L - 3			
SHEET NUMBER	2	SECTION FROM	1TO_		STA	RTED_Se	eptember 7,	1961	
LATITUBE	21 - 00 N	DATUM			CON	MPLETED_	September	8 , 1961	L
DEPARTURE	4 - 50 W	BEARING	BEARINGEast.			'IMATE DI	E PTH 30)4 1	
ELEVATION		DIP	DIP45°			POSED DE	PTH		
DEPTH FEET		FORMATION		SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	MoS ₂	
119.0 - 121.0	Qtz - biotite sch	nist					:		
121.0 - 123.5	Granodiorite								_
123.5 - 140.0	Quartz - biotite	schist							
140.0 - 236.0	Granodiorite								
WW A	162.0-8" qtz in	core (Broken) @ 10°					,		
236.0 - 237.5	Reddish Pebmatiti	ic Granite, indefinite o							
237.5 - 239.5	Granodiorite								
239.5 - 240.3	Quartz-biotite so	chist (inclusion?)							
249.0 - 255.7	Red feldspathic	ohase.							
240.3 - 304.0	Granodiorite - No	Moly							
	CINA	OF HOLE AT 3041							
	13141)	OF HOLD AT GOA							

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,	PROPERTY	DORNE	HOLE	NO. 1 - 1
SHEET NUMBER	1	SECTION FROM	то	STARTED September 9, 1961
LATITUDE	20 1 00 W	DATUM		COMPLETED September 11, 1961
DEPARTURE	3 4 00 W	BEARING NORTH		ULTIMATE DEPTH 3901

DEPTH FEET	FORMATION	SAMPLE NO	WIDTH OF BAMPLE	GOLD 8	SUDGE	To Nos
0 - 111	asing		FROM	TO	LENGTH	MOS
11 - 2 16	Biogite Schist Black, with many narrow lighter	J. d1	11.0	16.0	5:0	0.14
	granitized zones along schist d 70°, few stecks dissem		*	1		
	Moly associated with granitized zones.	1-4-2	16,0	12,0	6.0	0.20
27,5	few yellow specks in schist Molybiotite					
20.7 - 20	Micro peomatite broken nore rare speck Molv. =	7-4-3	22,0	28.3	6,2	0.10
	Finitive actuati - same as 11.0 - 19.4	I-4-4	10.3	11.6	trat	0.07
14,3 4 15.1	Granddorite sill - no Moly	2-4-5	41.6		5.0	9.09
1.7- 1.7	Mintite achiet - same	L-4-6	46.6	51.6	5.0	0,07
	1" augres veins at 46.0		51.6	50.6	5,0	0.10
	2" " " 53.1 along surports	I-4-8	56,6	62.6	0.0	0.07
	14 11 11 58.3	1-4-9	62,6	(H,0	Fala	01001
	ATT. 3 - few species had, in 1" pegmatite zone.	I-4-10	. 68.0	71.7	3.7	G.CI
72.7 - 390.2	Granodiorite					
	13.6 - in Lucris wein # 70° Boly on contacts.					
	160,0 - 171 C - core broken up					
	That - 2" nuarte wein a 50" no Moly					
	SU.O - 3/A" chartz weln a 75 ; few specks Moly.					
		+				
	En of hole at 3900					

MMP TORONTO-STOCK FORM NO SOT HEY 12/51

	PROPERTY		HOLE N	10. <u>L - 5</u>
SHEET NUMBER 1		SECTION FROMTO		STARTED September 11, 1961
LATITUDE 19	- 00 N	DATUM		COMPLETED September 13, 1961
DEPARTURE 4	00 W	BEARING Past		ULTIMATE DEPTH 298'
ELEVATION	*	DIP 140		PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	MoS
0 - 12.0	Casing		From	to	length	
17.0 - 39.0	Biotite Schist & 600; numerous fine granitic zones	I-5-1	15.0	20,0	5	0.01
	along achistosity	J=5=2	20.0	25.0	5	0,05
	. 1 Pay avacks Maly in granitized somes	1-5-3	59.0	3010	5	0,06
	30,0 11 11 11 11 11	12-5-4	70° D	3530	5	0.02
	17.0 - 19. Yew spenks moly in granitized somes	1-5-5	15.0	40.0	5	0.06
62.0 - 78.6	Bistite achist 4 60 ; fine moly associated with fine	1-5-6	444.0	15.0	5	0.15
-	Fine - mitired gores acattered throughout.	1 6-7	45.00	80,0	5	Ca15
	70.2 - 14" gtz. vein 0 700 with Koly og contacts	L=5=8	50 e C	55.0	5	0.17
. 6 - AT.O	randio ite	U-9-17	55.0	00.0	4	. 14
	"2.5 - 1" beganditic none with little Holy.	1-5-10-	Su _s C	56.0	5,	COTH
0- H = 1-12	Monate arrist same; occasional speck Toly	1-5-11	65,0	70.0	5	5,12
	. s clated with granitized zones	1-5-12	70,0	45.0	5	0.16
13210 7 304	O Gran Atunite	1-5-13	75,0	PO . I	5	7.74
	135.3 - 1° Ctr vein 3 96° few specks Foly	1-5-14	95.0	101,2	5	1, 5
	131gt - 2" atz - fel spar wein a lot with scattered as	0.11-3	100,0	7000	5	
the state of the s	Note long outable & altered spile on early side fro 1"	1-5-17	109.0	110,0	5	
		1-5-10	110.0	116.G		
	. W. 2 100 12 1981	1-1-18	110.0	122.0		
14		L-5-19.	70,0	75.0	5	0.04
39_0-42.0	Granodiorite	1-5-20	132.0	133.5	1.5	0.93

•	PROPERTY LACORNE T	OPERTY LACORNE TWP., P.Q.						
SHEET NUMBER	1	SECTION FROMTO		STA	RTED	Sept. 14	, 1961 _	
LATITUDE16	+ 50 N RANGE IL	DATUMBEARINGN 60 E		_ CO	MPLETED_	Sept. 15	, 1961	
DEPARTURE4	+ 00 W)	BEARING N 60 E		_ UL1	TIMATE DI	EPTH 32	01	
		DIP		_ PRO	POSED DE	PTH		
DEPTH FEET	FOR	MATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	Mosz	
0 12.0	Casing.							
12.0 - 44.0	Qtz. Biotite schist 3 70						- 2	L
	32.0 - i" Qtg. Albite ye	in 2 70° few specks Koly.	2-6-1	400-4	3.0		0.03	
44.0 - 65.0	Qtz. Biotite schist, with	Metocrysts of Muscovite						L
	developed throughout (1/	3" to 1/4" long)						L
-	40.7 - 1/8" Qts. Albite	vein along achistority,						L
	few crystels Foly.							
65.0 - 133.0	Qtz Bietite schist @ 1	700						
	780.6 - 81.8 Grey Micro .	- pegestite @ 70°						
	268.4 - 69.0 Orey Micro .	pegmatite 3 70°			,			
133.0 - 320.0	Granodiorite						111	
	133.8 - 134.2 - fine grai	ned pegmatite soned.				A-T-		
	lå" Pink felds	par sone in center.						
4	occasional sma	11 speck Moly.			w	COMP.		
	182.0 - 184.0 core broke	m up.						
	189.7 - 191.4 Pink Pegss	tite vain @ 15°						_
	219.0 - 220.0 Core broke	n up. partly mink pegmatite						
	257.0 - 265.0 Fink Pagma							
	276.0 - 277.0 Pink Pagme	tite @ 30°						L
	297.0 - 298,.5 " "	930°						
	299.5 - 300.2 " "	9450					- ,;	
N N D TODONTO STO	CK FORM NO 501 DEN 10/61 WHITE A							

END OF HOLE AT320'

John Londry SIGNED.

	PROPERTY	PROPERTY Lacorne Twp. P.Q. HOLE NO. L = 7						
SHEET NUMBER	1	SECTION FROM	го	_ STA	RTED Se	pt. 18, 19	961	
LATITUDE 21+	00 N Range II	DATUM		_ CON	MPLETED_	Sept. 19	7, 1961	
DEPARTURE 11+	00 W	BEARING <u>East</u>	BEARING <u>Rast</u>		IMATE DI	EPTH 351	L 1	
ELEVATION		DIP55	DIP55			EPTH		
DEPTH FEET		FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		T
0 - 44.5 44.5 - 179.0	Quartz - biotite so							
	with few	2.0 Grey Fine grained granodiorite @ 80° with few specks Moly						
179.0 - 192.0		64.7 - 165.7 - fine grained granodiorite @ 80° raodiorite sill; gneissic @ 80° to core.						
192.0 - 254.0	sills $\frac{1}{3}$ " 239.2 - 3/4" fine g	ist with scattered granodiorite to 6" wide. rained granodiorite @ 80° eral flakes of Moly						9
254.0 - 279.0		Granodiorite 261.5 - 272.0 - core broken up.						+
	Quartz - biotite sc	k Pegmatite 3 30° hist 3 800						
287.8 - 289.5								+
289.5 - 293.0 293.0 - 351.0		ist.						
		k Pegmatite @ 60° e badly broken up. k Pegmatite @ 20°						
	342.0 - 345.0 "	" 9 100						

N.M.P., TORONTO-STOCK FORM No. 501 REV. 12/51

END OF HOLE AT 351°

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SIGNED John Londry

DIAMOND DRILL RECORD

	PROPERTY Lacorne	——— Н	HOLE NO. L-8						
SHEET NUMBER _	1	SECTION FROM	TO	_ STA	RTED	Sept. 20,	1961		
LATITUDE14	+ 50 N Range II	DATUM		CO	MPLETED_	Sept. 22,	1961		
DEPARTURE7	+ 50 W	BEARING N 60 E	BEARING N 60 E		TIMATE D	EPTH 3	49		
ELEVATION		DIP55°		PROPOSED DEPTH					
DEPTH FEET	F	ORMATION	SAMPLE NO	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
0 - 43.5 43.5 - 261.0 261.0 - 296.0 296.0 - 349.0	161.2 - 161.7 - Green 210.6 - ½" Granitic zo 250.3 - 254.0 - Granit Carbonate & 1/2" seam v Granitized zone; about Granodiorite 333.0 - 334.0 Quart? n 30°	chlorite zone @ 75° one with abundant Moly ce sone - some Xtls pink felt cepidote, core quite broker of th abundant Moly at 253.7 core 50 granite & schist cinor amount pink feldspar	ldspar	on of gr	anodiorit	3.			
N.M.P. TOBONTO - CTO	CK FORM No. 501 REV. 12/51								

DENISON MINES LIMITED EXPLORATIONS DIVISION DIAMOND DRILL RECORD

•	PROPER'	TY Lacorne	TWP. P.Q.	-	HOLE	NO. L -	9		
SHEET NUMBER	1		SECTION FROM	TO		STARTED	Sept.	23, 1961	
LATITUDE	11+00 N	Range II	DATUM			COMPLETED	Sept.	2 6, 1961	
DEPARTURE	4+00 W		BEARING N 45° E			ULTIMATE I	DEPTH_	3551	
ELEVATION			DIP 450			PROPOSED D	DEPTH		

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	
0 – 44.0	Casing					
44.0 - 94.5	Quartz biotite schist					
	48.0 - few specks Moly in qtz. stringer.					
	53.8 - 1" pematitic vein with few specks Moly					
	57.0 - ½" granitized zone " " " "					
	60.5 - 1.11 11 11 11 11					
	70.8 - few specks in schist					
	73.0 - 76.0 Granitized zone; incipient phenocrysts					
	of white feldspar (1/8" in length)					_
······································	88.1 - 88.4 Quartz; few specks Moly on upper contact					
94.5 - 98.8	Hybrid contact zone					
	96.8 - 97.7 Aplite dyke; contacts indistinct					
98 .B - 123.0	Granodiorite - variable texture, many aplite zones					
123.0 - 355.0	Granodiorite; scattered reddish & silicified zones					
	127.0 - 1½" Quartz vein @ 80° film of Moly along	ļ				
	lower contact.					
	128.5 - $\frac{1}{2}$ " patch of qtz on $\frac{1}{2}$ of core; few specks Moly		-			
	137.0 - 1/8" Pegmatitic seam with abundant Moly.		-			
	$137.5 - 1\frac{1}{2}$ " vein @ 60°; few specks Moly					
	162.0 1" Qtz vein @ 45°, no Moly					
N.M.P., TORONTO-STO	177.0 - 3/4 Pegmotitic vein @ 70°, few specks Moly					

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DRILLED	BY	Boyles	Bros.	
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DENISON MINES LIMITED EXPLORATIONS DIVISION PROJECT EX 127 DIAMOND DRILL RECORD

• .	PROPERTY_	LACORNE TWP. P.Q.	——— Но	DLE NO	L - 9					
SHEET NUMBER	2	SECTION FROM	_то	STA	RTED S	ept. 23,	1961			
LATITUDE 11		DATUM		_ COM	MPLETED_	Sept.	26 , 196	<u>,1</u>		
DEPARTURE	00W	BEARING N 45° E		ULT	IMATE DE	EPTH 355	1			
ELEVATION		DIP45°		PROPOSED DEPTH						
DEPTH FEET		FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$				
	179.6 - 180.	2 - Pegmatitic zone @ 45°								
-	f	ew specks Moly								
<u></u>	198.5 - ½" Q	tz. vein @ 60°; few specks Moly								
	252.5 - 1"	" " @ 50°; No Moly								
	1 .	" " @ 600; " "	1							
	265.0 - 278.0	O Red alteration zone; core quite b	roken							
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	El	ND OF HOLE AT 355'								
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N.M.P., TORONTO-STOCK FORM No. 501 REV. 12/51

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John Londry