

# GM 03336-A

DDH LOGS (SERIES U-1 TO U-5)

Documents complémentaires

*Additional Files*



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Énergie et Ressources  
naturelles

Québec 

DEPARTMENT OF MINES OF THE PROVINCE OF QUEBEC

Mineral Deposits Branch

Note to Resident Geologists

We have added to our files the following report:

Township Destor

GM-3336

Company Lyndhurst Mining Co.

Date: 1954

Geological Survey.

Geophysical Survey.

Diamond Drill Logs. # L-119, L-130 and map. ✓

Date 29 Jul. 1955.

A.C.B.

SERVICE DES GITES MINÉRAUX

Note pour M. T.H. Lidden

Lyndhurst Mining Co. Ltd.

Canton de Bontor

Sondages au diamant

Je recommande que les sondages au diamant faits par cette compagnie sur le claim C-6510 els. 3 & 5 et représentés par les trous nos. L-119 à L-130 pour un total de 5999 pieds, soient portés au crédit des claims de cette compagnie.

Une carte à l'échelle de 1" = 100' indiquant la location de ces trous, accompagne les journaux de sondages.

*Jean-Louis Pouliot*  
Jean-Louis Pouliot

QUEBEC, le 12 juillet 1955.

YM 3336

SERVICE DES SYSTEMES MINIERAUX  
Note pour M. Urbain Bour  
**IN-NORANDA**  
Lynnhurst Mining Company Limited

Canton de Bostor

Sondages au diamant

Je recommande que les sondages au diamant faits par cette compagnie sur le ~~clair C-6510 cl.3~~, et représentés par les trous nos. U1-1 à U1-39 inclusivement; U2-1 à U2-4 inclusivement pour un total de 5986 pieds, soient portés au crédit des claims de Lynnhurst Mining Company Limited.

Deux cartes géologiques (175 ft. 1st level. - 300 ft. 2nd level) à l'échelle de 1" = 20' indiquant la localisation de ces trous accompagnent les journaux de sondages.

*Jean-Louis Pouliot*  
Jean-Louis Pouliot

QUEBEC, le 23 janvier 1956

*Lm 3336*

SERVICE DES GITES MINERAIRES

Note à monsieur Urbain Roux

Lyndhurst Mining Co. Ltd.

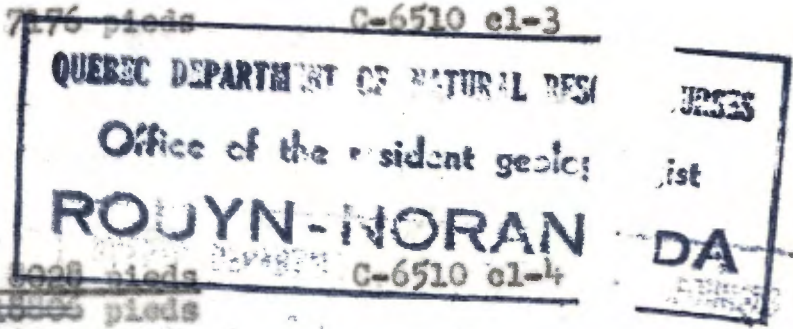
Canton: Destor

Sondages au diamant

Je recommande que les sondages au diamant faits en septembre 1956 et juillet 1957 et représentés par les trous nos L-131, L-132, AU<sup>4</sup>-10 @ AU<sup>4</sup>-14 incl., U<sup>4</sup>-57 @ U<sup>4</sup>-60 incl., U<sup>4</sup>-63 @ U<sup>4</sup>-66 incl., U<sup>4</sup>-74 @ U<sup>4</sup>-84 incl., U2-142 @ U2-160 incl., U2-171 @ U2-174 incl., U2-179, U2-180, U2-184 @ U2-186 incl., U2-189, U2-190, AU2-1 @ AU2-9 incl., AU2-16 @ AU2-20 incl., AU2-23 et AU2-24 pour une profondeur totale de 16806 pieds, soient portés au crédit des claims de cette compagnie.

Les travaux ont été exécutés de la façon suivante:

<u>Trou no</u>	<u>Profondeur</u>	<u>Localisation</u>
L-131, L-132 U <sup>4</sup> -57 @ U <sup>4</sup> -60 incl. U <sup>4</sup> -63 @ U <sup>4</sup> -66 incl. U <sup>4</sup> -74 @ U <sup>4</sup> -84 incl. AU <sup>4</sup> -10 @ AU <sup>4</sup> -14 incl. U2-142 @ U2-160 incl. U2-171 @ U2-174 incl. U2-179, U2-180 U2-184 @ U2-186 incl. U2-189, U2-190, AU2-1 @ AU2-9 incl. AU2-16 @ AU2-20 incl. AU2-23, AU2-24	1602 pieds	C-7511 cl-2
	7276 pieds	C-6510 cl-3
	9028 pieds	C-6510 cl-4
total:	16806 pieds	



Trois (3) cartes à l'échelle de 20 pieds au pouce une carte à l'échelle de 100 pieds au pouce indiquant la localisation de ces trous accompagnent les journaux de sondages.

JLO  
Jean-Louis Pouliot

Québec, le 29 août 1957.

em 3336

L-131  
+ L-132  
only.

4 maps

Lyndhurst Mining Co. Ltd.  
Canton Destor

Journaux de sondages  
des séries U-1 à U-5

ent.

Ministère de l'Énergie et des Ressources  
Gouvernement du Québec  
Service du Potentiel minéral

DATE NOV. 82

No G.M. 3336-A

17-3-5-3

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-1	Elevation - 9825.36	Claim -
Started - May 25/55	Dip - Collar - Flat	Location - No. 1 X-cut S.
Finished - May 25/55		Latitude - 8778.03
Bearing - S 52° E		Departure - 18,913.91
Length - 48.0'		Logged by - C. Fox
Purpose - Outline sulphide zone on 1st level		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 16.0	MINERALIZED ZONE -  0-6.5 Massive sulphide - fine & semi-coarse pyrite, orbicular marcasite with small amount of unreplaced material.  "Massive sulphide" will hereafter refer to this description - different outstanding features being noted.  6.5-16.0 Interbanded Rhyolitic fragmental and tuff - schisted, sericitic in the rhyolite with scattered low irregularly threaded chalcopyrite tending parallel to the schisting at 65° C.A. (9.3- 1", & 12.0'-12.5' - good chalcopyrite) - chalcopyrite best in the acidic fragmental.				
16.0 - 48.0	TUFF - dark gray-green  26.5-34.9 Quarts - milky with tuff inclusion containing 1/2" of threaded chalcopyrite at 29' in vuggy iron staining. (27.6-28.5 lost core.)  40.0-41.0 Bleached, sericitic.  48.0 END OF HOLE U 1-1				

Ministère de l'Énergie et des Ressources  
 Gouvernement du Québec  
 Service du Potentiel minéral

DATE: \_\_\_\_\_  
 No G.M.: 3336-A

Hole No. U 1-1

14-3-5-3

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz.</u> <u>Au</u>	<u>oz.</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 48	0	6.5	6.5	.01	0.54	0.03
L 49	6.5	10.0	3.5	Tr.	0.36	0.67
L 50	10.0	13.0	3.0	Tr.	0.52	0.85
L 51	13.0	16.0	3.0	Tr.	0.06	0.15
L 52	28.4	29.9	1.5	Tr.	0.44	1.94

Hole No. U 1-1



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
~~Destor township~~

Hole No. - U 1-2	Elevation - 9825.16	Claim -
Started - May 26/55	Dip - Collar - Flat	Location - No. 1 X-cut S.
Finished - May 29/55		Latitude - 8782.26
Bearing - N 52° W		Departure - 18908.51
Length - 125.0'		Logged by - C. Fox
Purpose - To outline sulphide zone on 1st level		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 98.6	<p><b>MINERALIZED ZONE</b></p> <p>0-19.0 Massive sulphide - high in marcasite - sparse chalcopyrite.</p> <p>19.0-54.9 25% sulphide in fine rhyolite fragmental - low scattered chalcopyrite.</p> <p>54.9-57.0 Good chalcopyrite mineralisation in high pyrite.</p> <p>DREPPED June 23-26</p> <p>50.0-66.5 Massive Sulphide - mostly marcasite &amp; pyrite.</p> <p>66.5-74.0 Chalcopyrite threading with some pyrite in silicious fragmental.</p> <p>74.0-79.5 High - almost massive chalcopyrite.</p> <p>79.5-98.6 Scattered sulphide threads &amp; segregations chalcopyrite &amp; pyrite in dark tuff (?) 82.4-84.2 good chalcopyrite.</p>				
98.6 - 125.0	<p>TUFF - grey, incipiently carbonatized with scattered small zones of sulphide mineralization (see assays for copper content)</p>				
125.0	END OF HOLE U 1-2			Hole No. U 1-2	

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
125.0 - 150.0	TUFF				
150.0 - 156.0	AGGLOMERATE - dark				
156.0 - 160.0	MOSTLY QUARTZ				
160.0 - 165.0	AGGLOMERATE				
165.0 - 167.5	MEDIUM PYRITE in silicious matrix.				
167.5 - 200.0	TUFF - negligible pyrite.				
	170.5 - 173.5 Mostly quartz.				
200.0 - 237.0	TUFF - scattered carbonatization (slight bleaching) - Some low mottled alteration.				
237.0	END OF HOLE U 1-2				

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1798	165.0	167.5	2.5	Tr.	Tr.	Nil

Ministère de l'Énergie et des Ressources  
Gouvernement du Québec  
Service du Potentiel minéral

DATE: \_\_\_\_\_  
No G.M.: 3336-A

Hole No. U 1-2

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz. Ag</u>	<u>% Cu</u>
L 53	0.0	5.0	5.0	Tr.	0.32	0.26
L 54	5.0	10.0	5.0	Tr.	0.36	0.03
L 55	10.0	15.0	5.0	Tr.	0.10	0.07
L 56	15.0	20.0	5.0	Tr.	0.44	0.22
L 57	20.0	25.0	5.0	Tr.	0.54	0.81
L 58	25.0	30.0	5.0	Tr.	0.34	0.43
L 59	30.0	35.0	5.0	Tr.	0.40	0.25
L 60	35.0	40.0	5.0	Tr.	1.36	0.43
L 61	40.0	45.0	5.0	Tr.	0.26	0.28
L 62	45.0	50.0	5.0	Tr.	0.32	0.65
L 63	50.0	55.0	5.0	Tr.	0.34	0.57
L 64	55.0	57.0	2.0	Tr.	0.25	2.37
L 105	57.0	62.0	5.0	Tr.	0.14	0.09
L 106	62.0	67.0	5.0	Tr.	0.14	0.08
L 107	67.0	71.5	4.5	Tr.	0.12	0.30
L 108	71.5	74.0	2.5	Tr.	0.64	2.76
L 109	74.0	79.5	5.5	Tr.	2.62	16.01
L 110	79.5	82.3	2.8	Tr.	0.02	0.64
L 111	82.3	85.5	3.2	Tr.	1.02	6.91
L 112	91.7	93.2	1.5	Tr.	0.02	0.60
L 113	93.2	98.6	5.4	Tr.	0.14	0.61
L 114	114.5	116.8	2.3	Tr.	0.12	0.68
L 115	123.0	124.5	1.5	Tr.	0.04	0.21
L 116	85.5	91.7	6.2	Tr.	Nil	0.01
Averages:	50.0	57.0	7.0			1.08
	71.5	85.5	14.0			8.49
	85.5	98.6	13.1			0.32
	50.0	98.6	48.6			2.73

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
~~Destor township~~

Hole No. - U 1-3	Elevation - 9825.20	Claim -
Started - June 27/55	Dip - Collar - Flat	Location - No. 1 X-cut S.
Finished - June 30/55		Latitude - 8781.71
Bearing - N 65° W		Departure - 18908.56
Length - 140.0		Logged by - C. Fox
Purpose - Outline sulphide zone on 1st level		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 102.7	MINERALIZED ZONE -				
0-24.5	Massive sulphide - except for a certain amount of unreplaced silicious material. 18.0-19.5) Some chalcopyrite 20.8-22.4) threads with pyrite with some silicification.				
24.5-27.5	Chalcopyrite threading in siliceous agglomerate.				
27.5-38.0	Few specks chalcopyrite in rhyolitic agglomerate.				
38.0-40.5	Tuff - dark				
40.5-43.5	(same as 27.5-38.0)				
43.5-48.5	Tuff - dark				
48.5-60.3	Few threads & specks of chalcopyrite and pyrite with some silicification in fragmental (tuff & silicious agglomerate)				
60.3-67.0	Good chalcopyrite with some silicification.				
67.0-88.0	Rhyolitic agglomerate - negligible sulphide mineralization.				
88.0-102.6	Good chalcopyrite mineralization.				

Hole No. U 1-3

DEPTH FEET	DESCRIPTION			SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
102.7 - 140.0	TUFT grey-green - some slight bleaching.						
	118.8-123.2	Low sulphide mineralization pyrite - chalcopyrite (with some silicification).					
140.0	END OF HOLE U 1-3						
Assay Reports:							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>	
L 117	0.0	5.0	5.0	Tr.	0.22	0.15	
L 118	5.0	10.0	5.0	.01	0.35	0.02	
L 119	10.0	15.0	5.0	Tr.	0.36	0.02	
L 120	15.0	17.5	2.5	Tr.	0.10	0.06	
L 121	17.5	22.5	5.0	Tr.	0.42	1.17	
L 122	22.5	28.3	5.8	Tr.	0.34	0.61	
L 123	28.3	33.3	5.0	Tr.	N11	0.04	
L 124	33.3	36.6	3.3	Tr.	0.04	0.30	
L 125	36.6	41.6	5.0	Tr.	0.02	0.05	
L 126	41.6	47.0	5.4	Tr.	0.10	0.09	
L 127	47.0	54.7	7.7	Tr.	0.42	1.65	
L 128	54.7	58.7	4.0	Tr.	N11	0.04	
L 129	58.7	64.0	5.3	Tr.	1.68	5.79	
L 130	64.0	67.0	3.0	Tr.	2.58	8.37	
L 131	67.0	71.2	4.2	Tr.	0.18	0.28	
L 132	71.2	76.2	5.0	Tr.	N11	0.01	
L 133	76.2	83.2	7.0	Tr.	N11.	0.06	
L 134	83.2	86.7	3.5	Tr.	N11	0.05	
L 135	86.7	89.7	1.5	Tr.	0.20	0.37	
L 136	89.7	93.2	3.5	Tr.	1.78	6.41	
L 137	93.2	95.5	2.3	Tr.	N11	0.01	
L 138	95.5	102.5	7.0	Tr.	3.22	11.77	
L 139	118.7	123.7	5.0	Tr.	0.44	0.36	
L 140	123.7	125.7	2.0	Tr.	N11	0.08	
L 141	125.7	128.3	2.6	Tr.	0.08	0.70	
<b>Average:</b>	17.5	28.3	10.8			0.87	
	47.0	67.0	20.0			3.43	
	67.0	89.7	22.7			0.15	
	89.7	102.5	12.8			8.19	
	47.0	102.5	55.5			3.18	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

~~Dexter township~~

Hole No. - U 1-4	Elevation - 9823.42	Claim -
Started - May 30/55	Dip - Collar - Flat	Location - 101 W. Dr.
Finished - May 31/55		Latitude - 8836.72
Bearing - N 50° W		Departure - 18917.82
Length - 47.0'		Logged by - C. Fox
Purpose - To outline sulphide zone on 1st level		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 17.0	MINERALIZED ZONE					
	0-5.1 Medium chalcocopyrite, very little pyrite in rhyolitic fragmental.					
	5.1-17.0 25% marcasite & pyrite replacing tuff & rhyolitic fragmental. 5.1-5.8 Quarts - milky. 8.0-9.1 " " "					
17.0 - 19.0	QUARTZ - milky with tuff inclusions.					
19.0 - 47.0	TUFF - lightly fractured, grey-green.					
47.0	END OF HOLE U 1-4.					
Assay Reports:						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>oz Cu%</u>
L 65	0	5.0	5.0	.01	0.42	1.42
L 66	5.0	8.0	3.0	Tr.	0.10	0.70
L 67	8.0	17.0	9.0	Tr.	N41	0.07
Average	0	8.0	8.0			1.15
Hole No. U 1-4						

# DIAMOND DRILL LOG

LYNDHURST MINING CO. LTD.  
Destor Twp.

Hole No. - U 1-5	Elevation - 9823.43	Claim -
Started - June 1/55	Dip - Collar - Flat	Location - 101 W. Dr.
Finished - June 2/55		Latitude - 8832.38
Bearing - S 50° E		Departure - 18922.95
Length - 213'		Logged by - C. Fox
Purpose - To outline sulphide zone on 1st level		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 28.8	<p><u>MINERALIZED ZONE</u></p> <p>0-19.0      50% massive sulphide - high marcasite.</p> <p>19.0-25.5    Low sulphide in tuff</p> <p>25.5-28.8    Low sulphide in schisted rhyolite agglomerate at 65° C.A.</p>				
28.8 - 68.2	<p>TUFF</p> <p>32.0-39.0    Few specks of chalcopyrite and pyrite - somewhat sericitic.</p>				
68.2 - 80.0	<p><u>MINERALIZED ZONE</u></p> <p>68.2-69.5    Low chalcopyrite in chloritic tuff.</p> <p>69.5-74.5    50% pyrite - some coarse.</p> <p>74.5-80.0    Medium chalcopyrite mineralization.</p>				
80.0 - 99.6	TUFF				
99.6 - 110.9	<u>MINERALIZED ZONE</u> - low scattered sulphide predominately chalcopyrite.				
110.9 - 123.2	AGGLOMERATE				

Hole No. U 1-5

## Hole No. U 1-5

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
123.2 - 125.5	QUARTZ - milky				
125.5 - 147.0	TUFF				
147.0 - 148.8	AGGLOMERATE				
148.8 - 164.0	<u>MINERALIZED ZONE</u> - medium scattered pyrite - cubic and fine grained - negligible chalcopyrite.				
164.0 - 180.0	AGGLOMERATE - with few scattered threads of pyrite - in part tuffaceous.				
180.0 - 185.0	<u>MINERALIZED ZONE</u> - medium marcasite and cubic pyrite.				
185.0 - 199.0	TUFF (mostly)  190.6-191.6 Sparse chalcopyrite.				
199.0 - 205.2	AGGLOMERATE (mostly)				
205.2 - 213.0	TUFF (mostly)  205.4-206.0 Some threaded pyrite.				
213.0	END OF HOLE U 1-5				

Hole No. U 1-5



LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Reports

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 68	0	5.0	5.0	Tr.	0.30	0.05
L 69	5.0	10.0	5.0	Tr.	N11	0.07
L 70	10.0	15.0	5.0	0.01	0.31	0.03
L 71	15.0	20.0	5.0	0.01	0.31	0.09
L 72	20.0	25.5	5.5	0.01	0.19	0.12
L 73	25.5	28.6	3.1	Tr.	0.02	0.01
L 74	32.0	33.9	1.9	Tr.	0.02	0.07
L 186	68.2	74.5	6.3	Tr.	0.20	0.26
L 187	74.5	80.0	5.5	Tr.	0.62	2.01
L 188	99.6	102.9	3.3	Tr.	0.16	0.36
L 189	102.9	107.9	5.0	Tr.	0.06	0.16
L 190	107.9	110.9	3.0	Tr.	0.34	0.79
L 191	149.0	154.0	5.0	Tr.	0.04	0.05
L 192	154.0	159.0	5.0	Tr.	0.04	0.11
L 193	159.0	164.0	5.0	Tr.	0.16	0.32
L 194	180.0	185.0	5.0	Tr.	0.20	0.20
L 195	190.6	191.6	1.0	Tr.	0.36	0.95
Average:	68.2	80.0	11.8			1.07

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-6	Elevation - 9823.66	Claim -
Started - June 3/55	Dip - Collar - Flat	Location - No. 1 X-cut N.
Finished - June 14/55		Latitude - 8831.90
Bearing - S 32° W		Departure - 18872.02
Length - 195.0'		Logged by - G. Fox
Purpose - To locate "A" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 32.5	MINERALIZED ZONE				
0-9.0	Good chalcoppyrite - negligible pyrite.				
9.0-23.8	Massive sulphide - sparse chalcoppyrite.				
23.8-32.5	Good chalcoppyrite - sparse chalcoppyrite.				
32.5 - 35.4	QUARTZ & TUFF				
35.4 - 41.0	RYHOLITE FRAGMENTAL - light colour				
41.0 - 107.0	TUFF - dark - grey-green, rhyolitic or FINE FRAGMENTAL.				
54.0-57.0	Scattered specks of chalcoppyrite.				
107.0 - 115.0	TUFF - dark, grey-green - dacitic				
115.0 - 157.0	TUFF or FINE FRAGMENTAL - dark grey-green - rhyolitic - small stringers of milky quartz throughout. Scattered patches of very low chalcoppyrite mineralization (see assays)				
154.5-	Had slip at 65° C.A.				

Hole No. U 1-6

Hole No. U 1-6 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
157.0 - 195.0	RHYOLITE AGGLOMERATE - light colour few patches of darker material which includes some sulphide - chalcopyrite and pyrite.				
	161.3-172.8 MINERALIZED ZONE				
	186.8-189.8 " "				
195.0	END OF HOLE U 1-6				
Assay Reports:					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>% Cu</u>
L 75	0	3.5	3.5	Tr.	1.06
L 76	3.5	9.0	5.5	Tr.	2.20
L 77	9.0	15.0	6.0	Tr.	0.06
L 78	15.0	20.0	5.0	Tr.	0.02
L 79	20.0	23.8	3.8	Tr.	0.26
L 80	23.8	29.0	5.2	Tr.	2.46
L 81	29.0	31.9	2.9	Tr.	0.66
L 82	31.9	57.0	3.1	Tr.	0.14
L 83	127.0	128.7	1.0	Tr.	0.26
L 84	133.7	136.0	2.3	Tr.	0.04
L 85	161.3	164.0	2.7	Tr.	0.58
L 86	164.0	169.7	5.7	Tr.	0.04
L 87	169.7	172.8	3.1	Tr.	0.18
Average:	0	9.0	9.0		9.05
	23.8	31.9	8.1		6.55
	161.3	172.8	11.5		0.74

Hole No. U 1-6

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Deator Township

Hole No. - U 1-7	Elevation - 9823.64	Claim -
Started - June 15/55	Dip - Collar - Flat	Location - No. 1 X-cut N.
Finished - June 18/55		Latitude - 8831.97
Bearing - S 40° W		Departure - 18871.56
Length - 171'		Logged by - C. Fox
Purpose - To locate "A" Lense		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 35.0	<b>MINERALIZED ZONE -</b>  0-10.0- Chalcopyrite mineralisation - no pyrite.  10.0-23.3 Massive pyrite - high marcasite.  23.3-35.0 Good chalcopyrite.				
35.0 - 148.5	<b>RHYOLITIC AGGLOMERATE - grey-green - quartz stringered to 42' - talcose fracturing, few scattered quartz stringers.</b>  70.7-71.4 Lost core. 74.0-75.0 Partly lost. 98.0-99.0 Lost core. 127.5-127.8 Quartz, milky. 129.3-130.0 Lost core.  133.5-134.1 Quartz, milky.  135.0-148.5 Schisted well sericitized on shear planes. 140.4-140.8 - lost core.				
148.5 - 171.0	<b>RHYOLITE AGGLOMERATE - light grey - scattered irregular sericitic fractures.</b>  151.0-151.5 Lost core. 155.2- rusty schisting.				
171.0	<b>END OF HOLE U 1-7</b>				

Hole No. U 1-7

LYNDHURST MINING COMPANY LTD.

Destor township

Sample Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz.</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 89	0	5.0	5.0	Tr.	1.42	5.64
L 90	5.0	10.0	5.0	Tr.	1.36	7.74
L 91	10.0	15.0	5.0	0.01	0.07	0.12
L 92	15.0	20.0	5.0	Tr.	Nil	0.06
L 93	20.0	25.0	5.0	Tr.	Nil	0.08
L 94	25.0	28.3	3.3	0.01	0.17	0.52
L 95	28.3	31.3	3.0	Tr.	3.48	15.48
L 96	31.3	35.0	3.7	Tr.	0.91	2.64
Average:	0	15.0	15.0			4.83
	25.0	35.0	10.0			5.79

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 1-8	Elevation - 9823.75	Claim -
Started - June 19/55	Dip - Collar - Flat	Location - No. 1 X-cut N.
Finished - June 22/55		Latitude - 8832.84
Bearing - S 47° W		Departure - 18869.77
Length - 173.0'		Logged by - C. Fenn
Purpose - To locate "A" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 36.5	<b>MINERALIZED ZONE -</b>  0-14.6 Chalcopyrite mineralization. 8.6-14.6 very good chalc.  14.6-25.0 High sericitic schisting at low C.A. - streaks of fine pyrite parallel to schisting - negligible chalc. 21.5-25.0 - 50% milky quartz sericitic, some pyrite.  25.0-36.5 25% milky quartz in sheared agglomerate.  25.0-26.6 Chalcopyrite mineralization. 32.0-33.0 Threaded chalcopyrite.				
36.5 - 173.0	<b>RHYOLITIC AGGLOMERATE - mottled grey - well            schisted at an irregular            45° C.A. - strong sericitic            slips - iron stained fracture            at 96' &amp; 114' - few scattered            quartz stringers.</b>				
173.0	<b>END OF HOLE U 1-8</b>				

Hole No. U 1-8

LYNDHURST MINING COMPANY LTD.

Destor Township

Sample Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 98	0	2.7	2.7	Tr.	0.18	1.96
L 99	2.7	8.6	5.9	Tr.	1.08	7.02
L 100	8.6	14.6	6.0	Tr.	2.44	14.48
L 101	14.6	21.3	6.7	Tr.	0.36	0.10
L 102	21.3	25.0	3.7	Tr.	0.04	0.24
L 103	25.0	26.5	1.5	Tr.	0.20	0.89
L 104	32.0	33.0	1.0	Tr.	0.78	1.47
Average:	0	14.6	14.6			9.15

# DIAMOND DRILL LOG

LYNDHURST MINING CO. LTD.

Destor Twp.

Hole No. - U 1-9	Elevation -	Claim -
Started - July 2/55	Dip - Collar - Flat	Location - No. 1 X-C. S.
Finished - July 4/55		Latitude -
Bearing -		Departure -
Length - 144'		Logged by - C. Fox
Purpose - To locate "A" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 53.5	<u>MINERALIZED ZONE</u>				
	0-16.6 (75%) massive sulphide - mostly orbicular marcasite, silicious interstices.				
	16.6-42.8 CHALCOPYRITE Mineralization - low to high - with some pyrite in siliceous agglomerate (somewhat sericitized)				
	33.2'- Some molybdenite(?)				
	42.8-52.6 Low chalcopryrite mineralization in well sericitized siliceous agglomerate.				
	52.6-53.5 Medium chalcopryrite mineralization.				
53.5 - 144.0	RHYOLITIC AGGLOMERATE - sericitic fractures few scattered specks sulphides.				
	62.0-65.6 Negligible chalcopryrite mineralization.				
	79.4-80.0 Lost core.				
	133.7-134.1 Quartz				
144.0	END OF HOLE U 1-9				

Hole No. U 1-9



LYNDHURST MINING COMPANY LTD.

Dexter Twp.

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 142	0	5.0	5.0	Tr.	0.14	0.28
L 143	5.0	10.0	5.0	0.02	0.14	0.21
L 144	10.0	16.3	6.3	0.02	Nil	0.03
L 145	16.3	21.3	5.0	Tr.	0.14	0.74
L 146	21.3	30.0	8.7	Tr.	0.46	1.61
L 147	30.0	35.0	5.0	Tr.	0.62	2.37
L 148	35.0	41.8	6.8	Tr.	1.12	3.68
L 149	41.8	45.5	3.7	Tr.	Nil	0.05
L 150	45.5	46.8	1.3	Tr.	0.22	0.32
L 151	46.8	52.5	5.7	Tr.	0.12	0.03
L 152	52.5	53.5	1.0	Tr.	0.32	0.72
L 153	62.0	65.6	3.6	Tr.	0.14	0.17
<b>Average:</b>	<b>21.3</b>	<b>41.8</b>	<b>20.5</b>			<b>2.48</b>

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-10	Elevation - 9823.47	Claim -
Started - July 4/55	Dip - Collar - Flat	Location - 101 W. Dr.
Finished - July 6/55		Latitude - 8845.83
Bearing - S 50°42'E		Departure - 18946.45
Length - 124'		Logged by - C. Fox
Purpose - To outline sulphide zone		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 17.0	MINERALIZED ZONE -				
	0-7.8 75% Massive sulphide mostly cubic pyrite - some orbicular marcasite - few silicious sericitic streaks.				
	7.8-17.0 10% sulphide (mostly pyrite - some marcasite) in silicious agglomerate.				
17.0 - 48.0	RHYOLITIC AGGLOMERATE - gray to light gray - fractured, scattered zones of light pyrite mineralization (28.7-28.0) (30.0-33.0).				
	17.0-17.4 Milky quartz.				
48.0 - 56.2	TUFF - few quartz threads.				
56.2 - 80.0	MINERALIZED ZONE - 2-6" quartz stringers.				
	56.2-57.5 Low chalcopyrite in tuff.				
	57.5-77.0 Scattered very good chalcopyrite in agglomerate.				
	77.0-80.0 Low chalcopyrite in agglomerate.				
80.0 - 92.0	TUFF - bleached at beginning with some quartz.				

Hole No. U 1-10

Hole No. U 1-10 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
92.0 - 100.0	INTERBANDED TUFF & AGGLOMERATE				
100.0 - 124.0	RHYOLITIC AGGLOMERATE				
124.0	END OF HOLE U 1-10				

Sample Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 159	0	5.0	5.0	.01	0.12	0.08
L 160	5.0	10.0	5.0	.01	Nil	0.02
L 161	10.0	15.0	5.0	.01	0.12	0.05
L 162	15.0	17.0	2.0	.01	0.20	0.03
L 154	56.2	60.0	3.8	Tr.	0.10	1.29
L 155	60.0	65.0	5.0	Tr.	1.26	5.39
L 156	65.0	70.0	5.0	Tr.	2.26	9.45
L 157	70.0	75.0	5.0	Tr.	4.36	12.43
L 158	75.0	80.0	5.0	Tr.	2.32	7.26
<b>Average:</b>	56.2	80.0	23.8		2.16	7.46

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 1-11	Elevation - 9823.45	Claim -
Started - July 6/55	Dip - Collar - Flat	Location - 101 W. Dr.
Finished - July 7/55		Latitude - 8850.25
Bearing - N 50°42' W		Departure - 18941.05
Length - 49'		Logged by - C. Fox
Purpose - To outline sulphide zone		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0- 47.8	TUFF - some bleaching - milky quartz (5.5-6.6) (39.7-40.5) (41.9-42.8) - first foot sericitic.				
47.8 - 49.0	AGGLOMERATE (?)				
49.0	END OF HOLE U 1-11		No Samples Taken		
			Hole No. U 1-11		

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-12	Elevation - 9823.39	Claim -
Started - July 8/55	Dip - Collar - Flat	Location - 101 W. Dr.
Finished - July 10/55		Latitude - 8860.88
Bearing - S 49°19' E		Departure - 18964.33
Length - 119'		Logged by - C. Fox
Purpose - To outline sulphide zone		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 3.6	TUFF				
3.6 - 21.2	MINERALIZED ZONE -				
	3.6-22.4 Medium pyrite with some chalcopyrite mineralization in TUFF & AGGLOMERATE.				
	5.4-9.2 Scattered bands of high pyrite in interbanded tuff & agglomerate - sericitic zones.				
21.2 - 70.9	TUFF - mostly with scattered bleaching.				
	22.7-25.5 Well bleached.				
	25.5-27.0 Well pyritised				
	30.6-31.2 Lost core.				
	40.0-41.0 " "				
	46.6-47.2 " "				
70.9 - 82.8	MINERALIZED ZONE				
	70.9-75.6 Good chalcopyrite. - well silicified matrix.				
	75.6-76.6 Lost core.				
	76.6-79.1 75% Massive marcasite.				
	79.1-81.0 Very good chalcopyrite -silicious matrix.				
	81.0-82.8 High sulphide - some chalcopyrite.				

Hole No. U 1-12

Hole No. U 1-12 cont'd.

DEPTH FEET	DESCRIPTION		SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
82.8 - 109.3	TUFF - some slight bleaching.					
	82.8-83.0	Quartz				
	89.8-90.0	"				
	103.2-106.3	"				
109.3 - 119.0	AGGLOMERATE - rusty contact at 75° C.A.					
119.0	END OF HOLE U 1-12					
Sample Reports						
Sample No.	From	To	Width	Gs Au	oz Ag	% Cu
L 163	3.6	5.4	1.8	.01	0.68	0.79
L 164	5.4	9.2	3.8	Tr.	0.12	0.02
L 165	9.2	11.2	2.0	Tr.	0.46	1.07
L 166	11.2	16.2	5.0	.01	0.24	0.06
L 167	16.2	21.2	5.0	Tr.	NIL	0.05
L 168	70.9	75.6	4.7	Tr.	0.56	3.40
Lost Core	75.6	76.6				
L 169	76.6	79.6	3.0	Tr.	0.20	0.24
L 170	79.6	82.8	3.2	Tr.	0.38	2.50
Average:	70.9	82.8	11.9			2.15
		(Using 75.6-76.6 as NIL)				

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-13	Elevation -	Claim - CG 6510 Bl. 3
Started - July 11/55	Dip - Collar - Flat	Location - 101 W. Dr.
Finished - July 12/55		Latitude -
Bearing -		Departure -
Length - 42.0'		Logged by - C. Fox
Purpose - Outline sulphide zone		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 1.8	HYOLITIC AGGLOMERATE				
1.8 - 10.0	TUFF				
10.0 - 12.2	MOSTLY QUARTZ				
12.2 - 39.6	<u>MINERALIZED ZONE</u>				
	12.2-15.0 Some chalcopyrite mineralization.				
	15.0-17.5 Negligible chalcopyrite mineralization.				
	17.5-39.6 Scattered pyrite or marcasite - sparse chalcopyrite.				
39.6 - 42.0	TUFF				
42.0	END OF HOLE U 1-13				

Hole No. U 1 -13

LYNDHURST MINING COMPANY LTD.

Destor township

Sample Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 171	12.2	14.8	2.6	Tr.	0.06	0.71
L 172	14.8	17.5	2.7	Tr.	0.04	0.15
L 173	17.5	22.5	5.0	Tr.	0.08	0.16
L 174	22.5	27.5	5.0	Tr.	0.06	0.05
L 175	27.5	32.5	5.0	Tr.	Nil	Nil
L 176	32.5	39.6	7.1	Tr.	0.18	0.02



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
~~Dexter township~~

Hole No. - U 1-14	Elevation -	Claim - CG 6510 Cl. 3
Started - July 13/55	Dip - Collar - Flat	Location - No. 1 X-C S
Finished - July 15/55		Latitude -
Bearing -		Departure -
Length - 98'		Logged by - C. Fox
Purpose - To outline "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 25.8	<u>MINERALIZED ZONE</u> - 50% massive pyrite and marcasite few small zones of good chalcopyrite at 8.2-8.4, 12.4-13.0 and 16.2-17.0 elsewhere negligible chalcopyrite.				
25.8 - 27.5	SERICITIC ZONE				
27.5 - 46.8	TUFF				
46.8 - 54.5	<u>SCATTERED CHALCOPYRITE MINERALIZATION</u>				
	46.8-47.6 Chalcopyrite mineralization				
	50.9-51.5 " "				
	52.3-54.5 " "				
54.5 - 56.6	MILKY QUARTZ				
56.6 - 98.0	TUFF -				
	81.0-89.5 Bleached agglomeratic with some quartz.				
98.0	END OF HOLE U 1-14				

Hole No. U 1-14

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 177	0	5.0	5.0	0.01	0.34	0.04
L 178	5.0	10.0	5.0	0.01	0.57	0.17
L 179	10.0	15.0	5.0	0.01	0.83	1.15
L 180	15.0	20.0	5.0	0.01	0.62	0.71
L 181	20.0	25.0	5.0	0.02	0.24	0.02
L 182	25.0	27.4	2.4	Tr.	0.06	0.07
L 183	46.8	47.6	0.8	Tr.	0.82	3.99
L 184	47.6	51.0	3.4	Tr.	Nil	Nil
L 185	51.0	54.4	3.5	Tr.	0.34	1.25
Average:	10.0	20.0	10.0			0.93
	46.8	54.5	7.7			0.98

Hole No. U 1-14

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-15	Elevation -	Claim - CG 6510 Cl. 3
Started - July 19/55	Dip - Collar - Flat	Location - 101 W. Dr. Section 150 SW
Finished - July 21/55		Latitude -
Bearing -		Departure -
Length - 176'		Logged by - C. Fox
Purpose - To outline "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 41.5	TUFF - dark grey green				
41.5 - 53.0	AGGLOMERATE - light coloured				
53.0 - 54.0	RUSTY FRACTURING				
54.0 - 76.2	<u>MINERALIZED ZONE</u> - very good chalcopyrite mineralization.				
76.2 - 76.8	Lost core				
76.8 - 89.7	AGGLOMERATE-BRECCIA - more basic than usual - sharp contact.				
89.7 - 176.0	TUFF 97.5-102.5 Partly bleached 111.6-112.0 Milky quartz 123&126.5 Some rusty carbonate fracturing. 135.0-136.0 Milky quartz. 155') 172') Rusty carbonate fracturing.				
176.0	END OF HOLE U 1-15				

Hole No. U 1-15

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 196	58.6	63.6	5.0	Tr.	2.56	10.48
L 197	63.6	68.6	5.0	Tr.	1.78	8.65
L 198	68.6	73.6	5.0	Tr.	1.48	6.64
L 199	73.6	76.2	2.6	Tr.	0.54	2.13
Average:	58.6	76.2	17.6			7.64

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-16	Elevation -	Claim - CG 6510 Cl. 3
Started - July 21/55	Dip - Collar - Flat	Location - 101 W. Dr. Section 150 SW
Finished - July 21/55		Latitude -
Bearing -		Departure -
Length - 50'		Logged by - C. Fox
Purpose - To Outline sulphide zone		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 3.4	TUFF				
3.4 - 50.0	<u>MINERALIZED ZONE</u> - scattered medium sulphide mineralization - pyrite, marcasite and chalcopyrite at 3.3-3.6, 11.5-14.6, 16.0-17.5, 21.8-22.3, 28'.				
	25.5-27.3 Very bleached, sericitic.				
	39.5-40.0 Lost core.				
	40.8-41.6 " "				
50.0	END OF HOLE No. U 1-16				

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	oz Au	oz Ag	% Cu
L 200	3.2	8.2	5.0	Tr.	0.18	0.20
L 201	8.2	12.0	3.8	Tr.	0.04	0.07
L 202	12.0	17.5	5.5	Tr.	0.46	1.63
L 203	17.5	21.9	3.4	Tr.	Nil	0.02
L 204	21.9	25.8	3.9	Tr.	0.62	1.78
L 205	25.8	27.3	1.5	Tr.	Nil	Nil
L 206	27.3	32.3	5.0	Tr.	0.28	0.66
L 207	32.3	36.9	4.6	Tr.	Nil	0.05
L 208	36.9	41.9	5.0	Tr.	Nil	0.02
L 209	41.9	50.0	8.1	Tr.	Nil	0.02

Hole No. U 1-16

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter township

Hole No. - U 1-17	Elevation -	Claim - CG 6510 Cl. 3
Started - July 17/55	Dip - Collar - Flat	Location - 101 W. Dr. Section 125 SW
Finished - July 23/55		Latitude -
Bearing -		Departure -
Length - 137'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 16.5	<p><u>MINERALIZED ZONE</u> -</p> <p>0-14.8 Scattered high cubic and fine pyrite.</p> <p>14.8-16.5 Some chalcopyrite in chloritic tuff.</p>				
16.5 - 25.3	<p>TUFF</p> <p>20.9-22.2 Milky Quartz.</p>				
25.3 - 37.0	AGGLOMERATE - appears to be gradational from the above tuff.				
37.0 - 51.4	<u>MINERALIZED ZONE</u> - scattered medium pyrite and chalcopyrite.				
51.4 - 105.5	TUFF - light scattered bleaching.				
105.5 - 124.3	AGGLOMERATE				
124.3 - 134.5	<u>MINERALIZED ZONE</u> - scattered low chalcopyrite and pyrite.				
134.5 - 137.0	TUFF - rusty fracture at 136'.				
137.0	END OF HOLE U 1-17				

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 210	0	5.4	5.4	0.01	0.18	0.15
L 211	5.4	10.0	4.6	0.01	0.20	0.15
L 212	10.0	13.0	3.0	0.01	0.02	0.02
L 213	13.0	16.5	3.5	Tr.	0.30	0.72
L 214	37.0	41.4	4.4	Tr.	0.26	0.66
L 215	41.4	46.4	5.0	Tr.	0.36	1.33
L 216	46.4	51.4	5.0	Tr.	0.78	5.41
L 217	51.4	55.4	4.0	Tr.	0.50	2.66
L 218	124.3	126.8	2.5	Tr.	0.16	0.51
L 219	126.8	129.2	2.4	Tr.	Nil	0.02
L 220	129.2	134.5	4.3	Tr.	0.28	0.71
<b>Average:</b>	<b>37.0</b>	<b>55.4</b>	<b>18.4</b>			<b>2.57</b>

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector township

Hole No. - U 1-18	Elevation -	Claim - CG 6510 Q1. 3
Started - July 25/55	Dip - Collar - Flat	Location - 101 W. Dr. Sect. 125 SW
Finished - July 26/55		Latitude -
Bearing -		Departure -
Length - 125'		Logged by - C. Post
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 48.6	<u>MINERALIZED ZONE</u> - somewhat silicified - scattered low to medium sulphide mineralization - Chalcopyrite at 25.6-27.5, 30.5-31.5.					
48.6 - 125.0	TUFF - dark grey green with some bleaching - interbedded Agglomerate, sericitic in places (more silicious).					
125.0	END OF HOLE U 1-18					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	oz <u>Au</u>	oz <u>Ag</u>	% <u>Cu</u>
L 221	0	5.0	5.0	Tr.	N11	0.01
L 222	5.0	10.0	5.0	Tr.	0.02	0.04
L 223	10.0	15.7	5.7	Tr.	N11	0.02
L 224	15.7	18.7	3.0	Tr.	0.62	2.26
L 225	18.7	25.3	6.6	Tr.	0.14	0.23
L 226	25.3	30.0	4.7	Tr.	N11	0.03
L 227	30.0	32.5	2.5	Tr.	0.36	0.84
L 228	32.5	40.0	7.5	Tr.	0.06	0.11
L 229	40.0	45.0	5.0	Tr.	N11	0.04
L 230	45.0	48.6	3.6	Tr.	0.04	0.02

Hole No. U 1-18



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - F 1-19	Elevation -	Claim - CG 6510 Cl. 3
Started - July 27/55	Dip - Collar - Flat	Location - 103 W. Dr. Section 100 SW
Finished - July 27/55		Latitude -
Bearing -		Departure -
Length - 149'		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 48.9	<u>MINERALIZED ZONE</u> -				
	0-9.6 80% massive marcasite.				
	9.6-12.4 Sericitic - sparse sulphide.				
	12.4-15.0 High fine pyrite in chloritic groundmass.				
	15.0-18.7 Tuff - some pyrite.				
	18.7-26.5 80% massive pyrite and marcasite.				
	26.5-42.0 Low to high scattered pyrite and marcasite.				
	42.0-44.0 Chloritic tuff.				
	44.0-48.9 Low chalcopyrite some pyrite.				
48.9 - 70.0	TUFF - mostly				
70.0 - 80.6	<u>MINERALIZED ZONE</u> - scattered segregations of chalcopyrite.				
	74.6-76.0 Milky quartz.				
80.6 - 103.0	TUFF				
103.0 - 110.0	AGGLOMERATE				

Hole No. U 1-19

Hole No. U 1-19 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
110.0 - 117.0	<u>MINERALIZED ZONE</u> - some threaded chalcoppyrite.				
117.0 - 131.5	AGGLOMERATE				
131.5 - 132.9	<u>MINERALIZED ZONE</u> - medium threaded chalcoppyrite.				
132.9 - 149.0	AGGLOMERATE - light colour. 146.2- Rusty fracture.				
149.0	END OF HOLE U 1-19				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	oz Au	oz Ag	% Cu
L 231	0	5.0	5.0	0.06	0.44	0.03
L 232	5.0	10.0	5.0	0.09	0.53	0.08
L 233	10.0	12.3	2.3	Tr.	0.10	0.02
L 234	12.3	15.6	3.3	Tr.	0.12	0.06
L 235	15.6	18.6	3.0	Tr.	0.04	Nil
L 236	18.6	24.6	6.0	0.04	0.40	0.11
L 237	24.6	30.0	5.4	Tr.	0.02	0.04
L 238	30.0	35.0	5.0	0.01	0.06	0.06
L 239	35.0	42.0	7.0	Tr.	Nil	0.03
L 240	42.0	45.7	3.7	Tr.	Nil	0.07
L 241	45.7	48.8	3.1	Tr.	0.28	0.48
L 242	70.0	71.8	1.8	Tr.	0.24	0.64
L 245	71.8	75.8	4.0	Tr.	Nil	0.03
L 246	75.8	80.6	4.8	Tr.	0.45	1.12
L 247	113.2	116.9	3.7	Tr.	0.20	0.45
L 248	131.4	132.9	1.5	Tr.	0.68	1.28

Hole No. U 1-19

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter township

Hole No. - U 1-20	Elevation -	Claim - OG 6510 Cl. 3
Started - July 27/55	Dip - Collar - Flat	Location - 101 W. Dr. Section 100 SW
Finished - July 27/55		Latitude -
Bearing -		Departure -
Length - 50'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 21.3	AGGLOMERATE - mostly silicious, sericitic in places.				
21.3 - 25.0	<u>MINERALIZED ZONE</u> - medium threaded Chalcopyrite.				
25.0 - 26.0	Agglomerate				
26.0 - 36.5	TUFF - bleached at beginning.				
36.5 - 41.7	<u>MINERALIZED ZONE</u> - 50% marcasite - sericitic matrix.				
41.7 - 50.0	TUFF-AGGLOMERATE(?) - partly bleached.				
50.0	END OF HOLE U 1-20				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	oz	oz	%
				<u>Au</u>	<u>Ag</u>	<u>Cu</u>
L 249	21.3	25.0	3.7	Tr.	0.26	0.70
L 250	36.5	41.7	5.2	Tr.	Nil	0.01

Hole No. U 1-20

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-21	Elevation -	Claim - CS 6510 Cl. 3
Started - July 28/55	Dip - Collar - Flat	Location - 101 W. Dr. Section 75 SW
Finished - July 29/55		Latitude -
Bearing -		Departure -
Length - 99'		Logged by - C. Fox
Purpose - To locate sulphide zone		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 5.0	TUFF				
5.0 - 7.5	<u>MINERALIZED ZONE</u> - medium pyrite - some chalcopyrite.				
7.5 - 18.0	RYHOLITE				
18.0 - 22.5	RYHOLITIC TUFF				
22.5 - 47.0	<u>MINERALIZED ZONE</u> -				
	22.5-45.0 High pyrite & marcasite.				
	45.0-47.0 Good chalcopyrite in chloritic groundmass.				
47.0 - 56.3	TUFF				
	51.0-51.8 Some threaded pyrite.				
56.3 - 68.0	<u>MINERALIZED ZONE</u>				
	56.3-58.8 Good chalcopyrite mineralization.				
	58.8-59.7 Quarts				
	59.7-68.0 Scattered low pyrite.				

Hole No. U 1-21

Hole No. U 1-21

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
68.0 - 99.0	TUFF				
	81.8- Rusty very				
	82.5-83.3 Lost core.				
99.0	END OF HOLE U 1-21				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu%</u>
L 259	5.0	7.4	2.4	Tr.	0.42	1.01
L 260	22.5	27.5	5.0	Tr.	0.08	0.16
L 261	27.5	32.5	5.0	Tr.	0.02	0.06
L 262	32.5	36.0	3.5	Tr.	Nil	0.04
L 263	36.0	41.0	5.0	Tr.	0.02	0.06
L 264	41.0	45.0	4.0	Tr.	Nil	0.02
L 265	45.0	47.0	2.0	Tr.	0.62	1.63
L 266	56.2	58.7	2.5	Tr.	0.98	3.49
L 267	58.7	65.0	6.3	Tr.	Nil	0.02
L 268	65.0	67.8	2.8	Tr.	0.08	0.19

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U1-21 fr. 99 lengthened	Elevation -	Claim -
Started - July 2, 1957	Dip - Collar - Flat	Location - 100 x-c
Finished - July 4, 1957		Latitude - Sect. 75 S.W.
Bearing - S 50° E		Departure -
Length - 151.0		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
99.0 - 151.0	Tuff Agglomerate 103.4 - 103.7 rust 105.5 - 106.4 medium cp 119.8 - 120.8 Low cp. 140.1 - 142.0 " 142.3 - 143.0 "						
151.0	END OF U1-21						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6797		99.0	99.8	0.8			.15
6798		105.5	106.4	0.9			.75
6799		112.0	113.4	1.4			.30
6800		119.6	120.8	1.2			.40
6801		139.4	140.4	1.0			1.60
6802		141.2	142.9	1.7			.90
			END	151.0			

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter township

Hole No. - U 1-22	Elevation -	Claim - CG 6510 C1. 3
Started - July 29/55	Dip - Collar - Flat	Location - 101 W. Dr. Section 75 SW
Finished - July 29/55		Latitude -
Bearing -		Departure -
Length - 53'		Logged by - G. Fox
Purpose - To locate sulphide zone		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 53.0	TUFF - some low bleaching.  8.8-9.5 Lost core.				
53.0	END OF HOLE U 1-22				

Hole No. U 1-22



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter township

Hole No. - U 1-23	Elevation -	Claim - CG 6510 Cl. 3
Started - July 30/55	Dip - Collar - Flat	Location - No. 1 X-C S.
Finished - Aug. 1/55		Latitude -
Bearing -		Departure -
Length - 99'		Logged by - C. Fox
Purpose - To locate "A" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 55.0	<p><u>MINERALIZED ZONE -</u></p> <p>0-8.5      50% massive pyrite, some                   marcasite - sparse chalcop-                   pyrite - (2" at 5').</p> <p>8.5-15.0    Chalcopyrite mineralization.</p> <p>15.0-37.7   75% massive pyrite and                   marcasite.</p> <p>37.7-55.0   Medium chalcopyrite mineral-                   ization. (50.0-55.0 low).</p>				
55.0 - 94.4	AGGLOMERATE - partly rhyolitic.				
94.4 - 99.0	TUFF				
99.0	END OF HOLE U 1-23				

Hole No. U 1-23

LYNDHURST MINING COMPANY LTD.

Deator township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu%</u>
L 269	0	6.4	6.4	Tr.	0.04	0.09
L 270	6.4	10.0	3.6	Tr.	0.22	0.49
L 271	10.0	14.8	4.8	Tr.	0.72	1.80
L 272	14.8	16.3	1.5	Tr.	N11	0.02
L 273	16.3	21.3	5.0	0.01	0.20	0.58
L 274	21.3	26.5	5.2	0.04	0.22	0.10
L 275	26.5	31.5	5.0	0.01	0.17	0.13
L 276	31.5	37.9	6.4	0.01	0.18	0.38
L 277	37.9	43.2	5.3	Tr.	1.06	3.22
L 278	43.2	47.2	4.0	Tr.	0.70	1.64
L 279	47.2	54.7	7.5	Tr.	0.46	0.99
<u>Average:</u>	37.9	54.7	16.8			1.85

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-24	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 2/55	Dip - Collar - Flat	Location - No. 1 X-C S
Finished - Aug. 9/55		Latitude -
Bearing -		Departure -
Length - 203'		Logged by - C. Fox
Purpose - To outline "A" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 38.5	<u>MINERALIZED ZONE</u>				
	0-4.0 75% massive Pyrite & Marcassite.				
	4.0-38.5 Good scattered chalcopyrite mineralization with some pyrite.				
38.5 - 48.0	TUFF				
48.0 - 51.7	TUFF - partly bleached silicified - some low angle irregular schist- ing.				
51.7 - 69.0	TUFF - some rusty fracturing at 63' & 69'.				
69.0 - 73.0	ACGLOMERATE				
73.0 - 78.0	<u>MINERALIZED ZONE</u> - good chalcopyrite mineralization with some pyrite.				
78.0 - 80.0	IRREGULAR QUARTZ in bleached, partly brecciated tuff.				
80.0 - 97.8	TUFF - "massive".				

Hole No. U 1-24

## Hole No. U 1-24

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
97.8 - 135.5	<u>MINERALIZED ZONE</u> - scattered good chalco- pyrite throughout. 109.4-114.3 Barren tuff (?) "massive" 130.5-135.5 Low chalcopyrite.				
135.5 - 138.0	RHYOLITE AGGLOMERATE				
138.0 - 138.6	MILKY QUARTZ				
138.6 - 145.8	TUFF				
145.8 - 151.7	AGGLOMERATE				
151.7 - 155.0	TUFF				
155.0 - 163.6	RHYOLITIC AGGLOMERATE				
163.6 - 167.6	<u>MINERALIZED ZONE</u> - good chalcopyrite.				
167.6 - 175.0	TUFF				
175.0 - 203.0	SERICITIC PORPHYRY or PORPHYRITIZED TUFF (?) light grey - schisted - white feldspar pheno- crysts.				
203.0	END OF HOLE U 1-24				

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu%</u>
L 285	0	4.0	4.0	Tr.	0.04	0.08
L 286	4.0	7.7	3.7	Tr.	0.34	1.65
L 287	7.7	11.7	4.0	Tr.	1.34	4.69
L 288	11.7	17.2	5.5	Tr.	0.20	0.80
L 289	17.2	22.2	5.0	Tr.	1.12	2.62
L 290	22.2	27.2	5.0	Tr.	0.36	1.62
L 291	27.2	32.2	5.0	Tr.	0.36	1.71
L 292	32.2	35.5	3.3	Tr.	1.02	3.59
L 293	35.5	38.7	3.2	Tr.	0.24	0.94
L 294	73.0	78.0	5.0	Tr.	0.32	1.26

DEEPEMED

L 345	97.6	103.9	6.3	Tr.	Nil	0.39
L 346	103.9	109.3	5.4	Tr.	0.24	2.31
L 347	109.3	114.3	5.0	Tr.	Nil	0.02
L 348	114.3	119.3	5.0	Tr.	0.26	1.32
L 349	119.3	125.0	5.7	Tr.	0.05	1.17
L 350	125.0	130.7	5.7	Tr.	0.16	1.47
L 351	130.7	135.5	4.8	Tr.	Nil	Nil
L 352	163.6	167.7	4.1	Tr.	1.04	3.19
Average:	4.0	38.7	34.7			2.13
	103.9	130.7	26.8			1.28

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter township

Hole No. - U 1-25	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 2/55	Dip - Collar - Flat	Location - 101 W. Dr.
Finished - Aug. 3/55		Latitude -
Bearing -		Departure -
Length - 177.0'		Logged by - C. Fox
Purpose - To locate extension of "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 35.0	TUFF				
35.0 - 60.0	<u>MINERALIZED ZONE</u>				
35.0-39.0	40% massive pyrite - schist- ing at 65° C.A.				
39.0-46.5	80% massive pyrite.				
46.5-50.0	Low chalcopyrite.				
50.0-52.0	40% massive pyrite.				
52.0-53.0	Low chalcopyrite.				
53.0-55.0	Tuff				
55.0- <del>55.0</del> 56.0	Good chalcopyrite.				
60.0 - 105.0	TUFF - "massive".				
101.5-102.0	Quartz with some rusty carbonate in shear.				
104.5-105.0	Quartz.				
105.0 - 172.2	AGGLOMERATE - tuffaceous in places.				
172.2 - 174.6	TUFF				
174.6 - 177.0	AGGLOMERATE				
177.0	END OF HOLE U 1-25				

Hole No. U 1-25

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu<sub>2</sub></u>
L 295	35.3	40.0	4.7	Tr.	Nil	Nil
L 296	40.0	45.0	5.0	0.03	0.15	0.10
L 297	45.0	47.8	2.8	0.03	0.18	0.53
L 298	47.8	50.0	2.2	Tr.	0.18	0.50
L 299	50.0	52.7	2.7	Tr.	0.14	0.40
L 300	55.0	55.6	0.6	Tr.	0.44	1.57

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter township

Hole No. - U 1-26	Elevation -	Claim - CG 6510 01. 3
Started - Aug. 3/55	Dip - Collar - Flat	Location - No. 1 X-0 8.
Finished - Aug. 5/55		Latitude -
Bearing -		Departure -
Length - 130'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 43.0	<u>MINERALIZED ZONE</u>				
	0-14.0 Massive pyrite & marcasite scattered unreplaced silicious fragments.				
	14.0-24.5 Good chalcopyrite mineralization.				
	24.5-27.0 Tuff + negligible sulphide.				
	27.0-33.0 25% Pyrite - sparse chalcopyrite.				
	33.0-43.0 Good chalcopyrite mineralization.				
43.0 - 56.5	TUFF - "massive"				
56.5 - 62.2	<u>MINERALIZED ZONE</u> - very low scattered chalcopyrite in tuff.				
	56.7-58.5 Some molybdenite (?) plating shear planes.				
62.2 - 124.0	TUFF - carbonatized in places with some quartz as threads and stringers - some brecciation.				
	Quartz at 73.0-73.8, 75.8-76.1, 90.2-90.6, 91.0-91.3, 94.5-97.6(75%).				
	99.0-103.0 Agglomerate band.				
					Hole No. U 1-26



Hole No. U 1-26

DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
124.0 - 130.0	TUFF - porphyritic - secondary feldspar phenocrysts (?).						
130.0	END OF HOLE U 1-26						
<u>Assay Report</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu%</u>	
L 308	0	5.0	5.0	0.02	0.42	0.20	
L 309	5.0	10.5	5.5	0.01	0.63	0.12	
L 310	10.5	15.5	5.0	Tr.	0.24	1.65	
L 311	15.5	20.5	5.0	Tr.	0.20	1.44	
L 312	20.5	24.5	4.0	Tr.	0.50	1.86	
L 313	24.5	26.8	2.3	Tr.	N11	N11	
L 314	26.8	30.6	3.8	Tr.	N11	0.10	
L 315	30.6	35.6	5.0	Tr.	0.24	1.20	
L 316	35.6	43.0	7.4	Tr.	0.57	2.30	
L 317	56.4	62.2	5.8	Tr.	0.06	0.11	
Average:	10.5	24.5	14.0			1.63	
	30.6	43.0	12.4			1.87	
	10.5	43.0	32.5			1.43	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-27	Elevation -	Claim - CC 6510 Cl. 3
Started - Aug. 5/55	Dip - Collar - Flat	Location - No. 1 X-C S.
Finished - Aug. 6/55		Latitude -
Bearing -		Departure -
Length - 175'		Logged by - C. Fox
Purpose - To locate sulphide zone		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 20.8	<p><u>MINERALIZED ZONE</u></p> <p>0-9.6      90% massive pyrite &amp; marcasite.</p> <p>9.6-12.9    30% Pyrite - fine.</p> <p>12.9-13.8    Good chalcopyrite</p> <p>13.8-20.8    Some pyrite - negligible chalcopyrite.</p>				
20.8 - 28.5	TUFF				
28.5 - 39.8	<u>MINERALIZED ZONE</u> - sparse chalcopyrite & pyrite throughout (except good chalcopyrite 35.0-38.0)				
39.8 - 68.5	TUFF - negligible sulphide in places.				
68.5 - 71.8	<u>MINERALIZED ZONE</u> - low chalcopyrite mineralization in agglomerate.				
71.8 - 100.0	<p>AGGLOMERATE</p> <p>93.0-      2" carbonatized fracture containing low fine chalcopyrite.</p> <p>97-98      low chalcopyrite.</p>				

Hole No. U 1-27

Hole No. U 1-27

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
100.0 - 110.2	TUFF - agglomeratic at beginning.				
110.2 - 121.1	<u>MINERALIZED ZONE</u> - scattered low pyrite - sparse chalcopyrite.				
121.1 - 175.0	TUFF - agglomeratic at beginning - medium grey - porphyritic in places (secondary feldspar phenocrysts) - scattered quartz threads - negligible pyrite.				
175.0	END OF HOLE U 1-27				

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu%</u>
L 318	0	5.0	5.0	0.02	N11	N11
L 319	5.0	9.6	4.6	0.01	0.10	0.19
L 320	9.6	16.0	6.4	Tr.	0.09	0.32
L 321	16.0	20.75	4.75	Tr.	N11	0.09
L 322	28.6	32.0	3.4	Tr.	0.10	0.34
L 323	32.0	35.2	3.2	Tr.	N11	N11
L 324	35.2	39.7	4.5	Tr.	0.13	0.48
L 325	54.0	57.6	3.6	Tr.	N11	N11
L 326	68.4	71.8	3.4	Tr.	0.15	0.66
L 327	71.8	74.8	3.0	Tr.	N11	0.09
L 328	78.2	80.0	1.8	Tr.	0.06	0.15
L 329	92.9	93.3	0.4	Tr.	0.02	0.09
L 330	97.0	98.0	1.0	Tr.	0.11	0.37
L 331	114.1	121.2	7.1	Tr.	N11	N11

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz.</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 356	0	5.5	5.5	Tr.	N11	N11
L 357	5.5	10.5	5.0	0.01	0.13	0.02
L 358	10.5	15.5	5.0	0.01	0.03	0.21
L 359	15.5	20.0	4.5	Tr.	0.19	N11
L 360	20.0	24.0	4.0	Tr.	N11	0.12
L 367	47.2	49.0	1.8	Tr.	N11	0.22
L 368	56.0	60.3	4.3	Tr.	N11	0.17

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector township

Hole No. - U 1-29	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 10/55	Dip - Collar - -30°	Location - 101 W. Dr. Section 200 SW
Finished - Aug. 10/55		Latitude -
Bearing -		Departure -
Length - 149'		Logged by - C. Fox
Purpose - To outline "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 69.0	<p><u>MINERALIZED ZONE</u> - high sulphide - high cubic &amp; fine pyrite - high marcasite - negligible chalcopyrite - mostly silicious matrix with some sericitic schisting.</p> <p style="margin-left: 40px;">65'- Chalco in later small quartz thread.</p>				
69.0 - 91.6	HIGH SHEAR in RHYOLITE at 45° C.A. - light coloured silicious.				
91.6 - 149.0	<p>TUFF - medium sheared at 45° C.A.</p> <p style="margin-left: 40px;">123.0-127.0 Bleached.</p>				
149.0	END OF HOLE U 1-29				

Hole No. U 1-29

LYNDHURST MINING COMPANY LTD.

Destor township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 369	0	8.1	8.1	0.01	0.09	0.12
L 370	8.1	13.0	4.9	0.01	Nil	Nil
L 371	13.0	21.0	8.0	0.01	0.43	Nil
L 372	21.0	24.3	3.3	0.01	0.11	Nil
L 373	24.3	30.0	5.7	Tr.	0.70	Nil
L 374	30.0	35.0	5.0	Tr.	0.28	Nil
L 375	35.0	40.0	5.0	0.01	0.05	Nil
L 376	40.0	45.0	5.0	Tr.	0.24	0.02
L 377	45.0	50.0	5.0	Tr.	0.41	Nil
L 378	50.0	55.0	5.0	0.01	0.27	0.11
L 379	55.0	60.0	5.0	0.01	0.27	0.05
L 380	60.0	68.0	8.0	0.01	0.07	0.18
L 381	68.0	69.0	1.0	Tr.	Nil	0.26

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter township

Hole No. - U 1-30	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 11/55	Dip - Collar - Plus 30°	Location - 101 W. Dr. Section 175 SW
Finished - Aug. 12/55		Latitude -
Bearing -		Departure -
Length - 76.0'		Logged by - C. Fox
Purpose - To outline "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 3.5	<u>MINERALIZED ZONE</u> - medium to high sulphide mineralization.				
	4.5-5.8 Some chalcopyrite.				
	31.7- " "				
37.0 - 49.2	MOSTLY QUARTZ				
	43.6-45.0 Some chalcopyrite mineralization.				
	48.0-49.5 Some chalcopyrite mineralization.				
49.2 - 52.6	TUFF - chloritic				
52.6 - 55.0	<u>CHALCOPYRITE MINERALIZATION</u> - with some quartz.				
55.0 - 76.0	TUFF				
	55-62 Some fracturing with quartz and rust.				
	72.0-72.5 Schisting at 90° C.A.				
76.0	END OF HOLE U 1-30				

Hole No. U 1-30

LYNDHURST MINING COMPANY LIMITED

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 385	3.4	8.6	5.2	Tr.	0.08	0.22
L 386	8.6	15.0	6.4	0.01	N11	N11
L 387	15.0	20.0	5.0	Tr.	0.14	0.07
L 388	20.0	28.7	8.7	Tr.	0.16	0.08
L 389	28.7	36.9	8.2	Tr.	0.26	0.18
L 390	43.6	45.1	1.5	Tr.	0.09	0.69
L 391	47.9	50.0	2.1	Tr.	N11	0.11
L 392	52.4	55.7	3.3	Tr.	0.20	0.90



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED  
~~Dexter Township~~

Hole No. - U 1-31	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 12/55	Dip - Collar - plus 750	Location - Section 175 SW 101 W. Dr.
Finished - Aug. 15/55		Latitude -
Bearing -		Departure -
Length - 70'		Logged by - C. Fox
Purpose - To outline "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 6.3	TUFF				
6.3 - 7.5	QUARTZ				
7.5 - 46.4	<u>MINERALIZED ZONE</u> - strong scattered sericitic schisting throughout.				
	7.5-8.0 Chalcopyrite.				
	8.0-11.0 High pyrite-marcasite				
	11.0-40.0 Low to high pyrite - marcasite.				
	40.0-43.0 Good pyrite - chalcopyrite				
	43.0-46.4 " " - marcasite				
46.4 - 70.0	TUFF -				
	50.7-51.6 Rusty fractured zone				
70.0	END OF HOLE U 1-31				

Hole No. U 1-31

LYNDHURST MINING COMPANY LIMITED

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 393	7.5	8.0	0.5	Tr.	0.13	0.78
L 394	8.0	12.5	4.5	0.02	0.19	0.03
L 395	12.5	15.0	2.5	Tr.	0.06	0.31
L 396	15.0	20.0	5.0	0.01	0.02	N11
L 397	20.0	25.0	5.0	0.05	0.22	N11
L 398	25.0	30.0	5.0	0.02	0.14	N11
L 399	30.0	35.0	5.0	0.02	0.12	N11
L 400	35.0	41.0	6.0	0.01	0.13	0.07
L 401	41.0	43.0	2.0	Tr.	0.30	1.56
L 402	43.0	46.5	3.5	Tr.	0.04	0.16

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Deator township

Hole No. - U 1-32	Elevation -	Claim - CG 6510 G1. 3
Started - Aug. 15/55	Dip - Collar - Plus 30°	Location - No. 1 X-C S. Section 275 SW
Finished - Aug. 17/55		Latitude -
Bearing -		Departure -
Length - 131.0		Logged by - G. Fox
Purpose - To outline "B" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 42.0	<u>MINERALIZED ZONE</u> - 50% marcasite - pyrite silicious matrix.  8.0-10.0 Some chalcopyrite.				
42.0 - 49.8	TUFF				
49.8 - 71.0	SILICIFIED BLEACHED AGGLOMERATE - some milky quartz.				
71.0 - 74.6	TUFF				
74.6 - 76.7	<u>CHALCOPYRITE MINERALIZATION</u>				
76.7 - 97.7	RHYOLITIC AGGLOMERATE - few fractured zones.  81.2-82.3 Lost core. 85.7-86.3 " "				
97.7 - 98.9	<u>CHALCOPYRITE MINERALIZATION</u>				
98.9 - 103.0	RHYOLITIC AGGLOMERATE				
103.0 - 107.1	<u>CHALCOPYRITE MINERALIZATION</u>				
107.1 - 131.0	RHYOLITIC AGGLOMERATE				
131.0	END OF HOLE U 1-32				

Hole No. U 1-32

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 410	0	5.4	5.4	Tr.	0.24	0.14
L 411	5.4	8.1	2.7	Tr.	0.40	0.42
L 412	8.1	10.2	2.1	0.01	0.55	2.21
L 413	10.2	15.0	4.8	0.03	0.43	0.11
L 414	15.0	20.0	5.0	0.01	0.89	0.03
L 415	20.0	25.0	5.0	Tr.	0.24	0.10
L 416	25.0	30.0	5.0	Tr.	0.16	0.04
L 417	30.0	38.4	8.4	0.01	0.31	0.10
L 418	38.4	41.9	2.5	Tr.	0.32	0.24
L 460	53.6	54.8	1.1	Tr.	0.46	1.36
L 461	74.6	76.6	2.0	Tr.	0.22	0.98
L 462	97.8	99.0	1.2	Tr.	0.02	0.18
L 463	103.0	107.0	4.0	Tr.	0.52	0.58

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Deator township

Hole No. - U 1-33	Elevation -	Claim - GG 6510 Cl. 3
Started - Aug. 16/55	Dip - Collar - -45°	Location - No. 1 X-C S Section 275 SW
Finished - Aug. 18/55		Latitude -
Bearing - <del>Y32E</del>		Departure -
Length - 132'		Logged by - C. Fox
Purpose - To outline "B" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 119.5	<u>MINERALIZED ZONE</u> - silicious matrix				
	0-16.5 Massive pyrite - marcasite.				
	16.5-20.0 Good chalcOPYrite.				
	20.0-22.7 Medium pyrite.				
	22.7-32.0 Good chalcOPYrite mineral- ization.				
	32.0-33.0 Pyrite.				
	33.0-35.0 Good chalcOPYrite.				
	35.0-38.7 60% pyrite.				
	38.7-49.2 Good chalcOPYrite.				
	49.2-51.8 50% pyrite.				
	51.8-53.5 High chalcOPYrite.				
	53.5-69.0 75% pyrite - marcasite.				
	69.0-85.0 Scattered high chalcOPY- rite.				
	85.0-96.5 Scattered medium pyrite - marcasite.				
	96.5-119.5 Low scattered pyrite - marcasite in talcose.				
119.5 - 130.0	TUFF				

Hole No. U 1-33

Hole No. U 1-33 cont'd.

DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
130.0 - 152.0	RHYOLITIC AGGLOMERATE - tuff interbedded.						
	148-149	Few specks of chalcopyrite.					
152.0	END OF HOLE U 1-33						
<u>Assay Report</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>	
L 432	0	5.0	5.0	0.01	0.43	0.10	
L 433	5.0	10.0	5.0	Tr.	0.20	Nil	
L 434	10.0	16.4	6.4	Tr.	0.06	0.17	
L 435	16.4	19.4	3.0	Tr.	0.44	0.85	
L 436	19.4	22.8	3.4	0.01	0.63	0.29	
L 437	22.8	26.7	3.9	Tr.	0.46	1.31	
L 438	26.7	32.3	5.6	Tr.	0.22	0.96	
L 439	32.3	39.9	7.6	Tr.	0.34	0.95	
L 440	39.9	40.5	0.6	0.01	0.08	0.33	
L 441	40.5	44.6	4.1	Tr.	0.56	0.10	
L 442	44.6	49.2	4.6	Tr.	Nil	0.13	
L 443	49.2	51.8	2.6	Tr.	0.16	0.05	
L 444	51.8	53.7	1.9	Tr.	1.20	6.24	
L 445	53.7	60.0	6.3	Tr.	Nil	0.13	
L 446	60.0	68.9	8.9	Tr.	Nil	0.01	
L 447	68.9	70.0	1.1	Tr.	0.08	0.44	
L 448	70.0	72.3	2.3	Tr.	Nil	0.03	
L 449	72.3	76.3	4.0	Tr.	0.60	3.24	
L 450	76.3	80.8	4.5	Tr.	1.34	7.99	
L 451	80.8	84.8	4.0	Tr.	0.18	1.34	
L 452	84.8	91.2	6.4	0.01	Nil	0.06	
L 453	91.2	95.8	4.6	0.01	Nil	0.05	
L 454	95.8	100.0	4.2	Tr.	Nil	Nil	
L 455	100.0	105.0	5.0	Tr.	0.28	0.02	
L 456	105.0	110.0	5.0	Tr.	0.24	Nil	
L 457	110.0	115.0	5.0	Tr.	Nil	0.03	
L 458	115.0	119.5	4.5	Tr.	0.12	0.05	
L 459	143.0	144.0	1.0	Tr.	6.50	0.38	
<b>Averages:</b>	22.8	39.9	17.1			0.98	
	72.3	84.8	12.5			4.34	
	22.8	84.8	62.0			1.38	

Hole No. U 1-33

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-34	Elevation -	Claim - CG 6510 C1. 3
Started - Aug. 19/55	Dip - Collar - -80°	Location - Section 275 SW No. 1 X-0 S.
Finished - Aug. 20/55		Latitude -
Bearing -		Departure -
Length - 177'		Logged by - C. Fox
Purpose - To outline "B" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 62.5	<u>MINERALIZED ZONE</u>				
	0-3.5				
	3.5-5.5				
	5.5-20.0				
	20.0-22.7				
	22.7-36.3				
	36.3-39.5				
	39.5-43.0				
	43.0-44.1				
	44.1-53.0				
	53.0-56.5				
	56.5-61.9				
	61.9-62.5				
62.5 - 68.3	RHYOLITIC AGGLOMERATE				

Hole No. U 1-34

Hole No. U 1-34 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
68.3 - 70.1	<u>HIGH CHALCOPYRITE MINERALIZATION</u>				
70.1 - 71.8	RHYOLITIC AGGLOMERATE				
71.8 - 72.3	<u>LOW CHALCOPYRITE MINERALIZATION</u>				
72.3 - 74.0	RHYOLITIC AGGLOMERATE				
74.0 - 75.0	<u>MINERALIZED ZONE</u> - pyrite				
75.0 - 100	AGGLOMERATE				
	90.8-93 50% pyrite, patches chalcopyrite.				
	93-100 Silicified - patches chalcopyrite.				
100 - 124	PYRITE ZONE - 50% pyrite minor chalcopyrite.				
124 - 131	SILICIFIED - some fine chalcopyrite				
131 - 143	Few fragments AGGLOMERATE - low alteration.				
143 - 151.5	DARK TUFF - dense.				
151.5 - 177	TUFF & AGGLOMERATE - siliceous - poor fragmental.				
	151.5-152.5 Few patches chalcopyrite.				
	160.8-163.5 Black chlorite (injections) with few patches coarse chalcopyrite.				
	175-176.8 Dense - dark dike?				
	176.8-177 Siliceous				
177	END OF HOLE U 1-34				



LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 469	0	4.5	4.5	Tr.	0.22	0.77
L 470	4.5	5.4	0.9	0.01	0.34	1.19
L 471	5.9	10.4	5.0	0.01	Nil	0.04
L 472	10.4	15.0	4.6	0.01	0.26	Nil
L 473	15.0	20.0	5.0	Tr.	0.08	0.11
L 474	20.0	22.8	2.8	Tr.	0.34	0.25
L 475	22.8	30.0	7.2	Tr.	0.20	0.14
L 476	30.0	36.2	6.2	Tr.	0.10	0.08
L 477	36.2	38.5	2.3	Tr.	1.30	4.02
L 478	38.5	43.0	4.5	Tr.	0.14	0.26
L 479	43.0	44.2	1.2	Tr.	0.44	2.23
L 480	44.2	49.2	5.0	Tr.	0.06	0.32
L 481	49.2	52.9	3.7	Tr.	0.26	0.15
L 482	52.9	56.5	3.6	Tr.	1.64	4.11
L 483	56.5	61.8	5.3	Tr.	0.12	0.31
<del>L 484</del>	<del>61.8</del>	<del>62.5</del>	<del>0.7</del>	<del>Tr.</del>	<del>0.96</del>	<del>2.98</del>
L 484	61.8	62.5	0.7	Tr.	0.96	2.98
L 485	62.5	68.3	5.8	Tr.	Nil	0.08
L 486	68.3	70.1	1.8	Tr.	20.10	8.10
L 487	70.1	72.3	2.2	Tr.	Nil	0.11
L 489	72.3	78.0	5.7	Tr.	Nil	0.05
L 490	78.0	85.0	7.0	Tr.	Nil	0.03
L 491	85.0	89.0	4.0	Tr.	Nil	Nil
L 492	89.0	93.0	4.0	Tr.	1.74	2.70
L 493	93.0	99.0	6.0	Tr.	0.16	0.47
L 494	99.0	106.8	7.8	Tr.	Nil	0.06
L 495	106.8	107.9	1.1	Tr.	0.38	2.00
L 496	107.9	111.1	3.2	Tr.	0.22	0.14
L 497	111.1	115.3	4.2	Tr.	Nil	Nil
L 498	115.3	121.2	5.9	Tr.	0.14	Nil
L 499	121.2	125.0	3.8	Tr.	0.26	Nil
L 500	125.0	130.0	5.0	Tr.	Nil	0.04
L 501	130.0	131.2	1.2	Tr.	0.14	0.32
Average:	0	5.4	5.4			0.84
	36.2	44.2	8.0			1.64
	52.9	70.1	17.2			1.95

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor township

Hole No. - U 1-35	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 21/55	Dip - Collar - -45°	Location - No. 1 X-C S Under U 1-3
Finished - Aug. 23/55		Latitude -
Bearing -		Departure -
Length - 178'		Logged by - C. Fox
Purpose - To explore "B" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 24	<p>PYRITE ZONE - Silicified breccia</p> <p>0-15      80% pyrite. 15-24      25%    "</p>				
24 - 39	<p><u>COPPER ZONE</u> - silicified breccia - 15% pyrite - fairly uniform chalcopyrite.</p>				
39 - 50.5	<p>DIKE(?) - dense - dark grey - structureless</p>				
50.5 - 65	<p><u>MINERALIZED ZONE</u> - Alternating tuff &amp; agglomerate irregular silicification - pyrite and chalcopyrite.</p>				
65 - 90.5	<p>DENSE GREY TUFF - Amygdules at 78' - local minor silicification and mineral.</p>				
90.5 - 105	<p>PYRITE ZONE - in black chlorite rock with patchy silicification - Few nests chalcopyrite.</p>				
105 - 149.7	<p>TUFF - medium grey - schistose - irregular fine pyrite (15%).</p>				
149.7 - 178	<p>PHYOLITE FLOW BRECCIA - Mottled quartz- carbonate injection - negligible mineral.</p>				
178	<p>END OF HOLE U 1-35</p>				
				<u>Hole No. U 1-35</u>	

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 502	0	1.8	1.8	Tr.	0.22	0.65
L 503	1.8	10.0	8.2	Tr.	Nil	Nil
L 504	10.0	15.2	5.2	Tr.	0.12	0.06
L 505	15.2	17.4	2.2	Tr.	0.84	1.05
L 506	17.4	19.6	2.2	Tr.	0.50	0.28
L 507	19.6	23.7	4.1	0.02	0.42	0.71
L 508	23.7	26.2	2.5	Tr.	1.12	3.94
L 509	26.2	31.0	4.8	Tr.	1.48	2.72
L 510	31.0	36.0	5.0	Tr.	0.30	0.94
L 511	36.0	39.1	3.1	Tr.	1.04	2.59
L 512	50.5	55.0	4.5	Tr.	0.44	0.87
L 513	55.0	58.5	3.5	0.01	0.16	0.49
L 514	58.5	60.0	1.5	Tr.	0.50	1.76
L 515	60.0	63.5	3.5	Tr.	1.28	4.99
L 516	63.5	65.0	1.5	Tr.	0.26	0.71
L 517	LOST 65.0	66.0	1.0			
L 517	66.0	71.0	5.0	Tr.	0.02	0.18
L 518	71.0	72.0	1.0	Tr.	1.62	3.91
L 519	72.0	76.6	4.6	Tr.	0.02	0.30
L 520	91.7	96.5	4.8	Tr.	0.12	0.61
L 521	96.5	100.0	3.5	Tr.	0.52	2.35
L 529	100.0	101.2	1.2	Tr.	0.28	0.75
L 530	101.2	105.0	3.8	0.01	0.27	0.02
<b>Average:</b>	19.6	39.1	19.5			1.98
	58.5	72.0	13.5			1.93

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor township

Hole No. - U 1-36	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 23/55	Dip - Collar - plus 30°	Location - No. 1 I-C 5
Finished - Aug. 25/55		Latitude -
Bearing - N 65° W		Departure -
Length - 22'		Logged by - C. Fox
Purpose - To explore "B" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 22	PYRITIZED BRECCIA - 60% pyrite in quartz. Chalcopyrite in oblique chlorite streaks and in low pyrite sections.					
22	END OF HOLE U 1-36  Stopped to drill U 1-37 at more favourable angle.					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 536	0	6.4	6.4	Tr.	0.36	0.27
L 537	6.4	10.5	4.1	0.01	1.38	3.93
L 538	10.5	15.5	5.0	Tr.	0.76	1.91
L 539	15.5	22.0	6.5	0.01	0.46	0.27
<u>Average:</u>	<u>From</u>	<u>To</u>	<u>Width</u>			<u>% Cu</u>
	6.4	15.5	9.1			2.82

Hole No. U 1-36

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Dexter township

Hole No. - U 1-37	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 23/55	Dip - Collar - plus 20°	Location - No. 1 X-C 8
Finished - Aug. 25/55		Latitude -
Bearing -		Departure -
Length - 128'		Logged by - C. Fox
Purpose - To explore "B" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - <del>30</del> 35	PYRITE ZONE - 50-60% pyrite in quartz matrix - scattered patches chalcopyrite.				
35 - 45	RHYOLITE - shattered - decrease silicification - patches of fine chalcopyrite.				
45 - 64	LIGHT RHYOLITE (flow breccia?) 55.5-99 Barren white quartz.				
64 - 82.5	TUFF - light grey - faint banding & fine fragments.				
82.5 - 99.0	RHYOLITIC AGGLOMERATE OR BRECCIA				
99.0 - 113.0	TUFF				
113.0 - 128.0	RHYOLITE BRECCIA				
128.0	END OF HOLE U 1-37				

Hole No. U 1-37

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 540	0	5.0	5.0	Tr.	0.16	0.08
L 541	5.0	10.0	5.0	Tr.	0.70	1.05
L 542	10.0	15.0	5.0	0.01	0.54	0.02
L 543	15.0	20.0	5.0	Tr.	0.24	0.33
L 544	20.0	25.0	5.0	Tr.	0.28	0.25
L 545	25.0	30.0	5.0	Tr.	0.40	0.14
L 546	30.0	35.0	5.0	Tr.	0.18	0.11
L 547	35.0	40.0	5.0	Tr.	0.30	0.38
L 548	40.0	45.0	5.0	Tr.	0.40	0.57

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Deer Township

Hole No. - U 1-38	Elevation -	Claim - CC 6910 Cl. 3
Started - Aug. 25/55	Dip - Collar - plus 45°	Location - No. 1 X-C S. Section 250 SW
Finished - Aug. 26/55		Latitude -
Bearing -		Departure -
Length - 107'		Logged by - C. Fox
Purpose - To explore "B" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 5.8	70% MASSIVE MARCASITE - silicious matrix.				
5.8 - 18.0	MASSIVE TUFF				
18.0 - 25.0	70% MASSIVE MARCASITE - pyrite - strong sericitic schisting.				
25.0 - 32.3	MASSIVE TUFF - with low angle sericitic schisting containing scattered zones of pyrite.				
32.3 - 42.5	50% PYRITE - marcasite mineralisation				
42.5 - 56.8	Same as 25.0-32.3 but grading to Agglomerate. - rusty vuggy fracture @ 55'.				
56.8 - 80.5	<u>MINERALIZED ZONE</u> - good chalcopyrite in quartzose matrix.				
80.5 - 107.0	TUFF to fine AGGLOMERATE - low angle slickensided schisting - mostly silicious.				
107.0	END OF HOLE U 1-38				

Hole No. U 1-38

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 549	0.0	5.8	5.8	Tr.	0.14	0.05
L 550	18.1	25.0	6.9	Tr.	0.14	Nil
L 551	32.6	37.6	5.0	Tr.	0.12	Nil
L 552	37.6	42.6	5.0	Tr.	Nil	0.06
L 553	56.6	61.6	5.0	Tr.	0.64	1.70
L 554	61.6	67.0	5.4	Tr.	0.72	2.58
L 555	67.0	72.6	5.6	Tr.	1.14	4.31
L 556	72.6	78.0	5.4	Tr.	0.84	3.15
L 557	78.0	80.6	2.6	Tr.	0.26	0.37
<b>Average:</b>	<b>56.6</b>	<b>78.0</b>	<b>21.4</b>			<b>2.50</b>



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Dexter Township

Hole No. - U 1-39	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 26/55	Dip - Collar - -45°	Location - No. 1 X-C S. Section 250 SW
Finished - Aug. 26/55		Latitude -
Bearing -		Departure -
Length - 146'		Logged by - C. Fox
Purpose - "B" lens (to explore)		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 2.0	CASING				
2.0 - 48.8	<u>MINERALIZED ZONE</u>				
	2.0-15.0 60% pyrite-marcasite.				
	15.0-16.6 Good chalcopyrite.				
	16.6-30.1 75% massive pyrite-marcasite silicious matrix.				
	30.1-40.0 Good chalcopyrite.				
	40.0-48.8 75% massive pyrite-marcasite.				
48.8 - 50.2	MOSTLY QUARTZ				
50.2 - 69.7	TUFF - bedding & schisting at 45° C.A. - well banded in places - scattered pyrite.				
69.7 - 70.8	QUARTZ				
70.8 - 72.5	TUFF				
72.5 - 94.5	<u>MINERALIZED ZONE</u> - scattered low fine & cubic pyrite.				
	92.0-94.5 low pyrite with chalcopyrite.				

Hole No. U 1-39

Hole No. U 1-39 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
94.5 - 117.7	TUFF				
117.7 - 146.0	RHYOLITE BRECCIA - Some small interbanded tuff.				
146.0	END OF HOLE U 1-39				

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	oz <u>Ag</u>	oz <u>Ag</u>	% <u>Cu</u>
L 558	1.6	8.0	6.4	Tr.	0.28	0.08
L 559	8.0	15.0	7.0	Tr.	0.32	0.06
L 560	15.0	16.7	1.7	Tr.	0.48	4.49
L 561	16.7	23.0	6.3	Tr.	0.30	0.13
L 562	23.0	30.3	7.3	Tr.	0.34	0.08
L 563	30.3	33.0	2.7	Tr.	0.18	0.80
L 564	33.0	37.1	4.1	Tr.	2.08	13.10
L 565	37.1	40.0	2.9	Tr.	0.62	4.02
L 566	40.0	45.3	5.3	Tr.	0.30	1.33
L 567	45.3	48.7	3.4	Tr.	0.30	0.49
L 568	67.6	75.0	7.4	Tr.	N11	0.04
L 569	75.0	80.0	5.0	Tr.	N11	N11
L 570	80.0	85.0	5.0	Tr.	N11	0.02
L 571	85.0	90.0	5.0	Tr.	N11	N11
L 572	90.0	94.6	4.6	Tr.	0.12	0.28

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-40	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 27/55	Dip - Collar - plus 45°	Location - No. 1 X-C S. Sect. 250 SW
Finished - Aug. 27/55		Latitude -
Bearing -		Departure -
Length - 111'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 26.8	<u>MINERALIZED ZONE</u> -				
	0-21.0 75% massive pyrite-marcasite.				
	21.0-26.8 Scattered sulphide - chalcop- pyrite at 24.5'.				
26.8 - 50.0	TUFF - massive - grey-green.				
	27.5-31.0 Mostly quartz.				
	49.5' - Rusty fracture at 90° C.A.				
50.0 - 52.0	BLEACHED RHYOLITIC AGGLOMERATE				
52.0 - 60.7	<u>MINERALIZED ZONE</u> - scattered good chalcop- pyrite in rhyolitic matrix.				
60.7 - 80.0	TUFF - massive				
80.0 - 111.0	RHYOLITIC AGGLOMERATE				
111.0	END OF HOLE No. U 1-40				

Ministère de l'Énergie et des Ressources  
 Gouvernement du Québec  
 Service du Potentiel minéral

DATE: \_\_\_\_\_

No G.M.: 3336-A

Hole No. U 1-40

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 586	0	5.0	5.0	0.07	1.63	N11
L 587	5.0	10.0	5.0	0.03	0.51	N11
L 588	10.0	15.0	5.0	0.02	0.66	N11
L 589	15.0	21.7	6.7	0.01	0.16	0.02
L 600	51.9	56.9	5.0	Tr.	N11	0.05
L 601	56.9	60.7	3.8	Tr.	0.26	0.57

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dostor Township

Hole No. - U 1-41	Elevation -	Claim - CG 8510 Cl. 3
Started - Aug. 27/55	Dip - Collar - -30°	Location - No. 1 X-C S. Sect. 250 SW
Finished - Aug. 30/55		Latitude -
Bearing -		Departure -
Length - 245'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 42.2	<u>MINERALIZED ZONE -</u>				
0-28.0	75% massive pyrite - mar- casite - sparse chalco- pyrite.				
28.0-32.0	Good chalcopryite negligible pyrite.				
32.0-34.5	<del>Same as above</del> Chalcopryite pyrite.				
34.5-42.2	Chalcopryite.				
42.2 - 45.2	TUFF - massive - rusty vug at end.				
45.2 - 148.5	<u>MINERALIZED ZONE -</u>				
45.2-85.5	80% massive sulphide - mostly pyrite - marcasite with scattered chalco- pyrite - mostly silicious matrix.				
85.5-89.0	Good chalcopryite - dark matrix.				
89.0-98.0	High pyrite - some chalcopryite.				
98.0-103.5	Good chalcopryite grading to chalco with pyrite - grading to -				

Hole No. U 1-41

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
	103.5-128.3 High pyrite - marcasite - some scattered chalcopyrite.				
	128.3-131.0 Good chalcopyrite.				
	131.0-139.9 75% massive pyrite - silicious matrix - scattered low chalcopyrite.				
	139.9-148.5 Good chalcopyrite.				
148.5 - 151.0	RHYOLITE BRECCIA				
151.0 - 168.5	TUFF - massive				
	159.3-162.0 Lost core (mostly)				
168.5 - 170.3	<u>GOOD CHALCOPYRITE MINERALIZATION</u>				
170.3 - 182.9	TUFF - massive.				
182.9 - 201.7	<u>GOOD SCATTERED CHALCOPYRITE</u> - some pyrite mineralization.				
201.7 - 216.6	TUFF - massive.				
	201.7-203.1 Mostly quartz				
	206.5-207.0 Quartz				
216.6 - 223.0	<u>MINERALIZED ZONE</u> - mostly low cubic pyrite.				
223.0 - 245.0	TUFF - with scattered pyrite - mostly cubic and sparse chalcopyrite - some bleaching.				
	239-242 Mostly quartz.				
245.0	END OF HOLE U 1-41				

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 602	0	5.0	5.0	Tr.	0.24	0.03
L 603	5.0	10.0	5.0	0.01	0.12	N11
L 604	10.0	15.0	5.0	0.02	0.50	N11
L 605	15.0	20.0	5.0	0.01	0.47	0.20
L 606	20.0	26.5	6.5	0.01	0.45	0.18
L 607	26.5	31.5	5.0	0.01	0.53	1.13
L 608	31.5	36.5	5.0	0.01	0.43	1.21
L 609	36.5	42.2	5.7	Tr.	0.84	2.27
L 610	42.2	45.0	2.8	Tr.	N11	0.07
L 611	45.0	50.0	5.0	0.01	0.49	0.12
L 612	50.0	55.0	5.0	0.01	0.15	0.21
L 613	55.0	60.0	5.0	0.01	0.13	0.20
L 614	60.0	65.0	5.0	0.01	0.23	0.50
L 615	65.0	70.0	5.0	Tr.	0.20	0.35
L 616	70.0	75.0	5.0	Tr.	0.34	0.57
L 617	75.0	80.0	5.0	Tr.	0.12	0.20
L 618	80.0	83.0	3.0	Tr.	0.10	0.17
L 619	83.0	88.0	5.0	Tr.	0.46	1.01
L 620	88.0	93.0	5.0	Tr.	0.38	1.18
L 621	93.0	94.3	1.3	Tr.	1.04	5.33
L 622	94.3	98.0	3.7	Tr.	0.12	0.23
L 623	98.0	103.0	5.0	Tr.	1.46	4.87
L 624	103.0	108.0	5.0	Tr.	0.02	0.32
L 625	108.0	113.0	5.0	Tr.	N11	0.16
L 626	113.0	117.0	4.0	Tr.	N11	0.63
L 627	117.0	122.0	5.0	Tr.	0.20	0.20
L 628	122.0	127.6	5.6	Tr.	0.02	0.15
L 629	127.6	131.3	3.7	Tr.	0.54	4.32
L 630	131.3	136.3	5.0	Tr.	N11	0.10
L 631	136.3	139.8	3.5	Tr.	N11	0.17
L 632	139.8	144.8	5.0	Tr.	0.20	1.11
L 633	144.8	148.5	3.7	Tr.	0.54	2.92
L 639	168.2	170.3	2.1	Tr.	2.30	6.80
L 640	182.8	186.3	3.5	Tr.	0.82	3.58
L 641	186.3	191.5	5.2	Tr.	0.34	1.76
L 642	191.5	196.5	5.0	Tr.	0.18	0.05
L 647	196.4	200.7	4.3	Tr.	0.22	0.03
L 648	200.7	201.7	1.0	Tr.	0.46	3.42
L 649	216.6	222.6	6.0	Tr.	0.12	0.08
L 675	241.8	245.0	3.2	Tr.	0.05	N11
Averages:	26.5	42.2	15.7			1.57
	83.0	103.0	20.0			2.15
	127.6	148.5	20.9			1.51
	83.0	148.5	65.5			1.24
	182.8	196.5	8.7			2.50

Hole No. U 1-41

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-42	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 31/55	Dip - Collar - -60°	Location - No. 1 X-C S. Section 250 SW
Finished - Sept. 1/55		Latitude -
Bearing -		Departure -
Length - 205'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 1.0	CASING				
1.0 - 165.5	<u>MINERALIZED ZONE -</u>				
1.0-10.0	50% Massive pyrite - scattered low chalcopyrite.				
10.0-13.5	Good chalcopyrite - some pyrite.				
13.5-18.0	25% pyrite - marcasite - silicious matrix.				
18.0-25.0	Good chalcopyrite.				
25.0-47.8	25% pyrite - marcasite - silicious matrix.				
47.8-51.0	Good chalcopyrite.				
51.0-75.0	50% pyrite with some chalcopyrite at 65½ and 72°				
75.0-76.8	Good chalcopyrite.				
76.8-162.5	80% massive pyrite - marcasite - sparse scattered chalcopyrite - some sericitization - silicious matrix.				
162.5-165.5	Low pyrite.				
165.5 - 174.3	TUFF - some bleaching.				

Hole No. U 1-42



DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
174.3 - 205.0	SCHISTED - sericitic rhyolitic agglomerate - in part replaced by fine pyrite.						
205.0	END OF HOLE U 1-42						
<u>Assay Report</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>%Cu</u>	
L 653	1.0	6.0	5.0	Tr.	N11	0.12	
L 654	6.0	7.3	1.3	Tr.	0.02	0.94	
L 655	7.3	10.6	3.3	Tr.	0.02	0.15	
L 656	10.6	13.6	3.0	Tr.	0.12	0.76	
L 657	13.6	18.0	4.4	Tr.	N11	0.05	
L 658	18.0	22.0	4.0	Tr.	0.18	0.58	
L 659	22.0	25.0	3.0	Tr.	0.38	0.79	
L 660	25.0	30.0	5.0	Tr.	N11	0.05	
L 661	30.0	35.0	5.0	Tr.	N11	0.05	
L 662	35.0	40.0	5.0	Tr.	N11	0.05	
L 663	40.0	46.3	6.3	Tr.	N11	0.10	
L 664	46.3	50.8	4.5	Tr.	0.26	0.96	
L 665	50.8	55.8	5.0	Tr.	N11	0.05	
L 666	55.8	60.8	5.0	Tr.	N11	0.03	
L 667	60.8	64.2	3.4	0.01	N11	0.07	
L 668	64.2	69.2	5.0	0.01	0.08	0.30	
L 669	69.2	74.2	5.0	Tr.	0.26	0.50	
L 670	74.2	77.0	2.8	Tr.	0.62	2.62	
L 671	77.0	82.0	5.0	Tr.	0.06	0.15	
L 672	82.0	87.0	5.0	Tr.	0.14	0.05	
L 673	87.0	92.0	5.0	0.01	0.05	0.05	
L 674	92.0	97.0	5.0	0.01	0.05	N11	
L 684	97.0	102.0	5.0	Tr.	0.34	0.01	
L 685	102.0	107.0	5.0	Tr.	0.16	0.01	
L 686	107.0	112.0	5.0	Tr.	N11	0.05	
L 687	112.0	117.0	5.0	0.01	0.08	0.15	
L 688	117.0	122.0	5.0	Tr.	N11	0.05	
L 689	122.0	127.0	5.0	Tr.	N11	0.01	
L 690	127.0	132.0	5.0	0.01	0.35	0.04	
L 691	132.0	137.0	5.0	Tr.	N11	0.03	
L 692	137.0	142.0	5.0	0.01	N11	0.02	
L 693	142.0	147.0	5.0	Tr.	N11	N11	
L 694	147.0	152.0	5.0	Tr.	0.06	0.02	
L 695	152.0	157.0	5.0	Tr.	0.02	0.02	
L 696	157.0	162.8	6.2	Tr.	N11	0.07	
L 697	162.8	165.6	2.8	Tr.	N11	0.05	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-43	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 2/55	Dip - Collar - plus 45°	Location - 101 W. Dr. Section 150 SW
Finished - Sept. 2/55		Latitude -
Bearing -		Departure -
Length - 74.0'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 25.7	TUFF - massive.					
25.7 - 36.0	<u>MINERALIZED ZONE</u> - good pyrite - marcasite - sparse chalcopyrite - partly sericitic.					
36.0 - 71.2	TUFF - massive  Rusty slips at steep C.A.'s at 46, 53, 57, 58, 58.5, 59'.  59.0-60.0    Lost core. 60.5-61.5    "    " 68.0-68.6    "    " 69.2-69.8    "    "					
71.2 - 74.0	Mostly Milky QUARTZ					
74.0	END OF HOLE U 1-43					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 698	25.8	30.8	5.0	Tr.	0.19	0.10
L 699	30.8	35.8	5.0	Tr.	0.12	0.24
<u>Hole No. U 1-43</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-44	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 3/55	Dip - Collar - plus 80°	Location - 101 W. Dr. Section 150 SW
Finished - Sept. 3/55		Latitude -
Bearing -		Departure -
Length - 75'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 3.0	QUARTZ				
3.0 - 17.0	TUFF - somewhat silicious in sericitic schisting at 35° C.A.				
17.0 - 25.0	BLEACHED TUFF - sericitic schisting.				
25.0 - 43.2	TUFF - partly silicious - schisted - chalcopryrite thread at 28°.				
43.2 - 54.7	<u>MINERALIZED ZONE</u> -				
	43.2-48.0 Massive pyrite (75%) - marcasite.				
	48.0-54.7 Good chalcopryrite - some pyrite.				
54.7 - 60.0	AGGLOMERATE -				
	55.2-55.7 Lost Core.				
60.0 - 75.0	TUFF - partly schisted - scattered rusty fracturing.				
	60.0-60.6 Lost core.				
	62.0-62.6 " "				
75.0	END OF HOLE U 1-44				

Hole No. U 1-44

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 715	43.2	47.7	4.5	0.03	0.52	0.06
L 716	47.7	51.0	3.3	Tr.	0.30	0.30
L 717	51.0	54.7	3.7	Tr.	0.80	2.79

Hole No. U 1-44

# DIAMOND DRILL LOG

Destor Twp.  
LYNDHURST MINING COMPANY LTD.

Hole No. - U 1-45	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 5/55	Dip - Collar - -45°	Location - 101 W. Dr. Section 150 SW
Finished - Sept. 6/55		Latitude -
Bearing -		Departure -
Length - 103'		Logged by - C. Fox
Purpose - To outline sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 1.5	HIGH BLEACHING - sericitic				
1.5 - 13.0	<u>MINERALIZED ZONE</u> - scattered chalcopyrite & pyrite.				
13.0 - 28.1	BLEACHED SERICITIC FRAGMENTAL				
28.1 - 47.7	TUFF - carbonate threaded.				
47.7 - 50.4	<u>PYRITE &amp; CHALCOPYRITE MINERALIZATION</u>				
50.4 - 60.8	TUFF - AGGLOMERATE - partly bleached.				
60.8 - 63.9	<u>LOW CHALCOPYRITE - PYRITE MINERALIZATION</u>				
63.9 - 103.0	TUFF - andesitic to rhyolitic especially at the end.				
	69.5-70.5    Lost core.				
	87.8-88.5    Lost core.				
103.0	END OF HOLE U 1-45				

Hole No. U 1-45

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 757	1.3	3.0	1.7	Tr.	0.20	0.95
L 758	3.0	9.8	6.8	Tr.	Nil	0.03
L 759	9.8	13.0	3.2	Tr.	1.28	6.08
L 760	47.7	50.4	2.7	Tr.	0.40	1.34
L 761	60.7	63.8	3.1	Tr.	0.06	0.49
Average:	1.3	13.0	11.7			1.82

# DIAMOND DRILL LOG

LYNDEHURST MINING COMPANY LTD.

Deator township

Hole No. - U 1-46	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 6/55	Dip - Collar - -20°	Location - 101 W. Dr. Section 150 SW
Finished - Sept. 8/55		Latitude -
Bearing - 550° E		Departure -
Length - 250'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 8.0	TUFF - dark grey, partly rhyolitic				
8.0 - 10.5	<u>MINERALIZED ZONE</u> - chalcopyrite - pyrite.				
10.5 - 54.0	TUFF - partly rhyolitic				
	26.7-27.8 Lost core.				
	28.5-29.5 " "				
54.0 - 68.0	Mostly HIGH BLEACHING - sericitic - scattered lost core.				
	56-57 Some pyrite.				
68.0 - 106.6	TUFF -				
	96.0-98.2 High Bleaching				
106.6 - 120.0	BRECCIA - fine grained - andesitic.				
120.0 - 124.0	LOW CHALCOPYRITE MINERALIZATION				
124.0 - 144.0	TUFF				
144.0 - 183.0	MINERALIZED ZONE - chalcopyrite - sparse pyrite.				
183.0 - 188.5	TUFF				

Hole No. U 1-46

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
188.5 - 201.0	<u>MINERALIZED ZONE</u> 188.5-197.0 Chalcopyrite mineralization. 197.0-201.0 75-85% massive pyrite.					
201.0 - 211.0	TUFF 202.5-203.5 Lost core.					
211.0 - 212.0	Lost core.					
212.0 - 224.0	<u>CHALCOPYRITE-PYRITE MINERALIZATION</u>					
224.0 - 250.0	TUFF 226-230 Quartz threading.					
250.0	END OF HOLE No. U 1-46					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 762	7.8	10.6	2.8	Tr.	1.24	1.56
L 764	119.7	123.7	4.0	Tr.	0.24	0.80
L 765	143.8	145.2	1.4	Tr.	0.68	3.36
L 766	145.2	149.2	4.0	Tr.	0.02	0.16
L 767	149.2	155.7	6.5	Tr.	0.80	4.12
L 768	155.7	160.7	5.0	Tr.	0.18	0.60
L 769	160.7	165.7	5.0	Tr.	0.16	0.36
L 770	165.7	170.7	5.0	Tr.	0.18	0.77
L 771	170.7	175.4	4.7	Tr.	0.32	1.05
L 772	175.4	178.0	2.6	Tr.	Nil	Nil
L 773	178.0	183.0	5.0	Tr.	Nil	0.03
L 774	188.5	190.6	2.1	Tr.	0.66	3.37
L 775	190.6	192.7	2.1	Tr.	0.10	0.02
L 776	192.7	197.7	5.0	Tr.	0.10	0.29
L 782	197.7	201.0	2.3	Tr.	0.02	0.05
Lost Core	211.0	212.0	1.0			
L 783	212.0	217.0	5.0	Tr.	0.04	0.16
L 784	217.0	223.6	6.6	Tr.	0.16	0.43



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 1-47	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 9/55	Dip - Collar - plus 25°	Location - 101 W. Dr. Section 125 SW
Finished - Sept. 9/55		Latitude -
Bearing -		Departure -
Length - 62.0'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 3.4	TUFF					
3.4 - 12.3	<u>PYRITE MINERALIZATION</u> - sparse chalcopyrite medium "splash" at beginning.					
12.3 - 19.1	TUFF					
19.1 - 20.0	<u>CHALCOPYRITE-PYRITE MINERALIZATION</u>					
20.0 - 48.2	TUFF					
48.2 - 49.0	RUSTY ZONE					
49.0 - 62.0	TUFF - AGGLOMERATE - rusty at 52½.					
62.0	END OF HOLE U 1-47					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 785	3.3	7.3	4.0	Tr.	0.06	0.22
L 786	7.3	12.3	5.0	0.02	0.29	0.09
L 787	19.2	22.2	3.0	Tr.	0.16	0.31
<u>Hole No. U 1-47</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 1-48	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 10/55	Dip - Collar - -20°	Location - 101 W. Dr. Section 125 SW
Finished - Sept. 13/55		Latitude -
Bearing -		Departure -
Length - 144'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 21.2	<u>MINERALIZATION ZONE</u> - scattered pyrite.				
21.2 - 37.5	TUFF				
37.5 - 40.0	<u>CHALCOPYRITE MINERALIZATION</u>				
40.0 - 44.2	TUFF				
44.2 - 46.1	QUARTZ				
46.1 - 119.5	<u>CHALCOPYRITE MINERALIZATION</u> - scattered high chalcopyrite - some pyrite - marcasite.				
119.5 - 123.1	BLEACHED SERICITIC AGGLOMERATE				
123.1 - 140.0	TUFF - grading to				
140.0 - 144.0	AGGLOMERATE				
144.0	END OF HOLE U 1-48				

Hole No. U 1-48

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 788	0	3.0	3.0	0.07	0.49	0.05
L 789	3.0	4.7	1.7	Tr.	Nil	0.11
L 790	4.7	9.7	5.0	Tr.	0.12	0.05
L 791	9.7	14.7	5.0	0.01	0.17	0.03
L 792	14.7	21.2	6.5	Tr.	0.16	0.11
L 802	37.5	39.8	2.3	Tr.	0.58	0.96
L 803	45.9	50.9	5.0	Tr.	0.44	1.08
L 804	50.9	55.9	5.0	Tr.	0.92	3.07
L 805	55.9	58.6	2.7	Tr.	2.14	13.92
L 806	58.6	63.6	5.0	Tr.	1.18	9.52
L 807	63.6	70.0	6.4	Tr.	0.89	6.95
L 808	70.0	72.2	2.2	Tr.	2.16	14.23
L 819	72.2	77.2	5.0	Tr.	0.36	4.62
L 820	77.2	82.2	5.0	Tr.	0.28	1.89
L 821	82.2	87.2	5.0	Tr.	0.40	2.12
L 822	87.2	92.2	5.0	Tr.	0.36	1.92
L 823	92.2	97.2	5.0	Tr.	0.04	0.08
L 824	97.2	102.2	5.0	Tr.	0.24	1.76
L 825	102.2	107.2	5.0	Tr.	0.94	7.65
L 826	107.2	112.2	5.0	Tr.	1.57	9.17
L 827	112.2	119.5	7.3	Tr.	1.98	9.66
Averages:	45.9	72.2	26.3			6.91
	72.2	119.5	47.3			4.58
	45.9	119.5	73.6			5.41

# DIAMOND DRILL . CG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-49	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 13/55	Dip - Collar - -45°	Location - 101 W. Dr. Section 125 SW
Finished - Sept. 14/55		Latitude -
Bearing -		Departure -
Length - 101'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 23.7	<u>MINERALIZED ZONE</u> - pyrite-marcasite (low to medium) scattered streaks of chalcopyrite.				
23.7 - 27.6	TUFF				
27.6 - 33.4	<u>MEDIUM PYRITE-MARCASITE MINERALIZATION</u>				
33.4 - 53.5	TUFF (fine agglomerate in places)				
53.5 - 66.8	<u>PYRITE-MARCASITE MINERALIZATION</u> - low to medium				
66.8 - 74.2	AGGLOMERATE				
74.2 - 76.2	<u>CHALCOPYRITE MINERALIZATION</u>				
76.2 - 82.0	AGGLOMERATE - grading to				
82.0 - 101.0	TUFF				
101.0	END OF HOLE U 1-49				

Hole No. U 1-49

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz.</u> <u>Au.</u>	<u>Oz.</u> <u>Ag.</u>	<u>%</u> <u>Cu</u>
L 843	0.0	5.0	5.0	Tr.	0.12	N11
L 844	5.0	10.0	5.0	Tr.	0.10	0.15
L 845	10.0	15.0	5.0	Tr.	0.20	0.25
L 846	15.0	20.0	5.0	Tr.	0.34	0.46
L 847	20.0	23.7	3.7	Tr.	0.24	0.52
L 850	53.4	58.8	5.4	Tr.	0.08	N11
L 851	58.8	66.7	7.9	Tr.	0.09	N11
L 852	27.6	33.4	5.8	.01	0.02	0.35
L 853	74.2	76.2	2.0	.01	0.18	0.70

# DIAMOND DRILL LOG

LENDENBEST MINING COMPANY LTD

Dexter Township

Hole No. - U 1-50	Elevation -	Claim - CG 6510 C1, 3
Started - Sept. 14/55	Dip - Collar --45°	Location - 101 X-C Section 100 SW
Finished - Sept. 14/55		Latitude - 5,914.0
Bearing - N 50° W		Departure - 19,013.0
Length - 91'		Logged by - G. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 2.3	AGGLOMERATE (?) - well bleached.				
2.3 - 14.8	<u>MINERALIZED ZONE</u>				
14.8 - 20.0	TUFF				
20.0 - 22.0	AGGLOMERATE				
22.0 - 29.0	MINERALIZED ZONE - splash of chalcopryite at beginning - low pyrite.				
29.0 - 35.5	PARTLY BLEACHED AGGLOMERATE				
35.5 - 41.0	<u>MARCASITE MINERALIZATION</u> - scattered chalcopryite.				
41.0 - 48.4	AGGLOMERATE				
48.4 - 51.5	TUFF				
51.5 - 58.0	PYRITE-MARCASITE in silicious agglomerate				
58.0 - 85.0	AGGLOMERATE				

Hole No. U 1-50

DEPTH FEET	DESCRIPTION				SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
85.0 - 91.0	TUFF							
91.0	END OF HOLE U 1-50							
<u>Assay Report:</u>								
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>		
L 854	2.3	7.3	5.0	Tr.	0.06	N <sub>1</sub> 1		
L 855	7.3	14.8	7.5	Tr.	N11	N11		
L 856	22.1	24.4	2.3	Tr.	0.16	0.25		
L 857	24.4	29.1	4.7	0.01	0.12	0.09		
L 858	35.6	40.3	4.7	Tr.	0.10	0.01		
L 859	40.3	44.0	3.7	Tr.	0.34	0.82		
L 860	51.5	57.9	6.4	Tr.	0.04	0.13		
							<u>Hole No. U 2-50</u>	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-51	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 14/55	Dip - Collar - plus 45°	Location - 101 X-C Section 100 SW
Finished - Sept. 15/55		Latitude - 8,909.0
Bearing - (S 50° E)		Departure - 19,023.5
Length - 73'		Logged by - C. Fox
Purpose - To explore "C" lense,		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 35.0	<u>MINERALIZED ZONE</u> - scattered high marcasite pyrite				
35.0 - 44.8	TUFF				
44.8 - 48.5	50% QUARTZ - includes a rusty vuggy zone				
48.5 - 52.5	AGGLOMERATE				
52.5 - 73.0	TUFF				
73.0	END OF HOLE U 1-51				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Os Au</u>	<u>Os Ag % Cu</u>
L 868	0.0	5.0	5.0	0.07	0.43 0.08
L 869	5.0	10.0	5.0	0.01	N11 0.06
L 870	10.0	15.0	5.0	Tr.	N11 N11
L 871	15.0	20.0	5.0	0.01	N11 N11
L 872	20.0	25.0	5.0	0.01	N11 N11
L 873	25.0	30.0	5.0	Tr.	N11 0.01
L 874	30.0	35.0	5.0	Tr.	0.22 0.10
<u>Hole No. U 1-51</u>					



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-52                      Elevation -                      Claim - CG 6510 Cl. 3  
 Started - Sept. 15/55                  Dip - Collar - plus 30°                  Location - 101 X-C  
 Finished - Sept. 16/55                  Latitude - 8,936.19                  Section 75 SW  
 Bearing - S 50° E ?                      Departure - 19,031.52  
 Length - 100'                              Logged by - C. Fox  
 Purpose - To locate sulphides                  Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 3.0	TUFF				
3.0 - 9.2	<u>LOW PYRITE MINERALIZATION</u>				
9.2 - 17.7	AGGLOMERATE - bleached, sericitic.				
17.7 - 20.0	TUFF				
20.0 - 50.6	<u>MINERALIZED ZONE</u>				
	20.0 - 25.8 High to low pyrite in silicious matrix.				
	25.8 - 50.6 Scattered good chalcopyrite in matrix - mostly chloritic & some pyrite.				
50.6 - 86.0	TUFF - some rusty fracture <u>"DIKE"</u>				
	66.5 - 67.3 Lost Core				
	70.5 - 71.0 " "				
86.0 - 94.0	AGGLOMERATE				
94.0 - 100.0	TUFF				
100.0	END OF HOLE NO. U 1-52				

Hole No. U 1-52

LYNDHURST MINING COMPANY LTD

Destor Township

Assay Reports

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 880	3.1	5.0	1.9	Tr.	Nil	0.03
L 881	5.0	9.2	4.2	Tr.	0.04	Nil
L 882	20.0	25.0	5.0	0.03	0.33	0.03
L 883	25.0	30.0	5.0	0.01	0.09	0.02
L 884	30.0	35.8	5.8	Tr.	0.12	Nil
L 885	35.8	36.9	1.1	Tr.	0.42	1.17
L 886	36.9	39.9	3.0	Tr.	Nil	Nil
L 887	39.9	42.1	2.3	Tr.	0.10	0.08
L 888	42.1	45.0	2.9	Tr.	Nil	0.25
L 889	45.0	47.1	2.1	Tr.	1.08	3.82
L 895	47.1	50.5	3.4	Tr.	0.18	0.49
L 896	82.9	83.4	.5	Tr.	0.12	0.51

Hole No. U 1-52

# DIAMOND DRILL CO

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-52	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 16/55	Dip - Collar - Plus 30°	Location - 101 X-C
Finished - Sept. 17/55		Section 225 SW
Bearing - ( S 50° E ) ?		Latitude - 8,832.38
Length - 99'		Departure - 18,922.95
Purpose - To explore "C" lens		Logged by - G. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 30.0	<u>PYRITE-MARCASITE MINERALIZATION</u> - low to medium mineralization				
30.0- 33.8	QUARTZ				
33.8- 99.0	TUFF				
	90.0 - 99.0 mostly coarse grained				
	76.6 - rusty				
99.0	END OF HOLE U 1-53				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 898	0.0	5.0	5.0	0.01	0.13 N11
L 898	5.0	10.0	5.0	0.01	0.13 0.04
L 899	10.0	15.0	5.0	0.01	0.29 N11
L 900	15.0	20.0	5.0	Tr.	0.08 N11
L 901	20.0	25.0	5.0	Tr.	0.12 0.06
L 902	25.0	30.0	5.0	Tr.	0.06 0.01
					<u>Hole No. U 1-53</u>

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dester Township

Hole No. - U 1-54	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 17/55	Dip - Collar - -20°	Location - 101 X-C Section 225 SW
Finished - Sept. 19/55		Latitude - 8,832.38
Bearing - (S 50° E) ?		Departure - 18,922.95
Length - 192'		Logged by - G. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 124.0	<u>MINERALIZED ZONE</u> - 75% pyrite-marcasite-scattered zones predominantly chalcopyrite and chalcopyrite with pyrite.				
	12.0 - 14.9 low sulphide				
	26.2 - 28.7 low sulphide				
	75.0 - 90.0 Chalcopyrite with pyrite.				
	90.0 - 117.0 Scattered segregation of chalcopyrite in 75% pyrite.				
	117.0 - 124.0 high chalcopyrite.				
124.0 - 125.6	TUFF				
125.6 - 127.7	MOSTLY QUARTZ - vuggy fracture containing some chalcopyrite (2-½" threads)				
127.7 - 162.0	TUFF "massive"				
162.0 - 178.0	AGGLOMERATE - a more silicious, some fracturing - some quartz.				
	172.0 - 175.0 low pyrite				
178.0 - 192.0	TUFF				
192.0	END OF HOLE U 1-54.				

Hole No. U 1-54.

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 913	0.0	5.0	5.0	0.02	0.20	0.16
L 914	5.0	10.0	5.0	0.01	0.34	N11
L 915	10.0	15.0	5.0	Tr.	0.18	0.01
L 916	15.0	20.0	5.0	Tr.	0.06	N11
L 917	20.0	26.2	6.2	0.01	0.47	0.15
L 918	26.2	28.8	2.6	Tr.	N11	0.09
L 919	28.8	35.0	6.2	0.01	0.19	0.06
L 920	35.0	40.0	5.0	0.02	1.02	0.05
L 921	40.0	45.0	5.0	0.01	0.92	0.07
L 922	45.0	50.0	5.0	0.01	1.01	N11
L 923	50.0	55.0	5.0	0.01	0.09	0.15
L 924	55.0	60.0	5.0	0.01	0.10	0.11
L 925	60.0	65.0	5.0	0.01	0.19	0.53
L 926	65.0	70.0	5.0	0.01	0.13	0.22
L 927	70.0	75.0	5.0	0.01	0.17	0.14
L 928	75.0	79.6	4.6	Tr.	0.50	1.23
L 929	79.6	81.3	1.7	Tr.	0.10	0.48
L 930	81.3	84.0	2.7	Tr.	0.72	2.59
L 931	84.0	89.0	5.0	Tr.	0.12	0.64
L 932	89.0	91.8	2.8	Tr.	0.44	1.78
L 933	91.8	96.8	5.0	Tr.	N11	0.20
L 934	96.8	101.8	5.0	Tr.	N11	0.18
L 935	101.8	106.8	5.0	Tr.	N11	0.09
L 936	106.8	111.8	5.0	Tr.	N11	0.08
L 937	111.8	116.8	5.0	Tr.	0.10	0.37
L 938	116.8	121.8	5.0	Tr.	5.06	20.32
L 939	121.8	124.5	2.5	Tr.	2.54	9.88

Averages:

75.0	91.8	16.8	1.34
116.8	124.8	7.5	16.84

Hole No. U 1-54

# IAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-55	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 19/55	Dip - Collar - -90°	Location - 101 X-0 Section 225 SW
Finished - Sept. 21/55		Latitude - 8,832.38
Bearing - Vertical		Departure - 18,922.94
Length - 133'		Logged by - G. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 2.0	CASING				
2.0 - 52.0	<u>MINERALIZED ZONE</u> - Scattered high pyrite - some zones of chalcopyrite - low angle strong sericitic schisting in places, some quartz-carbonate stringers.  22.0-26.5 Chalcopyrite mineralization. 29.0-30.5 " " " 48.0-52.0 Chalcopyrite to pyrite.				
52.0 - 63.9	TUFF - "massive"				
63.9 - 133.0	<u>MINERALIZED ZONE</u>  63.9-73.0 pyrite with low chalcopyrite in basic schisted matrix.  73.0-102.0 low pyrite-marcasite in very strong sericitic schisting.  83.0-83.5 Lost core 97.5-98.5 Lost core  102.0-127.0 medium pyrite-marcasite in strong sericitic schisting.				

Hole No: U 1-55

DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
	127.0-133.0	sparse sulphide- pyrite and chalcop- pyrite in tuff					
133.0	END OF HOLE NO. U 1-55						
<u>Assay Reports:</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>	
L 952.0	2.0	10.0	8.0	0.01	0.49	Nil	
L 953	10.0	15.0	5.0	0.01	1.43	0.02	
L 954	15.0	22.0	7.0	0.02	0.36	0.17	
L 955	22.0	26.4	4.4	0.01	0.49	1.73	
L 956	26.4	29.1	2.7	0.01	0.33	0.10	
L 957	29.1	30.4	1.3	Tr.	0.12	0.72	
L 958	30.4	35.0	4.6	0.01	0.09	0.03	
L 959	35.0	42.2	7.2	0.01	0.57	0.06	
L 960	42.2	46.8	4.6	Tr.	Nil	0.03	
L 961	46.8	51.8	5.0	0.01	0.29	0.16	
L 962	63.8	67.4	3.6	Tr.	0.48	0.72	
L 963	67.4	72.4	5.0	Tr.	0.08	0.19	
L 964	72.4	79.4	7.0	Tr.	0.32	0.06	
L 965	79.4	84.4	5.0	Tr.	Nil	Nil	
L 966	84.4	89.4	5.0	Tr.	0.02	Nil	
L 967	89.4	94.4	5.0	0.01	0.10	Nil	
L 971	94.4	99.4	5.0	Tr.	0.06	0.04	
L 972	99.4	104.4	5.0	Tr.	0.10	0.07	
L 973	104.4	109.4	5.0	Tr.	0.12	Nil	
L 974	109.4	114.4	5.0	0.01	0.27	Nil	
L 975	114.4	119.4	5.0	0.01	0.55	Nil	
L 976	119.4	124.4	5.0	0.01	0.59	Nil	
L 977	124.4	129.4	5.0	0.01	0.17	Nil	
L 978	129.4	133.0	3.6	Tr.	Nil	Nil	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-56	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 21/55	Dip - Collar - -90°	Location - 12 W 61 X-C Section 250 SW
Finished - Sept. 22/55		Latitude - 8807.5
Bearing - Vertical		Departure - 18912.0
Length - 183'		Logged by - C. Fox
Purpose - To explore "B" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 2.0	CASING				
2.0 - 111.7	<u>MINERALIZED ZONE</u>				
	2.0 - 10.0 chalcopryite - some quartz - 50% pyrite.				
	10.0 - 53.5 75% massive pyrite-marcasite in silicious matrix.				
	16.1-19.0 chalcopryite with pyrite. (17.6-18.0 unreplaced tuff.)				
	53.5 - 59.2 Good chalcopryite grading from and to pyrite mineralization.				
	59.2 - 83.0 60% pyrite-sparse chalcopryite.				
	83.0 -111.0 80% pyrite-marcasite.				
	111.0 -111.7 pyrite-chalcopryite.				
111.7 - 125.0	TUFF-AGGLOMERATE				
125.0 - 156.0	<u>MINERALIZED ZONE</u> - low scattered pyrite in tuff and some agglomerate.				

Hole No. U 1-56



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-57	Elevation -	Claim - CG 6510 Cl. 3.
Started - Sept. 22/55	Dip - Collar - -25°	Location - 101 X-C Section 100 SW
Finished - Sept. 23/55		Latitude - 8909.0
Bearing - (S 50° E) ?		Departure - 19023.5
Length - 161'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 124.5	<u>MINERALIZED ZONE</u>				
	0 --57.0 Scattered high pyrite-marcasite.				
	( 8.0 - 9.5 quartz )				
	(35.0 -50.0 mostly sericitic)				
	57.0 - 77.0 Chalcopryite mineralization with some pyrite.				
	77.0 -120.0 75% pyrite-marcasite, with sparse chalcopryite.				
	109.0 Some chalcopryite.				
	120.0 - 124.5 Chalcopryite mineralization				
124.5 - 161.0	AGGLOMERATE- rhyolitic				
	133.3 - 134.5 Chalcopryite mineralization.				
161.0	END OF HOLE U 1-57				

Hole No. U 1-57

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1032	0.0	5.0	5.0	0.06	0.13	Nil
L 1033	5.0	13.0	7.0	0.10	0.20	0.02
L 1034	13.0	19.5	6.5	0.01	0.04	Nil
L 1035	19.5	25.0	5.5	0.03	0.21	0.04
L 1036	25.0	30.0	5.0	0.01	0.04	0.03
L 1037	30.0	35.0	5.0	0.15	0.49	0.01
L 1038	35.0	40.0	5.0	0.01	Nil	0.02
L 1039	40.0	45.0	5.0	Tr.	Nil	0.03
L 1040	45.0	49.2	4.2	Tr.	0.04	0.05
L 1041	49.2	57.2	8.0	0.01	0.17	0.05
L 1042	57.2	62.2	5.0	Tr.	0.18	1.25
L 1043	62.2	67.2	5.0	Tr.	0.20	0.78
L 1044	67.2	72.2	5.0	Tr.	0.84	1.23
L 1045	72.2	76.8	4.6	Tr.	0.86	2.66
L 1046	76.8	81.8	5.0	0.01	0.36	0.08
L 1047	81.8	86.8	5.0	0.01	0.54	0.48
L 1048	86.8	91.8	5.0	0.01	0.06	0.24
L 1049	91.8	96.8	5.0	Tr.	0.34	0.36
L 1050	96.8	105.0	8.2	Tr.	0.10	0.15
L 1051	105.0	110.0	5.0	Tr.	0.16	0.24
L 1052	110.0	115.0	5.0	Tr.	0.18	0.35
L 1053	115.0	120.0	5.0	Tr.	0.10	0.52
L 1054	120.0	124.3	4.3	Tr.	1.32	5.43
L 1055	133.3	134.4	1.1	0.01	0.38	1.99

Averages:

	57.2	76.8	19.6			1.45%
	115.0	124.3	9.3			2.79%

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-58	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 23/55	Dip - Collar - Plus 30°	Location - 101 X-C Section 50 S.W.
Finished - Sept. 23/55		Latitude - 8956.5
Bearing - (S 50° E) ?		Departure - 19045.0
Length - 87'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 18.7	TUFF				
18.7 - 23.8	<u>PYRITE MINERALIZATION</u>				
23.8 - 41.0	TUFF				
41.0 - 42.5	<u>CHALCOPYRITE MINERALIZATION</u>				
42.5 - 87.0	TUFF				
	67.0 - 67.6 Lost core				
	81.0 - 82.0 Quartz				
	82.0 - 82.6 Lost core				
87.0	END OF HOLE U 1-58				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz % Cu</u>
L 1056	18.8	23.8	5.0	Tr.	0.08 0.05
L 1057	41.0	42.5	1.5	Tr.	0.62 1.90
					<u>Hole No. U 1-58</u>

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-59	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 24/55	Dip - Collar - Horizontal	Location - 101 X-C Section 50 SW
Finished - Sept. 24/55		Latitude - 8964.0
Bearing - (N 50° W) ?		Departure - 19035.5
Length - 50'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 13.0	TUFF					
13.0- 45.5	<u>MINERALIZED ZONE</u> - pyrite with some scattered chalcopyrite					
45.5- 50.0	TUFF					
50.0	END OF HOLE U 1-59					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1058	13.0	18.0	5.0	Tr.	0.13	0.08
L 1059	18.0	22.8	4.8	Tr.	0.14	0.01
L 1060	22.8	28.4	5.6	Tr.	0.02	0.01
L 1061	28.4	30.0	1.6	Tr.	0.32	0.67
L 1062	30.0	33.0	3.0	Tr.	0.26	0.56
L 1063	33.0	35.9	2.9	Tr.	0.44	1.12
L 1064	35.9	40.0	4.1	Tr.	0.19	0.07
L 1065	40.0	45.4	5.4	Tr.	0.17	0.09
<u>Average</u>	28.4	35.9	7.5			0.81%
<u>Hole No. U 1-59</u>						

# IAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-60	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 24/55	Dip - Collar - Horizontal	Location - 175' Station Section 25 SW
Finished - Sept. 24/55		Latitude - 89°22.0
Bearing - (S 50° E)		Departure - 19054.0
Length - 121'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 47.1	TUFF 55.0-58.0 - 40% quartz				
47.1 - 51.8	<u>MINERALIZED ZONE</u> - High pyrite with some chalcopyrite at each end.				
51.8 - 65.8	TUFF				
65.8 - 82.6	<u>MINERALIZED ZONE</u> - high scattered chalcopyrite.				
82.6 - 121.0	TUFF 107.1-107.7				
121.0	END OF HOLE U 1-60				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 1066	47.2	51.7	4.5	Tr.	0.26    0.46
L 1067	65.8	70.8	5.0	Tr.	0.17    0.12
L 1068	70.8	75.8	5.0	Tr.	0.20    0.06
L 1069	75.8	82.8	7.0	0.08	0.26    0.05
				<u>Hole No. U I- 60</u>	

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

**Hole No.** - U1-60  
 (lengthened)  
**Started** - Oct. 3/56  
**Finished** - Oct. 6/56  
**Bearing** - S 50° E  
**Length** - 253.0'  
**Purpose** -

**Elevation** -  
**Dip - Collar** - Flat

**Claim** -  
**Location** - 100 x-cut  
 Section - 25 SW  
**Latitude** - 8982.0 N  
**Departure** - 19054.0 E  
**Logged by** - John Lill  
**Drill Co.** - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
121.0 - 253.0	Agglomerate - siliceous dark green - some hands of grey tuff.						
	212.5 - 213.5 - medium copper						
253.0	END OF U1-60						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. <sup>lengthened</sup>  
U1-60

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4196		210.0	211.0	1.0		.02	N
4197		211.0	214.0	3.0		.32	.60
4198		214.0	216.0	2.0		T	N

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-61	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 27/55	Dip - Collar - plus 30°	Location - 175' Station Section 25 SW
Finished - Sept. 27/55		Latitude - 8982.0
Bearing - (S 50° E)		Departure - 19054.0
Length - 106'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 103.5	TUFF  21.2 - 22.0 Lost core  53.0 - 55.0 Incipient rusty streaks.				
103.5 - 106.0	<u>40% IRREGULAR MILKY QUARTZ</u>			<u>NO ASSAYS</u>	
106.0	END OF HOLE U 1-61				

Hole No. U 1-61



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-62	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 26/55	Dip - Collar - Horizontal	Location - 175' Station Section 25 SW
Finished - Sept. 26/55		Latitude - 9001.0
Bearing - (N 50° W)		Departure - 19031.0
Length - 88.0'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 11.2	TUFF				
11.2 - 24.0	<u>MINERALIZED ZONE</u> - High scattered pyrite - low scattered chalcopyrite.				
24.0 - 88.0	TUFF - with some breccia.  44.5 - 45.0				
88.0	END OF HOLE U 1-62				
<u>Assay Report</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>% Cu</u>
L 1070	11.2	15.0	3.8	Tr. 0.02	0.13
L 1071	15.0	20.0	5.0	Tr. 0.24	0.47
L 1072	20.0	24.8	4.8	Tr. 0.11	0.29
<u>Hole No. U 1-62</u>					

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-63	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 28/55	Dip - Collar - -25°	Location - 101 X-C Section 75 SW
Finished - Sept. 29/55		Latitude - 8,935.19
Bearing - (S 50° E) ?		Departure - 18031.52
Length - 196'		Logged by - C. Fox
Purpose - To explore "C" lens		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 6.5	TUFF - negligible pyrite				
6.5 - 17.9	<u>MINERALIZED ZONE</u> - low scattered pyrite and chalcopyrite.				
17.9 - 31.3	RHYOLITIC AGGLOMERATE - negligible pyrite high scattered sericite.				
31.3 - 94.8	<u>MINERALIZED ZONE</u> - medium to high pyrite-marcasite, silicious matrix.				
	52.0 - 55.0 Agglomerate, sericitic.				
94.8 - 96.0	<u>QUARTZ</u> - milky				
96.0 - 100.0	AGGLOMERATE-less silicious than the above				
100.0 - 132.5	TUFF				
132.5 - 138.3	AGGLOMERATE				
138.3 - 162.3	<u>MINERALIZED ZONE</u> - medium chalcopyrite with some pyrite.				
162.3 - 166.3	RHYOLITIC AGGLOMERATE				

Hole No. U 1-63

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
166.3 - 192.4	TUFF - BRECCIA				
	173.5 - 174.2 Quartz.				
192.4 - 194.6	<u>CHALCOPYRITE MINERALIZATION</u>				
194.6 - 196.0	TUFF - BRECCIA				
196.0	END OF HOLE U 1-63				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1073	6.7	10.3	3.6	Tr.	0.16	0.17
L 1074	10.3	12.9	2.6	Tr.	N11	N11
L 1075	31.3	35.0	3.7	0.02	0.22	0.12
L 1076	35.0	40.0	5.0	0.05	0.27	0.07
L 1077	40.0	45.0	5.0	0.01	0.15	0.15
L 1078	45.0	52.0	7.0	Tr.	0.08	0.02
L 1079	55.0	60.0	5.0	Tr.	0.26	0.77
L 1080	60.0	65.0	5.0	0.01	0.19	0.05
L 1081	65.0	70.0	5.0	0.01	0.27	0.01
L 1082	70.0	75.0	5.0	0.01	0.05	0.04
L 1083	75.0	80.0	5.0	Tr.	0.14	0.07
L 1084	80.0	85.0	5.0	0.01	0.11	0.26
L 1085	85.0	90.0	5.0	0.02	0.20	0.54
L 1086	90.0	94.8	4.8	0.01	0.23	0.10
L 1087	128.4	142.2	3.8	Tr.	0.36	0.75
L 1088	142.2	145.9	3.7	Tr.	0.32	0.98
L 1089	145.9	153.6	7.7	Tr.	0.28	0.84
L 1090	153.6	159.1	5.5	Tr.	0.78	2.44
L 1091	159.1	162.3	3.2	Tr.	0.10	0.28
L 1092	192.5	194.5	2.0	Tr.	0.14	0.42

Average:

138.4      159.1      20.7      1.27%

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-64	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 29/55	Dip - Collar - Horizontal	Location - 175' Station Section 0
Finished - Sept. 30/55		Latitude - 9020.0
Bearing - (S 50° E)		Departure - 19047.0
Length - 150'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 52.5	RHYCLITE PORPHYRY(?) - grey phenocrysts indistinct - less schisted than the pyroclastics.				
52.5- 65.0	<u>MINERALIZED ZONE</u> - low chalcopryrite with some pyrite.				
65.0 - 68.2	RHYOLITIC AGGLOMERATE				
68.2 - 77.0	TUFF				
77.0 - 79.3	<u>CHALCOPYRITE MINERALIZATION</u>				
79.3 - 109.5	TUFF				
109.5 - 128.5	<u>MINERALIZED ZONE</u> - good chalcopryrite - some pyrite.				
128.5 - 150.0	TUFF - some rhyolitic agglomerate.				
150.0	END OF HOLE NO. U 1-64				

Hole No. U 1-64

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>\$ Cu</u>
L 1093	52.5	59.0	6.5	Tr.	N11	0.04
L 1094	59.0	65.0	6.0	Tr.	0.02	0.17
L 1095	78.0	89.4	1.4	Tr.	0.06	0.25 ✓
L 1096	109.6	114.0	4.4	Tr.	0.28	0.60 ✓
L 1097	114.0	116.8	2.8	Tr.	0.88	0.10 ✓
L 1098	116.8	124.5	7.7	Tr.	0.30	1.95 ✓
L 1099	124.5	128.5	4.0	Tr.	0.10	0.32 ✓
<u>Average</u>	109.6	124.5	18.9			1.04%

Hole No. U 1-64

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-65                      Elevation -                      Claim - CG 6510 Cl. 3  
 Started - Sept. 30/55                  Dip - Collar - Horizontal                  Location - 175' Station  
 Finished - Oct. 2/55                      Latitude - 9024.5  
 Bearing - (S 70° E) ?                      Departure - 19045.5  
 Length - 200'                                  Logged by - C. Fox  
 Purpose - To locate sulphides                  Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 1.6	CASING				
1.6 - 20.0	(grey) RHYOLITE PORPHYRY (?) / - indistinct contact.				
20.0 - 51.5	TUFF				
51.5 - 70.5	RHYOLITIC AGGLOMERATE				
70.5 - 91.0	<u>MINERALIZED ZONE</u>  70.5 - 86.9 Sparse to low pyrite 86.9 - 88.0 Chalcopyrite and pyrite. 88.0 - 91.0 Medium pyrite.				
91.0 - 106.3	RHYOLITIC AGGLOMERATE - light coloured				
106.3 - 108.9	<u>LOW CHALCOPYRITE - PYRITE MINERALIZATION</u>				
108.9 - 113.0	SHEARED FELDSPAR PORPHYRY (?) - grey, rhyolitic.  Shear at 30° C.A.				
113.0 - 124.1	<u>MINERALIZED ZONE</u> - scattered chalcopyrite and pyrite.				

Hole No. U 1-65

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
124.1 - 133.9	PORPHYRITIZED TUFF				
133.9 - 147.9	<u>MINERALIZED ZONE</u> - low pyrite - sparse chalcopyrite.				
147.9 - 189.3	FELDSPAR PORPHYRY, rhyolitic, light grey, prominent phenocrysts.  158.7 - 159.5 Lost core 188.0 - 189.3 Lost core				
189.3 - 200.0	FELDSPAR PORPHYRY (?) slightly darker grey - and more sheared than the above - pheno- crysts indistinct.				
200.0	END OF HOLE U 1-65.				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1100	71.0	80.0	9.0	Tr.	0.08	Nil
L 1101	80.0	86.8	6.8	Tr.	Nil	Nil
L 1102	86.8	88.0	1.2	Tr.	0.04	0.24
L 1103	88.0	91.0	3.0	Tr.	Nil	Nil
L 1104	106.3	108.8	2.5	Tr.	0.28	0.31
L 1105	113.0	119.5	6.5	Tr.	0.10	0.27
L 1106	119.5	124.0	4.5	Tr.	0.10	0.29
L 1107	134.0	140.0	6.0	Tr.	Nil	0.05
L 1108	140.0	145.0	5.0	Tr.	0.12	0.07
L 1109	145.0	147.8	2.8	Tr.	0.08	0.18

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-66	Elevation -	Claim - CG 6510 Cl. 3
Started - Oct. 3/55	Dip - Collar - Horizontal	Location - 175' Station
Finished - Oct. 3/55		Latitude - 9027.0
Bearing - (S 89° E)?		Departure - 19045.0
Length - 152'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 10.0	FELDSPAR PORPHYRY - phenocrysts indistinct.				
10.0 - 51.0	PORPHYRITIZED (?) TUFF (?) - no visible phenocrysts, medium grey, rhyolitic.				
51.0 - 108.2	RHYOLITIC AGGLOMERATE - dark grey-green.				
108.2 - 114.6	<u>CHALCOPYRITE MINERALIZATION</u> - with some pyrite.				
114.6 - 147.2	FELDSPAR PORPHYRY - distinct phenocrysts except near contact with -				
147.2 - 152.0	RHYOLITIC AGGLOMERATE, dark grey green.				
152.0	END OF HOLE U 1-66				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 1110	108.2	110.7	2.5	Tr.	0.20    0.47
L 1111	110.7	114.6	3.9	Tr.	0.08    0.19
<u>Hole No. U 1-66</u>					



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-67	Elevation -	Claim - CG 6510 Cl. 3
Started - Oct. 4/55	Dip - Collar - -25°	Location - Station
Finished - Oct. 4/55		Section 25 SW
Bearing - (S 50° E) ?		Latitude - 8982.0
Length - 148'		Departure - 19054.0
Purpose - To locate sulphides		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 65.1	RHYOLITIC TUFF - may be porphyritized					
65.1 - 77.0	<u>SCATTERED PYRITE MINERALIZATION</u>					
77.0 - 97.0	TUFF - not rhyolitic					
97.0 - 103.5	<u>MINERALIZED ZONE</u> - medium pyrite - some cubic.					
103.5 - 145.6	TUFF					
	104.6-105.4    Lost core					
	114.2-114.7    Lost core					
145.6 - 148.0	RHYOLITIC AGGLOMERATE					
148.0	END OF HOLE U 1-67					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1112	65.2	66.6	1.4	Tr.	0.50	0.06
L 1113	67.2	68.4	1.2	Tr.	1.12	0.03
L 1114	70.6	73.8	3.2	Tr.	N11	0.09
L 1115	75.4	77.0	1.6	0.01	0.01	0.05
L 1116	77.0	99.0	2.0	Tr.	0.22	0.03
L 1117	99.0	103.3	4.3	0.01	0.03	0.07
L 1118	139.2	141.4	2.2	Tr.	N11	0.10

Hole No. U 1-67

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-68	Elevation -	Claim - CG 6510 Cl. 3
Started - Oct. 4/55	Dip - Collar - -25°	Location - 101 X-C Section 50 SW
Finished - Oct. 5/55		Latitude - 8956.5
Bearing - (S 50° E) ?		Departure - 19045.0
Length - 196'		Logged by - C. Fox
Purpose - To locate sulphides		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 1.0	CASING				
1.0 - 15.0	TUFF				
15.0 - 20.5	SCATTERED LOW CHALCOPYRITE and pyrite				
20.5 - 38.5	RHYOLITIC AGGLOMERATE				
38.5 - 57.7	TUFF				
	48.6-49.5 Quartz				
57.7 - 59.3	MEDIUM CHALCOPYRITE				
59.3 - 62.4	TUFF				
62.4 - 66.1	SCATTERED LOW SULPHIDE				
66.1 - 87.0	<u>MINERALIZED ZONE</u>				
	66.1-84.0 75% massive pyrite				
	84.0-84.9 Chalcopryite				
	24.9-87.0 75% massive pyrite				
87.0 - 150.0	TUFF - grading to				

Hole No. U 1-68

DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
150.0 - 196.0	BRECCIA - mostly andesite - quartz threaded in places.						
	162.0 - small splash of chalcop- pyrite.						
196.0	END OF HOLE U 1-68						
<u>Assay Reports:</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>	
L 1119	12.5	14.7	2.2	Tr.	N11	0.01	
L 1120	15.8	17.8	2.0	Tr.	0.12	0.13	
L 1121	18.5	20.4	1.9	Tr.	N11	0.16	
L 1122	57.8	59.3	1.5	0.02	0.12	0.07	
L 1123	62.5	63.4	0.9	Tr.	0.22	0.03	
L 1124	64.2	65.6	1.4	Tr.	0.04	0.14	
L 1125	66.2	75.0	8.8	0.01	0.11	0.05	
L 1126	75.0	84.3	9.3	0.02	0.46	0.04	
L 1127	84.3	86.9	2.6	0.01	0.37	0.25	

Hole No. U 1-68

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-69	Elevation -	Claim -
Started - Feb. 11/56	Dip - Collar -	Location - 12W61 Dr.
Finished - Feb. 11/56		Latitude -
Bearing -		Departure -
Length - 100.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 20.0	<u>MINERALIZED ZONE</u> - good chalcopyrite in silicious matrix with some milky quartz 11.9'-13.0' - some sericite.					
	13.0 - 16.5 Carbonatized, barren agglomerate, dark.					
20.0 - 28.0	Sparse <u>SULPHIDE MINERALIZATION</u> in AGGLOMERATE					
28.0 - 41.0	AGGLOMERATE - light and dark with high milky QUARTZ.					
41.0 - 50.6	TUFF - high quartz.					
50.6 - 66.8	AGGLOMERATE - silicious					
66.8 - 100.0	TUFF - dark with some buff bleaching and scattered irregular carbonatization - sparse pyrite.					
100.0	END OF HOLE U 1-69					
<u>Assay Reports</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1805	0.0	7.0	7.0	Tr.	0.70	1.63
L 1806	7.0	8.3	1.3	Tr.	0.95	3.88
L 1807	8.3	13.0	4.7	Tr.	0.66	1.50
L 1808	16.4	20.0	3.6	Tr.	0.67	1.25
L 1809	58.0	59.0	1.0	Tr.	0.35	0.56
L 1810	63.5	62.5	1.0	Tr.	0.18	0.31

Hole No. U 1-69

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-70	Elevation -	Claim -
Started - Feb. 14/56	Dip - Collar - <i>FLAT</i>	Location - 12 W 61
Finished - Feb. 14/56		Latitude -
Bearing -		Departure -
Length - 111.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 4.0	<u>CHALCOPYRITE MINERALIZATION</u>					
4.0 - 26.0	AGGLOMERATIC TUFF - grades to -					
26.0 - 47.0	AGGLOMERATE, dark - grades to -					
47.0 - 109.3	AGGLOMERATE - light coloured, silicious + sericite schisting.					
109.3 - 111.0	TUFF - dark - sharp contact.					
111.0	END OF HOLE U 1-70					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1811	0.0	4.0	4.0	0.01	0.34	0.88
<u>Hole No. U 1-70</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-71                      Elevation -                      Claim -  
 Started - Feb. 14/56                  Dip - Collar - Flat                  Location - 12 W 61  
 Finished - Feb. 15/56                      Latitude -                      Departure -  
 Bearing -                                      Departure -  
 Length - 90'                                      Logged by - C. Fox  
 Purpose -                                      Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 9.1	<u>GOOD CHALCOPYRITE MINERALIZATION</u> in silicious matrix				
9.1 - 40.8	TUFF - carbonate threading - few small rusty fractures.				
40.8 - 52.0	AGGLOMERATE - dark - carbonate alteration - grading into -				
52.0 - 74.1	TUFF - some low bleaching - scattered carbonatization.				
74.1 - 80.6	<u>CHALCOPYRITE MINERALIZATION</u>				
80.6 - 90.0	AGGLOMERATE - dark green.				
90.0	END OF HOLE U 1-71				

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
<del>1812</del>	<del>0.0</del>	<del>7.0</del>	<del>4.0</del>	<del>0.01</del>	<del>0.34</del>	<del>0.88</del>
1813	10'	5.0	5.0	T	1.17	5.13 ✓
1814	5.6	12.0	4.0	T	1.30	3.94 ✓
1814	45.0	47.7	2.7	T	4.7	63 ✓
1815	73.5	80.5	7.0	T	.20	.63 ✓

Hole No. U 1-71

# DIAMOND DRILL . CG

LYNDHURST MINING COMPANY LTD.  
Dester Township

Hole No. - U 1-72	Elevation -	Claim -
Started - Feb. 15/56	Dip - Collar - Flat	Location - 12 W 61 DR.
Finished - Feb. 15/56		Latitude -
Bearing -		Departure -
Length - 90'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 8.8	TUFF - some carbonate alteration.				
8.8 - 14.8	MEDIUM CHALCOPYRITE				
14.8 - 29.6	AGGLOMERATE - TUFF				
29.6 - 36.3	MEDIUM CHALCOPYRITE				
36.3 - 70.5	AGGLOMERATE - TUFF - some light coloured silicious.				
70.5 - 72.7	LOW CHALCOPYRITE				
72.7 - 74.1	AGGLOMERATE TUFF				
74.1 - 87.8	TUFF				
87.8 - 90.0	MOSTLY QUARTZ				
90.0	END OF HOLE U 1-72.				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1811	0.0	8.8	8.8	Tr.	0.05	0.38
L 1816	8.8	14.8	6.0	Tr.	0.62	1.31
L 1817	29.6	36.2	6.6	Tr.	0.75	1.50
L 1818	70.6	72.6	2.0	Tr.	0.20	0.50

Hole  
No. U 1-72

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-73	Elevation -	Claim -
Started - Feb. 15/56	Dip - Collar - Flat	Location - 12 W 61 Dr.
Finished - Feb. 16/56		Latitude -
Bearing -		Departure -
Length - 107'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 30.4	<u>MINERALIZED ZONE</u>  0.0 - 5.3 Good chalcopyrite. 5.3 - 30.4 Scattered low chalcopyrite.				
30.4 - 51.0	AGGLOMERATE - TUFF -  Same scattered quartz.				
51.0 - 63.4	TUFF - dark, dense				
63.4 - 107.0	"PORPHYRITIC" TUFF (?) light grey.  Schisted at 40° C.A.  92.2-93.1 Quartz-albite. 94.0-94.5 Lost core 96.0-96.5 Lost core 100.5-100.6 Lost core 104.5-105.6 Lost Core				
107.0	END OF HOLE U 1-73				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>
L 1831	0.0	5.3	5.3	Tr.	6.75
L 1832	10.0	15.0	5.0	Tr.	1.06
L 1833	15.0	17.0	2.0	Tr.	0.38
L 1834	17.0	19.2	2.2	Tr.	1.38
L 1835	25.0	28.6	3.6	Tr.	1.63
L 1859	5.3	10.0	4.7	Tr.	0.06
L 1860	19.2	25.0	5.8	Tr.	0.06

Hole No. U 1-73



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED  
Destor Township

Hole No. - U 1-74	Elevation -	Claim -
Started - Feb. 16/56	Dip - Collar - Flat	Location - 12 W 61 Dr.
Finished - Feb. 17/56		Latitude -
Bearing -		Departure -
Length - 75'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 23.5	<p><u>MINERALIZED ZONE</u></p> <ul style="list-style-type: none"> <li>- Good chalcopyrite with sparse pyrite in silicious matrix sharp-edged fragments,</li> <li>- Some milky quartz.</li> </ul>					
23.5 - 44.5	AGGLOMERATE - mostly dark with some quartz.					
44.5 - 75.0	<p>TUFF - AGGLOMERATE dark - Scattered low banded sulphide.</p> <p>55.7-57.5 Low chalcopyrite with low to medium banded pyrite.</p>					
75.0	END OF HOLE U 1-74					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1836	0.0	5.0	5.0	Tr.	0.50	3.00 ✓
L 1837	5.0	10.0	5.0	Tr.	0.75	4.44 ✓
L 1838	10.0	15.0	5.0	Tr.	0.60	3.25 ✓
L 1839	15.0	20.0	5.0	Tr.	0.35	2.25 ✓
L 1840	20.0	28.5	8.5	Tr.	0.50	2.75 ✓
L 1842	55.7	60.0	4.3	Tr.	0.30	0.38 ✓
L 1843	63.6	64.9	1.3	Tr.	0.40	0.44 ✓
<u>Hole No. U 1-74</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-75	Elevation -	Claim -
Started - Feb. 17/56	Dip - Collar - <i>flat</i>	Location - 12 W 61 Dr.
Finished - Feb. 17/56		Latitude -
Bearing -		Departure -
Length - 120'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 1.1	LOW PYRITE				
1.1 - 13.5	TUFF				
13.5 - 46.4	AGGLOMERATE, dark				
46.4 - 47.0	MASSIVE PYRITE				
47.0 - 56.8	TUFF - schisted				
56.8 - 120.0	PORPHYRITIC TUFF (?) lighter than the above in varying degrees.				
	110.5 - Splashes of pyrite.				
120.0	END OF HOLE U 1-75				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1844	0.0	1.5	1.5	Tr.	0.15	0.38
L 1845	1.5	5.5	4.0	Tr.	0.10	0.25

Hole No. U 1-75

# DIAMOND DRILL LOG

*Mine*

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-76	Elevation -	Claim - CG. 6510 Cl. 3
Started - Feb. 20/56	Dip - Collar - Flat	Location - 12 W 61 Dr.
Finished - Feb. 20/56		Section - 350 S.W.
Bearing - N 50° W		Latitude -
Length - 37'		Departure -
Purpose -		Logged by - John Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 2.4	<p><u>MINERALIZED ZONE</u></p> <p style="padding-left: 40px;">Low chalcopyrite.</p> <p style="padding-left: 40px;">0.8 - 1.8 Splashes of chalcopyrite in white quartz. Rest is in dark silicious matrix.</p>				
2.4 - 37.0	TUFF - dark grey - cut by quartz-carbonate threads and stringers.				
37.0	END OF HOLE U 1-76				
<u>Assay Report</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>% Cu</u>
L 1857	0.0	2.5	2.5	Tr.	0.30 0.75
					<u>Hole No. U 1-76</u>

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Devor Township

Hole No. - U 1-77	Elevation -	Claim -
Started - Feb. 18/56	Dip - Collar - Flat	Location 12 W 67 Dr.
Finished - Feb. 20/56		Latitude -
Bearing - N 50° W		Departure -
Length - 30'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 21.2	<u>GOOD CHALCOPYRITE MINERALIZATION</u>				
21.2 - 27.6	AGGLOMERATE, dark, 6" of quartz at beginning.				
27.6 - 30.0	TUFF - carbonate threaded.				
30.0	END OF HOLE U 1-77.				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 1846	0.0	5.0	5.0	Tr.	0.75    5.63
L 1847	5.0	10.0	5.0	Tr.	0.60    3.25
L 1848	10.0	15.8	5.8	Tr.	0.25    1.68
L 1849	15.8	20.0	4.2	Tr.	0.08    0.18
L 1850	20.0	21.4	1.4	Tr.	0.35    6.00
<u>Hole No. U 1-77</u>					

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-78	Elevation -	Claim -
Started - Feb. 17/56	Dip - Collar - Flat	Location - 12 W 81 Dr.
Finished - Feb. 18/56		Latitude -
Bearing - N 50° W		Departure -
Length - 150'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 3.4	CHALCOPYRITE in agglomerate matrix.				
3.4 @ 106.0	AGGLOMERATE - medium green - small amount scattered quartz - Small scattered bands of tuff - Some quartz-carbonate threading.  12.0-13.7 Milky quartz grades to-				
106.0 - 129.5	TUFF				
129.5 - 133.8	<u>CHALCOPYRITE MINERALIZATION</u> in TUFF				
133.8 - 137.0	TUFF				
137.0 - 138.4	<u>CHALCOPYRITE MINERALIZATION</u>				
138.4 - 150.0	TUFF - carbonate threading.				
150.0	END OF HOLE U 1-78.				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>
L 1851	0.0	1.2	1.2	Tr.	0.20
L 1852	1.2	3.5	2.3	Tr.	0.12
L 1853	129.4	135.0	4.6	Tr.	0.15
L 1854	137.2	138.4	1.2	Tr.	0.35
					<u>Oz Cu</u>
					1.38
					0.38
					0.25
					0.25

Hole No. U 1-78

# DIAMOND DRILL LOG

LYNNHEEST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-79	Elevation -	Claim -
Started - Febr 20/56	Dip - Collar - Flat	Location - <del>1-1-61 Dr.</del>
Finished - Feb. 21/56		Latitude - 1-1 Dr
Bearing - N 60° W		Departure - Sect. 3000
Length - 150'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 21.0	<u>MINERALIZED ZONE</u>  0.0 - 4.5 Chalcopyrite mineralization - some quartz.  4.5 - 21.0 High to low pyrite (includes 10'-12' chalcopyrite.)					
21.0 - 103.0	AGGLOMERATE - light coloured, silicious (some short sections of lost core) core broken - some vuggy rusty fractures fairly well broken.  84.0 - 84.5 Lost core 91.6 - 93.0 Medium pyrite.					
103.0 - 123.0	FELDSPAR PORPHYRY (?)					
123.0 - 150.0	AGGLOMERATE AND TUFF - light and dark					
150.0	END OF HOLE U 1-79					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1862	0.0	4.5	4.5	Tr.	0.70	0.75
L 1863	4.5	10.0	5.5	Tr.	0.28	0.25
L 1864	10.0	12.0	2.0	Tr.	0.32	0.88
L 1865	12.0	21.0	9.0	Tr.	0.40	0.12
Hole No. U 1-79						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-80	Elevation -	Claim -
Started - Feb. 21/56	Dip - Collar - Plus 70°	Location - 12 W 61 Dr.
Finished - Feb. 21/56		Latitude -
Bearing - S 50° E		Departure -
Length - 58'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 58.0	TUFF - high percentage of quartz.					
	29.0 - 30.0 Rusty fracturing Small amount of scattered chalcopryite at 20.8 and 38.3 - 39.0.					
58.0	END OF HOLE U 1-80					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Gh</u>
1866	20.2	21.6	1.4	Tr.	0.23	0.18
1867	37.7	39.4	1.7	Tr.	0.20	0.75
<u>Hole No. U -1-80</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-81	Elevation -	Claim -
Started - Feb. 21/56	Dip - Collar - plus 45°	Location - 12 W 61 Dr.
Finished - Feb. 22/56		Latitude -
Bearing - S 50° E		Departure -
Length - 100'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 43.5	<p><u>MINERALIZED ZONE</u></p> <p style="margin-left: 40px;">0.0 - 24.0 Medium pyrite with scattered chalcopyrite.</p> <p style="margin-left: 40px;">24.0 - 43.5 Scattered good chalcopyrite.</p>				
43.5 - 68.0	TUFF - quartz-carbonate threaded - Sparse sulphide				
68.0 - 69.0	QUARTZ				
69.0 - 80.0	AGGLOMERATE - dark				
80.0 - 88.5	CHALCOPYRITE in agglomerate matrix.				
88.5 - 100.0	AGGLOMERATIC - somewhat carbonatized.				
100.0	END OF HOLE U 1-81				

Hole No. U 1-81



LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Reports

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1874	0.0	5.0	5.0	Tr.	0.60	0.75
L 1875	5.0	10.0	5.0	Tr.	N11	0.94
L 1876	10.0	15.0	5.0	Tr.	0.55	1.38
L 1877	15.0	20.0	5.0	Tr.	0.30	1.00
L 1878	20.0	24.4	4.4	Tr.	0.48	0.63
L 1879	24.4	30.0	5.6	Tr.	0.08	0.06
L 1880	30.0	33.0	3.0	Tr.	1.40	6.50
L 1881	33.0	35.5	2.5	Tr.	0.33	0.38
L 1882	35.5	38.0	2.5	Tr.	1.50	7.50
L 1883	38.0	42.0	4.0	Tr.	0.15	0.25
L 1884	42.0	43.5	1.5	Tr.	0.70	1.88
L 1885	80.0	88.5	8.5	Tr.	0.15	0.25

*As*

38

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Hole No. U 1-81

# DIAMOND DRILL CO

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-82	Elevation -	Claim -
Started - Feb. 22/56	Dip - Collar - - 45°	Location - 12 W 61 Dr.
Finished - Feb. 22/56		Latitude -
Bearing - N 50° W		Departure -
Length - 35'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 11.2	<u>MINERALIZED ZONE</u> - very good chalcoppyrite with some pyrite.					
11.2 - 35.0	TUFF - quartz-stringers and carbonate threads.					
35.0	END OF HOLE U 1-82					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1886	0.0	5.0	5.0	Tr.	0.98	5.00
L 1887	15.0	11.0	6.0	Tr.	0.70	6.00
<u>Hole No. 1-82</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-83	Elevation -	Claim -
Started - Feb. 22/56	Dip - Collar - plus 60°	Location - 12 W 61 Dr.
Finished - Feb. 23/56		Latitude -
Bearing - S 60° E		Departure -
Length - 60'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 19.3	<u>GOOD CHALCOPYRITE MINERALIZATION</u> - Silicious matrix.					
19.3 - 53.0	TUFF - dark. Some quartz.					
53.0 - 60.0	AGGLOMERATE - dark					
60.0	END OF HOLE U 1-83					
<u>Assay Reports</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1888	0.0	5.0	5.0	Tr.	0.35	1.25
L 1889	5.0	10.0	5.0	Tr.	0.50	2.25
L 1890	10.0	15.0	5.0	Tr.	0.50	4.63
L 1891	15.0	19.4	4.4	Tr.	0.40	1.88
<u>Hole No. U 1-83</u>						

# ● DIAMOND DRILL CG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 1-84	Elevation -		Claim -	
Started -	Feb. 24/56	Dip - Collar -	-40°	Location -	12 W 61
Finished -	Feb. 24/56			Latitude -	
Bearing -	N 50° W			Departure -	
Length -	75'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 36.6	<u>MINERALIZED ZONE</u> - scattered good chalcopyrite.				
36.6 - 65.0	TUFF - carbonate threaded with some quartz. Agglomeratic in places.				
65.0 - 75.0	AGGLOMERATE - light coloured Silicious.				
75.0	END OF HOLE U 1-84				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 1888	0.0	5.0	5.0	Tr.	0.35 1.25
L 1889	0.0	10.0	5.0	Tr.	0.50 1.25
L 1890	0.0	15.0	5.0	Tr.	0.50 1.67
L 1891	15.0	19.4	4.4	Tr.	0.40 1.68
L 1892	6.0	2.7	2.7	Tr.	0.25 0.75
L 1893	2.7	7.8	5.1	Tr.	0.03 0.12
L 1894	7.8	11.6	3.8	Tr.	0.35 2.00
CANCELLED					
<u>Hole No. U 1-84</u>					

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-85	Elevation -	Claim -
Started - Feb. 23/56	Dip - Collar - <del>East</del> / -30°	Location - 12 W 61
Finished - Feb. 24/56		Latitude -
Bearing - S 50° E		Departure -
Length - 128'		Logged by - J. Lill & C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH																																																																								
0 - 33.8	<u>MINERALIZED ZONE</u>  Medium chalcopryrite, few short lengths of milky quartz.																																																																												
33.8 - 38.5	TUFF with some quartz carbonate																																																																												
38.5 - 42.5	HIGH SERICITE SCHISTING																																																																												
42.5 - 72.5	AGGLOMERATE																																																																												
72.5 - 82.3	<u>MINERALIZED ZONE</u> - low to medium "Cubic Type" pyrite.																																																																												
82.3 - 93.5	TUFF BRECCIA																																																																												
93.5 - 95.0	<u>PYRITE MINERALIZATION</u>																																																																												
95.0 - 128.0	TUFF - Porphyritic, light grey																																																																												
128.0	END OF HOLE U 1-85.																																																																												
<table border="0" style="width: 100%;"> <tr> <td style="width: 20%;">L 1895</td> <td style="width: 20%;">Assay Reports</td> <td style="width: 10%;">0</td> <td style="width: 10%;">9.0</td> <td style="width: 10%;">9.0</td> <td style="width: 10%;">T</td> <td style="width: 10%;">0.13</td> <td style="width: 10%;">0.38</td> </tr> <tr> <td></td> <td>Sample No.</td> <td>From</td> <td>To</td> <td>Width</td> <td>Oz Au</td> <td>Oz Ag</td> <td>% Cu</td> </tr> <tr> <td></td> <td>L 2001</td> <td>9.0</td> <td>15.0</td> <td>6.0</td> <td>Tr.</td> <td>0.32</td> <td>2.98</td> </tr> <tr> <td></td> <td>L 2002</td> <td>15.0</td> <td>20.0</td> <td>5.0</td> <td>Tr.</td> <td>0.25</td> <td>1.25</td> </tr> <tr> <td></td> <td>L 2003</td> <td>20.0</td> <td>25.0</td> <td>5.0</td> <td>Tr.</td> <td>0.08</td> <td>0.25</td> </tr> <tr> <td></td> <td>L 2004</td> <td>25.0</td> <td>34.0</td> <td>9.0</td> <td>Tr.</td> <td>0.05</td> <td>0.44</td> </tr> <tr> <td></td> <td>L 2005</td> <td>72.5</td> <td>82.3</td> <td>9.8</td> <td>Tr.</td> <td>0.05</td> <td>0.25</td> </tr> <tr> <td></td> <td>L 2006</td> <td>86.2</td> <td>87.8</td> <td>1.6</td> <td>Tr.</td> <td>0.25</td> <td>0.68</td> </tr> <tr> <td></td> <td>L 2007</td> <td>93.5</td> <td>95.0</td> <td>1.5</td> <td>Tr.</td> <td>0.05</td> <td>0.12</td> </tr> </table>						L 1895	Assay Reports	0	9.0	9.0	T	0.13	0.38		Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu		L 2001	9.0	15.0	6.0	Tr.	0.32	2.98		L 2002	15.0	20.0	5.0	Tr.	0.25	1.25		L 2003	20.0	25.0	5.0	Tr.	0.08	0.25		L 2004	25.0	34.0	9.0	Tr.	0.05	0.44		L 2005	72.5	82.3	9.8	Tr.	0.05	0.25		L 2006	86.2	87.8	1.6	Tr.	0.25	0.68		L 2007	93.5	95.0	1.5	Tr.	0.05	0.12
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Hole No. U 1-85																																																																													

# IAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-86	Elevation -	Claim -
Started - Feb. 24/56	Dip - Collar - plus 65°	Location - 12 W 61
Finished - Feb. 25/56		Latitude -
Bearing - S. 50° E		Departure -
Length - 50'		Logged by - J. Lill & C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 19.8	<u>MINERALIZED ZONE</u>  Agglomerate matrix. Good chalcopyrite mineralization.					
19.8 - 50.0	AGGLOMERATE - light coloured, silicious.  Some included tuff.  Sparse scattered pyrite.					
50.0	END OF HOLE NO. U 1-86					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2008	0.0	5.0	5.0	Tr.	0.70	2.38
L 2009	5.0	10.0	5.0	Tr.	0.65	3.63
L 2010	10.0	15.0	5.0	Tr.	0.45	2.50
L 2011	15.0	19.7	4.7	Tr.	0.85	2.63
<u>Hole No. U 1-86</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 1-87	Elevation -	-	Claim -	-
Started -	Feb. 25/56	Dip - Collar -	Flat	Location -	12 W 61
Finished -	Feb. 25/56			Latitude -	
Bearing -	S 50° E			Departure -	
Length -	80'			Logged by -	Jé Lill & G. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 10.6	TUFF AGGLOMERATE - dark to light.					
10.6 - 19.5	AGGLOMERATE - dark, silicious.					
19.5 - 24.4	CHALCOPYRITE threads in dark chloritic tuff.					
24.4 - 77.5	"PORPHYRITIC" TUFF - light grey. Some sericite fracturing and quartz carbonate threading and stringers. Spot of chalcoppyrite at 46'					
77.5 - 80.0	TUFF - dark.					
80.0	END OF HOLE U 1-87					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2024	19.5	23.7	4.2	Tr.	0.47	0.88
<u>Hole No. U 1-87.</u>						

# IAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 1-88	Elevation -	Claim -
Started - Feb. 25/56	Dip - Collar - Flat	Location - 12 W 61
Finished - Feb. 27/56		Latitude -
Bearing - N 50° W		Departure -
Length - 85'		Logged by - J. Lill & G. Fox
Purpose -		Drill Co. -

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 2.6	AGGLOMERATE with some quartz.				
2.8 - 10.0	<u>MINERALIZED ZONE</u> with some chalcopyrite and pyrite - sericite.				
10.0 - 85.0	AGGLOMERATE - light coloured, silicious with high sericite fracturing. A few short sections of lost core and some quartz.  71.0 - 74.5 Mostly milky quartz. 40.0 - 42.5 Quartz - some carbonate. 71.5 Speck of galena?				
85.0	END OF HOLE NO. U 1-88.				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 2025	2.6	7.6	5.0	Tr.	0.15    0.25
L 2026	7.6	10.0	2.4	Tr.	0.80    1.56
<u>Hole No. U 1-88</u>					



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U1-88 lengthened	Elevation -	Claim -
Started - June 21/57	Dip - Collar - Flat	Location - 1-1 Dr Sect. 450 S.W.
Finished - June 22/57		Latitude -
Bearing - N 50° W		Departure -
Length - 187.0		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
85.0 - 119.6	Tuff - Agglomerate dark 119.6 - rust		NO	SAMPLES			
119.6 - 135.3	Dike? - buff coloured some feldspar speckling - scattered rusty patches						
135.3-187.0	Tuff						
187.0	END OF U1-88						

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# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 1-89	Elevation -	-	Claim -	-
Started -	Feb. 27/56	Dip - Collar -	Flat	Location -	<del>1-1 DR</del>
Finished -	Feb. 27/56			Latitude -	1-1 DR 475 SW
Bearing -	S 50° E			Departure -	
Length -	100'			Logged by -	J. Lill & C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 7.0	AGGLOMERATE					
7.0 - 8.2	CHALCOPYRITE in tuff.					
8.2 - 10.5	MILKY QUARTZ					
10.5 - 20.0	TUFF with some quartz					
20.0 - 22.0	AGGLOMERATE					
22.0 - 23.5	<u>CHALCOPYRITE MINERALIZATION</u>					
23.5 - 96.6	"PORPHYRITIC" TUFF - well fractured.  Few short lengths of lost core. Some low bleaching.					
96.6 - 100.0	TUFF					
100.0	END OF HOLE U 1-89					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2027	6.9	12.4	5.5	Tr.	0.23	0.38
L 2028	21.9	23.5	1.6	Tr.	0.10	0.12
<u>Hole No. L-89</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 1-90	Elevation -	Claim -
Started - Feb. 28/56	Dip - Collar - Flat	Location - 1-1 DR <del>12-7-61</del>
Finished - Feb. 28/56		Latitude - 47S SW N 50° W
Bearing - N 50° W		Departure -
Length - 47'		Logged by - J. Lill & C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 15.9	AGGLOMERATE - light coloured.				
15.9 - 19.2	<u>MINERALIZED ZONE</u> - Medium pyrite with some chalcopyrite.				
19.2 - 47.0	AGGLOMERATE - light coloured Silicious Sericite.				
47.0	END OF HOLE U 1-90				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 2029	15.5	19.2	3.7	Tr.	0.60    2.38    ✓
<u>Hole No. U 1-90</u>					

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U1-91	Elevation -	Claim -
Started - April 11/56	Dip - Collar - Flat	Location - 1-1 Dr.
Finished - April 13/56		Latitude - 1866 E
Bearing - South		Departure - 8685 N
Length - 95.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 30.0	Agglomerate - green - siliceous fragments.  2.5 - 5.7 - barren white quartz. 2.7 - 3.4 - cp. embedded in chloritic matrix which is in white quartz.						
30.0 - 95.0	Feldspar porphyry gradational from the agglomerate but with a lighter green matrix. Some distinct feldspar phenocrysts.  51.1 - 52.8 - tuff dark green - contacts observable.						
95.0	End of U1-91						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U1-91

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2158	21.1 - 52.0 sulfur mark on surface subject's observation.	2.9	3.6	.7	-	.25	.18

2

L126

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
95.0 - 102.5	FELDSPAR PORPHYRY - silicious, grayish green - white feldspar phenocrysts.				
102.5 - 118.9	TEUFF or DYKE - dark grey with closely spaced secondary carbonate phenocrysts ? - changing to a porphyry with ferro-magnesians and carbonate in smaller phenocrysts changing to a dense massive rock.		No Samples		
118.9 - 126.8	FELDSPAR PORPHYRY - indistinct phenocrysts.				
126.8 - 148.0	TEUFF - with sparse pyrite.				
148.0 - 304.0	TEUFF AGGLOMERATE with occasional specks of pyrite.				
304.0	END OF HOLE U 1-91				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U1 - 92	Elevation -	Claim -
Started - April 13 <sup>154</sup>	Dip - Collar - Flat	Location - 12 W 61 DR
Finished - April 24 <sup>154</sup>		Latitude -
Bearing - South		Departure -
Length - 400.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 24.2	Tuff - grey cut by some white qtz. stringers.						
24.2 - 73.3	Agglomerate - grey green 43.0 - 45.2 - low chalcopryrite 55.0 - 55.8 ) 57.7 - 58.3 ) Lost Core						
73.3 - 99.0	Feldspar porphyry -- indistinct phenocrysts.						
99.0 - 153.7	Tuff or dyke with secondary carbonate phenocrysts (speckled) grading to a dense dark rock.  136.8 - 137.9 - porphyry with indistinct phenocrysts.						
153.7 - 179.3	Feldspar porphyry grey indistinct phenocrysts.						
179.3 - 393.5	Tuff - bright grey, agglomeratic in places. 179.3 - 197.0 - scattered low py. 200.3 - 200.8 - light green massive 205.3 - 206.2 - high carbonate content. 314.7 - 315.8 - rusted kaolin.						
393.5 - 400.0	Feldspar porphyry - distinct with feldspar & talc up to 1/16" in tuffaceous grey groundmass.						
400.0	End of U1 - 92						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U1 - 92

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2240		43.0	46.0	3.0	T	T	.50



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U1-93	Elevation -	Claim -
Started - August 18/56	Dip - Collar - Flat	Location - 1-1 Dr. Section - 550 SW
Finished - August 21/56		Latitude -
Bearing - N 50° W		Departure -
Length - 315.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 11.4	Tuff - very dark to grey.						
	0 - 4.0 - mostly white quartz.						
11.4 - 28.0	Quartz porphyry? - vague quartz eyes visible.						
28.0 - 34.0	Shattered quartz zone.						
35.0 - 38.7	Agglomerate - light siliceous						
38.7 - 92.7	Tuff - grey - some agglomerate bands.						
	62.8 - 63.4 ) 80.0 - 80.6 ) Lost Core 91.1 - 91.6 )						
92.7 - 145.0	Breccia? dark angular fragments in sharp contact with tuff above - some tuff bands in breccia.						
	115.0 - 115.9 - white quartz.						
145.0 - 315.0	Agglomerate grading to and from a tuff - both dark						
	196.7 - 197.8 ) 259.0 - 261.7 ) light grey. Carbonate dike?						
315.0	End of U1-93						

# DIAMOND DRILL LOG

LYNDHURST MINING CO. DESTOR TWP.

Hole No. - U1-94	Elevation -	Claim -
Started - August 22/56	Dip - Collar - +30°	Location - 1-1 Dr. Section 525 SW
Finished - August 23/56		Latitude -
Bearing - S 50° E		Departure -
Length - 71.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 10.0	"K" - dark some agglomerate bands						
10.0 - 33.0	Agglomerate - siliceous bleached.						
33.0 - 35.0	White barren quartz.						
35.0 - 43.6	Tuff - dark						
	35.5 - 36.4 - low copper.						
	40.0 - 42.0 - white barren quartz.						
43.6 - 56.0	Agglomerate - grey - green - some low scattered pyrite.						
	46.2 - 47.0 )						
	48.5 - 49.0 )						
	52.4 - 59.0 ) Lost Core						
	53.3 - 53.7 )						
56.0 - 71.0	Feldspar porphyry - light green siliceous.						
71.0	End of U1-94.						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U1-94

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3666		35.5	36.8	1.3		.26	.60
	47.2 - 48.0 48.5 - 49.0 52.4 - 59.0 52.3 - 51.9 Lost Core						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U1-95	Elevation -	Claim -
Started - August 23/56	Dip - Collar - $-30^{\circ}$	Location - 1-1 Dr. Section - 525 SW
Finished - August 24/56		Latitude -
Bearing - S $50^{\circ}$ E		Departure -
Length - 145.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 31.9	"K" - dark some quartz threads to stringers. 19.3 - 20.6 - barren white quartz.						
31.9 - 81.0	Agglomerate - light green siliceous 85.5 - 88.0 - medium copper.						
91.0 - 135.0	Feldspar porphyry - light green matrix.						
145.0	End of U1-95						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U1-95

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3684		83.6	85.2	1.6		T	.20
3685		85.2	88.0	2.8		.14	.65
3686		88.0	89.2	1.2		T	.05
	125.0	End of U1-95					

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U-1-96

Elevation -

Claim -

Started - August 24/56

Dip - Collar - Flat

Location - 1-1 Dr.

7' West of Section 500 SW

Finished - August 27/56

Latitude -

Bearing - N 50° W

Departure -

Length - 205.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 56.0	Agglomerate - light siliceous. 51.3 - 51.7 - lost core 55.5 - rusty fracture.						
56.0 - 205.0	Tuff - some agglomerate 102.6 - 103.2 ) 136.4 - 140.0 ) 186.4 - 186.9 ) white barren qtz. 190.5 - 192.4 ) 155.3 - 156.7 )						
205.0	End of U-1-96						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U-1-96

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3702		50.0	51.8	1.8		.06	.10
3703		51.8	53.9	2.1		.02	.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U1-97	Elevation -	Claim -
Started - Oct. 6/56	Dip - Collar - Flat	Location - 100 x-c
Finished - Oct. 12/56		Latitude - 9023 N
Bearing - S 57° E		Departure - 19046 #
Length - 280.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 73.3	"K" - light grey.						
73.3 - 139.5	Agglomerate - siliceous and darker softer tuff mixed.  89.4 - 92.2 - medium pyrite. 102.0 - 103.6 - in siliceous matrix. 104.9 - 105.5 - barren white qtz. 120.0 - 125.0 - high copper.						
139.5 - 179.7	Agglomerate - dark green siliceous.  174.0 - 176.0 177.2 - 177.5 178.5 - 178.7						
179.7 - 280.0	Tuff - dark-some agglomerate.  180.0 - 181.3 183.0 - 184.0						
280.0	END OF U-1-97						



# Assay Report

LINDHURST M.C. DESTOR TWP.

Hole No.

U1-97

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4222		68.5	69.0	0.5		.04	.30
4223		73.0	74.0	1.0		.04	.30
4231		89.5	92.0	2.5		.08	1.50
4232		101.0	105.0	4.0		.08	1.65
4233		118.0	119.6	1.6		.02	3.95
4234		119.6	124.6	5.0		.82	4.85
4235		124.6	126.0	1.4		.08	.55
4236		143.8	145.0	1.2		.05	.30
4250		187.6	189.6	2.0		.16	.80

179.7 - 280.0

Tuff - dark-sand agglomerate.

182.0

END FEB 11-97

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U1-98	Elevation -	Claim -
Started - Oct. 12/56	Dip - Collar - $\neq 15^\circ$	Location - 100 x-c
Finished - Oct. 13/56		Latitude - 9023 N
Bearing - S $57^\circ$ E		Departure - 19046 E
Length - 174.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 66.0	"K" - light grey.						
67.0 - 77.0	Agglomerate - siliceous some tuff - low scattered pyrite.						
77.0 - 96.0	<u>Mineralized zone:</u> -- medium to high pyrite in siliceous matrix.						
96.0 - 170.0	Agglomerate & tuff. 151.0 - 155.5 - barren white qtz.						
170.0 - 175.0	Rhyolitic agglomerate - dark siliceous fragments in lighter siliceous matrix.						
175.0	END OF U1-98						

# Assay Report

WINDHURST M.C. DESTOR TWP.

Hole No. U1-98

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4262		77.0	82.0	5.0	.54	.20	
4263		82.0	87.0	5.0	.42	.20	
4264		87.0	92.0	5.0	.16	N	
4265		92.0	96.3	4.3	.18	.30	
4266		102.0	104.0	2.0	.08	.20	
4267		104.0	107.0	3.0	.09	.30	
4268		107.0	110.2	3.2	.14	.40	
4269		119.0	120.0	1.0	.07	.30	

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - UI - 99	Elevation -	Claim -
Started - Nov. 14/56	Dip - Collar - <u>35°</u>	Location - A Dr. Pt off 3-3 Dr.
Finished - Nov. 15/56		Latitude - Sect. 300 SW
Bearing - N 50° W		Departure -
Length - 126'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 4.5	Casing						
4.5 - 26.5	Agglomerate dark green silicious. 4.5 - 8.0 good copper 25.0 - 26.5 medium copper						
26.5 - 57.6	Rhyolite agglomerate this is gradational from the above to a light grey colour much chlorite shreadings.						
57.6 - 63.2	" K " dark brown massive sharp cont. some short sections of copper in agglomerate.						
63.2 - 73.7	Mineralized zone in dark tuff high copper.						
73.7 - 82.5	" K "						
82.5 -	Tuff & agglomerate dark grey						
	97.6 - 102.0 K Qtz 108.2 - 113.0x " "						
	Carb on either cont.						
126.0	End of UI - 99						

# Assay Report

Tyndhurst M.C. Destor Twp. Hole No. UI - 99

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4701		4.0	9.0	5.0	<del>x.34</del>	.34	1.10
4702		9.0	14.0	5.0		.10	.35
4703		23.1	24.2	1.1		.20	.65
4716		24.2	25.5	1.3		.14	.75
4717		58.6	63.6	5.0		.06	.40
4718		63.6	67.0	3.4		.26	1.60
4719		67.0	68.6	1.6		.10	1.10
4720		68.6	74.6	6.0		1.08	6.50
4721		74.6	79.0	4.4		.10	.60
4722		79.0	83.0	4.0		.06	.30
4723		83.0	85.7	2.7		.26	1.25
4724		95.0	96.9	1.9		.46	2.60
4725		100.6	10.16	1.0		.02	.45

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U1-100	Elevation -	Claim -
Started - November 15/56	Dip - Collar - - 65°	Location - Section 300 SW A - Dr. Pt.
Finished - November 19/56		Latitude - 8782 N
Bearing - N 50°W		Departure - 18863 E
Length - 151.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 3.0	Casing						
3.0 - 91.0	Rhyolite or rhyolitic agglomerate much chlorite shredding - pale green to pearly grey.  3.0 - 17.0 - fair copper - some darker tuffaceous bands in rhyolite. 68.6 - 70.4 - "K" - sharp contacts. 76.3 - 78.0 - tuff - dark blue.						
91.0 - 142.8	<u>Mineralized zone:</u> 91.0 - 96.0 - medium py. low cp. in dark siliceous matrix. 96.0 - 103.0 - good cp. in dark dark siliceous matrix. 103.0 - 105.0 - "K" 105.0 - 142.8 - medium to high fine banded py. except 134.6 - 137.8 - "K"						
142.8 - 151.0	Tuff - dark blue.						
151.0	END OF U1-100						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

UL-100

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4754		3.0	8.0	5.0		1.16	2.70
4755		8.0	10.5	2.5		.40	1.10
4756		10.5	14.0	3.5		.06	.50
4757		14.0	20.0	6.0		.64	1.00
4758		20.0	25.0	5.0		.14	.40
4759		25.0	31.5	6.5		.12	.45
4760		31.5	34.0	2.5		.18	.70
4761		34.0	39.5	5.5		.12	.45
4762		39.5	42.0	2.5		.06	.05
4774		81.3	86.3	5.0		.20	.80
4775		86.3	92.5	6.2		.06	.10
4776		92.5	97.5	5.0		.30	1.10
4777		97.5	102.5	5.0		1.12	4.15
4778		102.5	105.0	2.5		.08	.50
4779		121.4	126.4	5.0		.30	.45
4780		126.4	131.9	5.5		.70	1.45
4781		131.9	134.0	2.1		.52	.70
4799		105.0	110.0	5.0		.12	.10
4800		110.0	114.0	4.0		1.52	.20
4801		114.0	121.4	7.4		1.74	.30
4802		134.0	138.0	7.0		.06	.05
4803		138.0	143.0	5.0		.02	.30

# DIAMOND DRILL LOG

LYNDHURST MC. DESTOR TWP.

Hole No. - U1-101	Elevation -	Claim -
Started - November 19/56	Dip - Collar - - 55°	Location - Section 325 SW
Finished - November 21/56		Latitude - 8763 N
Bearing - N 50° W		Departure - 18848 E
Length - 138'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 3.0	Casing.						
3.0 - 45.0	Tuff - medium grey - becoming agglomeratic at 45.0.						
	3.0 - 6.5 - fair copper.						
45.0 - 77.0	Agglomerate grading to a paler rhyolitic agglomerate.						
77.0 - 90.9	Tuff - dark grey - cut by much barren white wide qtz. bands.						
90.9 - 129.0	Mineralized —						
	90.9 - 115.5 - medium to high py. in siliceous matrix - some cp.						
	115.5 - 119.0 - low py. in tuff?						
	119.0 - 129.0 - medium to high py. in tuff matrix.						
129.0 - 138.0	"K"						
138.0	END OF U2-101						



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U1-101

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4804		3.0	6.9	3.9	.28	1.10	
4805		47.0	49.7	2.7	.04	.50	
4806		90.0	93.0	3.0	.28	2.05	
4807		93.0	98.0	5.0	.52	.35	
4811		75.0	76.9	1.9	.10	.40	
4832		98.0	103.0	5.0	.26	.80	
4833		107.5	109.5	2.0	.24	.60	
4834		114.5	118.0	3.5	.16	.30	
4835		121.0	126.0	5.0	.12	.30	
4836		126.0	128.0	2.0	.18	.70	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - UL-102	Elevation -	Claim -
Started - June 17, 1957	Dip - Collar - = 40°	Location - 1-1 Dr. Sect. 125 S.W.
Finished -		Latitude -
Bearing - N 50° W		Departure -
Length - 102		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 102.0	Mineralized zone: low to high py in agglomerate 10.5 - 17.4 barren agglomerate partly sericitic 80.0 - 97.4 barren tuff? except — 87.5 - 90.0 high py in sericitic matrix 97.0 - 101.0 low cp.						
102.0	END OF UL-102						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6659		6.7	10.3	3.6			.45
6660		17.3	23.4	6.1			.50
6661		26.1	28.6	2.5			.60
6662		28.6	33.5	4.9			.60
6663		33.5	28.3	4.8			.50
6664		38.3	39.4	1.1			.50
6665		41.0	43.7	2.7			.40
6666		49.0	54.0	5.0			.50
6667		54.0	59.0	5.0			.50
6668		59.0	64.0	5.0			.50
6669		64.0	69.0	5.0			.35
6670		69.0	73.3	4.3			.50
6671		73.3	78.3	5.0			.10
6672		78.3	80.5	2.2			.25
6673		87.5	90.7	3.2			.50
6688		97.0	102.0	5.0			.50

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U1-103	Elevation -	Claim -	
Started - June 19, 1957	Dip - Collar - † 30°	Location - 1-1 Dr. Sect. 150 S.W.	
Finished - June 20, 1957		Latitude -	
Bearing - N 50° W		Departure -	
Length - 102.0		Logged by - J. Lill	
Purpose -		Drill Co. - Continental	

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 11.2	'K'						
11.2 - 84.4	Mineralized zone: low to high py in agglomerate - some scattered sp 42.0 - 48.0 scattered cp in dark tuffaceous matrix 74.0 - 76.0 rhyolite pale yellow						
84.4 - 102.0	Agglomerate - green siliceous 88.0 - 88.9 barren white qtz						
102.0	END OF U1-103						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6689		11.2	16.2	5.0			.30
6690		16.2	19.6	3.4			.25
6691		19.6	24.6	5.0			.10
6692		24.6	26.5	1.9			.05
6693		26.5	28.3	1.8			1.05
6694		28.3	30.3	2.0			.10
6695		30.3	32.2	1.9			2.85
6696		32.2	37.3	5.0			.50
6697		37.2	40.5	3.3			.15
6698		40.5	43.7	3.2			.85
6699		43.7	45.6	1.9			.30
6705		48.2	52.0	3.8			.65
6706		52.0	57.0	5.0			.05
6707		57.0	62.0	5.0			Nil
6708		62.0	67.0	5.0			.05
6709		67.0	72.0	5.0			Nil
6710		72.0	73.2	1.2			Nil
6711		75.8	80.8	5.0			Nil
6712		80.8	84.0	3.2			.05

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U1-104	Elevation -	Claim -
Started - June 24, 1957	Dip - Collar - + 58°	Location - 1-13 x-c
Finished - June 25, 1957		Latitude - 8812.58 N
Bearing - N 65° E		Departure - 18909.89 E
Length - 102.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 31.0	Mineralized zone: low to high py in sericitic to siliceous matrix						
31.0 - 48.0	'K'						
48.0 - 58.0	Tuff Agglomerate						
58.0 - 100.8	Agglomerate - siliceous some qtz. threading 75.6 - 78.0 'K' 76.0 rust						
100.8 - 102.0	Rust - qtz - carbonated						
102.0	END OF U1-104						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6713		0.0	5.0	5.0			.20
6714		5.0	10.0	5.0			.45
6715		10.0	15.0	5.0			Nil
6716		15.0	20.0	5.0			.05
6717		20.0	25.0	5.0			Nil
6718		25.0	27.8	2.8			.35
6719		27.8	31.8	4.0			.30
6720		35.0	36.8	1.8			.45
6728		49.1	50.2	1.1			.75
6729		72.3	75.3	2.0			2.30
6730		81.5	82.6	1.1			.75
6731		85.6	87.0	1.4			.50
6732		100.7	101.7	1.0			.30
			End of	102.0			

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U1-105	Elevation -	Claim -
Started - June 26, 1957	Dip - Collar - $\pm 35^\circ$	Location - 1-1 Dr. Sect. 175 S.W.
Finished - June 26, 1957		Latitude -
Bearing - N 50°W		Departure -
Length - 98.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 14.0	Rhyolitic - agglomerate						
14.0 - 24.0	'K'						
24.0 - 50.0	Tuff - grey - scattered cp & py.						
50.0 - 95.8	Mineralized zone: low to high py in agglomerate 93.0 - 95.8 good cp.						
95.8 - 98.0	Agglomerate - siliceous						
98.0	END OF U1-105						



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6739		27.6	32.6	5.0			.40
6740		37.5	42.5	5.0			.45
6741		45.7	47.0	1.3			.20
6742		50.0	55.0	5.0			.20
6743		55.0	57.0	2.0			.15
6744		57.0	62.0	5.0			.50
6745		62.0	67.0	5.0			.40
6746		67.0	72.0	5.0			.35
6747		72.0	77.0	5.0			.35
6748		77.0	82.0	5.0			.05
6749		82.0	87.0	5.0			.05
6750		87.0	92.0	5.0			.65
6751		92.0	98.0	5.0			1.15
			END 98.0				

U2-1 to U2-4

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dastor Twp.

Hole No. - U 2-1	Elevation -	Claim - CG 6510 Cl. 3
Started - July 27/55	Dip - Collar - Flat	Location - 2nd Level Station
Finished - Aug. 10/55		Latitude -
Bearing -		Departure -
Length - 336.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 11.0	<u>MINERALIZED ZONE</u> - Low pyrite & low chalcop- pyrite mineralisation.				
11.0 - 32.0	TUFF - dark grey				
32.0 - 72.3	<u>MINERALIZED ZONE</u> - medium to low sulphide mineralisation - low sca- ttered chalcopyrite.				
72.3- 83.4	TUFF				
83.4 - 85.2	QUARTZ - milky - barren.				
85.2 - 115.0	AGGLOMERATE(?) - partly bleached.				
115.0 - 140.0	<u>MINERALIZED ZONE</u> 115.0-137.5 60% massive pyrite & marcasite. 137.5-140.0 Low chalcopyrite mineral- ization.				
140.0 - 145.0	TUFF				
145.0 - 150.0	RHYOLITIC AGGLOMERATE				

QUEBEC DEPARTMENT OF MINES JAN 24 1956 MINERAL DEPOSITS BRANCH No G M- 3336 A
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17-3-5-3

Hole No. U 2-1

## Hole No. U2-1 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
150.0 - 162.0	<u>MINERALIZED ZONE</u> - Low scattered chalcopyrite mineralization.				
162.0 - 174.5	ACGLOMERATE - tuffaceous.				
174.5 - 239.3	<u>MINERALIZED ZONE</u> -				
	174.5-187.5 75% massive pyrite & marcasite - sparse chalcopyrite.				
	187.5-190.5 60% massive sulphide - medium chalcoppyrite.				
	190.5-217.0 50% massive pyrite - some chalcoppyrite.				
	217.0-239.3 Scattered sulphide mineralization - scattered good chalcoppyrite with some pyrite & marcasite.				
	235.0-236.4 Very high chalcoppyrite.				
239.3 - 260.9	TUFF - massive.				
260.9 - 298.6	<u>MINERALIZED ZONE</u> -				
	260.9-266.0 80% marcasite - siliceous matrix. 265 - few specks chalcoppyrite.				
	266.0-278.2 Scattered medium pyrite. 267.7-269.4 - good chalcoppyrite.				
	278.2-281.9 Low chalcoppyrite & pyrite mineralization.				
	281.9-283.1 Quartz.				
	283.1-298.6 Some scattered cubic pyrite - sparse chalcoppyrite.				
298.6 - 301.6	QUARTZ				
301.6 - 336.0	TUFF -				
	326.2-327.6 Sparse chalcoppyrite.				

Hole No. U 2-1 cont'd.

DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
336.0	END OF HOLE No. U 2-1						
<u>Assay Report</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>	
L 242	0	6.0	6.0	Tr.	0.02	0.03	
L 243	6.0	11.0	5.0	Tr.	0.06	0.12	
L 251	32.0	37.0	5.0	Tr.	0.08	0.12	
L 252	37.0	42.0	5.0	Tr.	N11	0.05	
L 253	42.0	46.8	4.8	Tr.	N11	0.05	
L 254	46.8	51.8	5.0	Tr.	N11	N11	
L 255	51.8	56.8	5.0	Tr.	N11	N11	
L 256	56.8	62.3	5.5	Tr.	0.10	0.11	
L 257	62.3	67.3	5.0	Tr.	0.12	0.12	
L 258	67.3	72.3	5.0	Tr.	0.02	0.03	
L 280	115.0	119.4	4.4	Tr.	0.10	0.14	
L 281	119.4	125.0	5.6	0.03	0.26	0.08	
L 282	125.0	131.0	6.0	Tr.	N11	N11	
L 283	131.0	137.5	6.5	Tr.	N11	N11	
L 284	137.5	139.6	2.1	Tr.	0.16	0.34	
L 301	150.5	152.8	2.3	Tr.	N11	0.10	
L 302	152.8	155.5	2.7	Tr.	N11	0.02	
L 303	155.5	160.8	5.3	Tr.	0.12	0.51	
L 304	174.4	180.0	5.6	Tr.	0.06	0.23	
L 305	180.0	187.0	7.0	Tr.	0.20	0.60	
L 306	187.0	190.5	3.5	Tr.	0.48	1.76	
L 307	190.5	195.5	5.0	Tr.	0.10	0.32	
L 332	195.5	200.6	5.1	Tr.	0.12	N11	
L 333	200.6	205.6	5.6	Tr.	0.02	0.13	
L 334	205.6	212.6	7.0	Tr.	N11	0.41	
L 335	212.6	214.6	2.0	Tr.	0.16	1.51	
L 336	214.6	218.8	4.2	Tr.	0.18	1.69	
L 337	218.8	221.7	2.9	Tr.	0.46	0.98	
L 338	221.7	224.0	2.3	Tr.	N11	0.27	
L 339	224.0	228.8	4.8	Tr.	N11	N11	
L 340	228.8	231.0	2.2	Tr.	N11	0.12	
L 341	231.0	233.0	2.0	Tr.	0.16	2.48	
L 342	233.0	234.7	1.7	Tr.	0.10	0.59	
L 343	234.7	236.4	1.7	Tr.	1.48	5.98	
L 344	236.4	239.3	2.9	Tr.	0.04	1.10	
L 353	258.8	263.8	5.0	Tr.	0.18	0.03	
L 354	263.8	269.3	5.5	Tr.	0.46	1.00	
L 355	269.3	273.8	4.5	Tr.	0.04	N11	
L 360	273.8	278.2	4.4	Tr.	N11	N11	
L 362	278.2	281.9	3.7	Tr.	N11	0.18	
L 363	283.2	288.2	5.0	Tr.	N11	0.04	
L 364	288.2	293.2	5.0	Tr.	N11	N11	
L 365	293.2	298.2	5.0	Tr.	N11	0.06	
L 366	326.3	327.7	1.4	Tr.	N11	0.07	
						<u>Averages</u>	
						<u>% Cu</u>	<u>From</u> <u>To</u> <u>Width</u>
						1.00	180.0 - 190.5 10.5
						1.42	212.6 - 221.7 9.1
						2.33	231.0 - 239.3 8.3
<u>Hole No. U 2-1</u>							

# DIAMOND DRILL LOG

LYNDRURST MINING COMPANY LTD.

~~Dexter Township~~

Hole No. - U 2-2	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 10/55	Dip - Collar - Flat	Location - 2nd Level Station
Finished - Aug. 15/55		Latitude -
Bearing -		Departure -
Length - 325'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 5.2	TUFF				
5.2 - 7.0	<u>CHALCOPYRITE MINERALIZATION</u>				
7.0 - 27.8	TUFF				
27.8 - 29.8	<u>MINERALIZED ZONE</u> - cubic pyrite grading to chalcopyrite at the end.				
29.8 - 38.0	TUFF				
38.0 - 41.4	<u>GOOD CHALCOPYRITE MINERALIZATION</u>				
41.4 - 48.5	TUFF				
48.5 - 52.0	RHYOLITIC AGGLOMERATE				
52.0 - 74.4	TUFF				
74.4 - 103.5	RHYOLITIC AGGLOMERATE - low pyrite at 91.7 & 93.8 & 96.0-99.0.				
103.5 - 106.2	<u>MEDIUM PYRITE MINERALIZATION</u>				
106.2 - 109.3	RHYOLITIC AGGLOMERATE				

Hole No. U 2-2

Hole No. U 2-2 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
109.3 - 141.5	<u>MINERALIZED ZONE</u>				
	109.3-129.6 Scattered medium to low pyrite mineralization.				
	129.6-141.5 75% pyrite - marcasite.				
141.5 - 225.0	TUFF - massive (Dike?)				
	199.5-202.5 Silicified - partly bleached.				
225.0 - 278.0	TUFF - partly bleached.				
	242.5-243.7 Lost core.				
278.0 - 294.0	TUFF or DIKE - scattered quartz stringers - few bands of pyrite.				
294.0 - 311.0	SAME - fairly massive.				
311.0 - 325.0	CHLORITIC FLOW TOP - some amygdules - irregular white quartz. Few bands pyrite - few nests CP.				
325.0	END OF HOLE No. U 2-2				

Assay Results

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 382	5.2	7.0	1.8	Tr.	0.10	0.69
L 383	27.7	29.8	2.1	Tr.	0.04	0.13
L 384	38.0	41.4	3.4	Tr.	0.44	1.62
L 403	103.7	106.1	2.4	Tr.	0.08	0.14
L 404	109.3	115.0	5.7	Tr.	0.06	0.15
L 405	115.0	120.0	5.0	Tr.	N11	N11
L 406	120.0	128.0	8.0	Tr.	N11	N11
L 407	128.0	133.0	5.0	0.01	0.08	0.17
L 408	133.0	135.0	2.0	0.01	0.13	0.28
L 409	135.0	141.5	6.5	Tr.	N11	0.05

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 2-3	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 15/55	Dip - Collar -	Location - 2nd Level Station
Finished - Sept. 9/55		Latitude -
Bearing -		Departure -
Length - 378.0		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 5.0	<u>MINERALIZED ZONE</u>				
	0-1.5      Low pyrite mineralization				
	1.5-5.0    Some chalcopyrite mineralization.				
5.0 - 10.2	TUFF				
10.2 - 10.6	<u>CHALCOPYRITE MINERALIZATION</u>				
10.6 - 13.1	TUFF				
13.1 - 16.7	<u>CHALCOPYRITE MINERALIZATION</u>				
16.7 - 19.9	TUFF				
19.9 - 20.6	<u>CHALCOPYRITE MINERALIZATION</u>				
20.6 - 23.0	TUFF				
23.0 - 23.6	<u>CHALCOPYRITE MINERALIZATION</u>				
23.6 - 39.4	TUFF				
39.4 - 40.0	<u>CHALCOPYRITE MINERALIZATION</u>				

Hole No. U 2-3

Hole No. U 2-3 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
40.0 - 42.0	TUFF				
42.0 - 42.6	<u>CHALCOPYRITE MINERALIZATION</u>				
42.6 - 46.7	TUFF				
46.7 - 50.0	<u>CHALCOPYRITE MINERALIZATION</u>				
50.0 - 63.0	TUFF				
63.0 - 73.0	TUFF - partly bleached and sheered.				
73.0 - 105.0	TUFF - massive to schisted and sericitic - dark to light bleached.				
105.0 - 115.5	LOW TO MEDIUM PATCHY <u>CHALCOPYRITE</u>				
115.5 - 168.0	TUFF - massive - some fracturing.				
	127.5-129.3 Dark fine grained Dike(?)				
	152.7-154.6 " " " "				
	155.2-158.8 " " " "				
	- sharp contacts.				
	159.5 Few specks of chalcopyrite				
168.0 - 182.0	<u>MINERALIZED ZONE</u> - chalcopyrite & pyrite in chloritic tuff				
182.0 - 190.0	TUFF				
190.0 - 211.5	<u>MINERALIZED ZONE</u> low pyrite sparse chalcop- pyrite.				
211.5 - 226.0	TUFF - massive.				
226.0 - 245.0	<u>MINERALIZED ZONE</u> - low pyrite - sparse chalcopyrite.				
245.0 - 250.9	TUFF				



DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
250.9 - 276.0	<u>MINERALIZED ZONE</u> - medium pyrite - some marcasite - sparse chalcopyrite - sericitic.					
276.0 - 279.0	<u>GOOD CHALCOPPYRITE</u>					
279.0 - 301.5	TUFF - mostly rhyolitic - dark grey green					
301.5 - 319.3	RHYOLITIC AGGLOMERATE - silicious light coloured - scattered high sericite.					
319.3 - 338.1	<u>CHALCOPYRITE &amp; PYRITE MINERALIZATION</u>					
338.1 - 345.8	TUFF					
345.8 - 348.0	<u>CHALCOPYRITE MINERALIZATION</u>					
348.0 - 357.5	AGGLOMERATE					
357.5 - 359.1	SPARSE CHALCOPYRITE					
359.1 - 378.0	TUFF - AGGLOMERATE					
378.0	END OF HOLE No. U 2-3					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 419	0	1.6	1.6	Tr.	0.16	0.09
L 420	1.6	5.2	3.6	Tr.	0.04	0.25
L 421	10.2	10.7	0.5	Tr.	0.02	0.07
L 422	13.2	16.7	3.5	Tr.	0.16	0.65
L 423	19.8	20.8	1.0	Tr.	0.22	0.88
L 424	23.0	23.7	0.7	Tr.	0.18	0.91
L 425	39.2	40.0	0.8	Tr.	Nil	0.41
L 426	46.6	50.0	3.4	Tr.	Nil	0.29
L 676	105.0	107.7	2.7	Tr.	0.12	0.26
L 677	107.7	110.0	2.3	Tr.	0.16	0.36
L 678	110.0	112.7	2.7	Tr.	0.04	0.02
L 679	112.7	115.4	2.7	Tr.	0.14	0.48
L 680	158.9	159.9	1.0	Tr.	0.26	0.34
L 681	168.1	172.2	4.1	Tr.	0.46	0.49

cont'd on next page

Hole No. U 2-3

LYNDHURST MINING COMPANY LTD.

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Destor Township</u>		
				<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 682	172.2	176.1	3.9	Tr.	0.66	1.64
L 683	176.1	182.1	6.0	Tr.	0.22	0.23
L 700	190.0	195.0	5.0	Tr.	0.10	0.09
L 701	195.0	200.0	5.0	Tr.	Nil	0.02
L 702	200.0	205.0	5.0	Tr.	Nil	0.03
L 703	205.0	211.6	6.6	Tr.	0.16	0.26
L 704	226.0	230.0	4.0	Tr.	0.10	0.09
L 705	230.0	235.0	5.0	Tr.	0.30	0.02
L 706	235.0	240.0	5.0	Tr.	0.24	Nil
L 707	240.0	245.2	5.2	Tr.	0.22	Nil
L 708	250.9	256.0	5.1	Tr.	0.04	0.08
L 709	256.0	261.0	5.0	Tr.	0.12	0.12
L 710	261.0	266.0	5.0	Tr.	0.02	0.10
L 711	266.0	271.0	5.0	Tr.	0.64	0.03
L 712	271.0	276.2	5.2	Tr.	0.16	0.06
L 713	276.2	279.2	3.0	Tr.	0.44	2.03
L 714	319.3	324.3	5.0	Tr.	0.26	0.52
L 777	324.4	329.4	5.0	Tr.	0.02	0.15
L 778	329.4	334.4	5.0	Tr.	0.16	0.52
L 779	334.4	338.2	3.8	Tr.	0.06	0.29
L 780	345.8	347.8	2.0	Tr.	0.10	0.34
<del>L 781</del>	<del>357.4</del>	<del>359.0</del>	<del>1.6</del>			
L 781	357.4	359.0	1.6	Tr.	0.06	0.13

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Twp.

Hole No. - U 2-4	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 18/55	Dip - Collar - Flat	Location - 2nd Level Station
Finished - Aug. 20/55		Latitude -
Bearing -		Departure -
Length - 300'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 7.0	TUFF				
7.0 - 12.0	<u>CHALCOPYRITE MINERALIZATION</u>				
12.0 - 19.3	TUFF				
19.3 - 23.0	<u>LOW PYRITE MINERALIZATION</u>				
23.0 - 27.4	TUFF				
27.4 - 34.0	<u>MINERALIZED ZONE</u> 27.4-28.1 Chalcopyrite mineralization 28.1-34.0 Low marcasite-chalcopyrite				
34.0 - 43.3	TUFF				
43.3 - 45.6	<u>MINERALIZED ZONE</u> - good chalcopyrite - some pyrite.				
45.6 - 61.7	TUFF				
61.7 - 80.0	RHYOLITIC AGGLOMERATE - partly bleached silicified.  64-65 Rusty fracturing.				

Hole No. U 2-4

Hole No. U 2-4 cont'd.

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
80.0 - 95.0	<u>MINERALIZED ZONE -</u>				
	80.0-81.2 Good chalcopyrite.				
	81.2-82.4 Medium pyrite.				
	82.4-84.9 Low chalcopyrite.				
	84.9-85.8 Massive pyrite				
	85.8-90.5 Scattered pyrite				
	90.5-95.0 Chalcopyrite mineralization.				
95.0 - 175.0	TUFF - scattered low bleaching with some interbedded agglomerate.				
175.0 - 191.0	RHYOLITE-QUARTZ-CARBONATE BRECCIA				
191.0 - 225.0	SILICIFIED BRECCIA - 40% pyrite.				
225.0 - 251.0	AGGLOMERATE - quartz-carbonate alteration Few patches chalcopyrite - low pyrite.				
251.0 - 300.0	WHITE RHYOLITE - many black chlorite seams some with chalcopyrite - negligible pyrite.				
	259.5-266.0 Few patches chalcopyrite.				
	266.0-300.0 Scattered small patches chalcopyrite.				
300.0	END OF HOLE No. U 2-4				

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Ag</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 427	7.1	12.1	5.0	Tr.	0.62	2.75
L 428	19.3	23.1	3.8	Tr.	0.36	0.03
L 429	27.3	29.6	2.3	Tr.	0.40	1.95
L 430	29.6	33.9	4.3	Tr.	N11	0.10
L 431	43.3	45.7	2.4	Tr.	0.60	2.05
L 464	80.0	86.0	6.0	Tr.	0.18	0.35
L 465	86.0	88.2	2.6	Tr.	N11	N11
L 466	88.6	90.6	2.0	Tr.	0.14	0.05
L 467	90.6	92.7	2.1	Tr.	N11	N11
L 468	92.7	94.8	2.1	Tr.	0.22	0.58
L 488	118.1	121.9	3.8	Tr.	0.14	0.49
L 522	191.0	195.0	4.0	Tr.	0.20	0.06
L 523	195.0	200.0	5.0	0.01	0.16	0.03
L 524	200.0	205.0	5.0	0.01	0.54	N11
L 525	205.0	210.0	5.0	0.01	0.14	0.05
L 526	210.0	215.0	5.0	Tr.	0.08	0.17
L 527	215.0	220.0	5.0	Tr.	0.38	N11
L 528	220.0	225.0	5.0	Tr.	0.22	0.07
L 533	232.2	234.0	1.8	Tr.	0.84	1.20
L 534	259.5	261.5	2.0	Tr.	0.56	1.32
L 535	261.5	266.0	4.5	Tr.	0.06	0.56

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Deator Township

Hole No. - U 2-5	Elevation -	Claim - CG 6510 Cl. 3
Started - Aug. 23/55	Dip - Collar - Flat	Location - Station
Finished - Aug. 31/55		Latitude - 8,982.0
Bearing - S.13 W		Departure - 19,044.0
Length - 376'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 41.3	GREY RHYOLITE OR TUFF - Structureless, Network quartz-carbonate threads, negative pyrite.				
41.3 - 44.0	AGGLOMERATE (?)				
44.0 - 46.0	<u>PYRITE MINERALIZATION</u> (20%)				
46.0 - 49.0	<u>TUFF</u>				
49.0 - 50.6	<u>PYRITE MINERALIZATION</u> (10%)				
50.6 - 90.0	<u>TUFF</u>				
	70.5-72.5 Sericitic, partly bleached 84.0-87.5 partly bleached				
90.0 - 120.3	<u>MINERALIZED ZONE</u> - Pyrite mineralization throughout 10% - 20%.				
120.3 - 127.3	<u>AGGLOMERATE</u>				
127.3 - 139.5	<u>AGGLOMERATIC</u> - partly well bleached.				
	127.3-128.0 Low chalcopyrite, 20% pyrite. 136.5-137.0 - 50% pyrite.				
139.5 - 171.8	<u>TUFF</u> - "Massive"				

Ministère de l'Énergie et des Ressources  
Gouvernement du Québec  
Service du Potentiel minéral

DATE \_\_\_\_\_

No G.M. \_\_\_\_\_

3336-A

Hole No. U 2-5

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
171.8 - 273.6	<u>MINERALIZED ZONE</u> 171.8 - 175.5 <u>Good Chalcopyrite</u> 175.5 - 177.8 - 90% <u>Marcasite-pyrite</u> 177.8 - 179.0 Chalcopyrite mineralization. 179.0 - 225.0, 25%-75% massive marcasite-pyrite, siliceous matrix. Sparse scattered chalcopyrite. 225.0 - 273.6 - 75% massive pyrite with scattered chalcopyrite.				
273.6 - 280.3	<u>RHYOLITIC AGGLOMERATE</u>				
280.3 - 282.5	CHALCOPYRITE MINERALIZATION, some pyrite also,				
282.4 - 286.6	<u>RHYOLITIC AGGLOMERATE</u>				
286.6 - 300.0	<u>TUFF</u> - "Massive"				
300.0 - 301.0	<u>CHALCOPYRITE MINERALIZATION</u>				
301.0 - 312.9	<u>TUFF</u> - "Massive"				
312.9 - 355.6	<u>MINERALIZED ZONE</u> - medium pyrite - siliceous matrix - some scattered chalcopyrite - few scattered quartz stringers. 355.6 - 3/4" "Splash" of chalcopyrite.				
355.6 - 376.0	<u>TUFF</u> to fine <u>AGGLOMERATE</u> - siliceous in places. 369.0 - 376.0 Scattered patches of "buttons".				
376.0	END OF HOLE U 2-5.				

LYNDHURST MINING COMPANY, INC.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 573	171.7	173.2	1.5	Tr.	2.00	8.61 ✓
L 574	173.2	175.7	2.5	Tr.	0.40	1.40 ✓
L 575	175.7	177.7	2.0	0.01	0.42	0.61 ✓
L 576	177.7	180.6	2.9	Tr.	0.20	0.49 ✓
L 577	180.6	183.7	3.1	Tr.	Nil	Nil
L 578	183.7	188.7	5.0	Tr.	Nil	Nil
L 579	188.7	193.0	4.3	Tr.	Nil	Nil
L 580	193.0	195.9	2.9	0.01	0.04	0.30
L 581	195.9	199.0	4.1	Tr.	Nil	0.03
L 582	199.0	205.0	6.0	0.01	0.16	Nil
L 583	205.0	210.0	5.0	0.01	0.10	Nil
L 584	210.0	215.0	5.0	Tr.	0.02	Nil
L 585	215.0	220.5	5.5	Tr.	0.10	Nil
L 590	220.5	227.0	6.5	0.01	0.04	0.21
L 591	227.0	233.0	6.0	Tr.	0.06	0.25
L 592	233.0	239.0	6.0	0.01	0.12	0.38
L 593	239.0	245.0	6.0	Tr.	0.20	0.23
L 594	245.0	250.0	5.0	0.01	0.60	1.09
L 595	250.0	255.0	5.0	Tr.	0.32	0.46
L 596	255.0	261.5	6.5	Tr.	0.44	0.80
L 597	261.5	263.3	1.8	Tr.	0.30	0.85
L 598	263.3	265.7	2.4	Tr.	Nil	Nil
L 599	265.7	270.7	5.0	Tr.	Nil	0.05
L 634	300.0	301.0	1.0	Tr.	0.34	2.35 ✓
L 635	312.8	317.8	5.0	Tr.	Nil	0.81
L 636	317.8	322.8	5.0	0.01	0.09	0.35
L 637	270.8	274.5	3.7	Tr.	Nil	0.20
L 638	280.3	282.3	2.0	Tr.	0.06	0.25
L 643	322.8	327.8	5.0	Tr.	0.24	0.35
L 644	327.8	332.8	5.0	Tr.	0.14	0.10
L 645	332.8	339.8	7.0	Tr.	0.02	0.25
L 646	339.8	345.2	5.4	Tr.	0.20	0.66
L 650	345.2	351.0	5.8	Tr.	Nil	0.10
L 651	351.0	354.7	3.7	Tr.	Nil	0.05
L 652	354.7	355.7	1.0	Tr.	0.26	1.46 ✓
Averages:	171.7	180.6	8.9			2.14
	220.5	263.3	42.8			0.49



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
 Deator Township

Hole No. - U 2-6	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 5/55	Dip - Collar - Flat	Location - Station
Finished - Sept. 8/55		Latitude - 8,963.5
Bearing - S 36° E		Departure - 19,049.0
Length - 348'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 5.5	<u>TUFF</u> - partly rhyolitic.				
5.5 - 8.6	<u>HIGH PYRITE</u>				
8.6 - 12.5	TUFF				
12.5 - 15.0	MEDIUM PYRITE				
15.0 - 34.3	TUFF				
34.3 - 36.0	MEDIUM PYRITE				
36.0 - 42.0	TUFF				
42.0 - 51.0	MEDIUM PYRITE				
51.0 - 55.0	TUFF				
55.0 - 60.0	<u>MEDIUM PYRITE - Sparse Chalcopyrite.</u>				
60.0 - 63.5	<u>TUFF</u> - dark, rhyolitic.				
63.5 - 68.8	<u>PYRITE MINERALIZATION</u>				
68.8 - 85.0	<u>TUFF</u>				

Hole No. U 2-6

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
85.0 - 88.2	LOST CORE				
88.2 - 89.4	TUFF				
89.4 - 98.0	MEDIUM PYRITE - MARCASITE				
98.0 - 101.3	<u>TUFF</u> - finely banded.				
101.3 - 123.5	<u>MINERALIZED ZONE</u>				
	101.3 - 113.6 80% massive pyrite-marcasite.				
	113.6 - 123.5 Scattered high pyrite - sparse chalcopyrite.				
123.5 - 129.0	<u>FINE AGGLOMERATE</u> - Grey - siliceous.				
<del>129.0</del> - 174.6 129.0	<u>MINERALIZED ZONE</u>				
	129.0 - 152.0 Scattered high pyrite. Sparse chalcopyrite.				
	152.0 - 174.6 Scattered high chalcopyrite.				
175.0 - 179.0	<u>TUFF</u>				
179.0 - 185.0	<u>AGGLOMERATE</u>				
185.0 - 247.0	<u>MINERALIZED ZONE</u>				
	185.0 - 197.0 Scattered high pyrite.				
	188.5 - 190.5 Lost Core				
	197.0 - 212.0 Good chalcopyrite, Sparse pyrite.				
	212.0 - 247.0 Scattered medium to low pyrite - sparse chalcop- pyrite.				
247.0 - 253.5	<u>AGGLOMERATE to TUFF</u>				
253.5 - 259.5	<u>PYRITE MINERALIZATION</u>				
259.5 - 265.0	<u>MOSTLY QUARTZ</u>				

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
265.0 - 267.0	<u>PYRITE MINERALIZATION</u>				
267.0 - 285.6	<u>TUFF - AGGLOMERATE</u>				
285.6 - 289.5	<u>GOOD CHALCOPYRITE MINERALIZATION</u>				
289.5 - 323.0	<u>AGGLOMERATE</u> - dark, grey-green to partly bleached.				
	315.0-315.6 Lost Core				
	317.4-318.1 Lost Core				
323.0 - 348.0	<u>TUFF</u> - Scattered "buttons" and short lengths of lost core.				
348.0	END OF HOLE U 2-6.				

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 718	5.5	8.5	3.0	Tr.	0.02	0.03
L 719	12.6	15.0	2.4	Tr.	Nil	0.02
L 720	34.4	35.9	1.5	Tr.	Nil	0.03
L 721	42.0	48.5	6.5	Tr.	0.02	0.03
L 722	48.5	51.0	2.5	Tr.	Nil	0.04
L 723	55.0	60.0	5.0	Tr.	Nil	0.02
L 724	63.4	68.4	5.0	Tr.	0.04	0.09
L 725	68.4	73.4	5.0	Tr.	0.20	0.04
L 726	73.4	78.8	5.4	Tr.	0.02	0.03
L 727	90.0	93.0	3.0	Tr.	0.04	0.10
L 728	93.0	98.0	5.0	Tr.	0.02	0.04
L 729	101.3	106.3	5.0	Tr.	0.04	0.10
L 730	106.3	113.6	7.3	Tr.	0.02	0.03
L 731	113.6	118.6	5.0	Tr.	Nil	0.01
L 732	118.6	123.6	5.0	Tr.	0.06	0.20
L 733	129.0	135.7	6.7	Tr.	Nil	0.03
L 734	135.7	141.4	5.7	Tr.	0.10	0.01
L 735	141.4	146.4	5.0	Tr.	0.04	0.06
L 736	146.4	150.0	3.6	Tr.	0.06	0.09
L 737	150.0	154.0	4.0	Tr.	Nil	0.01
L 738	154.0	159.0	5.0	Tr.	0.06	0.27
L 739	159.0	163.0	4.0	Tr.	0.12	0.65
L 740	163.0	166.6	3.6	Tr.	1.32	8.48
L 741	166.6	169.6	3.0	Tr.	1.38	10.39
L 742	169.6	174.6	5.0	Tr.	0.16	0.86
L 743	184.7	188.5	3.8	Tr.	Nil	0.19
	188.5	190.5	Lost Core			
L 744	190.5	197.2	6.7	Tr.	Nil	0.16
L 745	197.2	202.2	5.0	Tr.	0.56	2.24
	202.2	205.0	2.8	Lost core		
L 746	205.0	207.1	2.1	Tr.	0.84	3.12
L 747	207.1	210.4	3.3	Tr.	0.04	0.56
L 748	210.4	214.4	4.0	Tr.	Nil	0.18
L 749	214.4	217.2	2.8	Tr.	Nil	0.03
L 750	217.2	222.2	5.0	Tr.	Nil	0.04
L 751	222.2	227.2	5.0	Tr.	Nil	0.06
L 752	227.2	232.2	5.0	Tr.	Nil	0.01
L 753	232.2	233.9	1.7	Tr.	0.18	0.62
L 754	233.9	237.2	3.3	Tr.	Nil	0.08
L 755	237.2	242.2	5.0	Tr.	Nil	0.17
L 756	242.2	247.2	5.0	Tr.	Nil	0.01
L 763	285.6	289.2	3.6	Tr.	0.60	1.11
L 828	253.6	260.3	6.7	Tr.	Nil	0.15
L 828	264.1	266.9	2.8	Tr.	0.96	1.22

Averages:

154.0      174.6      20.6      3.40

197.2      210.4      13.2      1.91

(using 202.2 - 205.0 as 2%).

Hole No. U 2-6

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-7	Elevation -	Claim - CG 6510 01.3
Started - Sept. 9/55	Dip - Collar - Flat	Location - Station
Finished - Sept. 13/55		Section 25 S W
Bearing - S 50° E		Latitude - 8,984.0
Length - 245'		Departure - 19,050.0
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 1.6	<u>PYRITE MINERALIZATION</u>				
1.6 - 5.5	<u>TUFF</u>				
5.5 - 21.0	<u>PYRITE MINERALIZATION</u> - sparse chalcopyrite.  9.5 - 11.0 Tuff.				
21.0 - 24.0	<u>TUFF</u>				
24.0 - 32.2	<u>PYRITE MINERALIZATION</u> -  Chalcopyrite at 32.2.				
32.2 - 51.6	<u>TUFF</u> - Some milky quartz at the beginning.				
51.6 - 68.5	<u>MINERALIZED ZONE</u> - Scattered pyrite - sparse chalcopyrite.				
68.5 - 78.0	<u>TUFF</u> - Some quartz at beginning.				
78.0 - 97.2	<u>RHYOLITE AGGLOMERATE</u>				
97.2 - 132.2	<u>MINERALIZED ZONE</u>  97.2 - 132.0 - 60 - 70% pyrite-marcasite  132.0 - 138.6 Low pyrite.				

Hole No. U 2-7

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
	138.6 -145.9				
	80% massive pyrite.				
	145.9 -148.2				
	High chalcopyrite.				
	148.2 -152.0				
	High pyrite.				
	152.0 -182.2				
	Scattered high chalco- pyrite with some quartz. Negligible pyrite.				
182.2 - 201.6	<u>TUFF</u>				
	91.6				
	Rusty vug.				
201.6 - 235.6	<u>MINERALIZED ZONE</u>				
	Low to medium pyrite with some chalcopyrite.				
235.6 - 249.0	AGGLOMERATE - light fragments.				
249.0	END OF HOLE U 2-7.				

LYNDHURST MINING COMPANY LTD.

Sample No.	From	To	Width	Destor Township		
				Oz Au	Oz Ag	Gr Cu
L 793	0.0	1.6	1.6	Tr.	N11	0.03
L 794	5.5	9.4	3.9	Tr.	0.14	0.12
L 795	11.0	16.0	5.0	Tr.	0.16	N11
L 796	16.0	21.0	5.0	Tr.	0.16	0.04
L 797	23.9	28.9	5.0	Tr.	0.04	N11
L 798	28.9	32.3	3.4	Tr.	0.12	0.21
L 799	51.6	56.6	5.0	Tr.	0.10	0.06
L 800	56.6	61.6	5.0	Tr.	0.02	0.02
L 801	61.6	68.6	7.0	Tr.	0.06	0.03
L 809	97.1	102.1	5.0	Tr.	0.02	N11
L 810	102.1	107.1	5.0	Tr.	N11	N11
L 811	107.1	112.1	5.0	Tr.	N11	N11
L 812	112.1	117.1	5.0	Tr.	N11	0.02
L 813	117.1	122.1	5.0	0.01	N11	N11
L 814	122.1	127.1	5.0	Tr.	0.08	0.02
L 815	127.1	132.1	5.0	Tr.	0.08	0.27
L 816	132.1	138.7	6.6	Tr.	N11	0.04
L 817	138.7	145.9	7.2	Tr.	N11	0.15
L 818	145.9	148.1	2.2	Tr.	2.00	9.78
L 830	148.1	152.9	4.8	Tr.	0.22	0.09
L 831	152.9	154.7	1.8	Tr.	1.44	8.47
L 832	154.7	159.7	5.0	Tr.	0.14	0.61
L 833	159.7	164.7	5.0	Tr.	0.02	0.28
L 834	164.7	171.7	7.0	Tr.	0.14	0.68
L 835	171.7	175.0	3.3	Tr.	0.02	N11
L 836	175.0	177.8	2.8	Tr.	0.04	0.24
L 837	177.8	180.0	2.2	Tr.	N11	N11
L 838	180.0	182.3	2.3	Tr.	0.74	3.29
L 839	201.7	206.7	5.0	Tr.	0.44	1.06
L 840	206.7	211.7	5.0	Tr.	0.28	0.54
L 841	211.7	218.1	6.4	Tr.	0.16	0.16
L 842	218.1	221.6	3.5	Tr.	1.10	1.46
L 848	221.6	229.0	7.4	Tr.	0.12	0.41
L 849	229.0	235.7	6.7	Tr.	0.06	0.32

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 2-8	Elevation -	-	Claim -	CG 6510 Cl.3
Started -	Sept. 14/55.	Dip - Collar -	Flat	Location -	Station
Finished -	Sept. 16/55.			Latitude -	8,984.5
Bearing -	S 58° 30' E			Departure -	19,051.5
Length -	250'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 37.1	<u>MINERALIZED ZONE</u> - low to medium pyrite-marcasite with small amount of chalcopyrite at the end.				
37.1 - 101.0	<u>TUFF</u> - fractured in places.				
101.0 - 103.8	<u>LOST CORE</u>				
103.8 - 127.1	<u>MINERALIZED ZONE</u> 103.8-123.6 60% - 80% pyrite-marcasite. 123.6-127.1 chalcopyrite mineralisation.				
127.1 - 143.5	<u>TUFF</u> 142.0-143.5 Lost Core 145.5-146.4				
143.5 - 186.0	<u>TUFF</u> 162.3-163.4 Lost Core				
186.0 - 198.5	<u>MINERALIZED ZONE</u> 186.0-192.5 Low chalcopyrite. 192.5-198.5 Low pyrite.				

Hole No. U 2-8



DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
198.5 - 200.0	<u>TUFF</u>				
200.0 - 203.0	<u>PYRITE MINERALIZATION</u>				
203.0 - 208.0	<u>TUFF - AGGLOMERATE</u>				
208.0 - 214.0	<u>LOST CORE</u>				
214.0 - 214.8	<u>PYRITE MINERALIZATION</u>				
214.8 - 220.6	<u>CHALCOPYRITE MINERALIZATION</u>				
220.6 - 233.7	<u>TUFF - grades into</u>				
233.7 - 250.0	<u>AGGLOMERATE</u>				
	235.0 - 236.3 Lost Core				
	237.3 - 238.0 " "				
250.0	END OF HOLE U 2-8.				

<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 861	0.0	5.0	5.0	Tr.	N11	N11
L 862	5.0	10.0	5.0	Tr.	0.14	N11
L 863	10.0	15.0	5.0	Tr.	N11	N11
L 864	15.0	20.0	5.0	Tr.	0.02	0.03
L 865	20.0	25.0	5.0	Tr.	0.12	0.05
L 866	25.0	30.0	5.0	Tr.	0.02	0.02
L 867	30.0	37.0	7.0	Tr.	0.04	0.05
L 875	103.8	110.0	6.2	Tr.	0.06	N11
L 876	110.0	115.0	5.0	0.01	0.09	N11
L 877	115.0	120.0	5.0	0.01	0.15	N11
L 878	120.0	124.0	4.0	Tr.	0.20	0.40
L 879	124.0	127.0	3.0	0.02	0.06	N11
L 890	178.0	179.3	1.3	Tr.	0.06	0.22
L 891	186.0	191.3	5.3	Tr.	0.02	0.10
L 892	191.3	198.0	6.7	Tr.	N11	0.01
L 893	200.0	203.0	3.0	Tr.	N11	0.06
	208.0	214.0	6.0	lost core		
L 894	214.0	221.7	7.7	Tr.	0.12	0.07

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
DESTOR Township

Hole No. - U - 2-9	Elevation -	Claim - CG 6510 C1.3
Started - Sept. 16/55.	Dip - Collar - Horizontal	Location - Station
Finished - Sept. 19/55.	Flat	Latitude - 6,985.5
Bearing - S 72° E		Departure - 19,052.5
Length - 254'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 48.9	<u>MINERALIZED ZONE</u> - low to medium pyrite-marcasite.				
48.9 - 119.7	<u>TUFF</u>				
119.7 - 126.1	<u>AGGLOMERATE</u>				
126.1 - 132.2	<u>PYRITE - CHALCOPYRITE MINERALIZATION</u>				
132.2 - 172.7	<u>TUFF</u> - Schisted in places.				
172.7 - 225.0	<u>MINERALIZED ZONE</u>				
	172.7-185.0 Chalcopyrite with some pyrite.				
	185.0-194.7 Low pyrite.				
	194.7-225.0 Scattered medium pyrite with few short lengths of good chalcopyrite.				
225.0 - 254.0	<u>TUFF</u> - Slightly coarse.				
254.0	END OF HOLE U 2-9.				

Hole No. U 2-9

LYNDHURST MINING COMPANY LTD.

Dexter Township

Assay Report

<u>Sample No</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 903	0.0	4.0	5.0	Tr.	Nil	Nil
L 904	5.0	10.0	5.0	Tr.	Nil	0.07
L 905	10.0	15.0	5.0	Tr.	Nil	Nil
L 906	15.0	20.0	5.0	Tr.	Nil	Nil
L 907	20.0	25.0	5.0	Tr.	Nil	Nil
L 908	25.0	30.0	5.0	Tr.	Nil	Nil
L 909	30.0	35.0	5.0	Tr.	Nil	Nil
L 910	35.0	40.0	5.0	Tr.	0.06	0.03
L 911	40.0	45.0	5.0	Tr.	Nil	Nil
L 912	45.0	49.2	4.2	Tr.	0.08	Nil
L 940	119.0	122.6	3.6	Tr.	0.04	0.10
L 941	126.0	132.0	6.0	Tr.	0.10	0.30
L 942	172.8	177.8	5.0	Tr.	0.34	0.71
L 943	177.8	182.8	5.0	Tr.	0.14	0.35
L 944	182.8	185.3	2.5	Tr.	0.16	0.33
L 945	185.3	190.0	4.7	Tr.	Nil	0.03
L 946	190.0	194.7	4.7	Tr.	Nil	0.05
L 947	194.7	200.0	5.3	Tr.	Nil	0.25
L 948	200.0	205.0	5.0	Tr.	Nil	0.06
L 949	205.0	212.5	7.5	Tr.	Nil	Nil
L 950	212.5	217.8	5.3	Tr.	0.30	1.20
L 951	217.8	225.0	7.2	Tr.	0.04	0.14

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD

Deator Township

Hole No. - U 2-10	Elevation -	Claim - CG 6510 Cl. 3.
Started - Sept. 19/55	Dip - Collar - Horizontal	Location - Station
Finished - Sept. 21/55	Flat	Latitude - 9,005.0
Bearing - East		Departure - 19,046.0
Length - 184'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 32.0	<u>TUFF</u> Some scattered low pyrite.				
32.0 - 33.5	<u>CHALCOPYRITE-PYRITE MINERALIZATION</u>				
33.5 - 47.0	<u>TUFF</u> 41.5 Small zone of chalcopryrite-pyrite.				
47.0 - 57.3	<u>PYRITE MINERALIZATION</u>				
57.3 - 123.0	<u>TUFF (?)</u> - Scattered low pyrite - some dense light grey zones - more siliceous than usual.				
123.0 - 167.5	<u>MINERALIZED ZONE</u> - low pyrite throughout few short lengths of chalcopryrite at 151' and 154½'.				
167.5 - 184.0	<u>PORPHYRITIC ACID TUFF (?)</u> - small white phenocrysts.				
184.0	END OF HOLE U 2-10.				

Hole No. U 2-10

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 968	32.0	33.4	1.4	Tr.	0.12	0.55
L 969	47.0	52.0	5.0	0.01	0.36	N11
L 970	52.0	57.3	5.3	Tr.	0.22	0.01
L 979	123.0	128.0	5.0	Tr.	N11	N11
L 980	128.0	133.0	5.0	Tr.	0.02	N11
L 981	133.0	138.0	5.0	Tr.	0.02	N11
L 982	138.0	143.0	5.0	Tr.	0.08	N11
L 983	143.0	148.0	5.0	Tr.	0.02	N11
L 984	148.0	153.0	5.0	Tr.	0.16	0.10
L 985	153.0	158.0	5.0	Tr.	0.18	0.05
L 986	158.0	163.0	5.0	Tr.	0.12	N11
L 987	163.0	177.7	4.7	Tr.	0.04	0.03

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 2-11	Elevation -		Claim -	CG 6510 Cl. 3.
Started -	Sept. 21/55	Dip - Collar -		Location -	Station
Finished -	Sept. 22/55			Latitude -	9,018.5
Bearing -	N 66° E			Departure -	19,047.0
Length -	140'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 16.0	<u>TUFF</u>				
16.0 - 40.0	<u>MINERALIZED ZONE</u> - pyrite-marcasite some quartz.				
40.0 - 58.5	<u>TUFF</u> - lighter grey than previously.				
58.5 - 66.5	<u>PYRITE - MARCASITE</u>				
66.5 - 73.5	<u>TUFF</u>				
73.5 - 75.0	<u>PYRITE - CHALCOPYRITE MINERALIZATION</u>				
75.0 - 118.3	<u>TUFF</u>				
118.3 - 124.0	<u>HIGH CHALCOPYRITE</u> - some pyrite.				
124.0 - 128.5	<u>TUFF</u>				
128.5 - 138.0	<u>PYRITE MINERALIZATION</u> - low.				
138.0 - 140.0	<u>TUFF</u>				
140.0	END OF HOLE U 2-11				

Hole No. U 2-11

LYNDHURST MINING COMPANY LTD.

Deator Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 1003	16.1	19.4	3.3	Tr.	0.06	Nil
L 1004	19.4	25.0	5.6	Tr.	0.04	0.02
L 1005	25.0	30.0	5.0	Tr.	0.06	Nil
L 1006	30.0	35.0	5.0	Tr.	0.12	0.23
L 1007	35.0	40.0	5.0	Tr.	0.10	Nil
L 1008	58.6	66.6	8.0	Tr.	0.04	0.04
L 1009	73.6	75.0	1.4	Tr.	0.18	0.44
L 1010	118.2	120.4	2.2	Tr.	0.88	4.13
L 1011	120.4	124.0	3.6	Tr.	0.42	1.29
L 1018	124.1	128.5	4.4	Tr.	0.22	0.02
L 1019	128.5	139.5	5.0	Tr.	0.14	0.33
L 1020	133.5	138.1	4.6	Tr.	0.28	0.19
<b>Averages:</b>	118.2	124.0	5.8			2.38%

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 2-12	Elevation -		Claim -	CG 6510 Cl. 3
Started -	Sept. 21/55	Dip - Collar -	Flat	Location -	Station
Finished -	Sept. 22/55			Latitude -	9,011.5
Bearing -	S 78° W			Departure -	19,030.0
Length -	197'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 197'0	<u>TUFF</u> - some Agglomerate. <del>scattered sericite</del>					
	23.0 - 46.0 Scattered sericite					
	53.5 - 59.6 Lost core					
	59.6 - 65.0 <u>Agglomerate</u>					
	75.4 - 80.5 <u>Agglomerate, siliceous</u>					
	149.0 - 152.0 <u>Blasched Agglomerate</u>					
	182.5 - 190.5 " "					
197.0	END OF HOLE U 2-12.					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1029	25.3	26.4	1.1	Tr.	0.18	0.50

Hole No. U 2-12



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-13	Elevation -	Claim - CG 6510 Cl. 3
Started - Sept. 23/55	Dip - Collar - Flat	Location - Station
Finished - Oct. 10/55		Latitude - 9,078.5
Bearing - N 21° 30' W		Departure - 19,014.5
Length - 451.0		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 21.0	<u>TUFF</u> - with some interfingering porphyry.				
21.0 - 116.0	<u>PORPHYRITIC RHYOLITE</u> - feldspar phenocrysts (distinct phenocrysts) few areas phenocrysts indistinct.				
	34.0 - 39.2 Lost core				
	59.0 - 64.2 Lost core				
	71.5, 81.5, 86.5 Some quartz			No Assays	
116.0 - 128.0	<u>RHYOLITIC AGGLOMERATE</u> - high quartz at beginning and some scattered throughout, sharp contact.				
128.0 - 212.1	<u>TUFF</u>				
	176.6 - 180.0 Mostly quartz.				
212.1 - 451.0	<u>TUFF</u> - dark, to medium green rhyolitic (fine granular appearance in places) to andesitic.				
	290.5 - 306.0 Scattered bleaching.				
	306.0 - Ore broken almost in "buttons"				
	312.8 - 314.2 Lost Core				
	357.6 - 358.2 Siliceous.				

Hole No. U 2-13

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
	383.5-385.2				
	Quartz, milky, barren				
	395.7-398.1				
	" " "				
	398.1-402.0				
	Well to moderately bleached, some quartz.				
	405.7-407.2				
	Lost core				
	412.5-413.5				
	" "				
	425.0-429.0				
	"buttons"				
	445.0-446.0				
	Lost core				
451.0 -	END OF HOLE U 2-13				

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 2-14	Elevation -	-	Claim -	CG 6510 Cl. 3
Started -	Oct. 6/55	Dip - Collar -	Flat	Location -	Station
Finished -	Oct. 11/55			Latitude -	9,078.5
Bearing -	North			Departure -	19,016.8
Length -	409'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 3.7	<u>FELDSPAR PORPHYRY (?)</u> - grey, indistinct phenocrysts.				
3.7 - 15.0	<u>AGGLOMERATE</u> - grey with few streaks of pyrite.  13.5-15.0 well bleached.				
15.0 - 23.0	<u>TUFF</u>				
23.0 - 63.0	<u>FELDSPAR PORPHYRY</u> - distinct phenocrysts sharp contacts.				
63.0 - 73.6	<u>TUFF</u>				
73.6 - 110.5	<u>FELDSPAR PORPHYRY</u>				
110.5 - 113.7	<u>CHALCOPYRITE MINERALIZATION</u>				
113.7 - 116.7	<u>BLEACHED AGGLOMERATE</u>				
116.7 - 118.8	<u>TUFF</u>				
118.8 - 125.0	<u>LOW PYRITE MINERALIZATION</u>				
125.0 - 357.2	<u>TUFF</u>				

Hole No. U 2-14

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
	314.0 Specks of chalcopyrite.					
357.2 - 392.8	FELDSPAR PORPHYRY - with porphyritic variation - lighter grey with small dark phenocrysts - rusty slip at 360'					
392.8 - 409.0	TUFF					
409.0	END OF HOLE U 2-14					
<u>Assay Reports</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1128	110.5	111.8	1.3	Tr.	0.06	0.06
L 1129	111.8	113.7	1.9	Tr.	0.62	2.10
L 1130	118.8	125.0	6.2	Tr.	N11	0.07

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dester Township

Hole No. - U 2-15	Elevation -	Claim - GG 6510 Cl. 3
Started - Oct. 11/55	Dip - Collar - Flat	Location - Station
Finished - Oct. 17/55		Latitude - 9,078.0
Bearing - N 41° W		Departure - 19,013.0
Length - 391'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 11.0	FELDSPAR- PORPHYRY (?) - light grey, indistinct phenocrysts - few specks chalcopyrite and pyrite in carbonate stringer at 110'.				
11.0 - 21.5	<u>TUFF</u>				
21.5 - 55.1	<u>FELDSPAR PORPHYRY</u> - light grey - distinct phenocrysts, some quartz at beginning - sharp contacts.				
55.1 - 60.3	TUFF				
60.3 - 62.6	HIGH QUARTZ CARBONATE				
62.6 - 72.0	<u>TUFF</u> - some quartz- carbonate				
72.0 - 138.0	<u>FELDSPAR PORPHYRY</u> - few small sections phenocrysts indistinct.				
138.0 - 138.9	<u>LOW CHALCOPYRITE IN TUFF</u>				
138.9 - 139.4	<u>FELDSPAR PORPHYRY</u>				
139.4 - 272.4	<u>TUFF</u> - few scattered streaks of low sulphide - mostly pyrite.				

Hole No. U 2-15

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH		
	159.0-170.0 well bleached with some quartz-carbonate. (162.5-163.2 pyrite threads)						
	201.0-202.0 low pyrite						
	203.7-205.6 " "						
	206.8-207.1 " "						
	217.7-218.2 low chalcopyrite.						
	246.0-246.4 quartz.						
272.4 - 283.6	<u>VERY HIGH BLEACHING</u> (mostly silicification)						
283.6 - 315.0	<u>TUFF</u> - some scattered bleaching - carbonate threading in places.						
315.0 - 381.2	<u>TUFF</u> - broken in places - almost "button" some quartz-carbonate threading.  343.7-344.5 Quartz 345.7-346.7 Lost Core						
381.2 - 391.0	ANDESITIC AGGLOMERATE - fine grained.						
391.0	END OF HOLE U 2-15.						
<u>Assay Reports:</u>							
	<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
	L 1131	138.1	138.8	0.7	Tr.	Nil	0.12
	L 1132	140.0	141.1	1.1	Tr.	Nil	0.06
	L 1133	169.9	171.3	1.4	Tr.	Nil	0.01
	L 1134	201.0	202.0	1.0	Tr.	Nil	0.01
	L 1135	203.7	205.6	1.9	Tr.	0.06	0.07
	L 1136	206.8	208.1	1.3	Tr.	Nil	Nil
	L 1137	217.7	218.3	0.6	Tr.	Nil	0.59

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-16	Elevation -	Claim - 00 6510 Cl. 3
Started - Oct. 17/55	Dip - Collar - plus 25°	Location - Section 25 S Station
Finished - Oct. 21/55		Latitude - 8,984.0
Bearing - S 50° E		Departure - 19,050.0
Length - 202'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 3.1	TUFF				
3.1 - 11.6	<u>PYRITE MINERALIZATION</u> - sparse chalcopyrite.				
11.6 - 15.9	<u>MEDIUM PYRITE</u> - negligible chalcopyrite.				
15.9 - 32.5	TUFF				
	25.0 - 28.0 Some scattered quartz				
32.5 - 49.6	<u>MINERALIZED ZONE</u>				
	32.5 - 35.0 Low chalcopyrite				
	35.0 - 49.6 Low pyrite				
49.6 - 76.3	TUFF				
	45.5 - 46.1 Quartz (mostly)				
76.3 - 84.1	AGGLOMERATE - fine grained - andesitic				
84.1 - 93.5	<u>75% MARCASITE - PYRITE</u> - siliceous matrix.				
93.5 - 106.7	TUFF				
106.7 - 112.9	<u>75% PYRITE - MARCASITE</u>				

Hole No. U 2-16

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
112.9 - 114.9	RHYOLITIC AGGLOMERATE				
114.8 - 116.0	<u>CHALCOPYRITE MINERALIZATION</u>				
116.0 - 119.7	TUFF AND AGGLOMERATE				
119.7 - 120.8	<u>PYRITE MINERALIZATION</u>				
120.8 - 171.8	TUFF				
171.8 - 174.5	LOW CHALCOPYRITE				
174.5 - 182.9	AGGLOMERATE - Rhyolitic in places. Siliceous fragments				
182.9 - 188.6	<u>MEDIUM CHALCOPYRITE MINERALIZATION</u>				
188.6 - 202.0	AGGLOMERATE				
	196.6 Chalcopyrite thread.				
202.0	END OF HOLE U 2-16				

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1146	3.2	7.6	4.4	Tr.	0.16	0.06
L 1147	11.7	15.9	4.2	Tr.	0.14	0.04
L 1148	32.4	35.0	2.6	Tr.	0.08	0.20
L 1149	35.0	44.6	9.6	Tr.	0.20	0.06
L 1150	84.2	93.6	9.4	Tr.	0.26	0.09
L 1151	106.7	112.8	6.1	Tr.	0.30	0.06
L 1152	114.7	116.0	1.3	Tr.	0.48	1.56
L 1153	119.8	120.8	1.0	0.01	0.51	0.79
L 1154	171.8	174.5	2.7	Tr.	0.16	0.21
L 1155	182.8	186.6	3.8	Tr.	Nil	0.09
L 1156	186.6	188.6	2.0	Tr.	0.90	1.61



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Dexter Township

Hole No. - U 2-17	Elevation -	Claim - CG 6510 Cl. 3
Started - Oct. 17/55	Dip - Collar - Plus 20°	Location - Section 00 Station
Finished - Oct. 24/55		Latitude - 9,014.5
Bearing - S 50° E		Departure - 19,047.0
Length - 309'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 1.0	TUFF				
1.0 - 2.6	SPARSE CHALCOPIRITE				
2.6 - 4.1	TUFF				
4.1 - 9.6	<u>MINERALIZED ZONE</u>				
	4.1 - 5.0 Chalcopyrite				
	5.0 - 9.6 Pyrite				
9.6 - 14.0	TUFF				
14.0 - 23.8	MEDIUM PYRITE - with few threads of chalcopyrite at 23.8'				
23.8 - 27.5	TUFF				
27.5 - 31.2	<u>PYRITE MINERALIZATION</u> - low chalcopyrite at the beginning.				
31.2 - 34.0	TUFF				
34.0 - 39.7	<u>PYRITE MINERALIZATION</u>				
39.7 - 44.9	TUFF				

Hole No. U 2-17

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
44.9 - 53.0	LOW TO MEDIUM MARCASITE-PYRITE - sparse chalcopyrite.				
53.0 - 62.8	TUFF				
62.8 - 67.7	<u>MINERALIZED ZONE</u> - chalcopyrite to pyrite.				
67.7 - 115.6	TUFF				
115.6 - 121.0	<u>MINERALIZED ZONE</u> - 70% marcasite-pyrite- few small zones of high chalcopyrite.				
121.0 - 137.0	TUFF  125.4 - 126.4 pyrite-chalcopyrite.				
137.0 - 139.4	<u>PYRITE MINERALIZATION</u> - 70% Marcasite- pyrite.				
139.4 - 142.1	RHYOLITIC AGGLOMERATE				
142.1 - 202.8	TUFF - few scattered rhyolitic fragments				
202.8 - 221.0	SCATTERED LOW CHALCOPYRITE  208.2 - 208.8 Quartz				
221.0 - 229.0	AGGLOMERATE (Siliceous)				
229.0 - 232.8	<u>CHALCOPYRITE MINERALIZATION</u>				
232.8 - 242.0	AGGLOMERATE - TUFF				
242.0 - 274.1	<u>MINERALIZED ZONE</u> - low to medium scattered chalcopyrite low pyrite.  245.5 - 246.8 Agglomerate (siliceous)  253.9 - 257.0 " " "				

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
274.0 - 309.0	TUFF - AGGLOMERATE				
	295.5 Rusty fracture				
	297.5 " "				
	298.0 " "				
309.0	END OF HOLE U 2-17				

Assay Reports:

Sample No.	From	To	Width	oz Au	oz Ag	% Cu
L 1157	1.1	2.6	1.5	Tr.	0.08	0.13
L 1158	4.1	5.5	1.4	Tr.	0.04	0.70
L 1159	5.5	9.7	4.2	Tr.	N11	0.07
L 1160	13.1	23.7	10.6	Tr.	0.06	0.05
L 1161	27.5	30.0	2.5	Tr.	0.06	0.45
L 1162	30.0	31.3	1.3	Tr.	N11	0.04
L 1163	33.9	39.8	5.9	Tr.	N11	0.02
L 1164	44.9	54.0	9.1	Tr.	N11	0.09
L 1165	62.7	64.2	1.5	Tr.	0.14	1.07
L 1166	64.2	67.8	3.6	Tr.	N11	0.03
L 1167	115.6	117.8	2.2	Tr.	0.36	0.09
L 1168	117.8	118.5	0.7	Tr.	0.84	3.55
L 1169	118.5	121.0	2.5	Tr.	0.36	1.26
L 1170	125.4	126.4	1.0	Tr.	0.42	1.25
L 1171	137.0	139.4	2.4	Tr.	N11	0.09
L 1172	202.7	208.2	5.5	Tr.	0.16	0.62
L 1173	209.0	212.2	3.2	Tr.	0.18	0.51
L 1174	216.7	221.7	5.0	Tr.	0.04	0.07
L 1175	228.8	230.5	1.7	Tr.	0.44	0.27
L 1176	230.5	232.8	2.3	Tr.	0.22	1.18
L 1177	239.3	240.0	0.7	Tr.	0.26	0.70
L 1178	240.0	243.4	3.4	Tr.	N11	0.06
L 1179	243.4	245.5	2.1	Tr.	0.58	1.24
L 1180	246.8	249.8	3.0	Tr.	0.10	0.10
L 1181	249.8	251.5	1.7	Tr.	0.92	1.60
L 1182	251.5	253.8	2.3	Tr.	0.12	0.20
L 1193	257.1	259.7	2.6	Tr.	0.42	0.55
L 1194	260.8	264.8	4.0	Tr.	0.72	1.21
L 1195	264.8	277.1	9.7	Tr.	N11	0.38

# DIAMOND DRILL CG

LYNDHURST MINING COMPANY LTD  
Deator Township

Hole No. - U 2-18	Elevation -	Claim - CG 6510 Cl. 3
Started - Oct. 25/55	Dip - Collar - Flat	Location - Station
Finished - Nov. 2/1955		Latitude - 9,078.0
Bearing - N 20° E		Departure - 19,018.5
Length - 400'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 4.7	FELDSPAR PORPHYRY - indistinct phenocrysts.				
4.7 - 6.2	TUFF				
6.2 - 17.4	<u>MINERALIZED ZONE</u> - low fine pyrite-marcasite - few specks of chalcopyrite.				
17.4 - 27.3	FELDSPAR PORPHYRY and TUFF				
27.3 - 50.8	FELDSPAR PORPHYRY - distinct white feldspar phenocrysts - light grey.				
50.8 - 54.6	TUFF				
54.6 - 58.2	FELDSPAR PORPHYRY				
58.2 - 88.3	TUFF - some AGGLOMERATE (siliceous)				
	58.8 - 61.0 low marcasite.				
88.3 - 105.7	FELDSPAR PORPHYRY				
105.7 - <del>122.5</del> 114.1	FELDSPAR PORPHYRY - partly brecciated small amount of tuff.				

Hole No. U 2-18

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
114.1 - 122.5	TUFF - containing small amount of porphyry.				
122.5 - 146.8	TUFF - low scattered bleaching				
146.8 - 149.5	<u>LOW PYRITE MINERALIZATION</u>				
149.5 - 156.0	TUFF				
156.0 - 168.7	<u>MARCASITE-PYRITE MINERALIZATION</u>				
168.7 - 176.0	TUFF				
176.0 - 178.5	<u>LOW CHALCOPYRITE MINERALIZATION</u>				
178.5 - 180.2	TUFF - AGGLOMERATE				
180.2 - 186.5	LOW PYRITE MARCASITE				
186.5 - 200.7	TUFF - AGGLOMERATE (203' few specks of chalcopyrite)				
200.7 - 231.0	<u>MINERALIZED ZONE</u> - low pyrite-marcasite 230.5 - one or two small patches of chalcopyrite.				
231.0 - 243.6	AGGLOMERATE - TUFF 240.0-240.7 few specks of chalcopyrite.				
243.6 - 247.2	LOW CHALCOPYRITE			0.15 0.12 0.30	
247.2 - 255.1	SCATTERED SPARSE SULPHIDE				
255.1 - 260.0	TUFF - AGGLOMERATE				
260.0 - 265.0	SPARSE SULPHIDE				

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
265.0 - 332.1	TUFF - AGGLOMERATE - grading to tuff 280.0 "splash" of chalcopyrite				
332.1 - 333.3	SPARSE CHALCOPYRITE				
333.1 - 340.2	FELDSPAR PORPHYRY				
340.2 - 374.0	PORPHYRITIZED TUFF - high to low porphyritisation - some quartz "eyes"				
374.0 - 392.1	TUFF				
392.1 - 394.7	ANDESITE				
394.7 - 400.0	TUFF - some bleaching				
400.0	END OF HOLE NO. U 2-18				

Assay Reports

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>\$ Cu</u>
L 1186	6.2	8.7	2.5	Tr.	Nil	0.29
L 1187	9.7	17.4	7.7	Tr.	Nil	0.06
L 1188	58.8	61.0	2.2	Tr.	Nil	0.02
L 1189	84.9	86.9	2.0	Tr.	0.26	0.87
L 1190	146.8	149.5	2.7	Tr.	Nil	0.08
L 1191	156.0	168.6	12.6	Tr.	Nil	0.03
L 1192	176.1	178.5	2.4	Tr.	Nil	0.24
L 1193	180.2	183.1	2.9	Tr.	Nil	0.43
L 1194	183.1	186.5	3.4	Tr.	0.14	0.05
L 1195	198.5	200.0	1.5	Tr.	Nil	0.15
L 1196	202.7	203.3	0.6	Tr.	0.04	0.12
L 1197	205.8	215.8	10.0	Tr.	Nil	0.10
L 1198	215.8	229.1	13.3	Tr.	Nil	0.05
L 1199	230.0	231.0	1.0	Tr.	0.36	2.78
L 1200	240.0	240.7	0.7	Tr.	Nil	0.32
L 1201	243.6	245.0	1.4	Tr.	0.08	0.31
L 1202	245.9	247.2	1.3	Tr.	0.04	0.07
L 1203	248.9	255.1	6.2	Tr.	0.08	0.08
L 1204	260.0	264.8	4.8	Tr.	Nil	0.07
L 1205	278.9	280.3	1.4	Tr.	0.10	0.15
L 1206	332.1	333.2	1.1	Tr.	Nil	0.10
L 1207	341.0	342.0	1.0	Tr.	Nil	0.15
L 1208	361.1	362.4	1.3	Tr.	Nil	0.04
L 1209	364.0	365.0	1.0	Tr.	Nil	0.03

# DIAMOND DRILL CG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-19	Elevation -	Claim - CG 6510 Cl. 3.
Started - Jan. 4/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 125 8 W
Finished - Jan. 5/56		Latitude - 8,812.0
Bearing - S 50° E		Departure - 19,101.0
Length - 119.0		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 44.3	<u>MINERALIZED ZONE</u> - scattered low to medium chalcopyrite scattered low to medium pyrite (some cubic - some quartz)					
44.3 - 53.0	AGGLOMERATE - siliceous					
53.0 - 111.5	<u>MINERALIZED ZONE</u> - scattered cubic pyrite (mostly) - with very few areas of low chalcopyrite mineralization small amount of quartz in chloritic tuff for the most part - some agglomerate.					
111.5 - 119.0	AGGLOMERATE - siliceous					
119.0	END OF HOLE U 2-19					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>OZ Au</u>	<u>OZ Ag</u>	<u>% Cu</u>
L 1462	21.9	25.0	3.1	Tr.	0.20	0.63 ✓
L 1463	14.8	20.3	5.5	Tr.	0.30	0.81 ✓
L 1464	10.9	14.8	3.9	Tr.	Tr.	0.06 ✓
L 1465	0.0	10.9	10.9	Tr.	0.10	0.63 ✓
L 1466	20.3	21.9	1.6	Tr.	Tr.	N11 ✓
L 1467	25.0	30.0	5.0	Tr.	0.20	0.63 ✓
L 1468	30.0	35.0	5.0	Tr.	0.08	0.25 ✓
L 1469	35.0	44.2	9.2	Tr.	0.85	1.88 ✓
L 1470	44.2	53.2	9.0	Tr.	Tr.	0.12 ✓

Hole No. U 2-19

LYNDHURST MINING COMPANY LTD

Destor Township

Assay Report: (cont'd from page 1)

<u>Sample No.</u>	<u>From</u>	<u>Width</u>	<u>To</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>cu</u>
L 1471	53.2	60.0	6.8	Tr.	0.07	0.06
L 1472	60.0	70.0	10.0	Tr.	Tr.	Nil
L 1473	70.0	80.0	10.0	Tr.	Tr.	Nil
L 1474	80.0	90.0	10.0	Tr.	Tr.	Nil
L 1475	90.0	100.0	10.0	Tr.	Tr.	0.06
L 1476	100.0	108.0	8.0	Tr.	0.25	0.12

Hole No. U 2-19



# DIAMOND DRILL LOG

Hole No. - U 2-20	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 5/ 56.	Dip - Collar - Flat	Location - 22 W 72 Drift Section 100 S.W.
Finished - Jan. 6/ 56.		Latitude - 8,822.0
Bearing - N 50° W		Departure - 19,127.0
Length - 54.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 36.5	<u>MINERALIZED ZONE</u>					
	0 - 7.2 chalcopyrite - some pyrite in siliceous matrix					
	7.2 - 31.5 medium to massive pyrite (some cubic) - siliceous matrix.					
	31.5 - 36.5 sparse chalcopyrite and low pyrite.					
36.5 - 49.0	TUFF - AGGLOMERATE - grey-green, siliceous.					
49.0 - 54.0	TUFF					
54.0	END OF HOLE U 2-20					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>OZ Au</u>	<u>OZ Ag</u>	<u>% Cu</u>
L 1477	0.0	7.2	7.2	Tr.	0.24	1.00
L 1478	7.2	10.4	3.2	Tr.	0.20	0.88
L 1479	10.4	15.0	4.6	Tr.	0.05	0.38
L 1480	15.0	20.0	5.0	Tr.	0.18	0.18
L 1481	20.0	25.0	5.0	Tr.	0.30	1.00
L 1482	25.0	31.5	6.5	Tr.	0.90	0.25
L 1483	31.5	36.5	5.0	Tr.	0.13	0.25
<u>Hole No. U 2-20</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING CO. LTD  
Dexter Township

Hole No. - U 2-21	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 6/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 100 S.W.
Finished - Jan. 6/56		Latitude - 8,816.0
Bearing - S 50° E		Departure - 19,135.0
Length - 104.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 36.8	TUFF - AGGLOMERATE - sparse scattered sulphide					
36.8 - 41.2	HIGH TO LOW PYRITE					
41.2 - 64.5	TUFF - sparse scattered sulphide					
64.5 - 86.5	<u>MINERALIZED ZONE</u> - low scattered chalcopyrite - much milky quartz - few patches of pyrite.					
86.5 - 104.0	AGGLOMERATE - siliceous					
104.0	END OF HOLE U 2-21					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1484	36.7	41.2	4.5	Tr.	0.08	Nil
L 1485	64.5	67.3	2.8	Tr.	0.44	1.00
L 1486	67.3	72.5	5.2	Tr.	0.13	0.25
L 1487	72.5	77.5	5.0	Tr.	0.18	0.38

Hole No. U 2-21

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-22	Elevation -	Claim - CG 6510 Cl. 3.
Started - Jan. 6/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 50 S.W.
Finished - Jan. 7/56		Latitude - 8,849.0
Bearing - N 50° W		Departure - 19,173.5
Length - 55.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 2.5	LOW PYRITE				
2.5 - 38.1	TUFF - grey-green - sparse chalcopyrite and pyrite.				
38.1 - 41.1	HIGH PYRITE-MARCASITE - low chalcopyrite siliceous matrix				
41.1 - 46.2	TUFF				
46.2 - 50.0	HIGH PYRITE - MARCASITE				
50.0 - 52.0	SOME CHALCOPYRITE in TUFF				
52.0 - 55.0	TUFF				
55.0	END OF HOLE U 2-22				

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>¢ Cu</u>
L 1488	0.0	2.5	2.5	Tr.	0.05	0.38 ✓
L 1489	14.5	15.5	1.0	Tr.	0.08	0.50 ✓
L 1490	38.2	40.8	2.6	Tr.	0.15	0.25 ✓
L 1491	46.3	50.0	3.7	Tr.	0.08	Nil
L 1492	50.0	51.8	1.8	Tr.	Tr.	0.12 ✓

Hole No. U-2-22

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 2-23	Elevation -	Claim - CG 6510 Cl. 3.
Started - Jan. 7/56.	Dip - Collar - Flat	Location - 22 W 72 Drift Section 50 S.W.
Finished - Jan. 9/56.		Latitude - 8,843.5
Bearing - S 50° E		Departure - 19,180.5
Length - 200'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 23.0	<u>MINERALIZED ZONE</u> - scattered chalcopyrite mineralization with some cubic pyrite in last 5' - matrix of chloritic tuff.				
23.0 - 93.9	<u>TUFF AND AGGLOMERATE</u>  30.5-32.0 few chalcopyrite threads. 54.0-58.0 sparse threaded chalcopyrite. 66.0-68.6 milky quartz.				
93.9 - 135.0	<u>AGGLOMERATE</u> - siliceous, medium grey - progressively becoming less acidic.  110.2-116.3 Tuff				
135.0 - 140.5	<u>TUFF</u>				
140.5 - 154.5	<u>AGGLOMERATE TO TUFF</u>				
154.5 - 200.0	<u>AGGLOMERATE</u> - medium grey - green.				
200.0	END OF HOLE U 2-23.				

<u>Assay Report:</u>				oz	oz	%
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu</u>
L 1493	0.0	50.0	5.0	Tr.	Tr.	0.12 ✓
L 1494	5.0	6.1	1.1	Tr.	Tr.	0.75 ✓
L 1495	6.1	12.0	5.9	Tr.	Tr.	0.06 ✓
L 1496	12.0	16.0	4.0	Tr.	Tr.	0.06 ✓
L 1497	16.0	23.0	7.0	Tr.	8.08	8.50 ✓
L 1498	23.0	37.0	14.0	Tr.	8.05	8.12 ✓

Hole No. U-23

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 2-24	Elevation -	-	Claim -	CG 6510 Cl. 3.
Started -	Jan. 9/56	Dip - Collar -	Flat	Location -	22 W 72 Drift Section 25 N.E.
Finished -	Jan. 9/56.			Latitude -	8,888.0
Bearing -	N 50° W			Departure -	19,244.5
Length -	70.0'			Logged by -	G. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 10.0	TUFF - AGGLOMERATE					
10.0 - 26.6	<u>MINERALIZED ZONE</u>  10.0-17.0 Scattered chalcopryrite in acidic agglomeratic groundmass. 17.0-26.6 Medium to low cubic pyrite.					
26.6 - 54.0	TUFF - AGGLOMERATE - siliceous in places - chloritic in others.  46.5-47.6 Medium chalcopryrite mineralization.					
54.0 - 70.0	TUFF - grey green					
70.0	END OF HOLE U 2-24.					
<u>Assay Reports</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1499	9.8	15.0	5.2	Tr.	0.20	0.12 ✓
L 1500	15.0	17.4	2.4	Tr.	0.45	0.88 ✓
L 1501	17.4	20.0	2.6	Tr.	0.05	0.12 ✓
L 1502	20.0	22.4	2.4	Tr.	0.10	0.12 ✓
L 1503	22.4	26.6	4.2	Tr.	0.06	0.06 ✓
L 1504	42.0	44.0	2.0	Tr.	0.60	0.63 ✓
Hole No. U 2-24						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Deator Township

Hole No. - U 2-25	Elevation -	Claim - CG 6510 Cl. 3.
Started - Jan. 10/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 25 N.E.
Finished - Jan. 10/56		Latitude - 8,990.5
Bearing - S. 50° E.		Departure - 19,253.5
Length - 54.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH																					
0 - 10.9	LOW CHALCOPYRITE FLOW cubic <u>PYRITE</u> <u>MINERALIZATION</u>																									
10.9 - 45.7	TUFF - AGGLOMERATE - chloritic in places. 40.5-43.0 some milky quartz.																									
45.7 - 54.0	TUFF																									
54.0	END OF HOLE U 2-25.																									
<u>Assay Report:</u>																										
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>																				
L 1505	0.0	7.0	7.0	Tr.	0.15	0.38																				
L 1506	7.0	10.8	23.8	Tr.	0.05	0.06																				
<u>Assay Report:</u>																										
<table style="width: 100%; border: none;"> <tr> <td style="width: 15%;"><u>Sample No.</u></td> <td style="width: 15%;"><u>From</u></td> <td style="width: 15%;"><u>To</u></td> <td style="width: 15%;"><u>Width</u></td> <td style="width: 15%;"><u>oz Au</u></td> <td style="width: 15%;"><u>oz Ag</u></td> <td style="width: 15%;"><u>% Cu</u></td> </tr> <tr> <td>L 1505</td> <td>0.0</td> <td>7.0</td> <td>7.0</td> <td>Tr.</td> <td>0.15</td> <td>0.38</td> </tr> <tr> <td>L 1506</td> <td>7.0</td> <td>10.8</td> <td>23.8</td> <td>Tr.</td> <td>0.05</td> <td>0.06</td> </tr> </table>						<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>	L 1505	0.0	7.0	7.0	Tr.	0.15	0.38	L 1506	7.0	10.8	23.8	Tr.	0.05	0.06
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>																				
L 1505	0.0	7.0	7.0	Tr.	0.15	0.38																				
L 1506	7.0	10.8	23.8	Tr.	0.05	0.06																				
<u>Hole No. U 2-25</u>																										

# DIAMOND DRILL OG

LYNDHUEST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-26	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 10/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 50 N.E.
Finished - Jan. 10/56		Latitude - 8,903.0
Bearing - S 50° E		Departure - 19,266.0
Length - 53.0'		Logged by -
Purpose -		Drill Co. -

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 12.2	LOW CHALCOPYRITE AND LOW cubic <u>PYRITE</u> <u>MINERALIZATION</u>				
12.2 - 53.0	TUFF - AGGLOMERATE  52' - small amount tuff				
53.0	END OF HOLE U 2-26				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>% Cu</u>
L 1507	0.0	9.5	9.5	Tr. 0.15	Nil
L 1508	9.5	12.1	2.6	Tr. 0.15	0.06

Hole No. U 2-26

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Dexter Township

Hole No. - U 2-27	Elevation -	Claim - CG 6510 G2. 3.
Started - Jan. 11/56.	Dip - Collar - Flst	Location - 201 X-C Section 175 S.W.
Finished - Jan. 11/56.		Latitude - 8,753.5
Bearing - S. 50° E.		Departure - 19,092.5
Length - 73.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 10.0	<u>LOW TO MEDIUM CHALCOPYRITE MINERALIZATION</u> - tuffaceous groundmass.				
10.0 - 26.2	TUFF				
26.2 - 58.4	<u>MINERALIZED ZONE</u> - with few barren sections.  26.2-35.2 Medium chalcopryite in siliceous agglomerate groundmass. 35.2-37.1 Agglomerate - barren 37.1-39.9 Cubic pyrite in agglomerate 39.9-42.5 Mostly milky quartz 42.5-47.0 Cubic pyrite, sparse chalcopryite - some milky quartz. 47.0-48.9 Agglomerate 48.9-58.4 Pyrite - mostly fine-grained Sparse chalcopryite.				
58.4 - 65.0	AGGLOMERATE - dark green				
65.0 - 72.3	LOW CUBIC PYRITE				
72.3 - 73.0	AGGLOMERATE				
73.0	END OF HOLE U 2-27				

Hole No. U 2-27



LYNDHURST MINING COMPANY LTD

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1509	0.0	10.0	10.0	Tr.	0.34	1.88 ✓
L 1510	26.3	35.2	8.9	Tr.	0.40	2.14 ✓
L 1511	37.0	39.8	3.8	Tr.	0.30	0.38 ✓
L 1512	42.4	47.0	4.6	Tr.	0.15	0.12 ✓
L 1513	48.9	58.4	9.5	Tr.	0.10	Nil
L 1514	64.8	75.0	10.2	Tr.	0.10	Nil

L 1509	0.0	10.0	10.0	Tr.	0.34	1.88
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Hole No. U 2-27

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD  
Destor Township

Hole No. - U 2-28	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 11/56	Dip - Collar -	Location - 201 X-C
Finished - Jan. 12/56		Latitude -
Bearing - S. 50° E.		Departure -
Length - 112.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 20.0	TUFF - dark green, agglomeratic in places					
20.0 - 40.7	AGGLOMERATE - dark green, tuffaceous in places - few quartz-carbonate threads, sparse pyrite.					
40.7 - 48.9	<u>LOW CHALCOPIRITE MINERALIZATION</u>					
48.9 - 82.6	AGGLOMERATE - more tuffaceous towards the end.					
82.6 - 111.0	TUFF ? - porphyritic (?) medium to light grey.					
111.0 - 112.0	NEGLIGIBLE SULPHIDE					
112.0	END OF HOLE U 2-28					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L-1515	40.6	47.8	7.2	Tr.	0.55	0.88
L 1516	111.0	112.0	1.0	Tr.	0.10	0.06
					<u>Hole No. U 2-28</u>	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD  
Destor Township

Hole No. - U 2-29	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 12/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 50 N.E.
Finished - Jan. 12/56		Latitude - 8,907.5
Bearing - N 50° W		Departure - 19,260.0
Length - 71.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 53.5	<p><b><u>MINERALIZED ZONE</u></b> - low to medium pyrite, mostly cubic - very few streaks of chalcopyrite as noted.</p> <p style="margin-left: 40px;">5.8 - 8.2 Includes few good streaks of chalcopyrite</p> <p style="margin-left: 40px;">21.3 - Thread of chalcopyrite</p> <p style="margin-left: 40px;">23.0 - 24.0 Sparse chalcopyrite</p> <p style="margin-left: 40px;">47.0 - 48.0 " "</p> <p style="margin-left: 40px;">48.0 - 53.5 Low pyrite</p>					
53.5 - 71.0	TUFF					
71.0	END OF HOLE U 2-29					
<b><u>Assay Reports:</u></b>						
<u>Sample No.</u>	<u>From</u>	<u>Width</u>	<u>To</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1517	0.0	5.8	5.8	Tr.	0.20	0.50
L 1518	5.8	9.2	3.4	Tr.	0.68	3.00
L 1519	9.2	20.0	10.8	Tr.	0.10	0.38
L 1520	20.0	25.0	5.0	Tr.	0.15	0.38
L 1521	25.0	35.0	10.0	Tr.	0.25	0.25
L 1522	35.0	45.0	10.0	Tr.	0.15	0.06
L 1523	45.0	53.5	8.5	Tr.	0.10	0.38

Hole No. U 2-29

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD  
Destor Township

Hole No. - U 2-30	Elevation -	Claim - CG 6510 C16 3
Started - Jan. 12/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 00
Finished - Jan. 13/56		Latitude - 8,866.5
Bearing - S 50° E		Departure - 19,230.0
Length - 49.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 9.2	LOW TO MEDIUM CUBIC PYRITE - tuff				
9.2 - 20.2	TUFF - sparse pyrite scattered in bands				
20.2 - 39.4	<u>MINERALIZED ZONE</u>  20.2 - 24.4 medium chalcopyrite 24.4 - 37.0 low pyrite 37.0 - 39.4 low chalcopyrite				
39.4 - 49.0	Mostly barren milky <u>QUARTZ</u>  42½' - few specks chalcopyrite				
49.0	END OF HOLE U 2-30				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>OZ Au</u>	<u>% Cu</u>
L 1524	0.0	9.3	9.3	Tr.	0.12
L 1525	20.2	24.4	4.2	Tr.	1.13
L 1526	24.4	28.5	4.1	Tr.	0.38
L 1527	36.7	39.4	2.7	Tr.	0.60

Hole No. U 2-30

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD  
Destor Township

Hole No. - U 2-31	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 13/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 00
Finished - Jan. 13/56		Latitude - 8,972.0
Bearing - N 50° W		Departure - 19,223.5
Length - 73'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 11.0	<u>MINERALIZED ZONE</u> - medium cubic pyrite with some scattered medium chalcopyrite.					
11.0 - 68.0	TUFF -  17.5-19.5 low chalcopyrite					
68.0 - 73.0	HIGH SULPHIDE - cubic pyrite and fine pyrite - orbicular marcasite.					
73.0	END OF HOLE U 2-31					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1528	0.0	5.0	5.0	Tr.	1.05	2.76
L 1529	5.0	11.5	6.5	Tr.	0.15	0.25
L 1530	17.2	19.5	2.3	Tr.	2.40	0.06
L 1531	68.0	73.0	5.0	0.02	0.55	0.06

Hole No. U 2-31

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-32	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 13/56	Dip - Collar - Flat	Location - 22 W 72 Section 55 S.W.
Finished - Jan. 13/56		Latitude - 8,854.5
Bearing - S 50° E		Departure - 19,206.0
Length - 50'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 13.6	TUFF					
13.6 - 25.0	LOW SULPHIDE - cubic pyrite with low chalcopyrite.					
25.0 - 37.0	TUFF - AGGLOMERATE - dark green Sparse sulphide					
37.0 - 50.0	AGGLOMERATE - scattered light coloured fragments (1" - 2" in diameter) sparse sulphide.					
50.0	END OF HOLE U 2-32.					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1532	13.8	17.4	3.6	Tr.	0.22	0.06
L 1533	17.4	25.0	7.6	Tr.	0.30	0.12

Hole No. U 2-32

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-33	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 14/56	Dip - Collar - Flat	Location - 22 W 72 Section 25 S.W.
Finished - Jan. 14/56		Latitude - 8,859.0
Bearing - N 50° W		Departure - 19,200.0
Length - 73'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 3.0	FELDSPAR PORPHYRY (?) - light grey				
3.0 - 6.5	TUFF - dark				
6.5 - 24.0	<u>MINERALIZED ZONE</u>				
	6.5 - 14.6 low to medium cubic pyrite - some chalcoppyrite at beginning chloritic matrix				
	14.6 - 24.0 Chalcoppyrite in quartz and siliceous matrix.				
24.0 - 59.5	TUFF				
59.5 - 73.0	<u>MINERALIZED ZONE</u>				
	59.5 - 66.5 Medium chalcoppyrite				
	66.5 - 73.0 Medium to high pyrite and marcasite.				
73.0	END OF HOLE U 2-33				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u> <u>% Cu</u>
L 1534	6.6	15.0	8.4	Tr.	0.10    Nil
L 1535	15.0	20.0	5.0	Tr.	0.12    0.75
L 1536	20.0	25.0	5.0	Tr.	0.14    0.63
L 1537	59.6	65.0	5.4	Tr.	0.90    2.51
L 1538	65.0	73.0	8.0	Tr.	0.10    0.44

Hole No. U 2-33

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-34	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 14/56	Dip - Collar - Flat	Location - 22 W 72 Section 75 S.W.
Finished - Jan. 14/56		Latitude - 8,829.5
Bearing - S 50° E		Departure - 19,157.5
Length - 50'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WID
0 - 21.3	TUFF - BRECCIA - irregular, splotchy agglomeratic in places.  8.5 - 10.0 Low cubic pyrite.				
21.3 - 40.7	<u>MINERALIZED ZONE</u>  21.3 - 25.0 Some chalcOPYrite in ochleritic matrix. 25.0 - 27.0 Agglomerate - dark green - barren 27.0 - 40.7 Medium, cubic pyrite  (At 40.7' some chalcOPYrite)				
40.7 - 50.0	TUFF, some AGGLOMERATE - dark sparse pyrite.				
50.0	END OF HOLE NO. U 2-34.				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 1539	8.5	10.0	1.5	Tr.	0.13    0.06
L 1540	20.4	25.0	4.6	Tr.	0.30    0.38
L 1541	27.0	35.0	8.0	Tr.	Tr.    Nil
L 1542	35.0	40.6	5.6	Tr.	Tr.    Nil

Hole No. U 2-



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD  
Destor Township

Hole No. - U 2-35	Elevation -	Claim - CG 6510 Cl. 3.
Started - Jan. 16/56	Dip - Collar - Flat	Location - 22 W 72 Section 75 S.W.
Finished - Jan. 16/56		Latitude - 8,835.0
Bearing - N 50° E		Departure - 19,151.0
Length - 50'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 10.0	<u>CHALCOPYRITE MINERALIZATION</u> in rhyolitic AGGLOMERATE - quartzose.				
10.0 - 13.0	AGGLOMERATE dark - siliceous				
13.0 - 24.0	TUFF				
24.0 - 38.8	MASSIVE PYRITE-MARCASITE				
38.8 - 44.9	TUFF				
44.9 - 50.00	75% PYRITE-MARCASITE				
50.0	END OF HOLE U 2-35				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 1543	0 .0	10.0	10.0	Tr.	0.30 0.50 ✓
L 1544	23.8	30.0	6.2	Tr.	Tr. 0.06
L 1545	30.0	38.9	8.9	Tr.	Tr. Nil
L 1546	44.9	50.0	5.1	Tr.	0.20 0.25 ✓
Hole No. U 2-35					

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-36	Elevation -	Claim - CG. 6510 Cl. 3
Started - JAN. 16/56	Dip - Collar - Flat	Location - 22 W 72 DR. BETWEEN SECT. 1009 125 SW.
Finished - JAN. 16/56		Latitude - 8811.0
Bearing - S 50° E		Departure - 19122.0
Length - 41'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 5.0	SHEARED AGGLOMERATE - few quartz stringers.				
5.0 - 33.0	<u>MINERALIZED ZONE</u> - chalcopryite in quartzose to chloritic matrix.				
33.0 - 41.0	TUFFACEOUS TO AGGLOMERATIC - medium to light grey.				
41.0	END OF HOLE U 2-36				
<u>Assay Reports</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 1547	5.0	10.0	5.0	0.02	0.15    0.56
L 1548	10.0	15.0	5.0	Tr.	0.25    0.38
L 1549	15.0	20.0	5.0	Tr.	0.48    0.88
L 1550	20.0	25.0	5.0	Tr.	0.12    0.12
L 1551	25.0	33.0	8.0	Tr.	0.40    0.50

Hole No. U 2-36

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector Township

Hole No. - U 2-37	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 16/56	Dip - Collar - <i>FLAT</i>	Location - 22 W 72 BETWEEN SECT. 09 25 NE
Finished - Jan. 16/56		Latitude - 8879.5
Bearing - S 50° E		Departure - 19236.0
Length - 41'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 9.0	SHEARED TUFF-AGGLOMERATE - indistinct fragments				
9.0 - 29.3	<u>MINERALIZED ZONE</u>				
	9.0 - 17.0 low cubic pyrite - low chalcopyrite				
	17.0 - 29.3 low scattered chalcopyrite in dark siliceous groundmass.				
29.3 - 32.1	TUFF - AGGLOMERATE				
32.1 - 40.0	TUFF				
40.0	END OF HOLE U 2-37				
<u>Assay Reports:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>% Ag Cu</u>
L 1552	9.2	15.0	5.8	Tr.	0.12 0.06
L 1553	15.0	23.6	8.6	Tr.	0.23 0.06
L 1554	23.6	29.3	5.7	Tr.	0.30 0.63

Hole No. U 2-37

# DIAMOND DRILL LOG

LYNDHURST MINING CO. LTD.  
Destor Township

Hole No. - U 2 - 38	Elevation -	Claim - CG 6510 Cl. 3.
Started - Jan. 17/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 37. S.E.
Finished - Jan. 18/56		Latitude - 8848 N
Bearing - N 50° W		Departure - 19226 E
Length - 38'		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 38.0	<u>MINERALIZED ZONE</u>					
	0.0 - 22.0 Scattered low chalcopyrite and scattered medium pyrite - siliceous to chloritic matrix.					
	22.0 - 38.0 Low cubic pyrite - negligible chalcopyrite in dark green agglomerate					
38.0	END OF HOLE NO. U 2-38					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1555	0.0	5.0	5.0	Tr.	Tr.	0.25
L 1556	5.0	10.9	5.9	Tr.	0.08	0.38
L 1557	10.9	18.9	8.0	Tr.	0.07	0.38
L 1558	18.9	26.8	7.9	Tr.	0.08	0.25
L 1559	26.8	38.0	11.2	Tr.	Tr.	0.06

Hole No. U 2-38

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-39	Elevation -	Claim - CG 6510 Cl. 3.
Started - Jan. 18/56	Dip - Collar - Flat	Location - 201 X-C Section 150 S.W.
Finished - Jan. 19/56		Latitude - 8793 N
Bearing - S 50° E		Departure - 19084 E
Length - 73.0'		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 40.0	<p><u>MINERALIZED ZONE</u></p> <p style="margin-left: 40px;">0.0 - 14.2 Scattered chalcopyrite in almost massive pyrite - (some sphalerite ?) in siliceous matrix.</p> <p style="margin-left: 40px;">-19.9 - 21.0 - barren chloritic tuff.</p> <p style="margin-left: 40px;">14.2 - Medium chalcopyrite in quartzose matrix - no pyrite.</p>				
40.0 - 54.0	<p>TUFF - dark grey green - some included quartz.</p> <p style="margin-left: 40px;">42.4 - 42.9 Quartz</p> <p style="margin-left: 40px;">49.3 - 49.7 "</p>				
54.0 - 65.6	<p><u>MINERALIZED ZONE</u> - medium chalcopyrite - low pyrite - chloritic to siliceous agglomerate matrix.</p>				
65.6 - 73.0	<p>AGGLOMERATE light coloured - somewhat carbonatized.</p>				
73.0	<p>END OF HOLE U 2-39</p>				

Hole No. U 2-39

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1565	0.0	5.0	5.0	Tr.	0.45	1.63
L 1566	5.0	14.0	9.0	Tr.	0.15	0.63
L 1567	14.0	20.0	6.0	Tr.	0.35	2.14
L 1568	20.0	25.0	5.0	Tr.	0.28	1.26
L 1569	25.0	31.4	6.4	0.01	0.29	1.51
L 1570	31.4	40.0	8.6	Tr.	0.05	0.75
L 1571	54.0	60.0	6.0	Tr.	0.40	1.64
L 1572	60.0	65.0	5.5	Tr.	0.60	2.26

Hole No. U 2-39

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-40	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 19/56	Dip - Collar - Flat	Location - 201 X-C
Finished - Jan. 19/56		Section 150 S.W.
Bearing - N 50° W		Latitude - 8,801.5 N.
Length - 105.0'		Departure - 19,075.0 E.
Purpose -		Logged by - G. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 5.0	MEDIUM PYRITE				
5.0 - 12.8	TUFF				
12.8 - 18.9	AGGLOMERATE - light coloured				
18.9 - 22.4	MEDIUM to LOW CHALCOPYRITE - some pyrite				
22.4 - 26.4	AGGLOMERATE				
26.4 - 38.2	<u>MINERALIZED ZONE</u> - low to medium scattered chalcopyrite in mostly quartzose matrix.				
38.2 - 63.2	TUFF dark - massive				
63.2 - 78.0	<u>MINERALIZED ZONE</u> - medium pyrite-marcasite zone somewhat sericitic				
78.0 - 89.1	BLEACHED AGGLOMERATE - some dark tuff				
89.1 - 95.0	LOW PYRITE				
95.0 - 105.0	TUFF - incipient carbonate threading.				
105.0	END OF HOLE No. U 2-40				

Hole No. U 2-40

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1573	0.0	5.0	5.0	Tr.	0.20	0.50
L 1574	18.9	22.3	3.4	Tr.	0.25	0.57
L 1575	26.3	31.3	5.0	Tr.	0.15	0.38
L 1576	31.3	38.2	6.9	Tr.	0.35	1.00
L 1577	63.3	70.0	6.7	0.02	Tr.	0.25
L 1578	70.0	78.0	8.0	Tr.	0.08	N11
L 1579	89.1	95.0	5.9	Tr.	Tr.	N11

Hole No. U 2-40



# DIAMOND DRILL LOG

LYNDHURST MINING CO2 LTD  
Dexter Township

Hole No. - U 2-41	Elevation -	Claim - CC 6510 Cl. 3.
Started - Jan. 19/56	Dip - Collar - Flat	Location - 22 W 71 Section 175 S.W.
Finished - Jan. 20/56		Latitude - 8767.5 N
Bearing - N 50° W		Departure - 19076.0
Length - 102'		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 102.0	TUFF				
	17.2 - 23.7 Agglomerate - light coloured.				
	50.0 - 58.3 Low bleaching - few specks of chalcopyrite				
	87.5 - 93.0 Low scattered bleaching				
	100.5 - 101.0 Low angle carbonate with few specks pyrite.		<u>NO ASSAYS</u>		
102.0	END OF HOLE NO. U 2-41				

Hole No. U 2-41

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY, LTD.  
Destor Township

Hole No. - U 2-42	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 20/56	Dip - Collar - Flat	Location - 22 W 71
Finished - Jan. 21/56		Section - 225 S.W.
Bearing - N 50° W		Latitude - 8744.5 N
Length - 197.0'		Departure - 19026.0 E
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 15.0	<p><u>MINERALIZED ZONE</u></p> <p>0 - 8.8 High pyrite Low chalcopyrite</p> <p>8.8 - 10.0 High pyrite High chalcopyrite</p> <p>10.0 - 12.1 80% pyrite</p> <p>12.1 - 15.0 High chalcopyrite, some pyrite - chloritic matrix</p>				
15.0 - 20.0	TUFF - barren				
20.0 - 37.5	LOW PYRITE in silicious AGGLOMERATE				
37.5 - 87.0	75% PYRITE - sparse chalcopyrite, decreasing to 60% pyrite.				
87.0 - 100.0	AGGLOMERATE - light and dark - with some dark tuff				
100.0 - 165.0	<p><u>MINERALIZED ZONE</u></p> <p>100.0 - 114.0 80% massive pyrite with silicious matrix</p> <p>114.0 - 121.5 high pyrite with chloritic to silicious matrix.</p>				

Hole No. U 2-42

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
	121.5 - 130.0				
	low pyrite in silicious agglomerate some threaded chalcopyrite at 129.5 - 130.0				
	130.0 - 131.0				
	Silicious agglomerate barren				
	131.0 - 135.0				
	barren tuff				
	135.0 - 147.7				
	low pyrite in chloritic to silicious matrix.				
	147.7 - 150.0				
	negligible sulphide				
	150.0 - 165.0				
	low to medium pyrite silicious, sericitic to chloritic matrix.				
165.0 - 181.6	TUFF				
	179.0 - 181.6				
	granular				
181.6 - 188.0	<u>MINERALIZED ZONE</u>				
	181.6 - 183.0				
	good chalcopyrite				
	183.0 - 188.0				
	medium, cubic pyrite in carbonate thread- ing.				
188.0 - 197.0	TUFF - incipiently threaded with carbonate.				
197.0	END OF HOLE U 2-42				

LYNDHURST MINING CO. LTD

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz</u> <u>Au</u>	<u>oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 1580	0.0	8.8	8.8	Tr.	Tr.	0.50
L 1581	8.8	10.0	1.2	Tr.	0.45	3.38
L 1582	10.0	12.2	2.2	Tr.	0.08	0.44
L 1583	12.2	15.0	2.8	0.02	2.60	9.25
L 1584	25.0	37.5	12.5	0.02	0.20	0.38
L 1585	37.5	45.0	7.5	Tr.	Tr.	0.06
L 1586	45.0	55.0	10.0	0.02	0.60	0.63
L 1587	55.0	65.0	10.0	0.02	0.16	0.25
L 1588	65.0	75.0	10.0	Tr.	1.80	0.06
L 1589	75.0	87.5	12.5	0.01	Tr.	0.13
L 1591	100.0	105.0	5.0	Tr.	Tr.	0.06 ✓
L 1592	105.0	114.2	9.2	0.02	Tr.	0.06 ✓
L 1593	114.2	121.6	7.4	0.02	Tr.	Nil ✓
L 1594	121.6	130.0	8.4	Tr.	0.40	0.06 ✓
L 1595	135.0	147.6	12.6	0.01	Tr.	0.06 ✓
L 1596	150.0	160.0	10.0	Tr.	Tr.	0.06 ✓
L 1597	160.0	165.0	5.0	Tr.	Tr.	0.06 ✓
L 1598	182.0	188.0	6.0	Tr.	Tr.	0.25 ✓

Hole No. U 2-42

# DIAMOND DRILL LOG

LYNDHURST MINING CO. LTD.  
Dector Township

Hole No. -	U 2-43	Elevation -		Claim -	CG 6510 Cl. 3
Started -	Jan. 21/56	Dip - Collar -	Flat	Location -	22 W 71 Section 225 S.W.
Finished -	Jan. 23/56			Latitude -	8739
Bearing -	S 50° E			Departure -	19032.5
Length -	82'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 5.0	GOOD CHALCOPYRITE  low pyrite in quartzose matrix				
5.0 - 47.7	TUFF - partly bleached agglomerate in places.				
47.7 - 80.0	<u>MINERALIZED ZONE</u> - scattered medium pyrite - cubic to finely threaded - some scattered quartz-carbonate appears to be agglomerate to tuff matrix.  78.0-80.0 sparse chalcopyrite.				
80.0 - 82.0	TUFF - dark.				
82.0	END OF HOLE U 2-43.				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Cu</u>
L 1599	0.0	5.0	5.0	Tr.	0.45 0.63
L 1600	19.0	20.0	1.0	Tr.	0.65 2.50
L 1601	47.8	55.0	7.2	Tr.	Tr. 0.06
L 1602	55.0	65.0	10.0	Tr.	Tr. Nil
L 1603	65.0	71.0	6.0	Tr.	Tr. Nil
L 1604	71.0	80.0	9.0	0.02	Tr. 0.06

Hole No. U 2-43

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-44	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 23/56	Dip - Collar - Flat	Location - 22 W 71 Section 250 S.W.
Finished - Jan. 23/56		Latitude - 8729.5 N
Bearing - S 50° E		Departure -19005 E
Length - 90'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 18.6	<u>MINERALIZED ZONE</u>				
	0.0 - 7.5 80% massive pyrite silicious matrix.				
	7.5 - 18.6 High sulphide mostly pyrite with good scattered chalcopyrite.				
18.6 - 30.5	AGGLOMERATE - dark to medium				
30.5 - 36.7	GOOD CHALCOPYRITE in silicious matrix some pyrite on contacts of zone.				
36.7 - 57.0	TUFF - dark mostly with few small areas of bleaching and silicification with negligible sulphide.  At 55' some low threaded chalcopyrite in chloritic tuff.				
57.0 - 86.2	<u>MINERALIZED ZONE</u> - medium pyrite (mostly cubic) throughout.  84.0 - 84.5 milky quartz				
86.2 - 88.7	MILKY QUARTZ				
88.7 - 90.0	CHLORITIC TUFF				
90.0 -	<u>END OF HOLE U 2-44</u>				

Hole No. U 2-44

LYNHURST MINING CO. LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1605	0.0	5.0	5.0	Tr.	Tr.	0.25
L 1606	5.0	10.0	5.0	Tr.		1.75
L 1607	10.0	18.7	8.7	Tr.	0.50	2.88
L 1608	30.8	36.8	6.0	Tr.	0.26	1.88
L 1609	57.0	65.0	8.0	0.02	0.10	0.13
L 1610	65.0	75.0	10.0	0.02	0.08	Nil
L 1611	75.0	85.0	10.0	Tr.	0.08	0.06
L 1612	85.0	90.0	5.0	0.02	Tr.	0.06

Hole No. U-2-44

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-45	Elevation -	Claim - CG 6510 C1. 3
Started - Jan. 23/56	Dip - Collar - Flat	Location - 22 W 71 Section 250 S.W.
Finished - Jan. 24/56		Latitude - 8735 N
Bearing - N 50° W		Departure - 18998 E
Length - 160'		Logged by - C. Fax
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 80.7	<b><u>MINERALIZED ZONE</u></b>				
	0.0 - 7.0				
	Scattered chalcopyrite with medium pyrite - silicious matrix.				
	7.0 - 10.0				
	barren, dark agglomerate				
	10.0 - 41.7				
	low to high pyrite-marcasite in silicious matrix				
	41.7 - 45.0				
	good chalcopyrite - medium pyrite.				
	45.0 - 72.5				
	medium to high pyrite sparse chalcopyrite silicious matrix.				
	72.5 - 75.0				
	low chalcopyrite, low pyrite in silicious agglomerate matrix.				
	75.0 - 80.7				
	decreasing threaded pyrite in silicious agglomerate.				
80.7 - 88.0	TUFF - dark chloritic				
88.0 - 118.4	<b><u>MINERALIZED ZONE</u></b>				
	88.0 - 107.7				
	- 80% massive pyrite.				
	107.7 - 118.4				
	low banded streaky pyrite in silicious agglomerate.				

Hole No. U 2-45



DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
118.4 - 155.0	TUFF - sparse to medium scattered pyrite.				
155.0 - 160.0	TUFF - dense - dark.				
160.0	END OF HOLE U 2-45.				

Assay Reports

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1613	0.0	7.0	7.0	Tr.	0.25	0.63
L 1614	10.0	18.5	8.5	Tr.	0.15	0.06
L 1615	18.5	25.0	6.5	Tr.	Tr.	0.06
L 1616	25.0	35.0	10.0	Tr.	0.07	0.06
L 1617	35.0	41.5	6.5	Tr.	0.10	N11
L 1618	41.5	44.0	2.5	Tr.	4.50	8.00
L 1619	44.0	45.0	1.0	Tr.	0.95	1.88
L 1620	45.0	60.0	15.0	Tr.	0.10	0.06
L 1621	60.0	72.5	12.5	Tr.	Tr.	N11
L 1622	72.5	75.0	2.5	Tr.	Tr.	0.20
L 1623	75.0	80.7	5.7	Tr.	0.05	N11
L 1624	89.0	92.1	3.1	Tr.	0.24	1.13
L 1625	92.1	100.0	7.9	Tr.	Tr.	0.25
L 1626	100.0	107.8	7.8	Tr.	Tr.	0.06
L 1627	107.8	118.4	10.6	Tr.	Tr.	0.06
L 1628	118.4	125.0	6.6	Tr.	0.08	N11
L 1629	125.0	135.0	10.0	Tr.	Tr.	0.06
L 1630	135.0	145.0	10.0	Tr.	Tr.	N11
L 1631	145.0	155.0	10.0	Tr.	0.50	N11

at 55' some low scattered chalcocite in chloritic tuff.

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Bestor Township

Hole No. - U 2-46	Elevation -	Claim - CG 6510 Cl. 3.
Started - Jan. 24/56	Dip - Collar - Flat	Location - 22 W 71 Drift Section 275 S.W.
Finished - Jan. 25/56		Latitude - 8719.0
Bearing - S 50° E		Departure - 18978.5
Length - 100'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 3.8	TUFF - very dark, chloritic				
3.8 - 19.2	<u>MINERALIZED ZONE</u> - medium pyrite - some scattered chalcopyrite.				
19.2 - 27.5	AGGLOMERATE - splotchy textured, dark green.				
27.5 - 33.9	<u>MINERALIZED ZONE</u> 27.5 - 29.0 low pyrite 29.0 - 33.9 medium chalcopyrite				
33.9 - 54.1	TUFF - with sparse pyrite 39.3 - 41.7 milky quartz.				
54.1 - 58.4	MEDIUM CUBIC PYRITE				
58.4 - 83.1	TUFF 80.7 - 82.4 quartz				
83.1 - 85.2	<u>CHALCOPYRITE MINERALIZATION</u>				
85.2 - 94.0	MEDIUM GREY AGGLOMERATE				

Hole No. U 2-46



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2 - 47	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 25/56	Dip - Collar - FLAT	Location - 22 W 71 Drift Section 275 S.W.
Finished - Jan. 26/56		Latitude - (8723)
Bearing - N 50° W		Departure - 18973.5
Length - 135'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 60.0	<p><u>MINERALIZED ZONE</u></p> <p>0.0 - 4.5 high pyrite</p> <p>4.5 - 60.0 Scattered chalcopyrite in quartzose - silicious matrix.</p> <p>10.3 - 12.8 high pyrite.</p>				
60.0 - 89.8	SILICIOUS AGGLOMERATE - containing low scattered chalcopyrite e.g. at 52½, 55-56, 63½-65, 84-85, 86½-87½				
89.8 - 119.2	<p><u>MINERALIZED ZONE</u></p> <p>89.8 - 95.3 good chalcopyrite in quartzose matrix.</p> <p>95.3 - 108.0 high pyrite - low scattered chalcopyrite.</p> <p>108.0 - 119.2 low to medium pyrite sparse chalcopyrite.</p>				
119.2 - 135.0	<p>TUFF - low pyrite at beginning.</p> <p>125.0 - 127.0 light grey.</p>				
135.0	END OF HOLE U 2-47.				

Hole No. U 2-47

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1638	0.0	4.7	4.7	Tr.	0.16	0.25
L 1639	4.7	6.1	1.4	Tr.	0.75	4.00
L 1640	6.1	14.5	8.4	Tr.	0.22	0.38
L 1641	14.5	22.0	7.5	Tr.	0.54	2.13
L 1642	22.0	30.0	8.0	Tr.	0.40	0.44
L 1643	30.0	32.5	2.5	Tr.	0.20	0.12
L 1644	32.5	39.4	6.9	Tr.	0.30	0.50
L 1645	39.4	41.6	2.2	Tr.	0.15	0.25
L 1646	41.6	42.4	0.8	Tr.	0.60	1.81
L 1647	42.4	51.0	8.6	Tr.	0.25	0.25
L 1648	63.4	65.0	1.6	Tr.	0.45	0.63
L 1649	84.3	85.0	0.7	Tr.	0.62	1.25
L 1650	86.8	87.6	0.8	Tr.	0.80	0.88
L 1651	89.8	95.3	5.5	Tr.	4.50	9.25
L 1652	95.3	110.0	14.7	Tr.	0.20	0.50
L 1653	112.2	119.3	7.1	Tr.	0.66	0.38

34.1 - 58.2

MINING UNIT REPORT

Hole No. U 2-47

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-48	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 25/56	Dip - Collar - Flat	Location - 22W71 Drift Section 300 S.W.
Finished - Jan. 27/56		Latitude - 8,701.5
Bearing - S 50 E		Departure - 18,961.0
Length - 100'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 5.5	AGGLOMERATE - light - silicious				
5.5 - 25.0	<u>MINERALIZED ZONE</u>				
	5.5 - 21.0 low fine pyrite in agglomerate				
	21.0 - 25.0 good chalcopryite in chloritic tuff				
25.0 - 61.5	TUFF - incipient carbonate threading				
	40.0 - 41.0 low pyrite				
	46.9 - 48.8 bleached with low to medium pyrite.				
61.5 - 84.2	<u>MINERALIZED ZONE</u>				
	61.5 - 75.0 low to medium chalco-pyrite.				
	75.0 - 84.2 mostly low cubic pyrite with low scattered chalcopryite in tuff-agglomerate (dark - silicious)				
84.2 - 100.0	TUFF				
	87.4 - 87.8 quartz				
100.0	END OF HOLE U 2-48				

Hole No. U 2-48

LYNDHURST MINING COMPANY LTD.

DESTOR TOWNSHIP

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1654	5.7	18.5	12.8	Tr.	0.08	0.06
L 1655	18.5	21.6	3.1	Tr.	0.12	0.31
L 1656	21.6	25.0	3.4	Tr.	1.27	2.38
L 1657	61.7	67.7	6.0	Tr.	1.65	2.13
L 1658	67.7	72.7	5.0	Tr.	0.30	1.13
L 1659	72.7	84.3	11.6	Tr.	0.15	0.25
L 1686	6.8	7.0	2.0	Tr.	0.48	1.44

61.7 - 72.7 11.0 1.68

95% high grade - low scattered chalcopirite.

Hole No. 2 - 48

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD  
Dector Township

Hole No. - U 2-49	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 27/56	Dip - Collar - Flat	Location - 22 W 71 Drift Section 300 S.W.
Finished - Jan. 28/56		Latitude - 8,705.5
Bearing - N 50° W		Departure - 18,956.0
Length - 113'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 12.2	LOW TO MEDIUM CHALCOPYRITE - Agglomerate matrix.				
12.2 - 35.0	AGGLOMERATE - light 19.0 - 20.0 low chalcopyrite				
35.0 - 78.0	<u>MINERALIZED ZONE</u> 35.0 - 40.5 low chalcopyrite 40.5 - 43.5 barren agglomerate 43.5 - 47.8 low chalcopyrite parallel to flow lines 47.8 - 50.0 Agglomerate 50.0 - 70.0 low to medium chalcopyrite in agglomerate 70.0 - 76.0 Sparse chalcopyrite in agglomerate 76.0 - 78.0 low chalcopyrite				
78.0 - 105.7	AGGLOMERATE - light - silicious, few small bands chlorite tuff towards the end. 95.3 - 99.0 good chalcopyrite				
105.7 - 108.0	TUFF				
108.0 - 111.0	MEDIUM CHALCOPYRITE				

Hole No. U 2-49



DEPTH FEET	DESCRIPTION			SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
111.0 - 113.0	TUFF						
113.0	END OF HOLE U 2-49						
<u>Assay Reports:</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>	
L 1660	0.0	7.2	7.2	Tr.	0.20	0.50	
L 1661	10.0	12.0	2.0	Tr.	0.25	0.68	
L 1662	19.0	20.0	1.0	Tr.	0.25	0.50	
L 1663	35.0	40.5	5.5	Tr.	0.90	0.63	
L 1664	50.0	60.0	10.0	Tr.	0.25	1.18	
L 1665	60.0	70.0	10.0	Tr.	0.30	0.75	
L 1666	75.0	78.0	3.0	Tr.	0.20	0.31	
L 1667	95.4	99.0	3.6	Tr.	0.83	2.00	
L 1668	108.0	110.0	3.0	Tr.	1.15	2.25	
L 1687	43.5	47.8	4.3	Tr.	0.12	0.50	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 2-50	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 28/56	Dip - Collar - Flat	Location - 22 W 72 Drift Section 325 S.W.
Finished - Jan. 30/56		Latitude - 8,679.5
Bearing - S 50° E		Departure - 18,948.0
Length - 98'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 18.4	<u>MINERALIZED ZONE</u>  low to high chalcopyrite low pyrite - tuff and agglomerate matrix.  15.0 - 17.1 good chalcopyrite					
18.4 - 43.0	TUFF  32.1 - 33.0 low chalcopyrite					
43.0 - 65.5	<u>MINERALIZED ZONE</u>  low to high chalcopyrite medium pyrite in silicious quartzose matrix.  60.0 - 61.6 high chalcopyrite 61.6 - 65.5 low to medium pyrite					
65.6 - 98.0	TUFF - small amount of quartz  94.0 - 95.4 mostly quartz.					
98.0	END OF HOLE U 2-50					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>Fe</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>oz Cu</u>
L 1669	0.0	8.0	8.0	Tr.	0.15	0.75
L 1670	8.0	15.0	8.0	Tr.	Tr.	0.63
L 1671	15.0	18.0	3.0	Tr.	1.25	5.88
L 1672	32.1	33.1	1.0	Tr.	0.25	0.75
L 1673	43.0	55.0	12.0	Tr.	0.10	0.31
L 1674	55.0	61.6	6.6	Tr.	0.35	1.62

Hole No. U 2-50

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-51	Elevation -	Claim - CG 6510 C1. 3
Started - Jan. 30/56	Dip - Collar - Flat	Location - 22 W 71 W Section 325 S.W.
Finished - Jan. 31/56		Latitude - 8,684.5
Bearing - N 50° W		Departure - 18,942.0
Length - 158'0		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 24.0	<u>MINERALIZED ZONE</u> in quartzose to agglomeratic matrix 0.0 - 7.0 medium chalcopyrite. 7.0 - 24.0 low scattered chalcopyrite				
24.0 - 26.0	AGGLOMERATE - silicious				
26.0 - 41.5	TUFF (mostly)				
41.5 - 89.4	LOW TO SPARSE CHALCOPYRITE in mostly light silicious agglomerate matrix - sparse pyrite. 21.0 - 53.0 very low chalcopyrite 76.5 - 86.3 " " "				
89.4 - 110.0	TUFF 97.8 - 110.0 carbonate threaded & incipient chalcopyrite.				
<u>HOLE DEEPENED to 158'0</u>					
<u>Hole No. U 2-51</u>					

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
110 - 158.0	TUFF AND AGGLOMERATE - dark green with a few short buff sections.				
	148.5 - 143.0 low chalcopryite in light coloured agglomerate.				
158.0	END OF HOLE U 2-51.				

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>oz Au</u>	<u>oz Ag</u>	<u>% Cu</u>
L 1678	0.0	8.8	8.8	Tr.	0.35	2.00
L 1679	8.8	15.0	6.2	Tr.	Tr.	0.50
L 1680	19.3	21.9	2.6	Tr.	0.06	0.63
L 1681	41.4	46.0	4.6	Tr.	0.26	0.93
L 1682	52.8	60.0	7.2	Tr.	0.20	0.50
L 1683	60.0	66.8	6.8	Tr.	0.40	0.68
L 1684	66.8	76.5	9.7	Tr.	0.20	0.88
L 1685	85.5	89.5	4.0	Tr.	0.16	0.81

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 2-52	Elevation -	-	Claim -	CG 6510 Cl. 3
Started -	Jan. 31/56.	Dip - Collar -	Flat	Location -	22W71 Dr.
Finished -	Jan. 31/56.			Latitude -	
Bearing -	S 50° E			Departure -	
Length -	100'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 42.0	<u>MINERALIZED ZONE</u>				
	0.0 - 5.0 low chalcopyrite in dark silicious agglomerate.				
	5.0 - 28.5 mostly high pyrite with scattered low chalcopyrite.				
	28.5 - 42.0 Scattered medium chalcopyrite with medium pyrite in silicious-quartzose matrix.				
42.0 - 69.0	TUFF - carbonate threaded.				
69.0 - 75.0	AGGLOMERATE (core broken) dark green.				
75.0 - 100.0	PORPHYRITIC (?) TUFF - distinctive elongated phenocrysts (?).				
100.0	END OF HOLE NO. U 2-52				

Assay Report:

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu
L 1688	0.0	5.0	5.0	Tr.	Tr.	0.44
L 1689	5.0	13.4	8.4	Tr.	Tr.	0.06
L 1690	13.4	20.0	6.6	Tr.	0.23	1.31
L 1691	20.0	28.5	8.5	Tr.	Tr.	0.38
L 1692	28.5	35.0	6.5	Tr.	0.09	0.81
L 1693	35.0	40.4	5.4	Tr.	0.38	0.63
L 1694	40.4	42.9	2.5	Tr.	0.05	0.38

Hole No. U 2-52

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-53	Elevation -	Claim - CG 6510 Cl. 3
Started - Jan. 31/56	Dip - Collar -	Location - 22W71 Dr.
Finished - Feb, 1/56		Latitude -
Bearing - N 50° W		Departure -
Length - 100'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 4.0	LOW CHALCOPYRITE AND PYRITE - Agglomerate matrix.				
4.0 - 36.5	AGGLOMERATE - dark to light. 25.5-26.5 Low chalcopyrite.				
36.5- 44.2	<u>CHALCOPYRITE MINERALIZATION</u> in silicious agglomerate.				
44.2 - 46.2	AGGLOMERATE				
46.2 - 52.6	TUFF 50.0-51.5 Low chalcopyrite.				
52.6 - 64.0	<u>CHALCOPYRITE MINERALIZATION</u> in silicious agglomerate.				
64.0 - 77.5	AGGLOMERATE - silicious, scattered sparse pyrite.				
77.5 - 83.0	<u>CHALCOPYRITE MINERALIZATION</u> - silicious agglomerate matrix.				
83.0 - 100.0	TUFF - small amount of Agglomerate, sparse pyrite.				
100.0	END OF HOLE U 2-53.				

Hole No. U 2-53

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1695	0.0	4.0	4.0	Tr.	0.10	0.63
L 1696	25.5	26.5	1.0	Tr.	0.08	0.63
L 1697	36.5	44.2	7.7	Tr.	0.08	0.50
L 1698	50.5	51.5	1.0	Tr.	0.20	0.50
L 1699	55.7	60.0	4.3	Tr.	0.60	0.75
L 1700	60.0	64.0	4.0	Tr.	0.30	0.38
L 1701	77.5	82.9	5.4	Tr.	0.13	0.38

Hole No. U 2-53

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-54	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 1/56	Dip - Collar - Flat	Location - 22W71 Dr.
Finished - Feb. 2/56		Latitude -
Bearing - S 50° E		Departure -
Length - 100'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 20.0	SCATTERED GOOD CHALCOPYRITE and medium Pyrite.					
20.0 - 35.0	TUFF - dark, small amount of quartz.					
35.0 - 100.0	TUFF - medium grey, granular "porphyritic" - elongated phenocrysts,					
	96.0-97.8 Dark tuff					
	97.8-98.2 Schisted carbonate-low pyrite.					
100.0	END OF HOLE U 2-54					
<u>Assay Reports</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1702	0.0	5.0	5.0	Tr.	0.58	1.75
L 1703	5.0	10.0	5.0	Tr.	0.42	1.13
L 1704	10.0	15.0	5.0	Tr.	0.15	0.50
L 1705	15.0	20.0	5.0	Tr.	0.55	1.00

Hole No. U 2-54



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-55	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 2/56	Dip - Collar - Flat	Location - 22W71 Dr.
Finished - Feb. 3/56		Latitude -
Bearing - N 50° W		Departure -
Length - 199'		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 5.0	TUFF				
5.0 - 6.0	BANDED MEDIUM PYRITE with low CHALCOPYRITE (Contact Zone)				
6.0 - 72.3	AGGLOMERATE - light coloured, silicious.  55.0-65.0 Low chalcopryrite				
72.3 - 160.7	TUFF - somewhat silicious - few fragments, (1"-2") grades into light grey Agglomerate Negligible chalcopryrite.				
	107.0-109.5 Very dark dense Tuff				
160.7 - 166.1	TUFF - dark				
166.1 - 170.0	<u>CHALCOPYRITE MINERALIZATION</u>				
170.0 - 199.0	TUFF - AGGLOMERATE				
199.0	END OF HOLE U 2-55.				

Hole No. U 2-55

LYNDHURST MINING COMPANY LTD.

Deator Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1710	5.0	6.0	1.0	Tr.	0.25	0.25
L 1711	19.6	20.6	1.0	Tr.	0.20	0.12
L 1712	62.8	64.1	1.3	Tr.	0.12	0.56
L 1713	90.0	92.8	2.8	Tr.	0.03	0.06
L 1714	104.0	105.0	1.0	Tr.	0.05	0.06
L 1715	126.4	127.6	1.2	Tr.	0.10	0.12
L 1716	165.8	170.0	4.2	Tr.	0.20	0.12
L 1717	179.0	180.0	1.0	Tr.	0.08	0.25
L 1718	185.4	187.6	2.2	Tr.	Tr.	0.06

L 1702	10.0	31.0	3.0	Tr.	0.58	1.70
L 1703	5.0	10.0	3.0	Tr.	0.42	1.10
L 1704	20.0	25.0	3.0	Tr.	0.15	0.50

Hole No. U 2-55

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-56	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 3/56	Dip - Collar - Flat	Location - <del>22471 Dr.</del> 2-30 R.
Finished - Feb. 4/56		Latitude -
Bearing - S 50° E		Departure -
Length - 99'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 6.0	LOW PYRITE IN TUFF ( $\frac{1}{2}$ " Lost Core)				
6.0 - 61.0	TUFF - medium grey, granular "porphyritic" (6'-15' some lost core) 46.5-49.5 Light grey tuff.				
61.0 - 99.0	TUFF - dark at start to buff - light grey. Some carbonate threading. Core broken (2'-6" lengths) 68.3-69.3				
99.0	END OF HOLE U 2-56. 1 - 170.0 CHALCOPYRITE MINERALIZATION		NO SAMPLES		

Holes No. U 2-56

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-57	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 4/56	Dip - Collar - Flat	Location - 22W71 Dr. SECTION 400 S.W.
Finished - Feb. 4/56		Latitude -
Bearing - N 50° W		Departure -
Length - 102'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 10.0	<u>MINERALIZED ZONE</u> 0.0 - 4.5 Low cubic pyrite 4.5 - 10.0 Mostly good chalcop- pyrite.				
10.0 - 14.5	AGGLOMERATE				
14.5 - 22.0	TUFF				
22.0 - 26.9	AGGLOMERATE - silicious				
26.9 - 30.0	CHALCOPYRITE in agglomerate.				
30.0 - 41.8	AGGLOMERATE				
41.8 - 45.0	LOW CHALCOPYRITE				
45.0 - 60.5	AGGLOMERATE.				
60.5 - 85.0	TUFF - partly agglomeratic - few scattered white secondary phenocrysts.				
85.0 - 102.0	AGGLOMERATE - partly tuffaceous - slight bleaching				
102.0	END OF HOLE U 2-57				

Hole No. U 2-57

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Reports

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1719	0.0	5.0	5.0	Tr.	0.05	0.06
L 1720	5.0	10.0	5.0	Tr.	0.20	1.25
L 1721	26.9	30.0	3.1	Tr.	0.15	.63
L 1722	41.8	45.0	3.2	Tr.	0.05	.18

Hole No. U 2-57

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 2-58	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 4/56	Dip - Collar - Flat	Location - 22 <sup>nd</sup> 71 Dr.
Finished - Feb. 6/56		Latitude -
Bearing - N 50° W		Departure -
Length - 127'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 41.0	TUFF - fine carbonate threading - negligible pyrite.					
41.0 - 54.0	<u>MINERALIZED ZONE</u>  Medium to low pyrite Negligible pyrite.					
54.0 - 69.5	<u>MINERALIZED ZONE</u>					
	69.5 - 70.0 Low chalcopyrite.					
	70.0 - 100.0 High pyrite (80% pyrite)  Chalcopyrite at 77' and 74.5-82.2					
69.5 - 127.0	TUFF					
127.0	END OF HOLE U 2-58					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1723	41.0	48.0	7.0	.01	.07	.06
L 1724	48.0	54.0	6.0	Tr.	Tr.	Nil
L 1725	64.5	71.5	7.0	Tr.	.13	.06
L 1726	71.5	80.3	8.8	.01	.04	.75
L 1727	80.3	82.0	1.7	Tr.	.10	4.13
L 1728	82.0	90.0	8.0	.01	.12	.12
L 1729	90.0	100.0	10.0	Tr.	.12	Nil
L 1730	100.0	110.0	10.0	Tr.	.10	.06
L 1731	110.0	120.0	10.0	Tr.	.08	Nil

Hole No. U 2-58

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

MIN

Hole No. - U 2-59	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 6/56	Dip - Collar - <i>FLAT</i>	Location - 22W71 Dr.
Finished - Feb. 7/56		<i>BETWEEN SECT. 275 - 300 S.W.</i>
Bearing - N 50° W		Latitude -
Length - 155'		Departure -
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 151.0	<p><u>MINERALIZED ZONE</u></p> <p>Scattered chalcopyrite (low to medium), 0-87.0 in silicious matrix.</p> <p>0.0 - 2.0</p> <p>(12.2-14.5 Medium chalcopyrite</p> <p>(18.7-19.4 " "</p> <p>(55.6-63.5 " "</p> <p>87.0 - 93.0 TUFF - negligible pyrite</p> <p>93.0 -125.0 High pyrite (93.0-94.5 good chalcopyrite) - Some quartz.</p> <p>125.0- 151.0 Medium to low pyrite.</p>				
151.0 - 153.3	<u>QUARTZ</u>				
153.3 - 155.0	TUFF				
155.0	END OF HOLE U 2-59				

Hole No. U 2-59

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample Nos</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1732	0.0	5.0	5.0	Tr.	0.03	.38
L 1733	5.0	12.2	7.2	Tr.	Tr.	.44
L 1734	12.2	14.4	2.2	Tr.	0.82	2.13
L 1735	14.4	18.6	4.2	Tr.	.05	.38
L 1736	18.6	19.4	0.8	Tr.	.40	1.13
L 1737	23.2	26.8	3.6	Tr.	.20	.31
L 1738	30.0	38.0	8.0	Tr.	.15	.38
L 1739	38.0	46.5	8.5	Tr.	.13	.38
L 1740	54.0	60.0	6.0	Tr.	1.10	4.00
L 1741	60.0	65.0	5.0	Tr.	.50	1.88
L 1742	65.0	70.0	5.0	Tr.	.17	.50
L 1743	79.0	80.2	1.2	Tr.	.12	.25
L 1744	86.2	87.0	0.8	Tr.	.45	.50
L 1745	93.1	94.6	1.5	Tr.	.52	3.13
L 1746	94.6	100.0	5.4	Tr.	.30	.31
L 1747	100.0	108.0	8.0	Tr.	.20	.12
L 1748	108.0	115.0	7.0	Tr.	Tr.	N11
L 1749	115.0	125.0	10.0	Tr.	Tr.	N11
L 1750	125.0	135.0	10.0	Tr.	Tr.	N11
L 1751	135.0	145.0	10.0	Tr.	.20	.06
L 1752	145.0	151.0	6.0	Tr.	.14	N11

Hole No. U 2-59



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Twp.

Hole No. - U 2-60	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 7/56	Dip - Collar - Flat	Location - 22 W 71 Dp. Between Sect. 275
Finished - Feb. 8/56		Latitude - & 300 S.W.
Bearing - S 50° E		Departure - 8,710.0 - 18,970.0
Length - 99'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 15.0	MOTTLED AGGLOMERATE. - silicious.				
15.0 - 16.5	PYRITE - low to medium				
16.5 - 27.2	TUFF - dark, dense - sparse pyrite.				
27.2 - 30.6	MINERALIZED ZONE 27.2 - 28.5 low chalcopryrite - silicious matrix. 28.5 - 30.6 low cubic pyrite.				
30.6 - 41.0	TUFF				
41.0 - 43.9	MINERALIZED ZONE - low chalcopryrite high quartz - some pyrite (cubic)				
43.9 - 51.5	TUFF				
51.5 - 54.5	MASSIVE TO LOW PYRITE - silicious matrix.				
54.5 - 76.7	TUFF - dense				
76.8 - 90.7	CHALCOPRYRITE MINERALIZATION - in mostly silicious agglomeratic matrix.				

Hole No. U 2-60

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
90.7 - 100.0	TUFF					
	92.2 - 93.5 milky quartz.					
100.0	END OF HOLE U 2-60					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To.</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>§ Cu</u>
L 1753	15.0	20.5	5.5	Tr.	0.10	0.06
L 1754	27.3	30.7	3.4	Tr.	0.12	0.38
L 1755	41.0	43.8	2.8	Tr.	0.10	0.25
L 1756	51.5	54.5	3.0	Tr.	0.07	0.25
L 1757	76.8	80.4	4.4	Tr.	0.25	0.50
L 1758	80.4	86.4	6.0	Tr.	0.18	0.25
L 1759	86.4	90.8	4.4	Tr.	0.18	0.56

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-61	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 8/56	Dip - Collar - Flat	Location - 22#71 Dr. Between Sect. 300 & 325 SW
Finished - Feb. 8/56		Latitude - 8,691.5
Bearing - S 50° E		Departure - 18,953.0
Length - 83'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 23.2	<u>MINERALIZED ZONE</u> - good scattered chalcopryrite and low pyrite (some cubic) in silicious matrix.				
23.2 - 48.0	TUFF  33.6-37.0 mostly milky quartz.				
48.0 - 70.0	<u>MINERALIZED ZONE</u> - medium scattered chalcopryrite and some medium pyrite. Some quartz in silicious matrix (agglomerate ?)				
70.0 - 83.0	AGGLOMERATIC TUFF				
83.0	END OF HOLE U 2-61				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 1761	0.0	3.0	3.0	Tr.	0.12 0.63
L 1762	3.0	5.0	2.0	Tr.	1.00 5.88
L 1763	5.0	8.6	3.6	Tr.	0.20 0.88
L 1764	8.6	15.0	6.4	Tr.	0.50 0.63
L 1765	15.0	23.0	8.0	Tr.	0.10 0.38
L 1766	47.9	55.0	7.1	Tr.	0.22 0.75
L 1767	55.0	61.2	6.2	Tr.	0.05 0.38
L 1768	61.2	66.1	4.9	Tr.	0.08 0.38
L 1769	66.1	67.1	1.0	Tr.	1.20 3.38
L 1770	67.1	70.0	2.9	0.01 Tr	0.06 0.44

Hole No. U 2-61

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 2-62	Elevation -	Claim - CG 6510 C1. 3
Started -	Feb. 9/56	Dip - Collar -	Flat
Finished -	Feb. 9/56	Location -	22W71 Dr. Between Sect. 325 & 350 SW
Bearing -	S 50° E	Latitude -	8,668.0
Length -	69'	Departure -	18,942.5
Purpose -		Logged by -	C. Fox
		Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 13.7	<u>MINERALIZED ZONE</u> - good scattered chalcopyrite with some cubic pyrite at the end.				
13.7 - 21.8	TUFF - scattered milky quartz.				
21.8 - 55.5	<u>MINERALIZED ZONE</u> - medium pyrite with scattered chalcopyrite in silicious matrix.				
55.5 - 69.0	TUFF - negligible pyrite - some quartz.				
69.0	END OF HOLE U 2-62.				

Assay Report

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu
L 1771	0.0	5.0	5.0	Tr.	0.15	1.00
L 1772	5.0	10.0	5.0	Tr.	0.70	3.38
L 1773	10.0	13.7	3.7	Tr.	0.13	0.63
L 1774	21.8	30.0	8.2	Tr.	0.25	0.75
L 1775	30.0	35.0	5.0	Tr.	0.03	0.25
L 1776	35.0	40.0	5.0	Tr.	Tr.	1.00
L 1777	40.0	45.0	5.0	Tr.	0.15	0.50
L 1778	45.0	50.0	5.0	Tr.	0.15	0.25
L 1779	50.0	55.4	5.4	Tr.	0.43	1.38

Hole No. U 2-62

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-63	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 9/56	Dip - Collar - -45°	Location - 22W71 Dr. Sect. 300 SW.
Finished - Feb. 11/56		Latitude - 8,705.5
Bearing - N 50° W		Departure - 18,956.0
Length - 134.0'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 3.0	AGGLOMERATE - dark green.				
3.0 - 35.0	LOW SCATTERED CHALCOPYRITE in silicious Agglomerate.				
48.0 - 84.0	AGGLOMERATE - light coloured, silicious. at 55.5-56.5 Some chalcopryrite. " 58.2-58.6 " " " 63.0-63.4 " " " 67.0-67.5 " " " 74.0-74.2 " "				
84.0 - 94.1	AGGLOMERATED TUFF				
94.1 - 125.0	MINERALIZED ZONE - high scattered pyrite with good chalcopryrite at 114-115.				
125.0 - 134.0	TUFF				
134.0	END OF HOLE U 2-63.				

Hole No. U 2-63.

LYNDHURST MINING COMPANY LTD.

DESTOR TOWNSHIP.

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1780	3.0	6.0	3.0	Tr.	0.40	1.50
L 1781	16.3	17.3	1.0	Tr.	0.35	1.88
L 1782	26.5	27.5	1.0	Tr.	0.50	1.00
L 1783	35.0	40.0	5.0	Tr.	0.30	0.88
L 1784	40.0	45.0	5.0	Tr.	0.75	1.69
L 1785	45.0	48.0	3.0	Tr.	0.30	1.00
L 1786	55.7	58.7	3.0	Tr.	0.45	0.88
L 1787	67.3	68.8	1.5	Tr.	0.15	0.38
L 1788	94.6	105.0	10.4	Tr.	0.18	0.50
L 1789	105.0	114.0	9.0	Tr.	0.20	0.25
L 1790	114.0	115.0	1.0	Tr.	0.60	2.50
L 1791	115.0	125.0	10.0	Tr.	0.08	0.12

} 1.15  
13.0

Sample No.      From      To      Width      Oz Au      Oz Ag      % Cu

57

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY CSD.  
Destor Township

Hole No. -	U 2-64	Elevation -		Claim -	CG 6510 Cl. 3
Started -	Feb. 29/56	Dip - Collar -	-45°	Location -	22 W 72 Dr. Section 75 S.W.
Finished -	Mar. 1/56			Latitude -	
Bearing -	N 50° W			Departure -	
Length -	124'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 0.7	SHEARED PYRITIZED TUFF				
0.7 - 2.4	HIGH SILICIFICATION				
2.4 - 8.5	<u>GOOD CHALCOPYRITE MINERALIZATION</u>  Some pyrite in silicious matrix.				
8.5 - 22.5	AGGLOMERATE				
22.5 - 34.0	HIGH PYRITE - some chalcopyrite in just 1" and at 27".				
34.0 - 39.3	AGGLOMERATE - dark green.				
39.3 - 47.0	SCATTERED MEDIUM PYRITE WITH SOME LOW CHALCOPYRITE THROUGHOUT.				
47.0 - 59.5	TUFF - dark				
59.5 - 63.5	SHEARED - Sericitic silicious agglomerate.				
63.5 - 64.8	TUFF				
64.8 - 66.3	HIGH PYRITE - chalcopyrite on margins.				

Hole No. U 2-64

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
66.3 - 79.6	AGGLOMERATE - dark					
79.6 - 117.0	<u>MINERALIZED ZONE</u> - high to low scattered pyrite in silicious dark agglomerate - Some tuff - Some quartz.					
	100.0-109.0 Very silicious matrix.					
117.0 - 120.5	MOSTLY QUARTZ					
120.5 - 124.0	AGGLOMERATIC MATERIAL - sparse pyrite and chalcopyrite.					
124.0	END OF HOLE U 2-64					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Cz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2060	0.0	2.5	2.5	Tr.	0.10	0.06
L 2043	2.5	8.5	6.0	Tr.	1.00	1.75
L 2044	20.8	30.8	10.0	Tr.	.10	.44
L 2045	30.8	40.8	10.0	Tr.	0.08	0.25
L 2046	40.8	47.0	6.2	Tr.	0.50	0.63
L 2047	64.8	65.3	1.5	Tr.	0.25	0.38
L 2048	75.0	85.0	10.0	Tr.	0.12	0.06
L 2049	85.0	95.0	10.0	Tr.	0.15	0.12
L 2050	101.7	111.7	10.0	Tr.	0.10	0.06
L 2051	111.7	117.0	5.3	Tr.	Tr.	0.06
L 2052	120.4	124.0	3.6	Tr.	0.10	0.06

100.0 - 109.0 TUFF



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 2-65	Elevation -	Claim - CG 6510 Cl. 3
Started -	Mar. 1/56	Dip - Collar -	Location - 22 W 72 Dr.
Finished -	Mar. 2/56		Section - 75 S.W. 6
Bearing -	S 50° E		Latitude -
Length -	991		Departure -
Purpose -			Logged by - C. Fox
			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 4.0	AGGLOMERATE & TUFF				
4.0 - 37.0	AGGLOMERATE - scattered low pyrite. Sparse chalcopyrite.				
	15.0-18.0 Low chalcopyrite - Silicious matrix.				
	24.3-33.5 Low chalcopyrite.				
	33.5-37.0 Low pyrite.				
37.0 - 38.2	TUFF				
38.2 - 46.3	AGGLOMERATE				
46.3 - 60.0	<u>MINERALIZED ZONE</u>				
	46.3-49.5 Sparse chalcopyrite.				
	49.5-52.0 High cubic pyrite.				
	52.0-60.0 Low chalcopyrite.				
60.0 - 79.0	AGGLOMERATE - dark green, somewhat mottled.				
79.0 - 100.0	TUFF - fairly granular.				
100.0	END OF HOLE U 2-65				

Hole No. U 2-65

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2053	9.0	15.0	6.0	Tr.	0.10	0.25
L 2061	15.0	18.0	3.0	Tr.	Tr.	0.38
L 2062	29.2	33.4	4.2	Tr.	0.40	1.00
L 2063	46.4	57.0	10.6	Tr.	0.25	0.38
L 2064	57.0	60.0	3.0	Tr.	0.33	0.38

Hole No. U 2-65

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 2-66	Elevation -	-	Claim -	CG 6510 C1. 3
Started -	Mar. 3/56	Dip - Collar -	-45°	Location -	22 W 72 Dr.
Finished -	Mar. 5/56			Section -	50 S.W.
Bearing -	N 50° W			Latitude -	
Length -	144'			Departure -	
Purpose -				Logged by -	J. Lill
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 15.0	AGGLOMERATE - sericitic in places. 11.0-11.9 Low chalcopyrite.				
15.0 - 21.4	LOW CHALCOPYRITE. 18.9-20.0 - blebs and fracture filled chalcopyrite in white quartz.				
21.4 - 23.4	AGGLOMERATE				
23.4 - 25.4	WHITE BARREN QUARTZ.				
25.4 - 33.5	TUFF				
33.5 - 37.2	AGGLOMERATE				
37.2 - 85.8	<u>MINERALIZED ZONE</u> - Medium to high finely disseminated pyrite in light silicious matrix.				
85.8 - 91.2	AGGLOMERATE 87.2-88.3) 89.6-89.8) White barren quartz. 90.3-90.9)				
91.2 - 102.0	TUFF 92.3-96.0) White barren quartz 94.4-97.0)				

Hole No. U 2-66

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
102.0 - 108.2	WHITE QUARTZ 106.2-108.0 Large splashes of Chalcopyrite.				
108.2- 122.9	AGGLOMERATE with low scattered pyrite and chalcopyrite.				
122.9 - 135.0	<u>MINERALIZED ZONE</u> - Medium to high pyrite in silicious matrix.				
135.0 - 144.0	PORPHYRITIC TUFF ? - pyrite replacing quartz phenocrysts ?				
144.0	END OF HOLE U 2-66				

Assay Reports:

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu
L 2065	11.0	12.0	1.0	Tr.	Tr.	0.25
L 2066	15.0	17.6	2.6	Tr.	0.08	0.06
L 2067	17.6	21.4	3.8	Tr.	0.28	1.50
L 2068	37.0	45.0	8.0	Tr.	0.16	0.12
L 2069	45.0	55.0	10.0	Tr.	0.22	Nil
L 2070	55.0	65.0	10.0	Tr.	0.25	Nil
L 2071	65.0	75.0	10.0	Tr.	0.20	Nil
L 2072	75.0	85.7	10.7	Tr.	Tr.	Nil
L 2073	106.2	108.0	1.8	Tr.	0.35	1.00
L 2074	123.0	135.0	12.0	Tr.	0.08	0.06

# DIAMOND DRILL LOG

MINE

LENDHURST MINING COMPANY LTD.  
Deator Township

Hole No. - U 2-67	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 5/56	Dip - Collar - -45°	Location - 22 W 72 Dr.
Finished - Mar. 6/56		Section 0
Bearing - N 50° W		Latitude -
Length - 102'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 11.5	<u>MINERALIZED ZONE</u>				
	0.0-9.1 Medium pyrite in dark siliceous groundmass.				
	9.1-11.5 Low chalcopyrite and pyrite.				
11.5 - 53.9	TUFF - grey				
53.9 - 76.4	<u>MINERALIZED ZONE</u> - medium pyrite with zones of light green talcy alteration.				
76.4 - 102.0	TUFF - grey				
102.0	END OF HOLE U 2-67				

Assay Reports:

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu
L 2077	0.0	9.0	9.0	Tr.	0.03	0.12
L 2078	9.0	11.5	2.5	Tr.	0.65	1.88
L 2079	53.7	65.0	11.3	Tr.	0.25	0.06
L 2080	65.0	76.3	11.3	Tr.	0.40	0.06

Hole No. U 2-67

# DIAMOND DRILL CO

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-68	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 6/56	Dip - Collar - Plus 45°	Location - 22 W 72 Dr. Section 0
Finished - Mar. 7/56		Latitude -
Bearing - S 50° E		Departure -
Length - 97'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 25.8	MINERALIZED ZONE - low pyrite - cubic and threaded mostly in blebs in agglomeratic matrix. Sparse scattered chalcopyrite.					
25.8 - 64.0	AGGLOMERATE - dark grey, mottled in places. 28.5-29.4 Low pyrite.					
64.0 - 73.5	TUFF and AGGLOMERATE intermixed.					
73.5 - 91.0	TUFF - dark, massive.					
91.0 - 95.2	AGGLOMERATE - dark with some white quartz stringers.					
95.2 - 97.0	PORPHYRITIC TUFF - dark grey, dense, with visible quartz eyes.					
97.0	END OF HOLE U 2-68					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2087	0.0	5.0	5.0	Tr.	Tr.	.06
L 2088	5.0	15.0	10.0	Tr.	0.20	.25
L 2089	15.0	24.0	9.0	Tr.	0.16	.12

Hole No. U 2-68

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 2-69	Elevation -	Claim -	CG 6510 Cl. 3
Started -	Mar. 7/56	Dip - Collar -	Location -	22 W 72 Dr.
Finished -	Mar. 8/56		Section -	Q 25 SW
Bearing -	N 50° W		Latitude -	
Length -	96'		Departure -	
Purpose -			Logged by -	J. Hill
			Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 40.0	TUFF					
	9.4 - 9.8 Threaded low pyrite.					
	10.1 - 12.6 Agglomerate					
	22.6 - 23.4 Agglomerate					
40.0 - 88.0	<u>MINERALIZED ZONE</u>					
	40.0 - 48.0 Low pyrite, silicious matrix.					
	48.0 - 85.1 High pyrite, except					
	62.6-65.5 barren					
	85.1-88.0 Low chalcop- pyrite.					
88.0 - 90.1	AGGLOMERATE - Light green, silicious.					
90.1 - 96.0	TUFF - dark grey					
	93.2 - 94.4 Lost core.					
96.0	END OF HOLE U 2-69					
<u>Assay Reports</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2090	40.0	50.0	10.0	Tr.	0.15	0.06
L 2091	50.0	60.0	10.0	Tr.	0.10	0.06
L 2092	60.0	67.5	7.5	Tr.	0.15	Nil
L 2093	67.5	75.0	7.5	Tr.	0.08	Nil
L 2094	75.0	83.5	8.5	Tr.	0.13	Nil
L 2095	83.5	88.0	4.5	Tr.	0.25	0.38

Hole No. U 2-69

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 2-70	Elevation -	Claim - CG 6510 Cl. 3
Started -	Mar. 9/56	Dip - Collar -	Location - 22 W 71
Finished -	Mar. 10/56		Section - 250 S.W.
Bearing -	N 50° W		Latitude -
Length -	125'		Departure -
Purpose -			Logged by - J. Hill
			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 35.0	<u>MINERALIZED ZONE</u>				
	0.0- 2.5 Medium chalcopyrite in silicious matrix.				
	2.5-6.8 Medium pyrite				
	6.6-6.8 Threads of chalcopyrite.				
	6.8-25.0 Sparse pyrite in agglomerate matrix.				
	25.0-35.0 Medium to high pyrite in agglomerate matrix.				
35.0 - 37.9	TUFF AGGLOMERATE - grades to a tuff.				
37.9 - 56.3	<u>MINERALIZED ZONE</u> - low pyrite in agglomerate matrix.				
56.3 - 63.4	TUFF - medium to dark				
63.4 - 85.0	AGGLOMERATE				
85.0 - 104.8	<u>MINERALIZED ZONE</u> † Medium to high pyrite in silicious agglomerate matrix.				
	86.0-87.6 Barren agglomerate.				
	88.5-90.3 Low chalcopyrite.				

Hole No. U 2-70



DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
104.8 - 118.1	TUFF - dark <del>XXXXXXXXXX</del> Some quartz-carbonate threads.				
118.0 - 124.3	BARREN WHITE QUARTZ				
124.3 - 125.0	CHLORITIC TUFF				
125.0	END OF HOLE U 2-70				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2096	0.0	2.8	2.8	Tr.	0.40	3.25
L 2097	2.8	6.9	4.1	Tr.	Tr.	.63
L 2098	6.9	15.0	8.1	Tr.	Tr.	.06
L 2099	16.0	25.0	10.0	Tr.	Tr.	.06
L 2100	25.0	35.0	10.0	Tr.	Tr.	Nil
L 2101	35.0	45.0	10.0	Tr.	Tr.	Nil
L 2102	45.0	56.4	11.4	Tr.	Tr.	Nil
L 2103	85.0	95.0	10.0	Tr.	0.12	.06
L 2104	95.0	106.3	11.3	Tr.	0.18	.12

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dastor Township

Hole No. -	U 2-71	Elevation -	Claim - CG 6510 G1. 3
Started -	Mar. 10/56	Dip - Collar -	Location - 22 W 71 Dr.
Finished -	Mar. 12/56		Section - 250 S.W.
Bearing -	S 50° E		Latitude -
Length -	94' 119		Departure -
Purpose -			Logged by - J. Lill
			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 22.0	<u>MINERALIZED ZONE</u>				
	0.0 - 12.0 85% Massive pyrite in silicious matrix.				
	12.0 - 19.5 Medium chalcopryrite with medium pyrite in bluish grey silicious matrix.				
	19.5 - 21.5 High pyrite, low chalco-pyrite.				
22.0 - 36.2	AGGLOMERATE - dark, mottled.				
36.2 - 40.7	AGGLOMERATE - medium dark.  Good shearing 45° C.A.				
40.7 - 45.4	<u>MINERALIZED ZONE</u> - Low to medium coarse pyrite in silicious agglomerate matrix.				
45.4 - 49.5	AGGLOMERATE				
49.5 - 53.0	TUFF - dark grey.				
53.0 - 61.2	AGGLOMERATE - greenish grey				
	55.6 - 55.9 Medium pyrite.				

Hole No. U 2-71

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
61.2 - 69.7	TUFF - dark grey - occasional stringers of barren white quartz.				
69.7 - 78.5	<u>MINERALIZED ZONE</u>				
	69.7-75.7 Low chalcopyrite and medium pyrite threaded and disseminated through- out with dark tuff as a matrix.				
	75.7-78.5 Medium pyrite in Agglomerate matrix.				
78.5 - 81.9	AGGLOMERATE - barren with a little chalcopyrite at 79.6'				
81.9 - 82.3	BARREN WHITE QUARTZ				
82.3 - 111.5	<u>MINERALIZED ZONE</u>				
	82.3-86.7 Medium pyrite and low chalcopyrite in silicious matrix.				
	86.7-89.0 Barren white quartz.				
	89.0-111.5 Medium pyrite, low chalcopyrite in silicious matrix.				
111.5 - 113.0	AGGLOMERATE - light coloured at first grading to a darker colour.				
113.0 - 119.0	TUFF - dark coloured.				
119.0	END OF HOLE U 2-71				

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2105	0.0	12.2	12.2	Tr.	0.05	.50
L 2106	12.2	19.7	7.5	Tr.	0.30	1.00
L 2107	19.7	23.0	3.3	Tr.	0.25	.18
L 2108	40.7	45.5	4.8	Tr.	Tr.	N11
L 2109	69.3	75.0	5.7	Tr.	0.18	.38
L 2110	75.0	82.4	7.4	Tr.	0.03	.12
L 2111	82.4	86.8	4.4	Tr.	0.40	.25
L 2112	86.8	91.8	5.0	Tr.	0.20	.18
L 2113	91.8	95.0	3.2	Tr.	0.42	1.25
L 2114	95.0	100.0	5.0	Tr.	0.38	.68
L 2115	100.0	105.0	5.0	Tr.	0.45	.56
L 2116	105.0	110.0	5.0	Tr.	0.28	.63
L 2117	110.0	111.6	1.6	Tr.	0.18	.25

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-72                      Elevation -                      Claim - CG 6510 Cl. 3  
 Started - Mar. 13/56                  Dip - Collar - 35°                  Location - 22 W 71 Dr.  
 Finished - Mar. 14/56                      Latitude -                      Section - 275 S.W.  
 Bearing - N. 50° W                      Departure -                      Logged by - J. Lill  
 Length - 147'                                  Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 22.6	<u>MINERALIZED ZONE</u>				
0.0 - 1.9	High pyrite				
1.9 - 22.6	Chalcopyrite noted throughout - sometimes in heavy concentrations but generally low.				
9.0 - 10.5	High pyrite. Matrix is very light silicious agglomerate.				
21.8 - 79.2	AGGLOMERATE - light coloured, silicious.				
30.0 - 56.0	Sparse pyrite and chalcopyrite near towards the end core becomes darker.				
79.2 - 82.7	<u>MINERALIZED ZONE</u> - fine medium pyrite.				
82.7 - 91.5	TUFF - some quartz-carbonate threads.				
91.5 - 111.6	<u>MINERALIZED ZONE</u> - medium to heavy, fine pyrite. Spot of chalcopyrite at 96.0'				
111.6 - 135.0	TUFF				
118.8 - 121.0	Milky barren quartz.				

Hole No. U 2-72

DEPTH FEET	DESCRIPTION			SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
135.0 - 145.0	<u>MINERALIZED ZONE</u> - Low to medium scattered pyrite with sparse chalcopyrite.						
145.0 - 147.0	TUFF ?						
147.0	END OF HOLE U 2-72						
<u>Assay Reports:</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>	
L 2123	0.0	2.5	2.5	Tr.	Tr.	0.12	
L 2124	2.5	7.0	4.5	Tr.	0.55	2.00	
L 2125	7.0	10.8	3.8	Tr.	Tr.	0.12	
L 2126	10.8	16.7	5.9	Tr.	0.20	0.44	
L 2127	16.7	22.7	6.0	Tr.	1.08	1.56	
L 2128	52.0	56.8	4.8	Tr.	0.15	0.25	
L 2129	79.3	83.0	3.7	Tr.	0.10	0.06	
L 2130	91.5	100.0	8.5	Tr.	0.15	0.12	
L 2131	100.0	111.6	11.6	Tr.	0.23	0.06	
L 2132	134.6	145.0	10.4	Tr.	0.10	0.06	
<u>Average</u>	2.5	22.7	20.2			1.06 %	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 2-73	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 14/56	Dip - Collar - Plus 45°	Location - 22 W 71 Dr.
Finished - Mar. 15/56		Section - 300 S. W.
Bearing - S 50° E		Latitude -
Length - 80'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 24.6	<u>MINERALIZED ZONE</u> - Chalcopyrite and low to medium pyrite in siliceous matrix.				
7.0 - 8.7	Low chalcopyrite.				
11.6 - 13.3	Low chalcopyrite.				
23.0 - 23.5	High chalcopyrite.				
24.6 - 26.1	AGGLOMERATE.				
26.1 - 44.1	TUFF - dark grey with quartz-carbonate threads.				
41.5 - 42.6	Band of agglomerate.				
44.1 - 78.0	<u>MINERALIZED ZONE</u> - fine medium pyrite in siliceous agglomerate matrix.				
78.0 - 80.0	AGGLOMERATE - dark - Negative Sulphide				
80.0	END OF HOLE U 2-73				

LYNDHURST MINING COMPANY LTD.  
Destor Township.

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2133	0.0	3.6	3.6	Tr.	0.05	0.06
L 2134	3.6	10.0	6.4	Tr.	0.23	0.12
L 2135	10.0	17.0	7.0	Tr.	0.20	0.12
L 2136	17.0	22.7	5.7	Tr.	0.10	0.06
L 2137	22.7	23.5	0.8	Tr.	1.15	4.13
L 2138	44.4	50.0	5.6	Tr.	0.15	0.44
L 2139	50.0	60.0	10.0	Tr.	0.10	0.38
L 2140	60.0	70.0	10.0	Tr.	0.05	0.06
L 2141	70.0	78.0	8.0	Tr.	0.10	0.25

Hole No. U 2-73



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-74	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 15/56	Dip - Collar - - 45°	Location - 22 W 71 Dr.
Finished - Mar. 15/56		Section 350 S.W.
Bearing - N 50° W		Latitude -
Length - 74'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 57.1	AGGLOMERATE - generally light, silicious - some dark, mottled few bands of tuff.					
	0.0 - 8.0 Low chalcoppyrite.					
	11.6 - 12.8 Medium pyrite.					
	14.8 - 17.3 Medium chalcoppyrite.					
	29.6 - 35.9 Low chalcoppyrite.					
	37.6 - 55.0 Low to medium chalcoppyrite.					
57.1 - 74.0	TUFF - siliceous.					
	66.7 - 70.0 Chalcoppyrite.					
	73.8 - 74.0 Chalcoppyrite.					
74.0	END OF HOLE U 2-74					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2179	0.0	8.3	8.3	Tr.	0.15	0.25
L 2180	8.3	14.8	6.5	Tr.	0.05	0.06
L 2181	14.8	17.5	2.7	Tr.	0.30	2.25
L 2182	29.4	32.7	2.3	Tr.	0.05	0.31
L 2183	32.7	40.0	7.3	Tr.	0.07	0.18
L 2184	40.0	47.8	7.8	Tr.	0.12	0.38
L 2185	47.8	55.0	7.2	Tr.	0.12	0.12

Hole No. U 2-74

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-75	Elevation -	Claim - CG 6510 Cl. 3.
Started - Mar. 15/56	Dip - Collar Plus 45°	Location - 22 W 71 Dr.
Finished - Mar. 16/56		Section - 350 S. W.
Bearing - S 50° E		Latitude -
Length - 48'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 48.0	MINERALIZED ZONE - in agglomerate.				
	0.0 - 10.4 Low to medium chalcoppyrite.				
	10.4 - 17.1 Barren tuff.				
	17.1 - 48.0 Low to medium chalcoppyrite and pyrite.				
48.0	END OF HOLE U 2-75				

Assay Report:

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu
L 2186	0.0	5.0	5.0	Tr.	0.20	1.00
L 2187	5.0	10.4	5.4	Tr.	0.19	0.75
L 2188	10.4	17.0	6.6	Tr.	0.05	0.06
L 2189	17.0	25.0	8.0	Tr.	0.18	0.50
L 2190	25.0	30.0	5.0	Tr.	0.24	1.00
L 2191	30.0	35.0	5.0	Tr.	0.15	0.50
L 2192	35.0	40.0	5.0	Tr.	0.10	0.18
L 2193	40.0	46.3	6.3	Tr.	0.07	0.31
L 2194	46.3	48.0	1.7	Tr.	0.04	0.38

Hole No. U 2-75

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Des tor Township

Hole No. - U 2-76	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 16/56	Dip - Collar - Plus 20°	Location - 22 W 71 Dr. (west Dr.)
Finished - Mar. 17/56		Latitude - Section 400 S. W.
Bearing - N 50° W		Departure -
Length - 152'		Logged by - J. Hill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 18.2	<u>MINERALIZED ZONE</u> - in tuff-agglomerate.				
0.0 - 7.4	Low scattered pyrite.				
6.2	Splash of chalcopyrite in quartz.				
6.5 - 9.4	Medium chalcopyrite splashes in white quartz - low pyrite.				
9.4 - 11.4	High pyrite, some chalcopyrite.				
11.4 - 12.8	Barren agglomerate.				
12.8 - 18.2	Medium to low chalcopyrite and pyrite.				
18.2 - 19.2	BARREN WHITE QUARTZ.				
19.2 - 21.7	TUFF - cut by threads and stringers of quartz.				
21.7 - 64.0	AGGLOMERATE - light - siliceous.				
22.6 - 26.0	Chalcopyrite and pyrite.				
30.0 - 31.7	TUFF				
42.5 - 43.2	Chalcopyrite in fractures.				

Holes No. U 2-76

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
64.0 - 100.0	TUFF - dark - siliceous.				
100.0 - 121.8	AGGLOMERATE - grey green, tuffaceous in part.				
121.8 - 147.0	TUFF - cut by quartz-carbonate stringers.				
147.0 - 152.0	AGGLOMERATE - This is gradational from the tuff - no sharp contact.				
152.0	END OF HOLE U 2-76				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2160	0.0	7.3	7.3	Tr.	0.05	0.12
L 2161	7.3	13.3	6.0	Tr.	0.25	0.75
L 2162	13.3	18.3	4.9	Tr.	0.20	0.44
L 2165	18.3	22.7	4.4	Tr.	Tr.	Nil
L 2166	22.7	26.0	3.3	Tr.	0.20	0.50
L 2167	42.5	43.3	0.8	Tr.	0.22	0.50

Assay Report:

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-77	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 19/56	Dip - Collar - Plus 30	Location - 22 W 72 Dr.
Finished - Mar. 20/56		Section - 75 S. W.
Bearing - N 50° W		Latitude -
Length - 121'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 13.0	<u>MINERALIZED ZONE</u> in Agglomerate.				
	0.0 - 13.0 Medium chalcopryrite.				
	2.9 - 31.0 Barren tuff.				
13.0 - 24.3	TUFF				
24.3 - 27.7	AGGLOMERATE - low Chalcopyrite, medium pyrite.				
27.7 - 48.2	TUFF				
48.2 - 63.0	AGGLOMERATE - grading from Tuff.				
	48.2 - 60.4 Medium pyrite low chalcopryrite.				
63.0 - 73.4	TUFF				
73.4 - 116.4	<u>MINERALIZED ZONE</u>				
	73.4 - 75.5 High pyrite.				
	75.5 - 80.0 Barren agglomerate.				
	80.0 - 81.9 Medium pyrite.				
	81.9 - 88.7 Barren Tuff				

Hole No. U 2 - 77

DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
	88.7 - 116.4 High pyrite.						
116.4 - 121.0	AGGLOMERATIC TUFF - dark.						
121.0	END OF HOLE U 2-77						
<u>Assay Report:</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>	
L 2195	0.0	13.0	13.0	Tr.	0.60	2.00	
L 2196	24.0	28.0	4.0	Tr.	0.30	0.75	
L 2197	48.0	60.0	12.0	Tr.	0.17	0.50	
L 2198	73.0	77.0	4.0	Tr.	0.15	0.25	
L 2199	88.0	100.0	12.0	Tr.	0.20	0.12	
L 2200	100.0	110.0	10.0	Tr.	0.18	0.25	
L 2201	110.0	117.0	7.0	Tr.	0.18	0.38	
Hole No. U 2-77							

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Deator Township

Hole No. - U 2-78	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 20/56	Dip - Collar - Plus 15°	Location - 22 W 72 Dr.
Finished - Mar. 21/56		Section - 25 S. W.
Bearing - N 50° W		Latitude -
Length - 49'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 16.5	TUFF  10.0 - 16.5 Coarse medium pyrite in bands.				
16.5 - 34.6	AGGLOMERATE - light and dark.  16.5 - 17.8 Low chalcopryite. 25.5 - 30.2 Low chalcopryite.				
34.6 - 49.0	TUFF - barren				
49.0	END OF HOLE U 2-78				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2203	10.0	18.0	8.0	Tr.	0.06	0.06

Hole No. U 2-78

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-78	Elevation -	Claim -
Started - June 25	Dip - Collar - +15°	Location - 2-2 Dr. Section 25 SW
Finished - June 26		Latitude -
Bearing - N 50°W		Departure -
Length - 63.0 TOTAL 113.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	%
50.0-72.0	<u>Tuff?</u> - dark.						
72.0-83.6	<u>"K"?</u> - no sharp contacts dark brown --						
	74.4-76.4 - low banded pyrite in sericitic part of "k".						
	81.7-82.4 - coarse medium py. in sericitic rock.						
83.6-104.1	<u>Mineralized zone -</u> 83.6-104.1 - high py. in siliceous matrix.						
104.1-113.0	"K"						
113.0	End of U2-78						



# Assay Report

LYNNBURST M. C. DENTON, INC.

Hole No. <sup>lengthened</sup> 02-78

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2785		73.0	74.	1.0		T	.06
2786		74.	77.1	3.1		T	.50
2787		77.1	80.2	3.1		T	.19
2788		80.2	82.1	1.9		T	.06
2789		82.1	85.0	2.9		T	.25
2790		85.0	87.9	2.9		T	.06
2791		87.9	92.9	5.0		T	.31
2792		92.9	97.6	4.7		T	.06
2793		97.6	104.	6.4		T	.31
2794		104.	106.	2.0		.36	.75

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-79	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 21/56	Dip - Collar - -45°	Location - 22 W 72 Dr. Section 25 S. W.
Finished - Mar. 21/56		Latitude -
Bearing - S 50° E		Departure -
Length - 100'		Logged by - J. Hill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 30.8	TUFF  28.6 - 30.4 Low pyrite.				
30.3 - 45.3	AGGLOMERATE - grading to				
45.3 - 50.4	TUFF		NO SAMPLES		
50.4 - 90.0	AGGLOMERATE - some tuff bands.  60.0 - 62.9 White quartz.				
90.0 - 100.0	TUFF				
100.0	END OF HOLE U 2-79				

Hole No. U 2-79

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 2-80	Elevation -	-	Claim -	CG 6510 Cl. 3
Started -	Mar. 21/56	Dip - Collar -	Plus 45°	Location -	22 W 72 Dr.
Finished -	Mar. 22/56			Section -	25 S. W.
Bearing -	S 50° E			Latitude -	
Length -	100'			Departure -	
Purpose -				Logged by -	J. Lill
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 61.0	TUFF - dark grey.				
	11.1 - 51.0 Scattered medium pyrite. Sparse chalcopyrite.				
51.0 - 53.4	AGGLOMERATE				
53.4 - 77.4	TUFF				
77.4 - 100.0	AGGLOMERATE.				
	75.5 - 76.7 Low pyrite.				
100.0	END OF HOLE U 2-80				

Assay Report:

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu
L 2204	11.0	20.0	9.0	Tr.	0.03	0.12
L 2205	20.0	28.0	8.0	Tr.	0.05	0.06
L 2206	30.0	40.0	10.0	Tr.	0.05	0.25
L 2207	43.0	46.0	3.0	Tr.	0.05	0.13
L 2208	76.0	82.0	6.0	Tr.	0.08	0.13

Hole No. U 2-80

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Deator Township

Hole No. - U 2-81	Elevation -	Claim - CG 6510 01. 3
Started - Mar. 22/56	Dip - Collar - -45°	Location - 22 W 72 Dr.
Finished - Mar. 23/56		Section - 50 S. W.
Bearing - S 50° E		Latitude -
Length - 100'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 59.0	TUFF - AGGLOMERATE, dark. 15.0 - 18.2 Medium pyrite. 22.6 - 32.7 Low chalcopryite, medium pyrite. 45.3 - 50.0 Medium chalcopryite.				
59.0 - 75.0	<u>MINERALIZED ZONE</u>  High pyrite with low to medium chalcopryite.				
75.0 - 93.6	AGGLOMERATE - dark.  High chalcopryite from 93.0 - 93.6.				
93.6 - 100.0	TUFF				
100.0	END OF HOLE U 2-81				

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu</u>
L 2240	15.0	18.2	3.2	Tr.	0.12	0.12
L 2241	45.3	50.0	4.7	Tr.	0.05	0.06
L 2242	60.0	68.0	8.0	Tr.	0.27	0.38
L 2243	68.0	75.0	7.0	Tr.	0.30	0.38
L 2244	93.0	93.6	0.6	Tr.	0.40	1.38

Hole No. U 2-81

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 2-82	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 23/56	Dip - Collar - Flat	Location - 22 W 72 Dr.
Finished - Mar. 23/56		Section - 100 N. E.
Bearing - N 50° W		Latitude - 75
Length - 50'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 15.9	TUFF - dark					
	5.0 - 6.8 Medium pyrite.					
15.9 - 40.0	<u>MINERALIZED ZONE</u> High pyrite in siliceous zone possibly agglomerate.					
40.0 - 50.0	AGGLOMERATE - barren					
50.0	END OF HOLE U 2-82					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2245	15.8	24.0	8.2	Tr.	0.15	0.06
L 2246	24.0	30.0	6.0	Tr.	0.10	Nil
L 2247	30.0	40.0	10.0	Tr.	0.10	Nil
<u>Hole No. U 2-82</u>						



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Dector Township

Hole No. - U 2-84	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 24/56	Dip - Collar - Flat	Location - 22 W 72 Dr.
Finished - Mar. 24/56		Section - <del>25</del> N. E.
Bearing - N 50° W		Latitude - 100
Length - 50'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 1.5	TUFF - dark.					
1.5 - 13.1	PORPHYRY ? - light grey, visible phenocrysts.					
13.1 - 50.0	*K* TYPE - from here on any dense massive rock that has no visible fragments will simply be noted as *K* dark or light. This could be pyroclastic or intrusive origin.					
	20.4 - 25.0 Medium chalcopryrite in siliceous matrix.					
50.0	END OF HOLE U 2-84					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu</u>
L 2248	20.3	25.0	4.7	Tr.	0.35	0.63
<u>Hole No. U 2-84</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 2-85      Elevation -      Claim - CG 6510 Cl. 3  
 Started - Mar. 24/56      Dip - Collar - Flat      Location - 22 W 72 Dr.  
 Finished - Mar. 24/56      Latitude - 100      Section - ~~25~~ N. E.  
 Bearing - S 50° E      Departure -  
 Length - 35'      Logged by - J. Libl  
 Purpose -      Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0.0 - 35.0	TUFF 12.9 - 13.3 Pyrite - low.				
35.0	END OF HOLE U 2-85		NO SAMPLES		

Hole No. U 2-85





# DIAMOND DRILL LC

LYNDHURST MINING COMPANY LTD.  
Deerlor Township

Hole No. -	U 2-87	Elevation -		Claim -	CC 6510 01 3.
Started -	Mar. 28/56	Dip - Collar -	Plus 30°	Location -	201 X-3
Finished -	Mar. 28/56			Section -	125 SW
Bearing -	S 50° E			Latitude -	8,812.0
Length -	88'			Departure -	19,101.0
Purpose -				Logged by -	J. Hall
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 34.4	<u>MINERALIZED ZONE</u> in silicious matrix. 0.0-15.7 Medium to high pyrite. 5.5- 6.2 Medium chalcoppyrite. 15.7-34.4 Medium to high chalcoppyrite.				
34.4 - 36.2	AGGLOMERATE.				
36.2 - 49.4	TUFF - this grades into -				
49.4 - 88.0	AGGLOMERATE 51.3-59.0 Medium pyrite. 59.0-69.3 Scattered low chalcoppyrite. 69.3-86.4 Low to medium pyrite. 82.7-83.9 Medium chalcoppyrite.				
88.0	END OF HOLE U 2-87				

Hole No. U 2-87

LYNDHURST MINING COMPANY LTD.

Destor Township.

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2249	0.0	8.0	8.0	Tr.	0.15	0.39
L 2250	8.0	15.7	7.7	Tr.	0.08	0.06
L 2251	15.7	20.0	4.3	Tr.	0.14	0.65
L 2252	20.0	25.0	5.0	Tr.	0.40	1.75
L 2253	25.0	30.0	5.0	Tr.	0.40	1.50
L 2254	30.0	34.5	4.5	Tr.	0.40	0.94
L 2255	52.5	62.4	9.9	Tr.	0.20	0.78
L 2256	62.4	70.0	7.6	Tr.	0.20	0.39
L 2257	70.0	80.0	10.0	Tr.	0.15	0.12
L 2258	80.0	86.6	6.6	Tr.	0.12	0.39
Average	15.7	34.5	16.8			1.23%

Hole No. U 2-87

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Dexter Township.

Hole No. -	U 2-88	Elevation -		Claim	CO 6510 Cl. 3
Started -	Mar. 28/56	Dip - Collar -	-30°	Location	201 X-C.
Finished -	Mar. 30/56			Section	150 SW
Bearing -	S 50° E			Latitude	8,793.0
Length -	148'			Departure	19,084.0
Purpose -				Logged by	J. Hill
				Drill Co.	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 47.8	<p><u>MINERALIZED ZONE</u></p> <p>0.0- 2.9 Tuff with low chalcoppyrite.</p> <p>2.9-33.0 High pyrite, coarse and medium grained with medium to high chalcoppyrite in patches some of which seems to replace the pyrite.</p> <p>33.0-39.6 Barren rottled agglomerate.</p> <p>39.6-47.8 High pyrite.</p>				
47.8 - 76.5	<p>AGGLOMERATE - dark to light.</p> <p>55.3-57.3 Tuff with low pyrite.</p> <p>70.0-71.8 Medium pyrite in bands.</p>				
76.5- 132.0	<p><u>MINERALIZED ZONE</u></p> <p>76.5 -80.0 High fine pyrite.</p> <p>80.0- 83.6 low pyrite, in silicious white matrix sericitic in places.</p> <p>83.6-105.0 Medium to high pyrite.</p> <p>105.0-134.0 Medium to low coarse pyrite.</p> <p>134.0-139.0 Medium fine pyrite.</p> <p>137.4-137.6 - Medium chalcoppyrite.</p>				

Hole No. U 2-88

DEPTH FEET	DESCRIPTION			SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
139.0 - 148.0	AGGLOMERATE - dark.						
	140.9-143.2 White barren quartz.						
148.0	END OF HOLE U 2-88						
<u>Assay Report</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Cz Au</u>	<u>Cz AS</u>	<u>% Cu</u>	
L 2259	9.0	10.0	7.0	Tr.	0.17	0.39	
L 2260	10.0	20.0	10.0	Tr.	0.05	0.65	
L 2261	20.0	32.0	12.0	Tr.	0.16	0.50	
L 2262	40.0	48.0	8.0	Tr.	0.10	0.06	
L 2263	70.0	72.0	2.0	Tr.	0.50	0.06	
L 2264	76.0	85.0	9.0	Tr.	0.38	Nil	
L 2265	85.0	98.0	10.0	Tr.	0.12	0.06	
L 2266	95.0	105.0	10.0	Tr.	Tr.	Nil	
L 2267	105.0	115.0	10.0	Tr.	Tr.	Nil	
L 2268	115.0	125.0	10.0	Tr.	Tr.	Nil	
L 2269	125.0	135.0	10.0	Tr.	0.05	Nil	
L 2270	135.0	139.0	4.0	Tr.	0.55	0.12	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 2-89	Elevation -		Claim -	CG 6510 01. 3
Started -	Mar. 31/56	Dip - Collar -	-35°	Location -	20D X-C 150 S.W.
Finished -	Apr. 2/56			Latitude -	8,801.5
Bearing -	N 50° W			Departure -	19,075.0
Length -	93'			Logged by -	J. Lill
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 7.6	TUFF - dark grey. 0.0-1.6 Medium chalcopryite and low pyrite.					
7.6 - 21.5	AGGLOMERATE with scattered low patches of pyrite.					
21.5 - 63.1	TUFF - dark grey. 18.0-18.4 Low chalcopryite. 36.2-38.0 Agglomerate.					
63.1 - 82.7	<u>MINERALIZED ZONE</u> 63.1-63.8 Medium chalcopryite. 63.1-80.0 High pyrite. 80.0-82.7 Low pyrite.					
82.7 - 93.0	TUFF AND AGGLOMERATE.					
93.0	END OF HOLE U 2-89					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2271	63.0	75.0	12.0	Tr.	0.15	0.25
L 2272	75.0	83.0	8.0	Tr.	0.08	N11
<u>Hole No. U 2-89</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 2-90	Elevation -		Claim -	CG 6510 Cl. 3
Started -	April 2/56	Dip - Collar -	Plus 30°	Location -	201 X-C
Finished -	April 2/56			Section -	175 S.W.
Bearing -	S 50° E			Latitude -	8,753.5
Length -	60.0			Departure -	19,092.5
Purpose -				Logged by -	J. Hill
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 6.6	<u>MINERALIZED ZONE</u> 0.0- 6.6 Medium chalcopyrite.					
6.6 - 23.0	TUFF - agglomeratic, for first 6 inches.					
23.0 - 55.8	<u>MINERALIZED ZONE</u> 23.0-29.2 Medium chalcopyrite. 29.2-55.8 Medium to low pyrite in grey silicious groundmass.					
55.8 - 60.0	AGGLOMERATE.					
60.0	END OF HOLE U 2-90					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Os Au</u>	<u>Os Ag</u>	<u>% Cu</u>
L 2273	0.0	7.0	7.0	Tr.	0.40	2.08
L 2274	23.0	35.0	12.0	Tr.	0.15	0.91
L 2275	35.0	45.0	10.0	Tr.	0.05	Nil
L 2276	45.0	56.0	11.0	Tr.	Tr.	0.06
				Hole No. U 2-90		

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 2-91	Elevation -		Claim -	CG 6510 C1.3
Started -	April 2/56	Dip - Collar -	-30°	Location Section -	201 X-C 175 S.W.
Finished -	April 3/56			Latitude -	8,753.5
Bearing -	S 50° E			Departure -	19,092.5
Length -	83'			Logged by -	J. Lill
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 3.7	TUFF - with scattered low pyrite.					
3.7 - 14.8	AGGLOMERATE with - 8.8-14.8 High chalcopyrite.					
14.8 - 33.0	TUFF ?					
33.0 - 38.7	AGGLOMERATE 33.2-37.1 Medium chalcopyrite. 37.1-38.7 Mostly white quartz.					
38.7 - 83.0	<u>MINERALIZED ZONE</u> 38.7-65.0 Medium to high fine pyrite. 65.0-65.5 White scattered quartz. 65.5-83.0 Medium to low pyrite in a tuffaceous agglomerate.					
83.0	END OF HOLE U 2-91					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2286	8.0	15.0	7.0	Tr.	0.80	3.79
L 2287	33.0	45.0	12.0	Tr.	0.18	0.18
L 2288	45.0	55.0	10.0	Tr.	0.03	0.06
L 2289	55.0	65.0	10.0	Tr.	Tr.	Nil
L 2290	65.0	75.0	10.0	Tr.	Tr.	Nil
L 2291	75.0	83.0	8.0	Tr.	Tr.	Nil

Hole No. U 2-91



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-92

Elevation -

Claim -

Started - May 25

Dip - Collar - Flat

Location - 202 x-c

Finished - May 25

Latitude - 9136 N

Bearing - N 69°E

Departure - 19120 E

Length - 104.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-14.0	Agglomerate--dark then becoming bleached.						
14.0-53.0	Feldspar porphyry distinct to indistinct phenocrysts.						
53.0-58.0	Agglomerate						
	53.0-56.5 Bleaching						
	56.5-58.0 Dark						
58.0-99.2	<u>MINERALIZED ZONE:</u>						
	58.0-76.1 High coarse py in tuffaceous to siliceous matrix						
	75.0-75.6 Medium cp.						
	76.1-86.4 Low to medium coarse pyrite in tuffaceous matrix.						
	78.1-80.3 white qtz and tuff carbonate with some tuff						
	86.4-90.5 Medium cp.						
	90.5-92.4 Medium veined pyrite						
	92.4-99.2 Low to medium cp in dark tuffaceous matrix.						
99.2-104.0	Tuff - dark						
104.0	End of Hole U2-92						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-92

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2576		58	64	6.0	T	.18	.63
2577		64	68.4	4.4	T	.35	.88
2578		68.4	70.7	2.3	T	.60	1.50
2579		70.7	75.7	5.0	T	.60	1.25
2580		75.7	82.7	7.0	T	.10	.75
2581		82.7	86.6	3.9	T	T	.25
2582		86.6	90.0	3.4	T	.82	1.63
2583		90.0	92.5	2.5	T	T	.25
2584		92.5	94.0	1.5	T	.18	.13
2585		41.0	41.9	0.9	T	.03	.18
2599		94.0	99.	5.0	T	.15	.25
2600		99.0	101.0	2.0	T	.05	.06

$$\frac{.91}{320}$$

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-93

Elevation -

Claim -

Started - May 26

Dip - Collar - Flat

Location - 202 x-c

Finished - May 26

Latitude - 9144 N

Bearing - N 45°E

Departure - 19122 E

Length - 72.0'

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-20.2	Feldspar porphyry--light tuff						
20.2-21.8	<u>MINERALIZED ZONE:</u> 20.2-21.8 High py.						
21.8-44.1	Agglomerate light siliceous with some scattered cp. from 21.8-35.9						
44.1-51.6	<u>MINERALIZED ZONE:</u> In dark tuffaceous matrix. 44.1-45.9 High cp. 45.9-50.6 Medium to high py. 50.6-51.6 High cp.						
51.6-72.0	"K"						
72.0	End of Hole U2-93						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-93

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2601		50.0	51.6	1.6	T	.20	.38
2602		51.6	53.0	1.4	T	T	N
2586		19.3	22.0	2.7	T	.22	.13
2587		22.0	24.6	2.6	T	T	.06
2588	$\frac{1.65}{6.2}$	44.1	46.3	2.2	T	.35	3.75
2589		46.3	50.3	4.0	T	T	.50
2593		24.6	25.4	0.8	T	T	.06
2594		25.4	26.4	1.0	T	.10	.25
2595		26.4	28.0	1.6	T	.10	.06
2596		28.0	29.0	1.0	T	.40	.31
2597		29.0	31.0	2.0	T	.30	.18
2598		31.0	35.9	4.9	T	T	.13

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-94

Elevation -

Claim -

Started - May 28

Dip - Collar - + 40°

Location - 202 x-c

Finished - May 28

Latitude - 9144 N

Bearing - N 45°E

Departure - 19122 E

Length - 92.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-3.1	Tuff - dark						
3.1-36.6	Feldspar porphyry - distinct white phenocrysts light green matrix.						
	23.7-29.0 Agglomerate dark green						
36.6-51.2	Breccia zone? Distinct angular light grey fragments						
51.2-67.9	Agglomerate and tuff						
	64.2-65.1 Mineralized vein with nickel ore slightly visible						
67.9-77.3	<u>MINERALIZED ZONE:</u> Low to medium py and good cp throughout in dark tuffaceous matrix.						
77.3-92.0	Tuff - dark						
92.0	End of Hole U2-94						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-94

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2619	$\frac{1.59}{9.2}$ ↑ ↓	67.3	71.0	3.7	T	.05	1.13
2620		71.0	76.5	5.5	T	.40	1.89
2621		76.5	77.5	1.0	T	.03	.13

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-95	Elevation -	Claim -
Started - May 28	Dip - Collar - <i>FLAT</i>	Location - 202 x-c
Finished - May 29		Latitude - 9229 N
Bearing - <i>S 68° W</i>		Departure - 19131 E
Length - <i>78.0 106</i> <i>length</i>		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-15.0	Tuff <del>and</del> dark grey				
15.0-53.8	Agglomerate gradational from tuff at about 15.0				
	18.8-20.4 Good chalcopryrite in siliceous agglomerate matrix, some qtz threads and stringers in agglomerate. Agglomerate becomes lighter towards the end.				
53.8-61.6	<u>MINERALIZED ZONE:</u> in dark tuffaceous matrix				
	53.8-55.5 - High coarse py.				
	55.5-55.7 - Nest of good cp.				
	55.7-61.6 - Low cp, low py.				
61.6-78.2	Agglomerate light to dark green				
78.0	End of Hole U2-95				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-95	Length - 106.0	Elevation -	Claim -
Started - May 28	Dip - Collar - Flat		Location - 202 x-c
Finished - May 29			Latitude - 9229 N
Bearing - S 68° N			Departure - 19131 E
Length - 106.0			Logged by - John Lill
Purpose -			Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
78.0-87.7	Agglomerate and tuff dark						
87.7-88.4	Nickel vein--low in nickel ore						
88.4-98.2	Agglomerate? Bleached siliceous						
	96.2-96.4 pyrite mineralization.						
98.2-106.0	Feldspar porphyry--indistinct phenocrysts--light colour.						
106.0	End of Hole U2-95						
	<u>NO SAMPLES</u>						



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-95

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2607		20.	21.7	1.7	T	.40	1.63
2608		53.2	55.3	2.1	T	.20	.63
2609	$\left. \begin{array}{l} 1.17 \\ \hline 9.8 \end{array} \right\}$	55.3	56.7	1.4	T	.55	3.63
2610		56.7	58.	1.3	T	.35	.94
2611		58.	63.	5.0	T	.17	.63
2612		63.	65.	2.0	T	T	.06

matrix.

77.3-92.0

Tuff - dark

matrix.

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-96	Elevation -	Claim -
Started - May 29	Dip - Collar - Flat	Location - 202 x-c
Finished - May 30		Latitude - 92294 N
Bearing - S 45°W		Departure - 19130 E
Length - 73.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-10.6	Tuff? dark grey				
10.6-47.0	Agglomerate dark to light green siliceous				
	18.4-19.1 - Barren white qtz.				
47.0-56.2	Tuff? dark grey				
56.2-59.0	Agglomerate?				
59.0-60.1	Mineralized vein with nickel ore showing.				
60.1-62.1	<u>MINERALIZED ZONE:</u> Massive py with good cp.				
62.1-63.0	Barren white qtz.				
63.0-73.0	<u>Feldspar porphyry</u>				
73.0	End of Hole U2-96				

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. 702-96

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2613		59.	60.	1.0	LOST CORE		
2614		60.	62.	2.0	T.	4.25	2.13
2615		62.	63	1.0	T	.40	.25

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-97	Elevation -	Claim -
Started - May 30	Dip - Collar - + 40°	Location - 202 x-c
Finished - May 30		Latitude - 9224 N
Bearing - S 45°W		Departure - 19130 E
Length - 106.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-46.8	Tuff? dark grey.				
46.8-59.0	Agglomerate--dark green 51.4 - splash of cp.				
59.0-69.0	Feldspar porphyry.				
69.0-79.5	Agglomerate dark. 78.6-79.0 - band of py.				
79.5-85.1	Feldspar porphyry				
85.1-95.0	Tuff agglomerate dark.				
95.0-106.0	Feldspar porphyry				
106.0	End of Hole U2-97				
	<u>NO SAMPLES</u>				
	End of Hole U2-97				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-98

Elevation -

Claim -

Started - May 31

Dip - Collar -  $-40^{\circ}$

Location - 202 x-c

Finished - June 2

Latitude - 9136 N

Bearing - N  $69^{\circ}$ E

Departure - 19120 E

Length - 128

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-6.0	Agglomerate dark 1.4-3.0 Breccia? angular fragments in qtz matrix 3.0-3.6 White qtz.						
6.0-43.2	Feldspar porphyry						
43.2-48.2	Mineralized zone low to med- ium cp and py. 44.6-45.3 Mineralized nickel vein low mineral						
48.2-67.6	Agglomerate dark green 63.0 - 65.0 Low cp low py.						
67.6-128.0	Tuff medium grey						
128.0	End of U2-98						

# Assay Report

LYNDHURST M.C. DESTORTWP.

Hole No. U2-98

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2637	$\frac{.58\%}{4'1} -$	43.2	44.6	1.4	T	.45	.82
2639		63.	65	2.0	T	.22	.63
2640		45.3	47.3	2.0	T	.75	.63

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-99	Elevation -	Claim -
Started - June 2	Dip - Collar - +20°	Location - 202 x-c
Finished - June 4		Latitude - 9136 N
Bearing - N 69° E		Departure - 19120 E
Length - 136.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-61.0	Feldspar porphyry distinct phenocrysts 0-2.5 - porphyry very light 2.5-4.5-tuff - dark 7.0-10.3 Agglomerate and tuff 10.3 - porphyry becomes a darker shade of green.						
61.0-67.0	Agglomerate? light siliceous resembling a breccia in part						
67.0-74.0	Tuff dark cut by numerous qtz threads.						
74.0-83.6	<u>MINERALIZED ZONE</u> : in tuffaceous matrix 74.0-76.5 - medium cp. 76.5-83.6 - high py except 77.6-78.8 - barren white qtz						
83.6-123.8	Rhyolitic agglomerate-dark green. 102.3-106.3 Barren white qtz.						
123.8-136.0	Tuff dark with some low scattered pyrite						
136.0	End of Hole U2-99						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-99

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2651	<div style="text-align: center;"> <math display="block">\frac{.94}{10.7'}</math> </div>	74.0	76.4	2.4	T	.42	1.51
2652		<del>43.8</del>	<del>45.7</del>	<del>1.9</del>			
2653		76.4	81.9	5.5			
2654		<del>45.7</del>	<del>51.2</del>	<del>5.5</del>			
2655		81.9	84.7	2.8			
2656		<del>51.2</del>	<del>54.0</del>	<del>2.8</del>			
2657		84.7	86.7	2.0	T	T	N
		<del>54.0</del>	56.5	2.0	T	T	N
		124.	127.9	3.9	T	.03	.06
		127.9	131.6	3.7	T	.10	N
		131.6	133.	1.4	T	T	N



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-100	Elevation -	Claim -
Started - June 5	Dip - Collar - Flat	Location - 202 x-c
Finished - June 12		Latitude - 9250 N
Bearing - N 15° E		Departure - 19140 E
Length - 419.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-70.1	Agglomerate rhyolitic dark green. 21.6-22.5 - White barren quartz.						
70.1-135.0	Tuff--dark grey green agglomeratic in places.						
135.0-171.2	Porphyry lighter and more siliceous than the tuff but no distinct contact. Porphyry varies from qtz to feldspar.						
171.2-419.0	Tuff & agglomerate dark siliceous - gradational from above porphyry.  191.6-192.1-Medium cp in tuff carbonaceous 206.1-207.2 { Dyke? sharp contact 209.7-216.5 } with agglomerate, 218.7-219.8 { tuffaceous in appearance except at contacts becomes softer and microgranular grey to light green.						
419.0	360.0-361.0 No core - grinding End of Hole U2-100						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-100

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2676	Green. No. 3-165.31 green white	191.5	192.2	0.7	T	.40	2.13

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-101	Elevation -	Claim -
Started - June 12	Dip - Collar - Flat	Location - 2-2 Dr.
Finished - June 16		Latitude - 8965 N
Bearing - N <sup>13°</sup> 15° W		Departure - 1930 8 E
Length - 298.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-5.6	<u>Porphyry?</u> indistinct phenocrysts massive, light, even grey, in sharp contact with tuff at 90° to C.A.						
5.6-52.3	Tuff - medium grey 31.7-32.7 - ground core 33.6-34.1 - ground core 40.4-52.3 - Low scattered coarse py.						
52.3-164.7	<u>Feldspar porphyry</u> distinct phenocrysts - light grey matrix. 58.7 - White barren qtz cutting porphyry.						
164.7-182.9	<u>Agglomerate</u> - medium green siliceous						
182.9-298.0	<u>Tuff</u> - medium to dark grey, siliceous. 293.4-294.0 - white barren qtz.						
298.0	End of U2-101						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-101

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2690		38	40	2.0	T	T	.30
2691		40	45.7	5.7	T	T	N
2692		45.7	50.4	4.7	T	T	N
2693		50.4	51.3	0.9	T	.03	.05
2694		51.3	54.9	3.6	T	.05	.05

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP

Hole No. - U2-102	Elevation -	Claim -
Started - June 16	Dip - Collar - Flat	Location - 2-2 Dr.
Finished - June 20		Latitude - 8965 N
Bearing - N 21° 15' W		Departure - 19307 E
Length - 283.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-6.1	<u>Porphyry</u> light even grey, few distinct phenocrysts.						
6.1-67.1	<u>Tuff</u> - dark grey						
67.1-80.3	<u>Agglomerate</u> - 70.4-72.4 - low scattered cp. 72.4-76.0 - medium cp. 76.0-80.3 - low cp.						
80.3-115.8	<u>Porphyry</u> - distinct feldspar phenocrysts in grey matrix.						
115.8-127.6	<u>Agglomerate</u> - light green. 126.0-127.5 - low py.						
127.6-178.8	<u>Feldspar porphyry</u> - phenocrysts become indistinct towards the end.						
178.8-216.2	<u>Agglomerate</u> - dark green. 205.3-211.0 - Low to medium py. 208.0-214.3 - core cut by qtz. and pink carbonate.						
216.2-283.0	<u>Tuff</u> - dark grey.						
283.0	End of U2-102						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-102

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2695		70.4	72.4	2.0	T	.15	.35
2696		72.4	77.	4.6	T	.35	.95
2697		77.0	80.7	3.7	T	.05	.40
2698		80.7	82.7	2.0	T	T	.20
2712		182.8	183.6	0.7	T	.15	55
2713		205.	207.3	2.3	T	.05	.40
2714		207.3	209.	2.3	T	T	.05
2715		209	212.4	3.4	T	T	.30
2716		212.4	217.4	5.0	T	.05	.30

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-103	Elevation -	Claim -
Started - June 20	Dip - Collar - Flat	Location - 2-2 Dr.
Finished - June 23		Latitude - 8966 N
Bearing - N 50° E		Departure - 19308 E
Length - 302'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-3.2	<u>Porphyry</u> - light grey indistinct phenocrysts.						
3.2-28.8	<u>Tuff</u> - dark grey, cut by occasional qtz threads.						
28.8-139.0	<u>Feldspar porphyry</u> - distinct white phenocrysts - grey green matrix. 35.0-36.4 - barren white qtz. 66.5 - porphyry becomes a light green yellow in places, phenocrysts are indistinct, then grades to a buff color.						
139.0-154.0	<u>Mineralized zone</u> - 139.0-140.2 - dark tuff 140.2-149.8 - high py. in siliceous matrix. 149.8-154.0 - low scattered py. and cp.						
154.0-160.8	<u>Agglomerate</u> - dark green siliceous.						
160.8-253.5	<u>Tuff</u> - dark siliceous with darker fragments visible. 229.0-232.0 - light green, siliceous zone.						
253.5-282.4	"K"? Distinct contact with tuff.						
282.4-302.0	<u>Agglomerate &amp; tuff</u> grey green siliceous						
302.0	End of U2-103						

# Assay Report

LYNDHURST NO. DECTOR TWP.

Hole No. 02-103

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2723		138.2	140.2	2.0	T	T	N
2724		140.2	144.	3.8	T	T	1.10
2725		144.	147.	3.0	T	T	.30
2726		147.	149.4	2.4	T	T	.10
2727		149.4	152.0	2.6	T	.10	.25
2728		152.	154.	2.0	T	.03	.05
2729		176.4	177.4	1.0	T	T	N
2730		177.4	178.4	1.0	T	T	.05
	178.8-216.2						
	Agglomerate - dark green.						



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-104	Elevation -	Claim -
Started - June 23	Dip - Collar - +20°	Location - 2-2 Dr. Between Sections 0 & 25
Finished - June 25		Latitude - 8865 N SW
Bearing - N 50°W		Departure - 19212 E
Length - 103'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-14.0	<u>Mineralized zone</u> - 0-14.0 - Low to medium cp. in dark tuffaceous matrix.						
14.0-21.1	"K" - Buff - massive.						
21.1-53.7	<u>Tuff</u> - dark visible contacts at both ends with K.						
53.7-85.6	"K"						
85.6-95.0	<u>Mineralized zone</u> - Low to medium scattered py. in tuffaceous matrix.						
95.0-103.0	"K"						
103.0	End of U2-104						

# Assay Report

TYNDALVURST N. C. WESTON TWP.

Hole No.

U2-104

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2738		0	3.0	3.0		.42	2.81
2739		3.0	5.0	2.0		.06	.25
2740		5.0	7.0	2.0		.30	1.13
2741		7.0	10.0	3.0		.06	.38
2742		10.0	12.5	2.5		.10	.63
2743		12.5	14.4	1.9		.04	.31
2744		14.4	16.4	2.0		T	.06
2745		16.4	18.0	1.6		T	N
2746		18.0	19.3	3.3		.36	.12
2747		19.3	24.0	4.7		.02	.06
2748		24.0	26.7	2.7		.06	.06
2749		26.7	100.0	3.3		T	N

2740-180.8

Approximate

dark grey st  
with blue part

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-105	Elevation -	Claim -
Started - June 26	Dip - Collar - +20°	Location - 2-2 Dr. between sections 25 SW & 50 SW
Finished - June 27		Latitude - 8853.5 N
Bearing - N 50° W		Departure - 19185.2 E
Length - 106.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-17.6	<u>Tuff</u> - some low scattered py.						
17.6-20.0	<u>Agglomerate</u> - green siliceous.						
20.0-22.4	Barren white qtz. 21.1-21.7 agglomerate.						
22.4-41.7	<u>Mineralized zone</u> - 22.4-25.6 - medium cp. in agglomerate & grey siliceous matrix. 25.6-27.1 - low cp. 27.1-31.2 - good cp. 31.2-39.8 - barren grey siliceous rock. 39.8-41.7 - medium cp. with some py. in tuffaceous matrix.						
41.7-72.4	<u>Tuff</u> - dark.						
72.4-83.5	"K" buff contact with tuff at high angle to core axis.						
83.5-98.0	<u>Mineralized zone</u> - 83.5-90.4 - high coarse py. in siliceous matrix. 90.4-95.0 - barren tuff. 95.0-98.0 - high coarse py. in siliceous matrix.						
98.0-106.0	<u>Tuff.</u>						
106.0	End of U2-105						

## Assay Report

LVNDHURST M.C. DESTOR TWP.

Hole No. U2-105

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2773		14.0	15.7	1.7		T	.44
2774		15.7	17.8	2.1		T	.06
2775		17.8	22.4	4.6		T	.12
2776		22.4	24.5	2.1		T	.50
2777		24.5	27.9	3.4		T	.63
2778		27.9	31.7	3.8		.06	1.89
2779		31.7	34.0	2.3		.02	.63
2780		34.0	35.9	1.9		T	.38
2781		35.9	37.9	2.0		T	.38
2782		37.9	40.1	2.2		T	.25
2783		40.1	42.0	1.9		.32	1.89
2784		42.0	43.9	1.9		T	.06
2813		81.8	83.4	1.6		T	.25
2814		83.4	89.3	6.3		.10	.13
2815		89.3	94.4	5.1		T	.13
2816		94.4	97.5	3.1		T	.25
2817		97.5	99.0	1.5		T	.31

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-106

Elevation -

Claim -

Started - June 25

Dip - Collar - +50°

Location - 2-1 Dr.  
Section 125 SW

Finished - June 26

Latitude -

Bearing - S 50° E

Departure -

Length - 99.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-1.9	<u>Mineralized zone -</u> 0-1.2 - massive py. 1.2-1.9 - medium py. with low scattered cp.						
1.9-4.8	"K" - with low cubic py.						
4.8-9.0	Agglomerate - siliceous, with low cubic py.						
9.0-87.0	<u>Mineralized zone -</u> 9.0-10.0 - medium py. in dark tuffaceous matrix. 10.0-24.0 - high pyrite in grey siliceous matrix. 19.8 22.5 - - patches of cp. 24.0-28.0 - medium pyrite in siliceous matrix. 28.0-30.0 - medium cp. 30.0-35.1 - low py. in tuff. 35.1-50.7 - high py., some streaks of cp. in py. 50.7-53.0 - good cp. with some py. 53.0-56.4 - high py. 56.4-61.5 - medium to high cp. 61.5-64.4 - tuff with low py. 64.4-77.0 - low cp. in siliceous to tuffaceous matrix. 77.0-87.2 - mostly high cp.						
87.0-90.0	Agglomerate -sericitic.						
90.0-99.0	Tuff - grey some visible darker fragments.						
99.0	End of U2-106						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-106

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2750		0.	5.0	5.0		.16	.12
2751		5.	10.	5.0		.04	.06
2752		10.	15.	5.0		.14	.06
2753		15.	20.	5.0		.04	.06
2754		20.	21.2	1.2		.20	.44
2755		21.2	25.0	3.8		.20	.50
2756		25.0	29.2	4.2		.26	.81
2757		29.2	31.1	1.9		.50	1.38
2758		31.1	34.0	2.9		.02	.25
2759		34.0	39.0	5.0		.06	.38
2760		39.0	44.2	5.2		.08	.63
2761		44.2	50.	5.8		.50	.82
2762		50.	51.	1.0		1.03	2.02
2763		51.	53.	2.0		.86	2.65
2764		53.	55.	2.0		.70	1.51
2765		55.	56.	1.0		.72	.76
2766		56.	59.1	3.1		2.14	7.94
2767		59.1	61.4	2.3		.32	1.89
2768		61.4	63.9	2.5		.06	.50
2769		63.9	66.9	3.0		.10	.63
2770		66.9	68.9	2.0		.08	.63
2771		68.9	70.0	1.1		.80	5.92
2772		70.0	73.3	3.3		.24	1.39
2807		73.3	78.3	5.0		.20	1.13
2808		78.3	80.6	2.3		1.06	4.91
2809		80.6	83.2	2.6		.76	5.67
2810		83.2	86.4	3.2		.38	3.06
2811		86.4	88.0	1.6		1.18	6.59
2812		88.0	90.0	2.0		.04	.25

28-11-83.5

13" buff sample with 10" at high angle in some sites.

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-107	Elevation -	Claim -	
Started - June 26	Dip - Collar - +25°	Location - 2-1 Dr.	Section 125 SW
Finished - June 27		Latitude -	
Bearing - S 50° E		Departure -	
Length - 103.0		Logged by - John Lill	
Purpose -		Drill Co. - Continental	

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-2.4	<u>Mineralized zone</u> - 0-2.0 - Massive py. 2.0-2.4 - Medium cp.						
2.4-6.8	<u>"K"</u>						
6.8-8.2	<u>Breccia?</u> - siliceous - some visible angular fragments.						
8.2-13.4	<u>Agglomerate.</u>						
13.4-27.6	<u>Mineralized zone</u> - 13.4-18.1 - medium fine py. siliceous matrix. 18.1-20.5 - low cp; 20.5-26.2 - high py. 26.2-27.6 - low cp.						
27.6-29.1	<u>"K"</u>						
29.1-41.7	<u>Tuff</u> - dark. 38.0 - 41.7 - low py.						
41.7-81.5	<u>Mineralized zone</u> - 41.7-52.0 - high py. with streaks of cp. 52.0-57.0 - medium coarse py. with some cp. in dark siliceous matrix. 57.0-65.7 - high cp. in siliceous agglomerate. 65.7-74.5 - low cp. in siliceous agglomerate. 74.5-81.5 - high cp. in siliceous matrix.						
81.5-103.0	<u>Tuff</u> - medium grey. 95.0-97.0 - medium cp.						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. - U2-107

SAMPLE NO.

DESCRIPTION

81.5-103.0

101.8-102.4 - good ep.

103.0

End of U2-107

3826

72.8

74.5

1.7



## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-107

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2795		0	2.4	2.4		T	.63
2796		2.4	4.0	1.6		T	.25
2797		11.4	13.4	2.0		T	.88
2798		13.4	15.0	1.6		T	.68
2799		15.0	20.0	5.0		T	.63
2800		20.0	25.0	5.0		T	.63
2801		25.0	30.0	5.0		T	.50
2802		30.0	32.0	2.0		T	.06
2803		36.4	38.3	1.9		T	.18
2804		38.3	41.2	2.9		T	.12
2805		41.2	43.5	2.3		.12	.06
2806		43.5	48.5	5.0		.10	.56
2818		48.5	53.0	4.5		T	.75
2819		53.0	57.0	4.0		.02	.50
2820		57.0	59.8	2.8		T	.50
2821		59.8	62.5	2.7		.38	2.94
2822		62.5	66.2	3.7		.54	2.69
2823		66.2	67.8	1.6		.04	.63
2824		67.8	70.6	2.8		T	.50
2825		70.6	72.8	2.2		T	.50
2826		72.8	74.5	1.7		T	.56
2827		74.5	78.4	3.9		.50	3.19
2828		78.4	80.1	1.7		.18	1.51
2829		80.1	82.4	2.3		1.50	6.34
2830		82.4	84.8	2.4		.02	.63
2831		93.6	95.0	1.4		T	.25
2832		95.0	97.0	2.0		.04	.75

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Continued  
Hole No. U2-107

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2833		97.0	98.1	1.1		T	.38
2834		101.4	102.6	1.2		.08	.75
2835		102.6	103.0	0.4		T	.25

50.7-53.4  
 50.7-53.4  
 50.7-53.4

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-108	Elevation -	Claim -
Started - June 27	Dip - Collar - Flat	Location - 2-1 Dr. Section - 125 SW
Finished - June 28		Latitude -
Bearing - N 50°W		Departure -
Length - 105		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-65.8	Agglomerate & tuff siliceous Bands of high fine pyrite. 29.6-30.4 - good cp.						
65.8-76.6	"K"						
76.6-91.0	Tuff agglomerate - some banded pyrite. 88.2-89.0 - high py.						
91.0-105.0	"K"						
105.0	End of U2-108						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-108

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2862		0	1.1	1.1		.12	.63
2863		1.1	2.1	1.0		T	.31
2864		10.0	11.5	1.5		T	.31
2865		11.5	15.0	3.5		10	.50
2866		15.0	19.0	4.0		.08	.50
2867		19.0	24.0	5.0		.12	.25
2868		24.0	29.0	5.0		.34	.38
2869		29.0	34.0	5.0		.40	1.13
2870		34.0	39.0	5.0		.08	.44
2871		39.0	41.0	2.0		T	.50
2872		50.0	53.0	3.0		T	.38
2873		53.0	55.9	2.9		.08	.38
2874		55.9	57.9	2.0		T	.25
2875		76.0	77.7	1.7		T	.13
2876		77.7	81.0	3.3		.08	.75
2877		81.0	84.1	3.1		.08	.88
2878		84.1	86.1	2.0		T	.38
2879		87.0	88.6	1.6		T	.44
2880		88.6	90.5	1.9		.30	.50
2881		90.5	91.7	1.2		.10	.44

41.7-51.5

disseminated zone  
 in 2870 - High py. with  
 streaks of sp.

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-109	Elevation -	Claim -
Started - June 28	Dip - Collar - +25°	Location - 2-1 Dr.
Finished - June 30		Section 150 SW
Bearing - S 50° E		Latitude -
Length - 149'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 29.9	Agglomerate - siliceous dark green. 1.6 - 2.8 - high pyrite 3.2 - 4.9 - medium cp. 7.8 - 9.0 - low coarse py. 9.0 - 9.6 - low cp. 13.0 - 15.0 - low cp. low py.						
29.9 - 78.0	Mineralized zone -- 29.4 - 34.4 - low to medium fine & coarse py. in dark tuff matrix. 33.9 - patch of cp. in white qtz. 34.4 - 44.0 - high py. in siliceous matrix. 44.0 - 45.5 - good cp. 45.5 - 50.8 - low to medium cp. in green siliceous matrix. 50.8 - 54.0 - high py. some cp. 52.4 - 52.9 - good cp. 54.0 - 61.0 - medium py. with some good cp. 61.0 - 70.0 - agg. green barren. 70.0 - 71.1 - good cp. 71.1 - 72.2 - medium py. 72.2 - 77.0 - high py. some cp. 77.0 - 78.0 - medium cp.						
78.0 - 149.0	Tuff & agglomerate - gradational 90.6 - 93.0 - patches of cp. 121.0 - 131.0 - low py. 131.0 - 135.5 - medium py. 135.5 - 138.0 - medium cp.						
149.0	End of U2-109						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2902		0	3.6	3.6		T	.75
2903		3.6	4.9	1.3		.30	1.26
2904		4.9	7.7	2.8		.16	.56
2905		7.7	9.6	1.9		T	.38
2906		13.0	15.0	2.0		T	.56
2907		28.5	29.6	1.1		T	.38
2908		29.6	33.0	3.4		T	.50
2909		33.0	38.0	5.0		T	.63
2910		38.0	43.5	5.5		T	.63
2911		43.5	45.2	1.7		.30	.38
2912		45.2	47.6	2.4		.10	1.76
2913		49.1	50.5	1.4		.10	1.39
2914		50.5	55.2	4.7		.06	2.02
2915		55.2	57.1	1.9		.26	3.15
2916		57.1	60.0	2.9		T	.50
2917		60.0	63.9	3.9		T	.63
2918		68.8	70.1	1.3		T	.63
2919		70.1	72.0	1.9		.10	1.13
2920		72.0	73.2	1.2		.26	1.01
2921		73.2	77.2	4.0		.12	1.26
2922		77.2	78.0	0.8		.20	1.01
2923		78.0	79.0	1.0		.06	1.26
2932		47.6	49.1	2.5		.08	.50
2933		101.2	102.7	1.5		.03	.44
2934		102.7	104.4	3.7		T	.50
2935		104.4	106.0	1.6		T	.13
2936		111.0	112.0	1.0		.16	.38
2937		112.0	112.8	0.8		.04	.31
2938		112.8	114.1	1.3		.04	.25
2939		114.1	115.8	1.7		.04	.25
2940		132.0	137.0	5.0		.08	.75
2941		137.0	139.5	2.5		.64	3.28
2942		139.5	141.4	1.9		.14	.69
3087		79.0	80.5	1.5		T	.05
3088		63.9	68.8	4.9		.02	.40
3089		94.0	95.6	1.6		T	.05
3090		95.6	96.7	1.1		.14	.60
3091		96.7	99.0	2.3		.10	.80
3092		99.0	100.5	1.5		T	.10

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-111	Elevation -	Claim -
Started - June 28	Dip - Collar - Flat	Location - 2-2 Dr. between Sections 25SW & 50SW
Finished - June 28		Latitude - 8853.5 N
Bearing - N50°W		Departure - 19185.2
Length - 97.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-16.1	Tuff, dark with pyrite bands scattered throughout.						
16.1-38.9	Agglomerate siliceous. 18.1-21.0 - medium cp. 32.9-38.9 - mostly good cp. with medium py.						
38.9-53.3	"K" Dark.						
53.3-88.0	<u>Mineralized zone in siliceous matrix.</u> 53.3-55.2 - high py. 55.2-56.9 - low cp. 56.9-60.0 - good cp., some py. 60.0-64.9 - medium fine py. 64.9-88.0 - high py.						
88.0 - 97.0	Tuff.						
97.0	End of U2-111						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. 02-111

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2837		0	3.3	3.3		T	.25
2838		3.3	5.0	1.7		T	.06
2839		5.0	6.2	1.2		T	.13
2840		6.2	8.7	2.5		T	.13
2841		8.7	10.0	1.3		T	.25
2842		10.0	12.6	2.6		T	.25
2843		12.6	14.6	2.0		T	.06
2844		16.4	17.7	1.3		T	.06
2845		17.7	21.0	3.3		.12	1.26
2846		21.0	22.6	1.6		T	.44
2847		31.7	33.0	1.3		T	.38
2848		33.0	37.2	4.2		.08	1.13
2849		37.2	39.6	2.4		.12	1.51
2850		39.6	41.0	1.4		T	.44
2851		51.7	53.4	1.7		T	.13
2852		53.4	55.0	1.6		.06	.38
2853		55.0	57.1	2.1		T	.63
2854		57.1	60.3	3.2		1.24	2.81
2855		60.3	64.0	3.7		.36	.50
2856		64.0	69.0	5.0		.10	.38
2857		69.0	74.0	5.0		.10	.25
2858		74.0	79.0	5.0		.14	.38
2859		79.0	84.0	5.0		.12	.25
2860		84.0	89.0	5.0		.06	.25
2861		89.0	91.0	2.0		T	.13

61.0 - 70.0 - some good sp.  
 70.0 - 71.1 - good sp.  
 71.1 - 72.8 - medi



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-112

Elevation -

Claim -

Started - June 28

Dip - Collar - -20°

Location - 2-2 Dr.  
Section-between 25 & 50  
Latitude -

Finished - June 29

Bearing - N 50°W

Departure -

Length - ~~109~~ 99

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-13.7	<u>Tuff</u> - dark, some patches of coarse py. 10.4-11.0 - medium cp.						
13.7-20.5	Milky white qtz. with some patches of cp.						
20.5	<u>Mineralized zone</u> - 20.5-27.0 - low cp. in grey siliceous matrix. 27.0-34.7 - mostly barren agglomerate. 34.7-38.6 - "K" 38.6-56.9 - high py. 56.9-60.0 - "K" 60.0-77.3 - high py. 77.3-99.0 - Tuff & agglomerate.						
99.0	End of U2-112						

## Assay Report

JAMESBURGH N.C. DISTRICT W.P.

Hole No. 62-112

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2882		0	5.0	5.0		T	.25
2883		5.0	10.0	5.0		T	.31
2884		10.	10.8	0.8		T	.31
2885		10.8	12.4	1.6		.04	.56
2886		12.4	14.4	2.0		.02	.31
2887		19.6	21.0	1.4		T	.31
2888		21.0	23.2	2.2		.12	1.26
2889		23.2	25.3	2.1		T	.50
2890		25.3	27.8	2.5		.03	.50
2891		27.8	29.8	2.0		T	.63
2892		38.5	41.8	3.3		T	.25
2893		41.8	45.0	3.2		T	.13
2894		45.0	49.6	4.6		T	.25
2895		49.6	54.6	5.0		T	N
2896		54.6	59.6	5.0		.04	.25
2897		59.6	64.6	5.0		T	.18
2898		64.6	69.6	5.0		T	.18
2899		69.6	74.6	5.0		T	.25
2900		74.6	77.8	3.2		T	.25
2901		77.8	79.8	2.0		T	.50

# DIAMOND DRILL LOG

LYNDHURST MINING C. DESTOR TWP.

Hole No. - U2-113	Elevation -	Claim -
Started - June 30	Dip - Collar - +55°	Location - 2-1 Dr. Section - 150 SW
Finished - July 3		Latitude -
Bearing - S 50°E		Departure -
Length - 111'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-81.2	<p><u>Mineralized zone in grey siliceous matrix.</u></p> <p>0-0.7 - high coarse py.                      0.7-1.3 - high fine py.                      1.3-2.4 - low to medium cubic py. in sericitic matrix.                      2.4-3.5 - low cp.                      3.5-4.0 - white barren qtz.                      4.0-18.4 - low to medium py. with some cp. scattered.                      18.4-20.3 - medium to high coarse py.                      20.3-21.8 - negligible mineralization.                      21.8-24.8 - "K" - dark.                      24.8-34.0 - low to medium, fine py.                      34.0-42.0 - high py. with scattered patches of cp.                      42.0-47.0 - scattered patches of cp.                      47.0-62.5 - high py.                      62.5-70.0 - low cp., medium py.                      70.0-81.2 - good cp.</p>						
81.2-111.0	<u>ruff breccia sericitic at the start.</u>						
111.0	End of 113.0						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-113

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2973		0	5.0	5.0		.04	.50
2974		5.0	10.0	5.0		.08	.44
2975		10.	15.	5.0		.04	.44
2976		15.	20.	5.0		T	.44
2977		20.	21.4	1.4		T	.13
2978		21.4	23.0	1.6		T	N
2979		25.0	30.0	5.0		T	.06
2980		30.0	35.0	5.0		.06	.63
2981		35.0	40.0	5.0		.12	.82
2982		40.0	41.6	1.6		.14	2.14
2983		41.6	44.9	3.3		.30	2.02
2984		44.9	46.6	1.7		.26	1.13
2985		46.6	48.1	1.5		.02	.69
2986		48.1	49.8	1.7		.24	.38
2987		49.8	54.8	5.0		.12	.63
2988		54.8	59.8	5.0		T	.25
2989		59.8	64.8	5.0		T	.50
2990		64.8	65.4	0.6		.20	1.26
2991		65.4	68.4	3.0		.08	.63
2992		68.4	71.8	3.4		.06	1.01
2993		71.8	73.8	2.0	.20	.20	2.20
2994		73.8	76.8	3.0		1.10	6.70
2995		76.8	79.2	2.4		1.06	5.10
2996		79.2	81.8	2.6		.76	8.80
2997		81.8	83.4	1.6		.08	.70

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-114

Elevation -

Claim -

Started - July 3

Dip - Collar - +20°

Location - 2-1 Dr.

Finished - July 4

Section - 175 SW

Bearing - N 50°W

Latitude -

Length - 151.0

Departure -

Purpose -

Logged by - John Lill

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 37.1	"K"?--bleached at the beginning generally dark - massive - cut by some quartz threads - some vague fragments - inclusion?						
37.1 - 53.0	Agglomerate? - sericitic - bleached						
53.0 - 62.2	"K"?						
62.2 - 64.1	Agglomerate? same as above						
64.1 - 65.3	"K"						
65.3 - 75.7	<u>Mineralized zone</u> - sharp contact with "K" 65.3 - 66.3 - medium cp. 66.3 - 73.6 - high py. in siliceous matrix. 73.6 - 75.7 - low py. & cp. in siliceous matrix.						
75.7 - 124.0	Tuff - cut by qtz threads. 90.1 - 91.6 - good cp. in dark tuff.						
124.0 - 136.4	Mineralized zone - medium to high py. in siliceous to sericitic matrix.						
136.4 - 151.0	Tuff - dark - some low scattered cubic pyrite.						
151.0	End of U2-114						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-114

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2998		65.0	66.9	1.9		.26	1.50
2999		66.9	70.4	3.5		.08	.60
3000		70.4	73.0	2.6		T	.40
3009		73.0	75.7	2.7		T	.30
3010		75.7	77.9	2.2		.02	.10
3011		88.2	89.9	2.7		T	N
3012		89.9	91.7	1.8		.16	1.20
3013		91.7	93.1	1.4		.06	.60
3062		115.	116.3	1.3		T	.05
3063		116.3	118.3	2.0		T	.10
3064		118.3	119.8	1.5		T	.05
3065		124.0	129.0	5.0		T	.05
3066		129.0	134.0	5.0		T	.40
3067		134.0	139.0	5.0		T	.40
3068		139.0	140.8	1.8		T	.20
3069		140.8	145.3	4.5		T	.10
3070		145.3	148.	2.7		T	.06

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-115	Elevation -	Claim -
Started - June 29	Dip - Collar - +30°	Location - 2-2 Dr. Section-50 SW
Finished - June 30		Latitude -
Bearing - N 50° W		Departure -
Length - 64'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-1.0	<u>Tuff</u> - with good cp.						
1.0-14.2	<u>"K"</u> - buff coloured - talcy.						
14.2-49.6	<u>Mineralized zone in siliceous agglomerate.</u> 14.2-23.0 - medium cp. 23.0-34.5 - low cp. 34.5-41.5 - medium to high py. with streaks of cp. 41.5-49.6 - medium to good cp. with some py.						
49.6-64.0	<u>Agglomerate</u> - grey blue.						
64.0	End of U2-115						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-115

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2924		12.8	14.3	1.5		.02	.50
2925		14.3	15.6	1.3		.20	2.14
2926		15.6	17.0	1.4		.08	.56
2927		17.0	18.6	1.6		"	.69
2928		18.6	20.3	1.7		.08	.88
2929		20.3	21.4	1.1		.06	.63
2930		21.4	22.9	1.5		.10	.75
2931		22.9	24.7	1.8		.06	.63
2943		0	1.0	1.0		.16	1.39
2944		34.5	39.5	5.0		"	.56
2945		39.5	44.3	4.8		.16	1.76
2946		44.3	45.8	1.5		.18	1.13
2947		45.8	47.2	1.4		.50	2.77
2948		47.2	49.2	2.0			1.65



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-116	Elevation -	Claim -
Started - July 3	Dip - Collar - +40°	Location - 2-2 Dr.
Finished - July 3		Latitude - Section - 6 SW
Bearing - N 50°W		Departure -
Length - 146.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-41.8	<u>Tuff &amp; Agglomerate siliceous.</u> 0-16.0 - medium coarse py.						
41.8-53.3	<u>"K"</u>						
53.3-82.3	<u>Tuff</u>						
82.3-89.8	<u>Mineralized zone siliceous green matrix.</u> 82.3-89.8 - good cp.						
89.8-146.0	<u>Tuff - dark.</u>						
146.0	End of U2-116						

# Assay Report

LYNDHURST W.C. DESTOR TWP.

Hole No. U2-116

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2959		0	5.0	5.0		.04	.88
2960		5.0	10.0	5.0		T	.31
2961		10.0	15.0	5.0		T	.13
2962		15.0	17.5	2.5		.08	.44
2963		17.5	20.3	2.8		.08	.50
2964		20.3	22.0	1.7		T	.50
2965		39.0	40.0	1.0		T	.38
2966		40.0	41.6	1.6		.16	.69
2967		41.6	43.0	1.4		.04	.38
2968		82.0	83.2	1.2		.02	.56
2969		83.2	85.7	2.5		.62	2.02
2970		85.7	87.4	1.7		.16	1.13
2971		87.4	89.8	2.4		.10	.88
2972		89.8	91.6	1.8		T	.25

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-117	Elevation -	Claim -
Started - July 4/56	Dip - Collar - +60°	Location - 2-2 D Section 0 SW
Finished - July 4/56		Latitude -
Bearing - S 50°E		Departure -
Length - 86.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-30.0	Mineralized zone - 0-30.0 generally low py. in grey siliceous to tuffaceous matrix. 16.4-17.3 - medium cp.						
30.0-61.0	Agglomerate - dark siliceous.						
61.0-79.4	"K" - contact with above at low angle to core.						
79.4-86.0	Agglomerate - siliceous.						
86.0 -	End of U2-117						

# Assay Report

LYNDEHURST M.C. DESTOR TWP.

Hole No. U2-117

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3001		0	5.0	5.0		.02	.30
3002		5.0	10.0	5.0		.02	.40
3003		10.0	15.2	5.2		.09	.50
3004		15.2	17.4	2.2		1.04	1.20
3005		17.4	19.6	2.2		.18	.50
3006		19.6	24.6	5.0		T	.50
3007		24.6	27.7	3.1		.02	.30
3008		27.7	29.7	3.0		.02	.30

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-118

Elevation -

Claim -

Started - July 4

Dip - Collar - +50°

Location - 2-1 Dr.  
Section 175 SW

Finished - July 5

Latitude -

Bearing - N 50°W

Departure -

Length - 155.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Ox. Gold	Ox. Silver	% Copper
0 - 37.9	"K" - dark - bleached at the beginning 30.6 - 33.2 - agglomerate						
37.9 - 59.7	Agglomerate - bleached at the beginning.						
59.7 - 74.5	"K" - dark some qtz carb. threading.						
74.5 - 155.0	Agglomerate - dark green - tuffaceous in places. 81.2 - 82.0 - cp. 83.5 - cp. 103.2 - 107.0 - occasional low patches of cp. 137.0 - 144.0 - medium to good cp.						
155.0	End of U2-118						

## Assay Report

WYNDHURST M.C. DESTOR TWP.

Hole No. U2-118

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3014		74.1	75.3	1.2		T	.20
3015		75.3	76.5	1.2		T	.20
3016		76.5	77.9	1.4		T	.20
3017		80.9	84.1	3.6		.10	.30
3018		84.1	85.4	1.3		.04	.30
3019		105.2	108.1	2.9		.10	.50
3020		108.1	109.4	1.3		.03	.30
3021		109.4	111.6	2.2		T	.20
3022		111.6	113.0	1.4		.10	.50
3023		113.0	114.0	1.0		.20	.40
3024		114.0	116.9	2.9		.30	.30
3025		116.9	118.3	1.4		.40	.60
3026		130.8	131.7	1.9		.02	.30
3027		131.7	132.8	1.1		.06	.05
3028		132.8	133.8	1.0		T	.40
3029		133.8	135.2	1.4		T	.05
3030		137.4	138.5	1.1		.04	.30
3031		138.5	141.5	3.0		.14	.70
3032		141.5	142.2	0.7		T	.50
3033		142.2	144.0	1.8		.56	1.70
3034		144.0	145.0	1.0		T	.50

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-119

Elevation -

Claim -

Started - July 9

Dip - Collar - +45°

Location - 2-1 Dr.

Section - 200 SW

Finished - July 10

Latitude -

Bearing - S 50°E

Departure -

Length - 114.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 25.6	Mineralized zone - high py. in siliceous matrix except -- 7.5 - 9.3 - dark tuff-low py. 9.3 - 10.0 - barren white qtz.						
25.6 - 94.0	"K" massive - medium grey, qtz threading-some bleaching with low coarse py.						
94.6 - 101.5	Agglomerate - grey siliceous some low cp.						
101.5 - 111.0	"K" - grey						
111.0 - 114.0	Agglomerate --						
114.0	End of U2-119						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-119

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3093		0.	2.5	2.5		.20	1.20
3094		2.5	7.5	5.0		.02	.35
3095		7.5	11.0	3.5		T	.20
3096		11.0	16.2	5.2		T	.20
3097		16.2	21.2	5.0		.02	.05
3098		21.2	24.5	3.3		T	.25
3099		24.5	25.9	1.4		.04	.05
3100		25.9	27.4	1.5		T	N
3101		72.0	73.0	1.1		.02	.05
3102		73.1	74.7	1.6		.02	.30
3103		74.7	76.7	2.0		.02	.10
3104		93.0	94.0	1.0		T	.05
3105		94.0	96.2	2.2		.12	.30



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-120	Elevation -	Claim -
Started - July 4	Dip - Collar - -55°	Location - 2-2 Dr. Section 50 NE
Finished - July 5		Latitude -
Bearing - N 50°W		Departure -
Length - 112.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 51.0	<p><u>Mineralized zone in dark tuff matrix.</u></p> <p>0 - 11.9 - medium coarse cubic pyrite.</p> <p>6.7 - 7.3 - some cp.</p> <p>11.9 - 14.0 - good cp.</p> <p>14.0 - 20.0 - high fine py.</p> <p>20.0 - 36.0 - low to medium coarse py.</p> <p>36.0 - 43.0 - high fine py.</p> <p>43.0 - 51.0 - low coarse py.</p>						
51.0 - 80.0	<p>Tuff - dark green</p> <p style="padding-left: 20px;">75.6 --- barren</p> <p>80.0 - 81.0 white qtz.</p>						
-80.0 - 103.1	Agglomerate - green						
103.1 - 112.0	"K"						
112.0	End of U2-120						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-120

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3044		0	5.0	5.0		.08	.70
3045		5.0	10.	5.0		.12	.70
3046		10.	11.8	1.8		.24	1.30
3047		11.8	14.9	3.1		1.96	6.10
3048		14.9	20.	5.1		.16	.80
3049		20.	24.8	4.8		.22	.80
3050		24.8	29.8	5.0		.02	.30
3051		29.8	34.8	5.0		.02	.20
3052		34.8	39.2	4.4		T	N
3053		39.2	43.9	4.7		T	N
3054		43.9	49.0	5.1			.20
3055		49.0	51.0	2.0			.30
3056		51.0	53.4	2.4			.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-121	Elevation -	Claim -
Started - July 6	Dip - Collar - + 55°	Location - 2-1 Dr. Section - 175 SW
Finished - July 7		Latitude -
Bearing - N 50°W		Departure -
Length - 114.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 102.0	"K" - buff coloured 81.0 - 82.6 - agglomerate - bleaching shearing at high angle to core.						
102.0 - 114.0	Agglomerate - bleached sericitic						
114.0	End of U2-121						
	NO SAMPLES						
	END 114						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-122	Elevation -	Claim -
Started - July 10	Dip - Collar - +65°	Location -
Finished - July 11		Latitude - 2-1 Dr. Section 200 SW
Bearing - S50°E		Departure -
Length - 111.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-28.8	Mineralized zone - high py. in siliceous matrix except -- 10.0 - 12.8 - barren dark tuff or "K"						
28.8-97.0	"K" - grey, some qtz threads 31.3 - 34.0 - bleaching 92.2 - 94.7 - bleach agglomerate?						
97.0-111.0	Tuff - grey - few faint fragments.						
111.0	End of U2-122.						

# Assay Report

LYNDHURST M.C. DESTOR TWPL

Hole No. U2-122

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3123		0.	4.0	4.0		.22	.30
3124		4.0	9.0	5.0		.13	.20
3125		9.0	14.0	5.0		.06	.20
3126		14.0	19.0	5.0		.12	.20
3127		19.0	24.0	5.0		.14	.10
3128		24.0	29.0	5.0		.20	.30
3129		29.0	31.0	2.0		T	.05

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-123	Elevation -	Claim -
Started - July 12	Dip - Collar - -20°	Location - 2-1 Dr.
Finished - July 13		Section - 225 SW
Bearing - S 50°E		Latitude -
Length - 145.0		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 21.5	"K" - light buff - some low bleaching.						
21.5 - 57.5	Mineralized zone - 21.5 - 48.0 - mostly high py. in siliceous matrix. 48.0 - 55.5 - low scattered py. in siliceous matrix. 55.5 - 57.5 - high py. with some cp.						
57.5 - 92.8	Agglomerate - siliceous light turning to a darker green, some banded py. and low cp. except from -- 83.5 - 87.0 - good cp. in agglomerate.						
92.8 - 98.6	Tuff - dark visible fragments.						
98.6 - 118.0	Agglomerate - mottled by white silicified fragments. 117.6 - 118.7 - mostly white barren qtz.						
118.0 - 145.0	"K" - dark grey. 136.3 - 138.1 - high py. in siliceous agglomerate.						
145.0	End of U2-123						

# Assay Report

WYNDHURST MINING CO. DESTOR TWP. Hole No. U2-123

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3146		15.0	20.0	5.0		T	.20
3147		20.0	22.0	2.0		T	.10
3148		22.0	25.0	3.0		.08	.20
3149		25.0	30.0	5.0		.10	.05
3150		30.0	31.8	1.8		.02	.10
3152		31.8	35.4	3.6		T	.10
3153		35.4	38.	2.6		.06	.35
3154		38.	39.6	1.6		.10	.30
3155		39.6	44.6	4.0		.08	.20
3156		44.6	49.0	4.4		.05	.05
3157		49.0	53.0	4.0		.02	.05
3158		53.0	55.0	2.0		.02	.05
3159		55.0	57.0	2.0		.26	.20
3160		57.0	58.5	1.5		.02	.05
3161		68.	71.0	3.0		T	.05
3162		71.0	73.0	2.0		T	.10
3163		76.1	78.0	1.9		T	.05
3164		78.0	79.7	1.7		.11	.40
3165		79.7	81.6	1.9		.04	.30
3166		81.6	83.3	1.7		.08	.10
3167		83.3	86.5	3.2		.24	.70
3168		86.5	88.5	2.0		T	.10
3181		135.0	136.5	1.5		T	.15
3182		136.5	138.6	2.1		.09	.05
3183		138.6	140.0	1.4		T	.10

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-124	Elevation -	Claim -
Started - July 14	Dip - Collar - +55°	Location - 2-1 Dr. Section - 300SW
Finished - July 17		Latitude -
Bearing - S 50°E		Departure -
Length - 163.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.7	Agglomerate - light siliceous						
2.7 - 72.0	Mineralized zone in siliceous matrix. 2.7 - 11.5 - low cp. 11.5 - 21.0 - barren agglomerate. 21.0 - 54.0 - medium to high py. except 35.8 - 40.8 - agglomerate & tuff with low cp. 54.0 - 72.8 - high cp.						
72.0 - 85.6	Agglomerate & tuff dark some low scattered cp.						
85.6 - 103.8	"K"						
103.8 - 114.0	Agglomerate - dark siliceous low bleaching for first 6" 110.5 - 111.3 - low cp.						
114.0 - 159.0	Mineralized zone: 114.0 - 152.0 - medium to high fine py. in siliceous matrix. 152.0 - 154.0 - good cp. in dark tuffaceous to siliceous matrix. 154.0 - 157.5 - low py. in siliceous matrix. 157.5 - 159.0 - good cp.						
159.0 - 163.0	White barren qtz.						
163.0	End of U2-124						



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3208		0.	2.4	2.4		T	.35
3209		2.4	4.8	2.4		.10	.70
3210		4.8	7.4	2.5		.34	2.50
3211		7.4	8.5	1.1		.08	.65
3212		8.5	10.4	1.9		.16	1.60
3213		10.4	11.9	1.5		.02	.40
3214		20.3	22.0	1.7		.02	.10
3215		22.0	24.3	2.3		.06	.10
3216		24.3	29.1	4.8		T	.25
3217		29.1	34.6	5.5		.16	1.00
3218		34.6	36.4	1.8		.56	1.30
3219		36.4	39.0	2.6		.08	.15
3220		39.0	40.8	1.8		.28	.95
3221		40.8	45.7	4.9		.50	1.40
3222		45.7	48.2	2.5		.11	.10
3223		48.2	52.9	4.7		.20	.30
3224		52.9	56.0	3.1		1.80	11.40
3225		56.0	59.4	3.4		.86	5.10
3226		59.4	62.4	3.0		1.50	9.20
3227		62.4	68.1	5.7		2.56	10.60
3228		68.1	71.0	2.9		2.20	11.00
3229		71.0	72.7	1.7		.18	.70
3245		108.0	110.2	2.2		.03	.05
3246		110.2	111.4	1.2		.15	.85
3247		111.4	114.1	2.7		.02	.30
3248		114.1	118.2	4.1		T	.05
3249		118.2	120.7	2.5		T	.10
3255		120.7	125.5	4.8		T	.05
3256		125.5	131.0	5.5		T	.05
3257		131.0	136.0	5.0		T	.05
3258		136.0	141.0	5.0		T	.05
3259		141.0	145.7	4.7		T	.05
3260		145.7	150.5	4.8		.02	.10
3261		150.5	152.0	1.5		.26	1.05
3262		152.0	154.0	2.0		.84	2.30
3263		154.0	156.8	2.8		.10	.60
3264		156.8	158.9	2.1		1.16	3.50
3265		158.9	163.0	4.0		.04	.30

END 163

# DIAMOND DRILL LOG

U2-110

(100)

17012

LYNDHURST. M.C. DESTOR TWP. (1621)

Hole No. - U2-125	Elevation -	Claim -	
Started - July 17	Dip - Collar - - 25°	Location - 2-1 Dr.	
Finished - July 19/57?		Section - 325 SW	
Bearing - S 50° E		Latitude -	
Length - 148'		Departure -	
Purpose -		Logged by - John Lill	
		Drill Co. - Continental	

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 18.8	Agglomerate - medium green - siliceous 3.1 - cp. in lighter siliceous matrix than agg.						
18.8 - 40.8	Mineralized zone - in pale green siliceous agglomeratic matrix. 18.8 - 25.0 - low scattered cp. 25.0 - 34.0 - agglomerate 25.8 - 26.4 27.2 - 27.9 ---- lost core 28.3 - 29.1 34.0 - 40.8 - low cp.						
40.8 - 44.9	Tuff - dark						
44.9 - 99.0	Agglomerate - light siliceous occasional scattered low py. & cp. 52.2 - 53.0 - lost core 66.4 - 67.1 - good cp.						
99.0 - 122.7	Mineralized zone - siliceous agglomeratic to tuffaceous matrix - patches of low to high pyrite scattered, some low cp.						
122.7 - 145.0	"K" some qtz. carbonate threading						
145.0 - 146.8	Barren white qtz.						
146.8 - 148.0	Agglomerate--dark 146.8 - 148.6 - medium fine pyrite.						
148.6	End of U2-125						

# Assay Report

L<sup>VAD</sup>DHURST M.C. DESTOR TWP.

Hole No. U2-125

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3275		17.3	19.3	2.0		.22	.05
3276		19.3	22.8	3.5		.40	.50
3277		22.8	25.0	2.2		.14	.20
3278		43.0	47.6	4.6		.24	.30
3279		35.0	39.0	4.0		.24	.30
3280		39.0	43.0	4.0		.06	.10
3281		32.0	35.0	2.0		.06	.05
3282		53.0	55.0	2.0		.04	.05
3283		55.0	56.4	1.4		.12	.50
3284		56.4	57.7	1.3		.02	.05
3285		68.0	69.8	1.8		.02	.10
3286		69.8	71.2	1.4		.04	.30
3287		71.2	73.0	1.8		.02	.10
3288		75.0	79.5	4.5		.16	1.00
3289		79.5	82.8	3.3		.06	.20
3290		82.8	84.0	1.2		.30	.70
3291		84.0	87.9	3.9		.06	.20
3292		87.9	89.3	1.4		.05	.15
3293		89.3	91.2	2.1		.02	.20
3294		95.7	97.7	2.0		.02	.05
3295		97.7	99.6	1.7		.04	.05
3296		99.6	105.0	5.4		.06	.05
3297		105.0	110.0	5.0		.03	.30
3298		110.0	115.0	5.0		.04	.10
3299		115.	119.7	4.7		.10	.05
3300		119.7	124.7	5.0		.10	.05
3332		66.0	67.5	1.5		.08	.45

END 148'

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-126	Elevation -	Claim -
Started - July 19	Dip - Collar - +55°	Location - 2-1 Dr.
Finished - July 21		Section - 325 SW
Bearing - S 50°E		Latitude -
Length - 155'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 74.2	Agglomerate - bleached siliceous occasional cp. filling chlorite seams. 41.0 - agglomerate turns dark green. 49.9 - 51.2 - good cp. 66.5 - 74.2 - good cp. in siliceous agg. & dark tuff.						
74.2 - 93.0	"K" or tuff - massive in places but cut by white qtz. and bands of fragmentals which may be inclusions in "K".						
93.0 - 155.0	Mineralized zone - Generally medium pyrite in dark tuffaceous to siliceous matrix. 99.0 - 104.5 - medium cp. 150.8 - 152.0 - good cp. in dark tuff. 154.0 - 155.0 - dark agglomeratic tuff.						
155.0	End of U2-126						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-126

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3318		9.0	10.6	1.6		.16	.20
3319		10.6	12.3	1.7		.29	.40
3320		12.3	14.1	1.8		.04	.05
3321		24.1	26.2	1.8		.20	.60
3322		26.2	28.3	2.1		.02	.05
3323		28.3	32.2	3.9		.04	.10
3324		32.2	35.8	3.6		.24	.80
3325		35.8	38.3	2.5		.06	.35
3326		38.3	42.0	3.7		.04	.05
3327		42.0	43.5	1.5		.18	.80
3328		43.5	46.9	3.4		.02	.15
3329		46.9	48.6	1.7		.36	1.10
3334		48.6	51.6	3.0		.60	3.90
3335		51.6	52.7	1.1		.06	.40
3336		52.7	54.5	1.8		.18	1.30
3337		54.5	56.4	1.9		T	.20
3338		64.0	66.0	2.0		T	.20
3339		66.0	69.0	3.0		.44	1.40
3340		69.0	70.5	1.5		.04	.50
3341		70.5	73.4	2.9		.28	1.90
3342		93.4	96.9	3.5		T	.30
3343		96.9	98.6	1.7		.14	1.40
3344		98.6	104.5	5.5		.38	3.25
3345		104.5	106.9	2.4		.12	.30
3346		106.9	111.7	4.8		T	.35
3347		111.7	117.1	5.4		T	.50
3348		117.1	122.0	4.9		T	.10
3359		122.0	127.0	5.0		.04	.05
3360		127.0	132.6	5.6		T	.05
3361		132.6	137.4	4.8		T	.05
3362		137.4	143.0	5.6		T	.05
3363		143.0	147.0	4.9		T	.20
3364		147.0	152.6	4.7		.22	.80
3365		152.6	155.0	2.4		.04	.05

END 155.0

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TOWNSHIP

Hole No. - U2-127	Elevation -	Claim -
Started - July 21	Dip - Collar - +50°	Location - 2-1 Dr.
Finished - July 23		Section - 275 SW
Bearing - S 50°E		Latitude -
Length - 43.		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 10.0	Tuff - dark						
10.0 - 43.0	<u>Mineralized zone -</u> 10.0 - 15.0 - medium py. some cp. in siliceous matrix. 16.0 - 19.0 - low cp. 19.0 - 28.0 - "K" 28.0 - 38.0 - medium to high py. 38.0 - 41.8 - low py. 41.8 - 42.2 - medium cp. 42.2 - 43.0 - low cp.						
43.0	End of U2-127						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-127

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3366		8.8	11.2	2.4		.08	.50
3367		11.2	14.6	3.4		.32	1.00
3368		14.6	16.9	2.3		.46	1.10
3369		16.9	19.8	2.9		.04	.40
3370		19.8	24.6	4.8		.02	.20
3371		24.6	27.0	2.4		.03	.40
3372		27.0	29.4	2.4		.10	.20
3373		29.4	35.1	5.7		.16	.20
3374		35.1	39.8	4.7		.06	.70
3375		39.8	43.0	3.2		.22	1.00
	<u>END 43.0</u>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-128	Elevation -	Claim -
Started - July 23	Dip - Collar - +50°	Location - 2-1 Dr. Section - 3' off 275 SW
Finished - July 25		Latitude -
Bearing - S 50° E		Departure -
Length - 154'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 7.0	"K" - dark - massive						
7.0 - 15.0	<u>Mineralized zone</u> - 7.0 - 9.2 - medium cp. 9.2 - 15.0 - medium py.						
15.0 - 27.6	"K" 22.4 - 27.6 - "K" cut by white quartz up to 1' wide						
27.6 - 102.0	<u>Mineralized zone</u> - 27.6 - 31.0 - low py. in siliceous agglomerate 31.0 - 46.5 - mostly high py. in siliceous matrix. 44.4 - 45.0 - lost core 46.5 - 53.6 - low py. in agg. 50.8 - 51.4 - cp. 51.4 - 71.0 - medium py. in dark siliceous matrix. 66.4 - 67.0 - lost core 71.0 - 76.0 - barren dark siliceous tuff 76.0 - 101.0 - medium py. in siliceous matrix. 101.0 - 102.0 - lost core						
102.0 - 126.2	Agglomerate and dark tuff 108.5 - 111.0 - low cp. in dark tuff						
126.2 - 148.0	<u>Mineralized zone</u> - 126.2 - 134.0 - high py. in siliceous matrix 134.0 - 148.0 - low to medium py.						
148.0 - 155.0	Agglomerate - dark some low py.						
155.0	End of U2-128						



# Assay Report

JVNDHURST M.C. DESTOR TWP.

Hole No. U2-128

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3376		4.7	7.0	2.3		.14	.40
3377		7.0	9.4	2.4		.72	.30
3378		9.4	14.7	5.3		.14	.20
3379		14.7	16.7	2.0		.10	.60
3387		25.4	28.8	3.4		.02	.30
3388		28.8	33.0	4.2		T	.35
3389		33.0	35.4	2.4		.06	.30
3390		35.4	41.3	5.9		.10	.60
3391		41.3	46.7	5.4		.20	.50
3392		46.7	51.0	4.3		.30	.55
3393		51.0	52.6	1.6		.60	3.15
3394		52.6	57.1	4.5		.04	.50
3395		57.1	62.1	5.0		T	.30
3396		62.1	67.0	4.9		.20	.70
3397		67.0	69.0	2.0		.10	1.15
3398		69.0	71.8	2.8		.18	.70
3399		71.8	77.0	5.2		T	.40
3400		77.0	82.0	5.0		T	.35
3401		82.0	86.5	4.5		.20	.90
3402		86.5	91.8	5.3		.06	.50
3403		91.8	97.9	6.1		.10	.35
3404		97.9	99.4	1.5		.12	.40
3405		99.4	101.3	1.9		.30	2.30
3415		107.1	109.2	2.1		.06	.05
3416		109.2	111.6	2.4		.20	2.20
3417		111.6	113.7	2.1		.08	.25
3418		121.0	126.0	5.0		.04	.10
3419		126.0	130.9	4.9		.04	.10
3420		130.9	136.0	5.1		.04	N
3421		136.0	141.0	5.0		T	.10
3422		141.0	146.0	5.0		.04	.20
3423		146.0	150.8	4.8		.16	.20
3424		150.8	154.4	3.6		.10	.05

END 155'

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-129	Elevation -	Claim -
Started - July 25	Dip - Collar - Flat	Location - 202 x-c
Finished - July 27		Section - 500 <del>AVE</del>
Bearing - N 50° W		Latitude -
Length - 197.0		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 156.5	Agglomerate - siliceous visible fragments. 31.0 - 39.3 - Dike? greenish brown - fairly siliceous maybe a porphyry, sharp contacts some qtz. stringers at low angle to C.A. 82.0 - 87.8 - mostly white to pale green quartz with green chlorite filled fractures 127.2 - 128.2 - - Dike? same as above 143.0 - 145.4 - 145.4 - 147.2 - low py. 152.5 - 153.0 - low disseminated cp.  Core is dark green chloritic. 153.0 - 156.5 - low py.						
156.5 - 163.0	<u>Mineralized zone</u> - low py. in dark green matrix-chloritic matrix has fine magnetite which grades to massive magnetite from 154.0-163.0 core is black here. 161.0 - 163.0 - magnetite decreases.						
163.0 - 197.0	Tuff? dark with visible darker fragments. 175.7 - 178.5 - feldspar porphyry distinct white phenocrysts in a green matrix.						
197.0	End of U2-129						

# Assay Report

JYNDHURST M.C. DESTOR TWP.

Hole No. U2-129

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3440		144.3	146.5	2.2		.10	.65
3441		146.5	149.3	2.8		.08	.60
3442		155.2	157.1	1.9		.04	.50
	<p data-bbox="479 546 633 598">END 197'</p>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-129 (lengthened)	Elevation -	Claim -
Started - Feb. 21/57	Dip - Collar - Flat	Location - 202 x-cut Section - 500 NE
Finished - Feb. 25/57		Latitude -
Bearing - N <sup>90°</sup> 42° W W 42° W		Departure -
Length - 387.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
197.0 - 201.0	Tuff - dark green.						
201.0 - 215.0	Feldspar porphyry dike - distinct white feldspar phenocrysts in centre - phenocrysts die out on either contact. 201.6 - 202.6 - lost core.						
215.0 - 260.0	Tuff - agglomerate contact at 215 rusty qtz - carbonate.						
210.0 - 269.0	Feldspar porphyry dike? matrix lighter & more siliceous than above, phenocrysts not as abundant.						
269.0 - 387.0	Tuff -- 271.0 - 284.0 - many rusty carbonate stringers. 317.0 - 321.5 - green dike. 361.0 - 372.1 - feldspar porphyry dike.  374.3 - 374.7 ) 375.0 - 375.4 ) lost core 376.0 - 376.7 )						
387.0	END OF U2-129						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5762		207.0	210.4	3.4			.05
5763		309.5	311.9	2.4			.20
5764		347.5	348.5	1.0			.15
5781		350.7	352.1	1.4			.05
5782		376.8	378.8	2.0			.10



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2 - 131	Elevation -	Claim -
Started - July 31	Dip - Collar - Flat	Location - 202 x-c
Finished - August 2		Latitude -
Bearing - N55°W		Departure -
Length - 150'		Logged by - John Lill
Purpose -		Drill Co. - Lyndhurst

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 150.0	Agglomeratic ryholite - green siliceous, porphoritic in places. 20.6 - 28.1 - dyke? - green - softer than agglomerate. 25.8 - 26.2 - white qtz. cutting dyke. 34.0 - 34.6 - 44.2 - 46.2 - - Dyke? same as above. 97.3 - 98.2 - lost core 109.0 - 118.0 - much barren white qtz. 139.7 - 143.5 - dyke - same as above.						
150.0	End of U2 - 131  <p style="text-align: center;"><u>NO SAMPLES</u></p>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-132	Elevation -	Claim -
Started - August 2	Dip - Collar - Flat	Location - 202 x-c
Finished - August 3		Latitude -
Bearing - N 65° E		Departure -
Length - 75'		Logged by - John Lill
Purpose -		Drill Co. - Lyndhurst

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 5.0	Mineralized zone: Medium cp. in <del>siliceous</del> grey matrix.						
5.0 - 9.6	Agglomerate - green siliceous						
9.6 - 13.0	mostly white qtz.						
13.0 - 14.5	Shattered qtz. grey.						
14.5 - 36.0	Tuff - agglomerate siliceous grey						
36.0 - 57.2	Feldspar porphyry - grey no distinct contact with above - phenocrysts become distinct.						
57.2 - 75.0	Agglomerate-siliceous distinct contact with above						
	53.9 - 54.5						
	73.9 - 75.0 --- lost core						
75.0	End of U2-132						



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U2-132

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3486		0.	4.9	4.9			1.20
3487		4.9	7.1	2.2			.10
	END 75						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2 - 133	Elevation -	Claim -
Started - August 3	Dip - Collar - Flat	Location - 202 x-c
Finished - August 3		Latitude -
Bearing - N80°E		Departure -
Length - 25'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 5.5	Grey shattered qtz. and chlorite schist						
5.5 - 25.0	Feldspar porphyry distinct white phenocrysts with dark green siliceous matrix.						
25.0	End of U2-133						
	NO SAMPLES						

# DIAMOND DRILL LOG

LYNDHURST MC. DESTOR TWP.

Hole No. - U2-134	Elevation -	Claim -
Started - August 3	Dip - Collar - Flat	Location - 202 x-c
Finished - August 5		Latitude -
Bearing - N 20° W		Departure -
Length - 199'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 77.5	Rhyolitic agglomerate mostly light siliceous with some dark chloritic mineral giving the rock a speckled appearance. 18.3 - 26.0 - Dyke? green soft maybe a porphyry. 69.5 - 70.0 - Dyke? same as above.						
77.5 - 154.0	Agglomerate dark green, some large white siliceous fragments. 80.0 - 80.3 - low cp. 85.0 - 92.5 - low cp. 144.0 - 147.0 - Feldspar porphyry.						
154.0 - 162.5	<u>Mineralized zone:</u> 154.0 - 162.5 - good cp. in dark siliceous agglomeratic matrix.						
162.5 - 169.5	Dyke? green disseminated small carbonate specks, some white crystals - maybe phenocrysts. Rock softer than enclosing agglomerate.						
169.5 - 199.0	Agglomerate - grey siliceous.						
199.0	End of U2-134						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-134

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3504		85.0	87.0	2.0	.02	.20	
3505		87.0	88.7	1.7	.02	1.20	
3506		88.7	91.5	2.8	.08	.30	
3507		91.5	93.0	1.5	.34	1.30	
3508		93.0	95.0	2.0	.02	.30	
3509		154.0	157.2	3.2	.38	1.70	
3510		157.2	162.0	4.8	.93	3.80	
3511		151.2	154.0	2.8	.02	.10	
3512		162.0	163.9	1.9	T	.05	

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-135	Elevation -	Claim -
Started - August 7	Dip - Collar - Flat	Location - 202 x-c
Finished - August 10		Latitude - 9413 N
Bearing - <del>N30°W</del> N 12° W		Departure - 17363 E
Length - 262'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 168.2	Rhyolite, dark siliceous agglomeratic in places.  6.7 - 7.1 - Banded low py. Rhyolite grades to & from a quartz rhyolite porphyry with visible dark qtz. phenocrysts. <i>63.2-63.7 dyke</i> 17.0 - 23.5 - dyke - green - cut by some qtz. stringers. 58.0 - 58.7 - some iron rust. 106.6 - 108.7 - dyke. 136.0 - 140.0 - feldspar porphyry distinct feldspar phenocrysts light green matrix. 161.0 - 165.9 - dyke maybe porphoritic some vague phenocrysts.						
169.3 - 176.2	<u>Mineralized zone:</u>  168.2 - - Good cp. in dark green siliceous matrix. Some low py.						
176.2 - 258.0	Rhyolitic Agglomerate -  250.7 - 251.6 - lost core. 253.0 - 254.0 - rusty carbonate in core.						
262.0 - 262.0	Feldspar porphyry - green-distinct phenocrysts.						
262.0	End of U2 - 135						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U-2-135

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3529		168.8	172.6	3.8		.30	1.65
3530		172.6	175.8	3.2		.20	2.00
3531		166.0	168.8	2.8		.10	.15
3532		175.8	177.6	1.8		.36	.05
3284		80.5	82.7	1.2		T	N
85		81.7	82.5	.8		.04	1.40
86		82.5	83.8	1.3		.06	.30

crystals - maybe pyrochlore.  
 Rock softer than enclosing app. occurs

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-136	Elevation -	Claim -
Started - August 10	Dip - Collar - Flat	Location - 202 x-c
Finished - August 13		Latitude - 9413
Bearing - N 32° W		Departure - 19362
Length - 191'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 5.0	Rhyolitic agglomerate - dark						
5.0 - 76.0	Rhyolitic qtz. porphyry - grey 22.0 - 30.0 - green carbonate dyke 30.0 - 31.0 - lost core						
76.0 - 78.2	Dyke green carbonated						
78.2 - 132.0	Agglomerate - siliceous cuty by some white barren qtz. 117.5 - 121.8 - green dyke ✓						
132.0 - 139.2	<u>Mineralized zone</u> : in agglomerate medium to low cp. & py.						
139.2 - 191.0	Agglomerate - grey 146.3 - 149.0 - green dyke or porphyry 149.0 - 151.0 - low cp. in aggl. 180.7 - 189.2 - green carbonate dyke						
191.0	End of U2 - 136						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-136

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3544		132.0	133.3	1.3		.70	1.80
3545		133.3	135.0	1.7		.10	.50
3546		135.0	136.8	1.8		.20	.40
3547		136.8	139.4	2.6		.04	.60
3548		150.0	151.4	1.4		.36	1.40
3549		151.4	153.0	1.6		.10	.40
		149.0	149.8	.8		.30	1.50
	148.2 -		- Foot op. in dark green siliceous matrix. Some low py.				



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-137	Elevation -	Claim -
Started - August 13	Dip - Collar - Flat	Location - 202 x-c
Finished - August 15		Latitude - 9414
Bearing - N 9° E		Departure - 19364
Length - 211'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 8.0	Rhyolitic agglomerate dark siliceous. 1.0 - 2.0 - ½" quartz vein parallel to core axis. 7.0 - 8.0 - low py. in lighter siliceous zone.						
8.0 - 102.4	Rhyolite quartz porphyry - grey - scattered quartz eyes. 17.0 - 23.7 - green carbonate dike 62.2 - 1 inch of green dike 88.0 - 89.6 - low py.						
102.4 - 150.6	Agglomerate - maybe some qtz. porphyry mixed with above. 108.2 - 109.2 - green carbonate dyke. 136.0 - 139.0 - feldspar porphyry - white phenocrysts light grey green matrix.						
150.6 - 170.4	Tuff - dark visible fragments.						
170.4 - 211.0	Tuff & agglomerate - gradational 203.4 - 205.0 - quartz porphyry light matrix.						
211.0	End of U2 - 137						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-137

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3553		86.6	88.0	1.4		.04	.40
3554		88.0	89.8	1.8		.12	.60
3555		89.8	91.1	1.3		.18	.80

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-138	Elevation -	Claim -
Started - August 15/56	Dip - Collar - Flat	Location - Section - 450 NE 202 x-C
Finished - August 17/56		Latitude -
Bearing - N 50° W		Departure -
Length - 175'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 22.7	Agglomerate dark --  0 - 3.0 - mostly white qtz. 22.1 - 22.4 - lost core.						
22.7 - 64.0	Feldspar porphyry - grey matrix.						
64.0 - 77.6	Agglomerate - no distinct contact with porphyry.						
77.6 - 175.0	Qtz. & feldspar porphyry, predominantly qtz. rhyolite porphyry.  126.5 - 129.0 - medium py. & low cp. in dark tuff. 174.2 - 175.0 - lost core.						
175.0	End of U2 - 138						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2 - 138

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3632		125.0	127.0	2.0		.03	.20
3633		127.0	129.7	2.7		.16	.90
3634		129.7	131.0	1.3		.04	.10

# DIAMOND DRILL LOG

LYNDHURST M.C., DESTOR TWP.

Hole No. - U2-139	Elevation -	Claim -
Started - August 17/56	Dip - Collar - Flat	Location - 202 x-c 350 NE
Finished - August 18/56		Latitude -
Bearing - N 50° W		Departure -
Length - 103.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 9.0	Dyke? - dark green carbonaceous.						
9.0 - 93.2	Tuff - grey siliceous						
	10.0 - 11.0 - medium copper in green matrix. siliceous						
93.2 - 103.0	Agglomerate - grey siliceous, some quartz threading.						
103.0	End of U2-139.						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-139

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3618		8.0	9.3	1.3		.02	.50
3619		9.3	11.2	1.9		.39	1.50
3620		11.2	12.2	1.0		.02	.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-140	Elevation -	Claim -
Started - August 18/56	Dip - Collar - Flat	Location - 202 x-c
Finished - August 20/56		Latitude - 9248 N
Bearing - S 70° W		Departure - 19135.5 E
Length - 157.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 157.0	Tuff - grey - some agglomerate 56.2 - 58.3 - medium cp. in dark green siliceous agglomeratic matrix 60.3 - 62.2 - medium copper. 65.3 - 66.1 - good copper and high pyrite. 75.0 - 87.0 - scattered low pyrite and copper.						
157.0	End of U2-140						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-140

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3648		54.8	56.3	1.5		.06	.20
3649		56.3	58.4	2.1		.34	1.90
3650		58.4	59.3	0.9		.14	.80
3651		65.0	67.2	2.2		.16	.80
3652		67.2	70.0	2.8		.04	.40
3653		70.0	71.7	1.7		.46	2.40
3654		71.7	76.7	5.0		T	.20
3655		76.7	80.0	3.3		.24	.80
3656		80.0	81.8	1.8		.12	.50
3657		81.8	87.3	5.5		.13	.50



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-141	Elevation -	Claim -
Started - August 21/56	Dip - Collar - Flat	Location - 202 x-c Section 225 NE
Finished - August 23/56		Latitude -
Bearing - N 50° W		Departure -
Length - 200.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 45.0	Tuff dark - agglomeratic in places.						
	30.7 - 33.1 - medium py. in dark tuff.						
45.0 - 200.0	Agglomerate - gradational from above - siliceous dark green.						
	53.0 - 83.0 - low scattered py.						
	112.7 - 113.5 - medium py.						
	114.7 - 119.2 - porphyry? light matrix peppered with dark quartz eyes.						
200.0	End of U2-141						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-141

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3658		30.4	33.4	3.0		.20	.70
3659		41.5	42.6	1.1		.06	.20
3660		54.0	59.0	5.0		.14	.50
3661		59.0	64.0	5.0		.09	.30
3662		64.0	69.0	5.0		.06	.30
3663		69.0	73.6	4.6		.06	.60
3664		100.5	103.5	3.0		.04	.50
3665		112.2	114.7	2.5		.08	.50

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-142	Elevation -	Claim -
Started - Sept. 11/56	Dip - Collar - Flat	Location - 203 x-c
Finished - Sept. 13/56		Latitude - 8673 N
Bearing - N 6° E		Departure - 19676 E
Length - 151'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Ox. Gold	Ox. Silver	% Copper
0 - 4.0	Tuff - dark green.						
	1.8 - 2.7 - grey qtz. with good cp.						
4.0 - 51.0	Mineralized zone: in dark grey qtz. matrix.						
	4.0 - 5.0 - barren grey qtz.						
	5.0 - 6.4 - barren white qtz.						
	6.4 - 7.6 - low cp. & py.						
	7.6 - 10.0 - porphyry? sheared light green - no visible phenocrysts.						
	10.0 - 25.0 - generally medium cp. and pyrite.						
	25.0 - 31.2 - barren white qtz.						
	31.2 - 35.0 - medium cp. - low py.						
	35.0 - 51.0 - generally medium to good cp. with medium pyrite. - some patches of barren white qtz.						
51.0 - 92.9	Agglomerate - dark green siliceous						
	54.7 - 55.8 - mostly barren white qtz.						
	62.2 - - 1/4" white qtz. at low angle to C.A.						
	68.7 - - 1" white qtz. L.A. to C.A.						
92.7 - 99.8	Dyke? grey green - soft sharp contacts.						
99.8 - 144.2	Tuff - some visible dark fragments - grades to an agglomerate about 121.0						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. - U2-142 (Continued)

<u>Sample No.</u>	<u>Description</u>
99.8 - 144.2	125.3 - 126.6 - mostly barren white qtz. with some agglomerate - some scattered low pyrite & copper.
	143.5 - 144.2 - low copper in agglomerate.
144.2 - 151.0	Dyke or tuff - sharp contact with agglomerate - no visible fragments not siliceous.
151.0	END OF U2-142

# Assay Report

LYNDHURST M.C. DESTOR TWP.

hole No. U2-142

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3869		0.0	4.4	4.4		.44	.50
3870		4.4	7.0	2.6		.76	2.20
3871		7.0	11.0	4.0		.30	.40
3872		11.0	15.0	4.0		.32	.60
3873		15.0	17.5	2.5		.06	.05
3874		17.5	18.5	1.0		.20	.65
3875		22.3	23.3	1.0		.32	1.00
3880		28.7	30.8	2.1		.16	.85
3881		30.8	34.7	3.9		.32	1.05
3882		34.7	36.3	1.6		.70	2.10
3883		36.3	38.0	1.7		.08	.25
3884		38.0	39.6	1.6		.56	1.45
3885		39.6	41.4	1.8		.40	.85
3886		41.4	44.6	3.2		.18	.50
3887		44.6	47.6	1.0		.20	.60
3888		47.6	52.0	4.4		1.04	4.30
3889		52.0	54.4	2.4		.16	.05
3890		110.8	111.6	0.8		.06	.50
3891		128.0	129.6	1.6		.03	.30
3892		129.6	131.4	1.8		.36	.40
3893		131.4	132.7	1.3		.24	.40
3894		143.4	144.4	1.0		.40	1.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-143

Elevation -

Claim -

Started - Sept. 13/56

Dip - Collar - 45°

Location - 203 x-c

Finished - Sept. 14/56

Latitude - 8673 N

Bearing - N 6° E

Departure - 19676 E

Length - 68.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.3	Tuff.						
2.3 - 68.0	Mineralized zone: in grey qtz. 2.3 - 9.0 - medium to good cp. 9.0 - 18.0 - scattered medium py. - low cp. 18.0 - 19.5 - feldspar porphyry? sheared - phenocrysts indistinct. 19.5 - 27.6 - mostly barren white qtz. with some cp. in grey quartz. 27.6 - 29.0 - feldspar porphyry? as above - cut by a pink carbonate vein. 29.0 - 68.0 - scattered medium py. with patches of low to high copper. Some short sections of barren white qtz.						
68.0	END OF U2-143						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

.hole No. U2-143

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3904		0.0	2.5	2.5		.04	.20
3905		2.5	5.0	2.5		.80	2.15
3906		5.0	5.9	0.9		.20	.50
3907		5.9	8.8	2.9		.66	2.00
3908		8.8	12.0	3.2		.38	1.00
3909		12.0	15.0	3.0		.24	.50
3910		15.0	17.8	2.8		.24	.40
3911		17.8	19.7	1.9		.04	.20
3956		19.7	21.7	2.0		.14	.60
3957		21.7	22.8	1.1		.04	.10
3958		22.8	24.0	1.2		.62	1.40
3959		24.0	27.7	3.7		.04	.30
3912		27.7	28.9	1.2		.05	.20
3913		28.9	31.8	2.9		.80	2.60
3914		31.8	35.8	4.0		.36	1.00
3915		35.8	39.4	3.6		.28	1.10
3916		39.4	40.8	1.4		.10	.30
3917		40.8	44.4	3.6		.26	.40
3918		44.4	49.3	4.9		.22	.40
3919		49.3	51.5	2.3		.26	.60
3920		51.5	53.6	2.1		.56	2.00
3921		53.6	54.5	0.9		.14	.60
3922		54.5	56.0	1.5		.48	1.80
3923		56.0	59.0	3.0		.44	1.20
3924		59.0	63.8	4.8		.64	1.50
3925		63.8	66.0	2.2		.32	1.10

DESTOR TWP.

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3926		66.0	68.0	2.0		.18	.80
					<u>ASSAY AVERAGES</u>		
		2.5	12.0	9.5			1.55
		28.9	39.4	10.5			1.48
		51.5	66.0	14.5			1.43



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-144	Elevation -	Claim -
Started - Sept. 15/56	Dip - Collar - Flat	Location - 21-3 Dr. Section - 150 NE
Finished - Sept. 17/56		Latitude -
Bearing - S 50° E		Departure -
Length - 149.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 15.0	Mineralized zone: in grey quartz. low py. & low cp. with patches of barren white quartz.						
15.0 - 56.0	Agglomerate.						
56.0 - 73.0	Rhyolite: light siliceous possibly porphyritic - some vague local spotting - possibly white feldspars.						
73.0 - 103.0	Agglomerate. 96.3 - 97.0 - lost core.						
103.0 - 136.0	Agglomerate & rhyolite - fine green siliceous rhyolite fingering into agglomerate. 105.4 - 106.0 ) 106.2 - 106.8 ) lost core.						
136.0 - 137.9	Lost Core.						
137.9 - 149.0	Rhyolite - light green siliceous. 139.2 - 141.0 - lost core.						
149.0	END OF U2-144						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

hole No. U2-144

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3927		10.0	1.5	1.5		.08	.35
3928		1.5	3.5	2.0		.26	.55
3929		3.5	7.0	3.5		.10	.40
3930		7.0	12.0	5.0		.72	1.20
3931		12.0	16.7	4.7		.22	.50
3932		16.7	25.0	8.3		.24	.30

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-145	Elevation -	Claim -
Started - Sept. 10/56	Dip - Collar - #45°	Location - 21-3 Dr. Section - 150 NE
Finished - Sept. 19/56		Latitude -
Bearing - S 50° E		Departure -
Length - 135'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 22.0	<p><u>Mineralized zone:</u></p> <p>0 - 13.5 - low cp. in grey qtz. some barren white qtz. sections.</p> <p>13.5 - 14.5 - medium cp. in grey quartz.</p> <p>14.5 - 16.0 - low - medium cp. in siliceous green aggl.</p> <p>16.0 - 22.0 - low scattered cp. &amp; py. in agglomerate.</p>						
22.0 - 68.0	Agglomerate - bleached in places - tuffaceous in parts.						
68.0 - 73.0	Rhyolitic agglomerate or rhyolite? more siliceous than above - green - some low pyrite threading.						
73.0 - 75.0	Tuff - visible small fragments.						
75.0 - 135.0	Rhyolitic agglomerate - same as above - negative pyrite.						
	75.2 - 76.6 -						
	76.9 - 79.5 -						
	80.2 - 80.8 - lost core						
	81.3 - 82.0 -						
	83.0 - 84.3 -						
	some softer tuff and agglomerate mixed with above.						
135.0	END OF U2-145						

# Assay Report

WINDHURST M.C. DESTOR TWP.

Role No. U2-145

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3938		0.0	5.0	5.0		.16	.30
3939		5.0	9.3	4.3		.20	.40
3940		9.3	10.2	0.9		.02	.05
3941		10.2	13.0	2.8		.07	.25
3942		13.0	15.0	2.0		.36	.45
3943		15.0	19.5	4.5		.08	.15
3944		19.5	21.5	2.0		.10	.05

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-146	Elevation -	Claim -
Started - Sept. 20/56	Dip - Collar - -45°	Location - 21-3 Dr. Sect. 150 NE
Finished - Sept. 21/56		Latitude - 8671.15
Bearing - N 51 - 58 W		Departure - 19695.63
Length - 153.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 7.3	<u>Agglomerate</u> : dark green siliceous						
	6.7 - 7.3 - bleached.						
7.3 - 26.0	Mineralized zone in grey qtz. matrix.						
	7.3 - 8.5 - low cp. in white qtz.						
	8.5 - 11.3 - high copper.						
	11.3 - 26.0 - low to medium cp. - some sections of white barren quartz.						
26.0 - 33.3	<u>Quartz</u> :						
	26.0 - 30.0 - white barren qtz.						
	30.0 - 33.0 - grey & white barren qtz.						
33.3 - 153.0	<u>Agglomerate &amp; tuff</u> --						
	42.0 - 49.0 ) tuff - dark						
	63.5 - 72.5 )						
	71.1 - 71.3 - barren white qtz.						
	71.5 - 72.5 - some white qtz. stringers.						
	90.9 - 91.2 - barren white quartz.						
	96.2 - 108.5 - tuff - grey.						
	137.0 - 153.0 - tuff.						
	Agglomerate is more siliceous than tuff.						
153.0	END OF U2-146						

# Assay Report

LINDHURST M.C. DESTOR TWP.

hole No. U2-146

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3963		7.5	8.3	.8		.02	.20
3964		8.3	11.0	2.7		1.32	4.60
3965		11.0	13.5	2.5		.08	.35
3966		13.5	15.5	2.0		.08	.35
3967		15.5	18.3	2.8		.22	1.00
3968		18.3	24.0	5.7		.06	.30
3969		24.0	25.9	1.9		.66	2.50
3970		25.9	27.0	1.1		.08	.40

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-147	Elevation -	Claim -
Started - Sept. 21/56	Dip - Collar - Flat	Location - 21-3 Drift
Finished - Sept. 22/56		Latitude - 8672.01
Bearing - N 11 - 04 E		Departure - 19695.70
Length - 108.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 3.0	Agglomerate.						
3.0 - 81.0	Mineralized zone in grey some barren white qtz. sections.  3.0 - 35.0 - medium-py-scattered 35.0 - 54.0 - low pyrite 54.0 - 77.0 - medium to high py. in very dark qtz. - some low copper. 77.0 - 81.0 - low pyrite.						
81.0 - 85.0	Tuff? grey sharp contacts.						
85.0 - 108.0	Agglomerate.  90.5 - 93.0 - tuff? sharp contacts.						
108.0	END OF U2-147						

## Assay Report

LINDHURST M.C. DESTOR TWP.

Hole No. U2-147

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3993		0.0	3.5	3.5		.06	.30
3994		3.5	10.0	6.5		.36	1.40
3995		10.0	12.3	2.3		.48	1.60
3997		12.3	20.0	7.7		T	.40
3998		20.0	25.0	5.0		.06	.30
3999		25.0	30.0	5.0		.40	1.60
4000		30.0	35.0	5.0		.20	.50
4001		35.0	40.0	5.0		.16	.55
4002		40.0	45.0	5.0		.14	.35
4003		45.0	47.5	2.5		.30	1.00
4004		47.5	53.5	6.0		.08	.50
4005		53.5	60.0	6.5		.16	.40
4006		60.0	65.0	5.0		.10	.15
4007		65.0	70.0	5.0		.08	.25
4008		70.0	75.0	5.0		.10	.60
4009		75.0	78.5	3.5		.22	.40



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-148	Elevation -	Claim -
Started - Sept. 24/56	Dip - Collar - 45°	Location - 21-3 Dr. Section - 150 NE
Finished - Sept. 25/56		Latitude - 8671.15
Bearing - N 51 - 58 W		Departure - 19695.63
Length - 100.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 28.6	<u>Mineralized zone: --</u> 0.0 - 7.5 - barren white & grey quartz. 7.5 - 17.0 - medium copper - some low py. in grey qtz. 17.0 - 28.6 - mostly barren white qtz. except -- 21.2 - 23.6 - sericitic zone-tuff?						
28.6 - 43.0	Agglomerate - siliceous & sericitic tuff.						
43.0 - 55.0 - Qu	Quartz - mostly barren - white - some low copper in grey qtz.						
	47.0 - 48.5 - sericitic zone.						
55.0 - 83.0	Agglomerate - siliceous - light.						
83.0 - 100.0	Tuff - dark softer than agglomerate.						
100.0	END OF U2-148						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

hole No. U2-148

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4013		3.6	5.0	1.4		.18	.30
4014		5.0	7.0	2.0		.14	.30
4015		7.0	9.4	2.4		.62	1.50
4016		9.4	12.4	3.0		.76	1.60
4017		12.4	14.9	2.5		.44	1.00
4018		14.9	18.2	3.3		.44	.70
4019		18.2	19.8	1.6		T	.05
4029		26.0	27.5	1.5			.40
4030		42.8	44.0	1.2			1.20
4031		44.0	47.3	3.3			2.00
4032		47.3	48.6	1.3			.60
4033		48.6	55.0	6.4			.40

# DIAMOND DRILL LOG

LYNDHURST N.C. DESTOR TWP.

Hole No. - U2-149	Elevation -	Claim -	
Started - Sept. 26/56	Dip - Collar - Flat	Location - 21-3 Dr.	
Finished - Sept. 28/56		Latitude - 8687 N	
Bearing - N 29° E		Departure - 19715 E	
Length - 156.0'		Logged by - John Lill	
Purpose -		Drill Co. - Continental	

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 81.0	Mineralized zone: --  0.0 - 38.0 - medium to coarse py. in grey qtz. cut by sections of barren white qtz.  38.0 - 45.0 - medium py. in dark blue quartz.  45.0 - 49.2 - barren white quartz.  49.2 - 57.9 - medium pyrite in blue quartz.  57.9 - 59.7 - pyrite in grey qtz.  59.7 - 65.8 - barren tuff.  65.8 - 81.0 - medium pyrite in dark blue & grey qtz.						
81.0 - 111.0	Agglomerate & tuff - dark.  90.3 - 90.9 ) 102.0 - 102.9 ) grey qtz. low py. 97.3 - 101.0 ) grey quartz.						
111.0 - 142.8	Rhyolite porphyry - visible qtz. eyes -- siliceous - cream coloured.						
142.8 - 156.0	Agglomerate - some tuff - dark siliceous fragments.						
156.0	END OF U2-149						

# Assay Report

INDIURST M.C. DESTOR TWP.

hole No. U2-149

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4034		0.0	5.0	5.0		.12	.50
4035		5.0	10.0	5.0		.09	.25
4036		10.0	15.0	5.0		.06	.25
4037		15.0	20.0	5.0		.10	.30
4038		20.0	25.0	5.0		.08	.30
4039		25.0	30.0	5.0		.14	.50
4040		30.0	35.0	5.0		.05	.40
4041		35.0	40.0	5.0		.06	.40
4042		40.0	45.0	5.0		.04	.50
4043		45.8	46.9	1.9		.03	.40
4044		46.9	49.6	2.7		†	.30
4045		49.6	53.0	3.4		.12	.50
4046		53.0	58.0	5.0		.12	.70
4047		58.0	59.8	1.8		.05	.50
4048		66.2	71.2	5.0		.16	.50
4049		71.2	76.2	5.0		.18	.70
4050		76.2	79.0	2.8		.12	.70
4051		79.0	82.0	3.0		.46	1.05
4052		90.2	90.9	0.7		.37	.90
4053		102.5	103.2	0.7		.08	.30

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTON TWP.

Hole No. - U2-150	Elevation -	Claim -
Started - Sept. 28/56	Dip - Collar - - 10°	Location - 21-3 Dr.
Finished - Sept. 29/56		Latitude - 8672 N
Bearing - N 11° E		Departure - 19696 E
Length - 105.0		Logged by - John Hill
Purpose -		Drill Co. - Lyndhurst

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 86.4	<p><u>Mineralized zone: ---</u></p> <p>0.0 - 74.5 - medium coarse py. in grey quartz - short barren sections of white quartz.</p> <p>74.5 - 75.1 - pyrite in blue qtz.</p> <p>76.5 - 78.0 - scattered sphalerite</p> <p>75.1 - 86.4 - low to medium cp. in grey quartz low to medium pyrite.</p>						
86.4 - 94.0	Tuff? dark grey.						
94.0 - 105.0	Agglomerate - siliceous sharp contacts with tuff.						
105.0	END OF U2-150						

# Assay Report

ANDHURST M.C. DESTOR TWP.

hole No. U2-150

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4080		0.0	2.5	2.5		.06	.20
4081		2.5	5.0	2.5		.13	.50
4082		5.0	10.0	5.0		.14	.30
4083		10.0	14.5	4.5		.14	.50
4084		14.5	16.2	1.7		.70	1.80
4085		16.2	20.0	3.8		.12	.50
4086		20.0	25.0	5.0		.08	.30
4087		25.0	30.0	5.0		.14	.40
4088		30.0	35.0	5.0		.11	.50
4089		35.0	40.0	5.0		.10	.50
4090		40.0	45.0	5.0		.07	.30
4091		45.0	50.0	5.0		.10	.30
4092		50.0	55.0	5.0		.14	.35
4093		55.0	60.0	5.0		.20	.75
4094		60.0	65.0	5.0		.10	.20
4095		65.0	70.0	5.0		T	.40
4096		70.0	75.0	5.0		.12	.30
4097		75.0	81.0	6.0		.08	.30
4098		81.0	85.3	4.3		.29	.80
4099		85.3	86.7	1.4		.32	.90

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-151	Elevation -	Claim -
Started - Sept. 29/56	Dip - Collar - $+30^{\circ}$	Location - 202 x-cut Section - 596 NE
Finished - Oct. 2/56		Latitude -
Bearing - N $50^{\circ}$ W		Departure -
Length - 126.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 14.0	Agglomerate - green siliceous.						
14.0 - 32.0	Tuff? — sharp contacts dark.						
32.0 - 40.0	Agglomerate - green siliceous.						
40.0 - 126.0	Feldspar porphyry - green matrix visible white quartz phenocrysts. 74.0 — phenocrysts become indistinct - core has small carbonate speckling.						
	120.0 - 121.2 - quartz carbonate vein.						
126.0	END OF U2-151						

# Assay Report

IDHURST M.C. DISTRICT TWP.

hole No. U2-151

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4118		115.5	118.0	2.5	.03	.25	
4119		118.0	120.0	2.0	.08	.50	



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-152	Elevation -	Claim -
Started - Oct. 2 /56	Dip - Collar - $-45^{\circ}$	Location - 202 x-cut Section 596 NE
Finished - Oct. 3 /56		Latitude -
Bearing - N $50^{\circ}$ W		Departure -
Length - 85.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 34.5	Agglomeratic + tuff + dark green siliceous.  8.5 - 15.0 - feldspar porphyry.						
35.4 - 42.3	<u>Mineralized zone:</u> —  fair copper in dark green siliceous agglomeratic matrix.						
47.3 - 68.0	Tuff + grey green siliceous.						
68.0 - 85.0	Feldspar porphyry? lighter green than above tuff - some vague phenocrysts?						
85.0	END OF U2-152						



# DIAMOND DRILL LOG

LYNDHURST N.C. DISTOR TWP.

Hole No. - U2-153	Elevation -	Claim -
Started - Oct. 15/56	Dip - Collar - Flat	Location - 204 x-c Section - 625 NE
Finished - Oct. 15/56		Latitude -
Bearing - N 50° W		Departure -
Length - 74'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 74.0	Rhyolitic agglomerate - dark green siliceous.  12.9 - 22.2 - feldspar porphyry? dark green softer than agglomerate vague phenocrysts - contacts are fine grained.  15.0 - 17.0 - quartz carbonate at 45° to C.A.  45.0 - 47.0 - quartz carbonate vein with much rust.  48.4 - 53.4 - fair copper.						
74.0	END OF U2-153						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

hole No. U2-153

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4276		48.4	50.6	2.2		.28	.80
4277		50.6	53.5	2.9		.40	1.20
4278		53.5	54.5	1.0		T	.05

# DIAMOND DRILL LOG

LYNDHURST MINING CO. DESTON TWP.

Hole No. - U2-154	Elevation -	Claim -
Started . Oct. 15/56	Dip - Collar - + 30°	Location - 204 x-c Sect. 625 NE
Finished . Oct. 16/56		Latitude -
Bearing . N 50°W		Departure -
Length . 100		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 100.00	Rhyolitic agglomerate dark green.  17.6-27.6 - Feldspar porphyry dike.  28.2-29.4 - low py mineralization.  38.0-40.0 - Some lost core.  49.0 - some low cp.  52.5-54.0 - much rust  61.0-66.5 - fair cp. some low py.						
100.0	End of Hole U2-154						

# Assay Report

L. HURST M.C. DEBOST TWP.

Role No. 02-154

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4285		28.0	29.5	1.5		.06	.55
4286		48.2	49.6	1.4		.18	.70
4287		61.0	61.7	0.7		.66	3.60
4288		61.7	62.7	1.0		.24	.70
4289		62.7	65.6	2.9		.56	1.85
4290		65.6	67.3	1.7		.03	.40
4291		83.7	84.8	1.1		.08	.40
4292		88.0	89.0	1.0		7	.40

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-155	Elevation -	Claim -
Started - Oct. 16/56	Dip - Collar - -45°	Location - 204 x-c Section - 620 NE
Finished - Oct. 17/56		Latitude -
Bearing - N 52°W		Departure -
Length - 79.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	%
0.0 - 13.7	Agglomerate - siliceous dark green 3.0 - 4.0 - lost core. 9.0 - 9.7 - quartz carbonate.						
13.7 - 37.6	Feldspar porphyry? dike - grey sharp contacts at 45° to C.A. - some vague white spottings						
37.6 - 79.0	Agglomerate & tuff - grey. 56.8 - 57.2 - quartz carbonate very rusty.						
79.0	END OF U2-155  <u>NO SAMPLES</u>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTON TWP.

Hole No. - U2-156	Elevation -	Claim -
Started - Oct. 17/56	Dip - Collar - - 80°	Location - 204 K-c Section - 625 NE
Finished - Oct. 20/56		Latitude -
Bearing - N 50° W		Departure -
Length - 202.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 29.0	Rhyolitic - agglomerate dark green siliceous.						
29.0 - 48.7	Feldspar porphyry? dike green - softer than agglomerate - sharp contacts at about 45° to C.A.						
48.7 - 74.0	Tuff? dark grey - some short sections of agglomerate.						
74.0 - 133.0	Agglomerate - grey siliceous.						
	102.6 - 103.3 - barren white qtz. carbonate.						
	103.3 - 104.6 - very rusty.						
	175.0 - 177.0 - some low rust.						
	129.5 - 130.0 - lost core.						
	130.4 - 131.0 - rust.						
133.0 - 140.3 -	Tuff - dark grey.						
140.3 - 146.0	Agglomerate.						
146.0 - 202.0	Tuff --						
	165.0 - 167.0 - lost core.						
	195.0 - 195.5 - lost core.						
202.0	END OF U2-156						
	<i>N. Samples</i>						



# DIAMOND DRILL LOG

LYNDHURST N.C. DESTON TWP.

Hole No. - U2-157	Elevation -	Claim -
Started - Oct. 20/56	Dip - Collar - Flat	Location - Sect. 650 NE 204 2-6
Finished - Oct. 22/56		Latitude -
Bearing - N 50° W		Departure -
Length - 73.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 16.4	Agglomerate - dark green - siliceous.						
16.4 - 38.5	Tuff.						
	38.1 - 38.4 - rust.						
38.5 - 73.0	Agglomerate.						
	52.0 - 52.2 - rust.						
73.0	END OF U2-157						
	<u>NO SAMPLES</u>						

# DIAMOND DRILL LOG

LINDHURST M.C. DESTOR TWP.

Hole No. - U2-158	Elevation -	Claim -
Started - Oct. 22/56	Dip - Collar - - 60°	Location - 204 X-C Section - 650 NB
Finished - Oct. 23/56		Latitude -
Bearing - N 50° W		Departure -
Length - 105.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 2.5	Casing.						
2.5 - 105.0	Agglomerate - grey - siliceous. 24.0 - 30.0 - tuff. 49.7 - 51.7 - tuff? dark grey - sharp contacts. 69.3 - 71.5 - barren white quartz. 102.2 - 104.5 - rust.						
105.0	END OF U2-158						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTON TWP.

Hole No. - U2-159	Elevation -	Claim -
Started - Oct. 23/56	Dip - Collar - $\neq 30^\circ$	Location - 204 x-c Section - 650 NE
Finished - Oct. 24/56		Latitude -
Bearing - N $50^\circ$ W		Departure -
Length - 101.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 101.0	Agglomerate - siliceous - some sericite.  56.7 - 65.4 - tuff.  66.0 - 67.0 - low copper in agglomerate.  67.0 - 68.0 - qtz. carbonate zone very rusty.  75.9 - 76.8 - white barren quartz.						
101.0	END OF U2-159						

# Assay Report

LYNDHURST M.C. DISTOR TWP.

Hole No. U2-159

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4955		64.5	65.6	1.1		.24	1.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-160	Elevation -	Claim -
Started - Oct. 24/56	Dip - Collar - Flat	Location - 204 x-c
Finished - Oct. 26/56		Latitude - 8603.0 N
Bearing - N 7° W		Departure - 19402.0 E
Length - 201.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 9.5	Tuff? grey sharp contact with agglomerate - softer than agg.						
9.5 - 18.5	Agglomerate - siliceous.						
18.5 - 23.0	Tuff - same as above.						
23.0 - 38.3	Agglomerate - siliceous --						
	35.8 - 36.5 )						
	37.5 - 38.3 ) lost core.						
38.3 - 56.6	Porphyry - grey softer than agg. vague white speckling - maybe phenocrysts.						
	39.5 - 40.0 - qtz. carbonate zone.						
56.6 - 84.5	Rhyolite - grey green - white carbonate speckling.						
	58.0 - 58.7 -)						
	64.3 - 64.6 )						
	68.5 - 69.6 ) lost core.						
	72.9 - 73.5 )						
84.5 - 126.2	Agglomerate siliceous --						
	105.5 - 106.0 )						
	118.0 - 118.6 ) lost core.						
	119.0 - 119.6 )						
	122.2 - 122.9 )						
126.2 - 201.0	Tuff - no sharp contact with agg.						
	146.2 - 147.6 ) lost core.						
	151.0 - 151.4 ) white barren qtz.						
201.0	END OF U2-160						
	<i>No Samples</i>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-161	Elevation -	Claim -
Started - Oct. 29/56	Dip - Collar - Flat	Location - <del>2-5 DR.</del> 2-5 DR.
Finished - Oct. 30/56		Latitude - 8648.46 N
Bearing - S 88° W		Departure - 18852.51 E
Length - 202.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 2.0	Casing.						
2.0 - 24.0	Agglomerate - light siliceous - white carbonate? speckling - some darker bands of softer tuff? carbonate speckled.						
24.0 - 91.0	Rhyolitic agglomerate - some low copper - light cream with many dark chloritic shreds - some sericite and some carbonate speckling.						
91.0 - 111.0	Rhyolitic agglomerate - darker than above - some dark softer sections of tuff?						
111.0 - 172.0	Rhyolite - pale green to cream some sections of good copper.						
172.0 - 177.8	Dike or tuff - dark some quartz threading - sharp contacts.				139.4	117.5	7.8
177.8 - 188.4	Rhyolitic agglomerate - grey.						
188.4 - 202.0	Tuff agglomerate - dark some low to medium copper.						
202.0	END OF U2-161						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-161

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4229		3.9	5.0	1.1		.18	.50
4230		32.0	37.0	5.0		.16	.75
4231		37.0	40.0	3.0		.12	.35
4232		40.0	42.0	2.0		.20	.30
4233		42.0	45.0	3.0		.34	.35
4234		103.8	105.0	1.2		.12	.35
4235		111.4	112.8	1.4		T	.10
4236		118.0	119.0	1.0		.16	.55
4237		119.0	121.9	2.9		T	.20
4238		121.9	123.9	2.0		.26	1.25
4239		123.9	128.9	5.0		.10	.20
4240		128.9	132.5	3.6		.62	2.30
4241		132.5	137.5	5.0		.72	2.45
4242		137.5	139.6	2.1		.28	.65
4243		147.5	152.1	4.6		.30	1.15
4244		152.1	154.1	2.0		2.98	3.60
4245		154.1	159.2	5.0		.22	.60
4246		159.1	161.1	2.0		.10	.30
4247		161.1	163.8	2.7		.12	.40
4254		139.6	147.5	7.8		.04	.30

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U2 - 162	Elevation -	Claim -
Started - Oct. 30/56.	Dip - Collar - <del>FLAT</del> FLAT	Location - 2-5 DR, <del>204 X Out</del>
Finished - Oct. 31/1956		Latitude - 8647.70N
Bearing - S 77° W		Departure - 18852.89E
Length - 212.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 7.0	Agglomerate dark siliceous some low copper. Some light carbonate? Speckling.						
7.0 - 40.8	Rhyolitic agglomerate pale green much chloritic shredding - light speckling						
40.8 - 62.7	Rhyolite - more massive than above - pale green - low disseminated copper.						
62.7 - 78.0	Rhyolitic agglomerate						
78.0 - 99.0	Rhyolite - same shearing - low to medium copper.						
99.0 - 134.8	Tuff or dike - dark massive - many quartz threads at low angle to C.A.						
	111.0 - 111.7 )						
	109.1 - 109.2 ) = Barren white Qtz.						
	113.3 - 114.8 )						
134.8 - 176.5	Agglomerate - dark green siliceous						
	165.3 - 165.9						
	Rhyolite pale green.						
176.5 - 212.0	Agglomerate - darker than above more sheared, tuffaceous.						
	192 - 198.0 low Py						
	198.0 - 212.0 strong shearing						
	198.2 - 199.0 medium copper						
	201.0 - 203.0 low copper						
	209.0 - 209.7 lost core						
	209.7 - 209.9 mud						
212.0	End of U2 - 162						



# Assay Report

Lyndhurst M.C. Destor Twp. Hole No. U2 - 162

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4456		4.0	5.8	1.8		.16	.70
4457		8.9	9.9	1.0		.22	.85
4458		20.0	21.4	1.4		.28	1.10
4459		32.9	33.9	1.0		.59	.90
4460		41.5	43.6	2.1		.30	1.00
4461		49.5	52.0	2.5		.30	.55
4462		57.8	61.4	3.6		.38	.45
4463		66.5	69.0	2.5		.30	.30
4464		79.0	82.5	3.5		.06	.45
4465		82.5	85.0	2.5		.40	1.40
4466		85.0	87.5	2.5		.94	3.20
4467		87.5	92.5	5.0		.32	.50
4468		92.5	95.0	2.5		.04	.30
4469		192.0	194.8	2.8		.20	.40
4470		196.8	199.1	2.3		.12	1.20
4471		203.0	205.0	2.0		.24	.95
4472		205.0	207.0	2.0		.06	1.30
4473		<del>190.8</del> 194.8	196.8	2.0		.08	.30
4474		199.1	203.0	3.9		.09	.15

# DIAMOND DRILL LOG

Lyndhurst M.C. Destob Twp.

Hole No. - U2 - 163	Elevation -	Claim -
Started - Oct. 31/56.	Dip - Collar - Flat	Location - 2 - 5 Dr.
Finished - Nov. 2 /56		Latitude - 8649 N
Bearing - N 80° W		Departure - 18852E
Length - 202.0'		Logged by - Lohn Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 75.0	Agglomerate - pale green rhyolitic. 6.6 - 7.5 lost core 26.0 - 30.0 medium copper						
75.0 - 197.0	Tuff - agglomerate - dark grey 85.6 - 87.7 medium copper in dark tuff. 104.0 - 105.0 vein copper in agglomerate. 115.0 - 119.3 medium copper in agglomerate, cut by much barren white quartz. 124.0 - 128.3 mostly barren white quartz. 128.3 - 165.0 many white quartz threads & stringers. 179.3 - 191.7 dike? - grey sharp contacts.						
197.0 - 202.0	Dike - same as above.						
202.0	End of U2 - 163						

# Assay Report

Tyndhurst M.C. Destor Twp

Hole No. U2 - 163

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4484		4.0	6.2	2.2		.56	.30
4485		9.0	10.0	1.0		.28	.50
4486		19.0	21.0	2.0		.16	.30
4487		25.0	26.0	1.0		T	.20
4488		26.0	31.0	5.0		.38	1.00
4489		31.0	35.0	4.0		.06	.15
4490		55.8	56.8	1.0		T	.05
4491		56.8	57.6	0.8		.58	.70
4492		57.6	59.0	1.4		.06	.15
4493		69.5	71.5	2.0		.10	.30
4494		83.8	85.8	2.0		.10	.60
4495		85.8	87.8	2.0		.46	2.15
4496		87.8	89.3	1.5		.38	.50
4487		103.8	104.8	1.0		.16	.50
4488		104.8	106.8	2.0		.10	1.75
4499		106.8	109.8	3.0		.02	.20
4500		109.8	114.8	5.0		T	N
4501		114.8	117.0	2.2		.28	1.10
4502		117.0	119.6	2.6		.12	.35

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-164	Elevation -	Claim -
Started - November 2, 1956.	Dip - Collar - Flat	Location - 2-5 Dr.
Finished - November 5, 1956.		Latitude - 8651 N
Bearing - N 62°W		Departure - 18852 E
Length - 163.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-104.3	Agglomerate grey some lighter rhyolitic sections.						
	4.0-5.0 - lost core.						
	28.0-29.2 - dark blue tuff.						
	55.0-56.0 - dark tuff.						
	60.5-61.0 - barren white qtz.						
	62.8 - low cp.						
104.3-163.0	Tuff - blue grey - some qtz carbonate stringers - partly agglomeratic.						
163.0	END OF U2-164.						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-164

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4516		10.4	11.4	1.0		.10	.30
4517		62.0	63.0	1.0		T	.20
4518		63.0	65.0	2.0		.08	.60
4519		65.0	66.0	1.0		.02	.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-165	Elevation -	Claim -
Started - November 5/56	Dip - Collar - - 30°	Location - 2-5 Dr.
Finished - November 6/56		Latitude - 8645.40 N
Bearing - S 61 - 37 W		Departure - 18853.29 E
Length - 106.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 20.5	Tuff - dark some white feldspar speckling.						
	16.5 - 20.0 - medium copper.						
20.5 - 42.7	Rhyolite - much chlorite shredding						
	27.0 - 42.7 - low to medium cp.						
42.7 - 96.0	Tuff - dark ?						
	42.7 - 45.5 - low to medium copper						
	45.5 - 46.4 - heavily sheared.						
	58.5 - 59.4 ) brown dike						
	63.2 - 64.3 )						
	87.0 - 96.0 - much shearing.						
	94.0 - 95.0 - lost core.						
	87.0 - 89.0 - pyrite mineralization.						
96.0 - 106.0	Feldspar porphyry? heavily sheared at first.						
106.0	END OF U2-165						

# Assay Report

Lyndhurst M.C. Destor Twp.

Hole No. U2 - 165

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4528		11.0	12.0	1.0		.16	.70
4529		16.0	17.0	1.0		T	.05
4530		17.0	20.0	3.0		.14	.70
4531		28.0	29.5	1.5		.06	.35
4532		29.5	34.5	5.0		.32	1.20
4533		34.5	39.5	5.0		.14	.58
4534		39.5	42.8	3.3		.06	.60
4535		42.8	44.4	1.6		.16	1.00
4589		27.0	28.0	1.0		.10	.30
4590		44.4	46.1	1.7		.19	.90

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-166	Elevation -	Claim -
Started - November 6, 1956.	Dip - Collar - $-25^{\circ}$	Location - 2-5 Drift
Finished - November 7, 1956.		Latitude - 8648.46 N
Bearing - S $88^{\circ}$ W		Departure - 18852.51 E
Length - 177.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-123.0	Rhyolitic agglomerate pale green. 15.0-20.0 - low cp. 30-31.4 ) 33.4-34.5 ) dark tuff or dike						
123.0-176.5	Tuff - agglomerate - dark some qtz threading some short lighter rhyolitic sections.						
176.5-177.0	Dike?						
177.0	END OF U2-166						



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-166

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4554		15.0	20.0	5.0		.26	.80
4555		76.0	77.0	1.0		.22	.50
4556		84.6	86.0	1.4		.06	.05
4557		97.3	98.3	1.0		.06	.50
4474		22.0	23.0	1.0		.12	.40
4475		139.0	140.0	1.0		.12	.45
4476		158.0	159.0	1.0		.04	.30
4477		164.6	165.6	1.0		.14	.50

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U2 - 167	Elevation -	Claim -
Started - Nov. 7/56	Dip - Collar - -30°	Location - 2-5 Dr
Finished - Nov. 8/56		Latitude - 8647.70N
Bearing - S 77° W		Departure 18852.89E
Length - 214'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 30.6	Agglomerate & tuff dark grey green siliceous.						
30.6 - 103.0	Rhyolite - pale green to pearly grey - some chlorite seaming.						
103.0 - 142.0	Tuff & rhyolite mostly dark grey - some lighter green rhyolitic bands. 137.5 - 139.0 silicified breccia zone.						
142.0 - 199.5	Mineralized zone in pale green rhyolite. 142.0 - 158.0 medium to high copper. 158.0 - 150.7 low copper. 150.7 - 158.0 medium to high copper. 158.0 - 180, low copper 180.0 - 193.0 high copper 193.0 - 197.3 low copper 197.3 - 199.5 high copper						
199.5 - 214.0	Agglomerate - dark green siliceous - some darker tuffaceous bands, low copper in agglomerate.						
214.0	End of U2 - 167						

# Assay Report

Inyrdhurst M.C. Destor Twp. Hole No. U2 - 167

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4578		3.4	4.4	1.0		.42	.40
4579		17.5	21.5	4.0		.20	.80
4591		62.5	63.5	1.0		.24	.50
4592		115.0	117.0	2.0		T	.35
4593		117.0	123.0	6.0		.08	.15
4594		123.0	125.0	2.0		.09	.35
4595		131.6	132.6	1.0		.05	.50
4596		140.00	141.0	1.0		.04	.30
4597		145.0	148.0	3.0		.24	1.90
4598		148.0	150.6	2.6		.18	1.10
4599		150.6	153.0	2.4		.92	7.30
4600		153.0	158.0	5.0		.34	2.80
4601		158.0	163.0	5.0		.05	.35
4602		163.0	167.2	4.2		.04	.30
4603		167.2	169.0	1.8		.26	1.20
4604		169.0	172.0	3.0		T	.30
4609		172.0	177.0	5.0		.06	.50
4610		177.0	182.0	5.0		.18	1.05
4611		182.0	183.8	1.8		.40	3.00
4612		183.8	189.0	5.2		.10	.85
4613		189.0	192.6	3.6		1.14	6.00
4614		192.6	197.6	5.0		.05	.20
4615		197.6	199.4	1.8		.50	2.70
4616		199.4	202.2	2.3		.04	.35
4617		202.2	204.2	2.0		.10	.50
4618		204.2	207.0	2.8		.08	.50

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U2 -168	Elevation -	Claim -
Started - Nov. 9/56	Dip - Collar -	Location - 202 X-Cut Sect. 125 NE
Finished - Nov. 12/56		Latitude -
Bearing - N 50° W		Departure -
Length - <del>XXX</del> 153.0		Logged by - J.Lill
Purpose -		Drill Co. -

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 12.0	Feldspar porphyry - pale green siliceous.						
12.0 - 40.5	Tuff or "K" - dark sharp contacts with porphyry. 12.5 - 16.5 agglomerate in sharp contacts with tuff or "K" 28.6 - 30.2 =lost core 37.6 - 38.3						
40.5 - 97.0	Feldspar porphyry same as above to 55.5, then grades to a paler green with phenocrysts becoming less distinct - occasional cubic Py. 82.5 - 83.1 ) 86.6 - 87.2 ) 88.6 - 89.3 ) = lost core 91.2 - 91.9 ) 94.4 - 95.0 ) 95.3 - 96.5 )						
92.0 - 112.1	Rhyolitic agglomerate - pale heavily qtz carbonated. Some low Py.						
112.1 - 127.8	Tuff - dark grey - distinct fragments - occasional scattered Py.						
127.8 - 150.3	" K " dark grey massive sharp contact with tuff at high angle to CA.						
150.3 - 153.0	Tuff						
153.0	End of U2 - 168						



# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U2 - 169	Elevation -	Claim -
Started - Nov. 12/56	Dip - Collar -	Location - 202 X-C Sect. 125 NE.
Finished - Nov. 13/56		Latitude -
Bearing - S 50° E		Departure -
Length - 130'		Logged by - J.Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 23.5	Feldspar porphyry - pale green - siliceous						
23.5 - 41.5	Tuff agglomerate - dark green						
41.5 - 48.7	" K " Massive dark brown sharp contacts. 39.3 - 39.8 lost core						
48.7 - 52.2	Feldspar porphyry						
52.2 - 78.4	Porphyritized tuff ? dark grey some white speckling. 71.3 - 71.8 =barren white 77.6 - 77.7 quartz						
78.4 - 93.2	Mineralized zone, some medium copper to high Py in agg. matrix - partly sericitic.						
93.2 - 120.5	Tuff & agglomerate dark. 118.2 - 119.6 medium Py 111.0 - 113.4 porphyry						
120.5 - 130.0	Porphyritized tuff ? dark grey matrix - feldspar phenocrysts						
130.0	End of U2 169						

# Assay Report

Lvndhurst Mining, Destor Twp. Hole No. U2 - 169

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4662		60.0	63.0	3.0		.02	.50
4663		79.0	84.0	5.0		T	.35
466 4		84.0	89.0	5.0		.07	.65
4665		89.0	93.0	4.0		.50	1.65
4666		118.4	120.0	1.6		.10	.35

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-170	Elevation -	Claim -
Started - Nov. 27/56	Dip - Collar - Flat	Location - 2-1 Drift Section 304 SW
Finished - Nov. 28/56		Latitude -
Bearing - N 50° W		Departure -
Length - 119.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 20.5	Rhyolite or rhyolitic agglomerate - much chlorite seaming. 1.0 - 2.7 - dike - dark 2.7 - 4.2 - low cp. in rhyolite.						
20.5 - 30.0	Dike.						
30.0 - 67.8	<u>Mineralized zone: ---</u>  30.0 - 34.0 - high py. in dark tuffaceous matrix. 34.0 - 67.8 - high py. some cp. in qtz. - few short sections of py. in schist. 51.0 - 56.0 - dike? barren.						
67.8 - 83.0	Agglomerate - some low to medium copper.  68.3 - 69.1 ) 70.0 - 71.6 ) white qtz.						
83.0 - 87.9	"K"						
87.9 - 100.5	Mineralized zone - medium py. in agglomerate.						
100.5 - 105.0	"K"						
105.0 - 119.0	Agglomerate - dark grey.						
119.0	END OF U2-170.						



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-170

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4872		2.7	5.0	2.3		.60	1.10
4873		30.0	35.0	5.0		.06	.30
4874		35.0	40.0	5.0		.10	.05
4875		40.0	44.0	4.0		.12	.05
4876		44.0	49.0	5.0		.10	Nil
4877		49.0	51.0	2.0		.17	.40
4878		54.5	59.5	5.0		.04	Nil
4879		59.5	64.5	5.0		.10	Nil
4880		64.5	68.0	3.5		.12	.05
4881		80.5	82.3	1.8		.56	1.20
4882		88.0	93.0	5.0		.10	.50
4883		93.0	98.0	5.0		.12	Nil
120.5	130.0 Foreign tire soft & dark gray matrix						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTON TWP.

Hole No. - U2-171	Elevation -	Claim -
Started - Nov. 26/56	Dip - Collar - Flat	Location - 203 x-cut Section 125 NE
Finished - Nov. 28/56		Latitude -
Bearing - S 50° W		Departure -
Length - 59.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 1.9	<u>Mineralized zone:</u> medium pyrite - low copper in grey quartz.						
1.9 - 16.0	Rhyolite or rhyolitic agglomerate cream coloured - much chlorite seaming.						
16.0 - 27.0	<u>Mineralized zone:</u> good copper - medium pyrite in grey quartz.						
27.0 - 29.5	Barren white quartz.						
29.5 - 59.0	Dark tuff - agglomerate.						
	30.0 - 32.5 ) 36.0 - 38.2 ) 39.7 - 43.0 ) 43.8 - 44.9 )						
	barren white qtz.						
59.0	END OF U2-171						

## Assay Report

LYNDHURST H.C. DEBOR TWP.

Hole No. U2-171

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4890		0.0	2.0	2.0		.24	.20
4891		16.0	21.0	5.0		.52	1.30
4892		21.0	26.0	5.0		1.24	2.00
4893		26.0	30.0	4.0		.19	.70

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-171	Elevation -	Claim -
Started - March 19/57	Dip - Collar - Flat	Location - 203 x-cut Section 125 NE
Finished - March 22/57		Latitude -
Bearing - N 50° W		Departure -
Length - 359.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
59.0 - 180.3	TUFF AGGLOMERATE						
	82.1 - 85.0 - white quartz.						
	124.6 - 126.3 - white quartz.						
	151.6 - 160.3 - white quartz.						
180.9 - 359.0	AGGLOMERATE - siliceous green dark to light						
359.0	END OF U2-171						

Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U2-171

lengthened

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6028		151.6	156.6	5.0			.20
6044		192.0	199.0	7.0			.05

# DIAMOND DRILL LOG

Lyndhurst Mining, Destor Twp.

Hole No. - U2 - 172      Elevation -      Claim -  
 Started - Nov 29/56      Dip - Collar - Flat      Location - 203 X-Cut  
 Finished - Nov. 29/56.      Latitude - Sect.150 NE  
 Bearing - W 50° E      Departure -  
 Length - 33.0'      Logged by John Lill  
 Purpose -      Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 5.0	Barren White Quartz.						
5.0 - 33.0	Tuff Agglomerate dark.						
33.0	End of U2 - 172.						
	No samples.						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-173	Elevation -	Claim -
Started - November 29/56	Dip - Collar - Flat	Location - Section 200 NE
Finished - December 1/56		Latitude - 21-4 Drift
Bearing - S 50° E		Departure -
Length - 198.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 51.5	Mineralized zone: - low to medium pyrite in grey qtz. - many short sections of barren white qtz. - some have blebs of copper.						
51.5 - 65.5	Dark tuff? 54.3 - 55.3 - barren white qtz.						
65.5 - 68.5	Grey qtz. - with medium copper.						
68.5 - 87.8	Rhyolite - pale green - some chlorite seaming.						
87.8 - 88.3	lost core.						
88.3 - 103.0	Agglomerate - siliceous dark green. 97.3 - 98.8 - barren white qtz. 102.1 - 102.8 - lost core.						
103.0 - 128.5	Rhyolite - pale green massive at first, gradually becoming a little darker with much chlorite seaming. 126.0 - 127.0 - medium pyrite.						
128.5 - 135.2	Agglomerate? dark-sheared - very talcose. 132.3 - 133.0 - lost core.						
135.2 - 144.7	Rhyolite - shattered.						
144.7 - 149.7	Tuff agglomerate - dark.						
149.7 - 178.0	Rhyolite - 179.5 - mid.						
178.0 - 197.0	Agglomerate - dark green	189.0	189.7				lost core.
		190.5	191.0				lost core.
197.0 - 198.0	Feldspar porphyry?						
198.0	END OF (U2-174) U2-173						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-173

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4901		0.0	2.7	2.7		.04	.30
4902		5.5	10.0	4.5		.06	.40
4903		10.0	15.0	5.0		T	.55
4904		15.0	20.0	5.0		.22	.95
4905		20.0	25.0	5.0		.14	.35
4921		25.0	30.0	5.0		.10	.60
4922		30.0	35.0	5.0		.10	.40
4923		35.0	40.0	5.0		.10	.50
4924		40.0	43.7	3.7		.22	.80
4925		43.7	48.0	4.3		.20	.90
4926		67.6	70.0	2.4		.40	.70
4927		126.0	127.0	1.0		.88	.40
5009		48.0	49.6	1.6		.20	.70



# DIAMOND DRILL LOG

Lyndhurst Mining, Dester Twp.

Hole No. - U2 - 174	Elevation -	Claim -
Started - Dec. 1/56.	Dip - Collar - +45°	Location - 21-4 Dr
Finished - Dec. 3/56.		Latitude - Section, 200 NE
Bearing - S 50° E		Departure -
Length - 105.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental,

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 37.0	Mineralized zone in grey qtz. generally low to medium coarse Py with a few scattered patches of copper.						
37.0 - 52.3	Rhyolite? dark green - may be altered tuff.						
52.3 - 81.7	Mineralized zone in grey quartz. low copper and Py with some sections of grey and white qtz. with negative mineralization. 66.5 - 68.6, core mostly chlorite and carbonate here.						
81.7 - 95.0	Rhyolitic agglomerate grading in part to a darker tuff. 90.5 - 91.4 rust.						
95.0 - 105.0	Rhyolite - much chlorite seaming - pearly coloured.						
105.0	End of U2 - 174.						

## Assay Report

~~Adhurst Mining, Dester Tw.~~

Hole No. 112 - 174

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4939		5.0	5.0	5.0		.16	.20
4940		5.0	10.0	5.0		.26	.50
4941		10.0	15.0	5.0		.12	.60
4942		15.0	20.0	5.0		.12	.70
4943		20.0	25.0	5.0		.08	.40
4944		25.0	30.0	5.0		.10	.45
4945		30.0	35.0	5.0		†	.25
4946		35.0	37.0	2.0		.16	.50
4947		51.5	53.0	1.5		.34	.85
4948		56.5	59.0	2.5		.50	1.10
4949		59.0	64.0	5.0		.40	1.10
4950		64.0	66.0	2.0		.22	.50
4951		72.2	76.7	4.5		.40	.65
4952		76.7	81.4	4.7		.16	.50

# DIAMOND DRILL LOG

Hole No. - U2 -175	Elevation -	Claim -
Started - January 10/57	Dip - Collar -	Location - 2 - 7 Drift Section 450 SW
Finished - January 11/57		Latitude -
Bearing - N 50 W		Departure -
Length - 127.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Ox. Gold	Ox. Silver	% Copper
0 - 2.0	Casing.						
2.0 - 10.0	Mineralized zone: medium to high py. in siliceous matrix - some cp. except: 5.0 - 7.6 barren dark dike.						
10.0 - 16.0	"K" — d ark <sup>massive</sup> <del>massin</del> .						
16.0 - 74.7	Rhyolitic agglomerate green some low scattered cp.  63.4 - 64.3) 71.3 - 72.1) lost core.						
74.7 - 83.5	Tuff or dike - dark grey.						
83.5 - 103.5	Rhyolitic agglomerate - dark green - cut by white qtz.  85.0 - 88.0 — fair cp.						
103.5 - 127.0	Tuff - dark grey - some white qtz threads & stringers.						
127.0	End of U2-175						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-175

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5416		2.0	5.0	3.0		1.56	4.35
5417		5.0	10.0	5.0		.14	1.10
5418		10.0	16.0	6.0		.04	.50
5419		16.00	17.6	1.6		.30	1.55
5420		17.6	20.0	2.4		.04	.50
5421		20.0	25.0	5.4		.10	.85
5439		25.00	28.5	3.5		.18	.60
5440		43.4	45.5	2.1		.28	.70
5441		72.8	74.2	1.4		.16	1.05
5442		83.6	85.5	2.9		.06	.25
5443		85.5	88.7	3.2		.72	3.90
5444		88.7	90.0	1.3		.06	.20
5446		96.6	98.6	2.0		.07	.40
5447		98.6	101.6	3.0		.06	.15
5448		101.6	103.3	1.7		.10	1.00
5449		121.7	124.0	2.3		.03	.10
5450		124.0	125.0	1.0		.06	.25
5445		90.0	96.6	6.6		.02	.20

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

DESTOR TWP.

Hole No. - U2-176	Elevation -	Claim -
Started - January 11/57	Dip - Collar - - 30°	Location - 2-7 Drift section 450 SW
Finished - January 12/57		Latitude -
Bearing - N 50°W		Departure -
Length - 78.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0. - 6.7	Mineralized zone: High py. in siliceous matrix.						
6.7 - 57.7	Rhyolite or rhyolitic agglomerate - green to grey green - much chlorite shredding.  6.7 - 14.0 scattered bands of high py. - some scattered sections of tuff.						
57.7 - 63.0	Breccia zone:  Angular rhyolitic fragments in qtz. carbonate matrix.						
63.0 - 78.0	Agglomerate - grey rhyolitic - some low cp.						
78.0	END OF U2-176						

246  
 78  
 168

# Assay Report

J. VINDHURST M.C. DESTOR TWP

Hole No. U2-176

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5451		0	5.0	5.0	.28	1.00	
5452		5.0	7.0	2.0	.40	1.30	
5453		7.0	10.0	3.0	.38	1.60	
5454		10.0	15.0	5.0	.20	.90	
5455		15.0	20.0	5.0	.06	.30	
5456		20.0	25.0	5.0	.10	.50	
5456		73.6	77.6	4.0	.20	.80	

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-176	Elevation -	Claim -
Started - (lengthened) May 11, 1957	Dip - Collar - -30°	Location - 2-7 Drift Sect. 450 SW
Finished - May 14, 1957		Latitude -
Bearing - N. 50° W.		Departure -
Length - 246.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
78.0 - 167.0	Tuff Agglomerate - dark siliceous						
	90.0 - 91.0 barren white qtz.						
	92.7 - 93.3 barren white qtz.						
	137.5-139.3 mostly qtz. carbonate						
	146.6 - 148.0 lost core						
	149.2 - 151.5 lost core						
167.0 - 179.4	Mineralized zone in pale green rhyolite low to high cp.						
179.4 - 216.4	Tuff - dark						
	212.5 - 213.0 high cp.						
216.4 - 218.0	Rhyolite - high cp.						
218.0 - 246.0	Tuff Agglomerate - dark						
	229.5 - 235.0 low to medium scattered py.						
246.0	END OF U2-176						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
78.0 - 167.0		115.8	116.8	1.0	6294		.50
		121.5	123.0	1.5	-95		.30
		141.7	142.7	1.0	6301		.40
		152.6	153.6	1.0	-02		.20
		161.0	163.0	2.0	-03		.30
		165.0	167.0	2.0	-04		.70
		169.6	171.5	1.8	-05		.60
		171.4	176.4	5.0	-06		3.70
		176.4	178.4	2.0	-07		3.70
		198.0	199.0	1.0	-08		1.60
		193.8	194.8	1.0	-09		.70
		200.5	202.9	2.4	-10		.40
		205.4	211.5	6.1	-11		.05
		212.2	213.5	1.3	-12		4.90
		214.5	216.5	2.0	-13		.95
		216.5	219.1	2.6	-14		2.55
		220.0	221.7	1.2	-15		.45
		163.0	165.0	2.0	-16		.30
		167.0	169.6	2.6	-17		.10
	78.0	199.0	200.0	1.0	-18		.70
		211.5	212.2	.07	-19		Nil
167.0 - 179.4		213.5	214.5	1.0	-20		Nil
		219.1	220.5	1.4	-21		.35
		226.0	229.0	3.0	-22		.05
		229.0	232.0	3.0	-23		.10
		232.0	237.0	5.0	-24		.05
		237.0	239.0	2.0	-25		.05



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-177	Elevation -	Claim -
Started - January 12/57	Dip - Collar - -65°	Location - 2-7 Drift Section 475 SW
Finished - January 14/57		Latitude -
Bearing - N 50° W		Departure -
Length - 127.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.2	Casing.						
2.2 - 29.6	Rhyolite - pearly grey - some chlorite shredding						
	20.0 - 29.0 low cp.						
29.6 - 122.0	Agglomerate - rhyolitic darker than above - some low scattered cp.						
	31.1 - 31.7 lost core -						
	46.0 - 60.0 tuff -						
	Agglomerate - dark -						
	77.5 - 82.5 qtz -						
	<del>Garberite</del> <i>Carbonate</i>						
122.0	END OF U2-177						

# Assay Report

JVNHEURST M.C. DESTOR TWP.

Hole No. U2-177

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5453		20.0	24.0	4.0		.54	1.00
5459		24.0	25.0	1.0		.54	1.30
5475		25.0	28.8	3.8		.06	.40
5476		38.8	40.0	1.2		.10	.25
5477		44.0	46.3	2.3		.08	.30
5478		60.47	62.2	1.8		.04	.05
5479		70.6	75.0	4.4		.12	.25
5480		89.0	90.0	1.0		.14	.60
5481		98.8	100.0	1.2		.26	.90
5482		113.4	116.0	2.6		.02	.50

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-178	Elevation -	Claim -
Started - January 14/57	Dip - Collar - Flat	Location - 2-7 Drift. Section 475 SW.
Finished - January 15/57		Latitude -
Bearing - N 50° W		Departure -
Length - 124.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	%
0 - 25.0	Rhyolite - pale green - low scattered cp.						
	17.9 - 18.7 lost core						
26.0 - 44.0	Rhyolitic agglomerate - grey						
44.0 - 69.0	Rhyolite - much chlorite shredding & carbonation.						
	54.9 - 55.5)						
	65.0 - 65.6) lost core						
	64.0 - 64.5)						
69.0 - 124.0	Agglomerate - grey siliceous.						
	94.4 - 98.5 - tuff brown.						
	114.0 - 117.0 white qtz. low up.						
	117.0 - 124.0 white q tz.sections.						
124.0	END OF U2-178						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - U2-178 (lengthened)	Elevation -	Claim -
Started - May 18, 1957	Dip - Collar - Flat	Location - 2 - 7 Dr. Sect. 475 S.W.
Finished - May 18, 1957		Latitude -
Bearing - N. 50 W.		Departure -
Length - 190.0		Logged by - J. Hill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
124.0 - 190.0	Agglomerate  125.2 - 129.8 ) barren white qtz. 130.0 - 130.4 )  179.5 - 184.2 'K' dark grey - massive - some qtz. threading.						
190.0	END OF U2-178						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U2-178

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5488		0	3.7	3.7		.20	.70
5489		3.7	6.6	2.9		.28	1.35
5490		6.6	10.0	3.7		.14	.65
5491		10.0	15.0	5.0		.08	.20
5492		15.0	20.0	5.0		.06	.05
5493		20.0	25.0	5.0		.16	.30
5502		30.7	31.7	1.0		T	.10
5503		60.6	62.0	1.4		T	.45
5504		114.5	116.8	2.3		.45	.45

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-179	Elevation -	Claim -
Started - February 7/57	Dip - Collar - Flat	Location - 21 - 4 / Dr.
Finished - February 9/57		Latitude - 8741.51 N
Bearing - N 67 - 46 E		Departure - 19805.37 E
Length - 199.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 24.5	Rhyolite porphyry? - pale green - siliceous white feldspar phenocrysts?						
24.5 - 199.0	Agglomerate - some low scattered pyrite.						
	75.0 - 100.0 - agglomerate becomes lighter coloured & more siliceous.						
	91.0 - 92.0 - lost core.						
	123.0 - 123.6 ) 126.0 - 126.8 ) barren white qtz. 132.0 - 132.7 )						
	174.2 - 189.0 - dike - buff coloured - siliceous - sharp contacts.						
	181.2 - 182.5 - lost core.						
199.0	END OF U2-179  <u>NO SAMPLES</u>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-180	Elevation -	Claim -
Started - Feb. 9/57	Dip - Collar -	Location - 21-4 Dr.
Finished - Feb. 12/57		Latitude - 8741.66 N
Bearing - S 42-06 E		Departure - 19777.98
Length - 195.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 21.0	Mineralized zone in grey quartz. Medium to high ep. with low py. 2.0 - 4.0 - barren white quartz.						
21.0 - 46.0	Dike - dark - fairly massive - some darker chloritic speckling.						
46.0 - 70.0	Rhyolite - pale green - contact with above-indistinct.						
70.0 - 78.4	Quartz zone: 70.0 - 75.0 - grey qtz. with low py. & ep. 75.0 - 78.4 - barren white qtz.						
78.4 - 112.3	Agglomerate.						
112.3 - 147.6	Rhyolite - cream coloured - maybe porphyritic - very siliceous. 132.3 - 133.8 - lost core. 140.5 - 143.0 - agglomerate inclusion.						
147.6 - 181.2	Agglomerate - grey.						
181.2 - 186.7	Rhyolitic agglomerate - rhyolitic fragments - green - chloritic seaming. 184.8 - 186.0 - lost core.						
186.7 - 195.0	Agglomerate - carbonated. 187.2 - 188.0 ) 190.0 - 191.0 ) 192.2 - 193.1 ) lost core. 193.9 - 195.0 )						
195.0	END OF U2-180						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U2-180

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5699		0.0	2.0	2.0			2.00
5700		2.0	4.0	2.0			.30
5701		4.0	10.0	6.0			1.80
5702		10.0	15.0	5.0			1.20
5703		15.0	21.0	6.0			1.25
5707		68.8	75.0	6.2			.50



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-181	Elevation -	Claim -
Started - Feb. 19/57	Dip - Collar - $\neq 30^{\circ}$	Location - 202 x-c
Finished - Feb. 21/57		Latitude - 550 NE
Bearing - N $50^{\circ}$ W		Departure -
Length - 197.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 106.5	Agglomerate - siliceous dark to light green.						
	57.7 - 58.7 - rusty qtz. - carb. vein some tuffaceous sections.						
	82.3 - 86.6 - dike? sharp contacts - fine grained - massive.						
	105.0 - copper & pyrite.						
106.5 - 131.0	Feldspar porphyry dike? contact is fine grained - phenocrysts are more prominent two feet or more from contacts.						
131.0 - 197.0	Tuff - dark grey.						
197.0	END OF U2-181						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5758		104.6	105.8	1.2			.6

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-182	Elevation -	Claim -
Started - Feb. 26/57	Dip - Collar - - 30°	Location - 202 x-c Section 575
Finished - Feb. 27/57		Latitude -
Bearing - N 50° W		Departure -
Length - 103.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 54.0	Agglomerate - dark green - siliceous						
	25.7 - 32.8 - tuff or dike - grey massive.						
	33.0 - 33.8 - lost core.						
	43.7 - 45.0 - low copper.						
	51.7 - 54.0 - low copper - low py.						
54.0 - 85.5	Tuff? dark grey - massive.						
85.5 - 103.0	Dike? light green - fine carbonate speckling - some feldspar phenocrysts?						
103.0	END OF U2-182						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U2-182

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5787		44.6	45.6	1.0			.05
5788		51.5	53.0	1.5			.75
5789		53.0	54.6	1.6			.60

# DIAMOND DRILL LOG

LYNDHURST MINING CO. DESTOR TWP.

Hole No. - #U2-183	Elevation -	Claim -
Started - March 9, 1957	Dip - Collar - 45°	Location - 202 x-cut Sect. 50 NE
Finished - March 12, 1957		Latitude -
Bearing - S 50° E		Departure -
Length - 195.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-39.5	AGGLOMERATE - dark green - low to medium scattered py.						
39.5-70.8	"K" - grey - massive						
70.8-80.0	AGGLOMERATE - low to medium py.						
80.0-121.6	"K"						
121.6-126.8	AGGLOMERATE - light siliceous						
126.8-136.3	MINERALIZED ZONE: high py in siliceous matrix.						
136.3-195.0	Feldspar porphyry dike - grey - massive to 165.0 From here phenocrysts become distinct. This maybe due to chilled contacts.						
195.0	End of Hole #U2-183						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5898		6.6	10.0	3.4			.05
5899		10.0	15.0	5.0			N
5900		15.0	25.0	10.0			N
5905		25.0	30.0	5.0			.30
5906		30.0	35.0	5.0			.30
5907		35.0	40.0	5.0			.20
5908		74.0	79.0	5.0			.30
5909		79.0	82.3	3.3			.20
5910		82.3	89.0	6.7			.20
5911		89.0	94.0	5.0			.30
5912		94.0	99.0	5.0			.20
5913		99.0	104.0	5.0			.25
5936		127.0	132.0	5.0			.35
5937		132.0	136.6	4.6			.75

# DIAMOND DRILL LOG

LYNDHURST N.C. DESTOR TWP.

Hole No. - U2-184	Elevation -	Claim -
Started - March 13/57	Dip - Collar - Flat	Location - 21-4 Drift
Finished - March 15/57		Latitude - 8725.93 N
Bearing - S 70° E		Departure - 19817.16 E
Length - 204.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 20.5	RHYOLITE - porphyritic? pale yellow - slightly sheared - some visible phenocrysts.						
20.5 - 65.5	RHYOLITE - pearly grey - gradational from above but harder. Chlorite seaming and quartz carbonated. 40.0 - 42.5 - brecciated.						
65.5 - 144.0	MINERALIZED ZONE in grey quartz - some barren white quartz. 65.5 - 119.0 - medium to high copper - low to medium pyrite. 119.0 - 136.5 - barren greyish white quartz. 136.5 - 144.0 - medium pyrite in grey quartz.						
144.0 - 204.0	AGGLOMERATE - green siliceous.						
204.0	END OF U2-184						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5948		57.0	51.5	4.5			.30
5949		64.5	66.0	1.5			.20
5950		66.0	70.0	4.0			.65
5951		70.0	74.0	4.0			.40
5952		74.0	75.0	1.0			.65
5965		75.0	80.0	5.0			.40
5966		80.0	85.0	5.0			.35
5967		85.0	90.0	5.0			3.50
5968		90.0	94.1	4.1			2.20
5969		94.1	99.0	4.9			1.90
5970		99.0	103.0	4.0			1.00
5971		103.0	108.0	5.0			.50
5972		108.0	112.0	4.0			.70
5973		112.0	115.8	3.8			1.10
5974		115.8	119.0	3.2			.70
5978		141.0	144.0	3.0			.70
5979		136.0	141.0	5.0			.40



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-185	Elevation -	Claim -
Started - March 15/57	Dip - Collar - Flat	Location - 21-4 Drift
Finished - March 18/57		Latitude - 8726.90 N
Bearing - S 80° E		Departure - 19816.13 E
Length - 248.0'		Logged by - John Lall
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 93.0	RHYOLITE - porphyritic? sheared - pearly grey to yellow occasional pyrite.						
93.0 - 95.0	DIKE or TUFF - dark - massive.						
95.0 - 117.5	MINERALIZED ZONE in grey quartz - low to medium pyrite - low copper. 98.0 - 100.0 - tuff.						
117.5 - 215.5	TUFF AGGLOMERATE dark blue to light green - some white quartz.						
215.5 - 248.0	DIKE buff coloured - tending towards a feldspar porphyry. 241.5 - 248.0 - agglomerate.						
248.0	END OF U2-185						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5980		10.4	16.4	6.0			.30
5989		41.0	42.0	1.0			Nil
5990		55.6	56.6	1.0			Nil
5991		59.8	61.2	1.4			Nil
5992		65.7	66.7	1.0			Nil
5993		84.5	97.8	3.3			.70
5994		100.4	105.0	4.6			.70
5995		105.0	110.0	5.0			.70
5996		110.0	113.9	3.9			.50
5997		113.9	116.4	2.5			1.00
5998		122.0	123.0	1.0			.50
6010		167.4	169.0	1.6			.20
6011		183.4	185.4	2.0			.15
6012		214.0	219.0	5.0			Nil

# DIAMOND DRILL LOG

LYNDHURST M.C. DISTON TWP.

Hole No. - U2-186	Elevation -	Claim -
Started - March 29/57	Dip - Collar - Flat	Location - 21-4 Dr.
Finished - April 1/57		Latitude - 8726 N
Bearing - S 60° E		Departure - 19817 E
Length - 215.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 215.0	RHYOLITE - pale yellow - maybe porphyritic - some chlorite staining  42.3 - 44.3 - TUFF dark 44.3 - 50.0 - good copper in grey quartz. 50.0 - 52.0 - TUFF - altered wall rock? 104.0 - 118.0 - AGGLOMERATE - dark green 118.0 - 121.2 - barren grey qtz.						
215.0	END OF U2-186						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6105		44.5	50.0	5.5			1.80
6106		113.5	118.0	4.5			.05

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - U2-187	Elevation -	Claim -
Started - May 14, 1957	Dip - Collar - + 47°	Location - 2-7 Dr. Sect. 475 S.W.
Finished - May 15, 1957		Latitude -
Bearing - N. 50° W.		Departure -
Length - 127.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 5.0	Rhyolite						
5.0 - 23.0	'K'						
23.0 - 127.0	Rhyolite - pearly grey much chlorite seaming.						
127.0	END OF U2-187						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 = 5.0		67.6	68.9	13	6326		40

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - U2-188	Elevation -	Claim -
Started - May 15, 1957	Dip - Collar - -35°	Location - 2-7 Dr. Sect. 475 S.W.
Finished - May 18, 1957		Latitude -
Bearing - N.50 W.		Departure -
Length - 232.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 23.5	Rhyolite - pearly grey- chlorite seaming - some low to scattered cp.						
23.5 - 41.0	Tuff - Agglomerate grey siliceous.						
41.0 - 75.8	Rhyolite & Rhyolitic Agglomerate - some low cp. at the beginning.						
	73.5 - 75.5 mostly qtz. - carbonate						
75.8 - 124.5	Tuff - agglomerate - much white qtz. threads & stringers						
	114.0 - 122.5 much white qtz. - core appears brecciated.						
122.5 - 149.5	Mineralized zone in rhyolitic to tuffaceous matrix medium to high cp.						
149.5 - 183.0	Tuff - Agglomerate.						
	163.8 - 166.5 medium cp.						
	173.0 - 175.0 white qtz. - some low cp.						
183.0 - 196.0	Mineralized zone - low to medium py. in rhyolitic matrix.						
196.0 - 232.0	Tuff Agglomerate.						
232.0	END OF U2-188						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
J.0 - 23.5		0.0	2.6	2.6	6327		.35
		2.6	5.7	3.1	28		.25
		5.7	8.3	2.6	29		.35
		34.5	35.5	1.0	30		.50
		40.0	42.5	2.5	31		.75
		42.5	44.0	1.5	32		.30
		54.2	56.3	2.1	33		.35
		56.3	58.0	1.7	34		.20
		58.0	59.0	1.0	35		.30
		69.0	70.0	1.0	36		.35
	122.0	123.0	1.0	37		1.00	
23.5 - 41.0		124.7	126.4	1.7	6349		3.15
		126.4	129.7	3.3	50		.60
		129.7	133.5	3.8	51		7.60
		133.5	137.0	3.5	52		1.05
		137.0	144.0	7.0	53		.30
		144.0	146.0	2.0	54		5.05
41.0 - 75.8		146.0	148.6	2.6	55		1.45
		163.0	164.0	1.0	56		.90
		164.0	166.6	2.6	57		1.20
		174.8	177.1	2.3	58		.50
		183.6	187.0	3.4	59		.30
		187.0	188.8	1.8	60		.15
		188.8	193.8	5.0	61		.15
	193.8	196.8	3.0	62		.35	
	123.0	124.7	1.7	63		.35	



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U2-189	Elevation -	Claim -
Started - May 20, 1957	Dip - Collar - Flat	Location - 21-4 Dr. Sect. 19950 E
Finished - May 20, 1957		Latitude -
Bearing - North		Departure -
Length - 55.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 12.7	Rhyolite? buff coloured - maybe porphyritic - some indistinct phenocrysts						
12.7 - 15.5	Mineralized zone in grey qtz. - medium cp. - medium py.						
15.5 - 55.0	Agglomerate - dark tuffaceous matrix.						
	30.3 - 31.6 Barren white qtz.						
55.0	END OF U2-189						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 12.7		12.7	15.9	3.2	6364		.90

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - U2-190	Elevation -	Claim -
Started - May 20, 1957	Dip - Collar - Flat	Location - 21-4 Dr. Sect. 19950 E
Finished - May 29, 1957		Latitude -
Bearing - South		Departure -
Length - 32.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 20.4	Agglomerate & Tuff - some rhyolite as below 3.5 - 5.4 good cp. in silicious matrix. 12.2 rust.						
20.4 - 32.0	Rhyolite? - buff coloured - porphyritic phenocrysts indistinct a few cubes of py.						
32.0	END OF U2-190						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 20.4		0.0	5.2	5.2	6365		1.10
		15.0	16.7	1.7	6366		.70

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - U2-191	Elevation -	Claim -
Started - May 21, 1957	Dip - Collar - - 15°	Location - 2-7 Dr. Sect 450 SW
Finished - May 23, 1957		Latitude -
Bearing - N 50° W		Departure -
Length - 255.9'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 6.4	Mineralized zone 0.0 - 1.3 massive py. 1.3 - 1.9 low py. 1.9 - 3.2 'K' 3.2 - 6.5 high py. some cp. 6.4 - 10.0 low cp. on 'K'						
10.0 - 62.3	Rhyolite 10.0 - 14.0 medium dp. 44.2 - 62.3 - some qtz - carb. brecciation - core partly agglomeratic.						
62.3 - 82.0	Rhyolitic Agglomerate 71.4 - 72.5 ) 74.1 - 75.2 ) lost core 75.8 - 76.7 ) 77.1 - 77.7 )						
82.0 - 149.8	Tuff - siliceous much qtz threads and much brecciation 82.0 - 84.0 cp. and py. 91.5 - 95.0 cp. and py. 125.4 - 131.8 'K' 131.8 - 135.2 barren white qtz.						
149.8 - 169.5	Rhyolitic agglomerate green - some low scattered cp.						
169.5 - 182.4	Rhyolite - pale green 169.5 - 176.5 low scattered cp. 176.5 - 182.4 high cp.						
182.4 - 194.0	'K' dark massive						
194.0 - 234.0	Mineralized zone: 194.0 - 201.0 medium py. in siliceous breccia?						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - U2-191	Elevation -	Claim -
Started - May 21, 1957	Dip - Collar - -15°	Location - 2-7 Dr. Sect 450 SW
Finished - May 23, 1957		Latitude -
Bearing - N 50° W		Departure -
Length - 255.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
194.0 - 234.0	201.0 - 212.0 barren tuff <u>except</u> 206.3 - 207.5 cp and py. 212.0 - 234.0 low to medium py. in breccia?						
234.0 - 255.0	Tuff - dark grey.						
255.0	END OF U2-191						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 6.4		0.0	1.4	1.4	6369		2.00
		1.4	2.9	1.5	70		.40
		2.9	6.5	3.6	71		.90
		6.5	9.5	3.0	72		.50
		9.5	14.6	5.1	73		1.20
		25.0	27.0	2.0	74		1.70
		48.6	49.6	1.0	75		.20
		49.6	52.5	2.9	76		.30
		52.5	53.5	1.0	77		.30
		81.8	84.3	2.5	78		.80
		84.3	85.5	1.2	79		.10
		85.5	86.5	1.0	80		.40
		91.5	94.5	3.4	81		1.35
		106.5	109.5	3.0	82		.30
		157.5	158.5	1.0	83		.40
		169.0	172.8	3.8	84		.30
		172.8	174.6	1.8	85		.85
		174.6	176.6	2.0	86		.15
		176.6	180.0	3.4	87		2.70
		180.0	182.4	2.4	88		1.50
	182.4	184.1	1.7	89		.90	
10.0 - 62.3		194.1	199.1	5.0	90		1.50
		199.1	201.1	2.0	6401		.40
		206.0	207.2	1.2	02		1.90
		211.8	213.8	2.0	03		.60
		213.8	218.8	5.0	04		.40
		218.8	221.7	2.9	05		.35
		221.7	222.7	1.0	06		1.40
		222.7	223.7	1.0	07		.50
		223.7	228.7	5.0	08		.20
		228.7	231.0	2.3	09		.05
		231.0	232.0	1.0	10		.05
		232.0	234.2	2.2	11		.05
		248.0	249.2	1.2	12		.15

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - U2 - 192	Elevation -	Claim -
Started - May 23 <sup>1</sup> / <sub>2</sub> 1957	Dip - Collar - -15°	Location - 2-7 Dr. Sect. 475 SW
Finished - May 27, 1957		Latitude -
Bearing - N 50° W		Departure -
Length - 185.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 23.0	Rhyolite - pale green - fair amount of chlorite seaming 0.0 - 6.8 medium cp.						
23.0 - 25.0	Tuff.						
35.0 - 69.0	Rhyolite - some low cp. 61.0 - 69.0 much qtz. carbonate						
69.0 - 122.6	Tuff - Agglomerate - dark grey - siliceous much qtz. stringers some breccia?						
122.6 - 128.0	'K' - brown						
128.0 - 150.0	Rhyolitic - Agglomerate.						
150.0 - 160.0	Tuff or 'K' - dark grey massive						
160.0 - 172.5	Mineralized zone; medium py. low cp. in agglomerate?						
172.5 - 185.0	Tuff - Agglomerate - much qtz.						
185.0	END OF U2-192						



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6413		0.0	2.0	2.0			.90
6414		2.0	3.4	1.4			.40
6415		3.4	6.7	3.3			1.35
6416		35.0	37.2	2.2			.35
6417		37.2	40.0	2.8			.20
6418		40.0	41.3	1.3			.20
6420		55.7	56.7	1.0			1.20
6428		159.9	161.9	2.0			.45
6429		161.9	164.6	2.7			.25
6430		164.6	170.0	5.4			.50
6431		170.0	171.8	1.8			.40
6432		171.8	174.0	2.2			.50

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - U2-193

Elevation -

Claim -

Started - May 27, 1957

Dip - Collar - Flat

Location - 2-7 Dr.

Finished - May 28, 1957

Latitude - 8662.50 N

Bearing - North

Departure - 18716.50 E

Length - 149.0'

Logged by - J. Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 2.7	Rhyolite 0.0 - 2.0 low cp.						
2.7 - 14.7	Rhyolitic agglomerate 7.0 cp.						
14.7 - 29.8	Tuff agglomerate - dark grey						
29.8 - 107.0	Rhyolitic - agglomerate - siliceous - much qtz. threading some scattered cp. 103.0 - 107.0 good cp. in green rhyolite						
107.0 - 126.0	Tuff - grey softer than above.						
126.0 - 149.0	Agglomerate - grey siliceous - much white qtz. threading						
149.0	END OF U2-193						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6433		0.0	1.0	1.0			.30
6434		1.0	2.0	1.0			.50
6435		7.0	8.0	1.0			.80
6436		51.4	52.4	1.0			.40
6437		52.4	53.4	1.0			1.60
6438		53.4	54.4	1.0			.50
6439		92.5	94.3	1.8			.05
6440		94.3	95.6	1.3			.35
6441		95.6	97.0	1.4			.35
6442		97.0	98.8	1.8			.30
6443		98.8	100.0	1.2			.20
6457		100.0	102.6	2.6			.25
6458		102.6	103.5	1.3			.75
6459		103.5	107.4	3.9			2.00
6460		107.4	108.7	1.3			Nil
6461		121.9	123.3	1.4			.20

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U2-194	Elevation -	Claim -
Started - May 28, 1957	Dip - Collar - Flat	Location - 2-7 Dr.
Finished - May 29, 1957		Latitude - 8641.22 N
Bearing - N 5° - 44 E		Departure - 18742.89 #
Length - 148.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 6.0	Rhyolite - some low cp.						
6.0 - 14.0	Rhyolitic agglomerate - a little darker than above						
14.0 - 23.2	Rhyolite						
23.2 - 41.5	Tuff - grey - siliceous some qtz. threading.						
41.5 - 81.8	Agglomerate - siliceous grey - much qtz.						
81.8 - 90.0	'K' buff coloured sharp contacts.						
90.0 - 148.0	Agglomerate - rhyolitic - some scattered cp.						
	132.2 - 134.0 good cp.						
148.0	END OF U2-194						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6489		0.0	6.6	6.0			.50
6475		6.6	12.6	6.0			.25
6462		24.0	25.0	1.0			.20
6463		29.4	30.4	1.0			.30
6464		44.2	45.7	1.5			.20
6465		53.0	54.0	1.0			.20
6466		101.0	102.2	1.2			.20
6467		106.1	107.1	1.0			.75
6468		115.0	116.0	1.0			.55
6469		120.6	121.6	1.0			.40
6470		121.6	122.6	1.0			.20
6471		127.0	128.0	1.0			.30
6472		132.2	134.3	2.1			.70
6473		134.3	136.4	2.1			.25
6474		136.4	137.8	1.4			.30

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U2-195	Elevation -	Claim -
Started - May 29, 1957	Dip - Collar - Flat	Location - 2-7 Dr.
Finished - May 31, 1957		Latitude - 8661 N
Bearing - North		Departure - 18690 E
Length - 162.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 66.0	Tuff Agglomerate- dark 40.9 - 43.3) 44.1 - 46.0 ) 50.0 - 51.8) Barren white qtz. 64.8 - 66.0 )						
66.0 - 98.2	Rhyolitic agglomerate - pale green siliceous some scattered cp much white qtz.						
98.2 - 109.4	Tuff or 'K' - grey - massive						
109.4 - 115.5	<u>Mineralized zone</u> medium to high py in siliceous matrix						
115.5 - 116.0	Barren white qtz.						
116.0 - 162.0	Agglomerate & Tuff - grey 148.6 - 150.0 'K' grey massive sharp contacts						
162.0	END OF U2-195						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6476		40.1	41.1	1.0			.45
6477		76.8	78.2	1.4			.40
6478		78.2	79.2	1.0			.75
6479		90.1	91.1	1.0			.20
6480		91.1	93.7	2.6			.05
6481		93.7	95.1	1.4			.35
6482		95.1	96.1	1.0			.25
6498		109.3	111.1	1.8			.35
6499		111.1	112.9	1.8			.30
6500		112.9	116.9	4.0			.30
6501		150.6	151.6	1.0			.50

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U2-196	Elevation -	Claim -
Started - May 31, 1957	Dip - Collar - Flat	Location - 2-7 Dr. Sect. 500 S.W.
Finished - June 1, 1957		Latitude - 8662 N
Bearing - N 50° W		Departure - 18695 E
Length - 204.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 31.0	Tuff - agglomerate dark grey.						
31.0 - 56.5	'K' - grey brown - scattered white feldspar phenocrysts or amygdules.						
56.5 - 127.0	Tuff agglomerate - dark grey.						
	70.0 - 74.6 mostly barren white <b>qtz.</b>						
	75.4 - 76.3 )						
	79.3 - 80.2 ) Cp.						
	80.0 )						
127.0 - 146.8	Agglomerate - light much qtz. carbonate partly rhyolitic.						
146.8 - 170.1	Agglomerate - light siliceous fragments in dark tuffaceous matrix.						
170.1 - 180.2	'K' - dark brown sharp contacts with agglomerate.						
180.2 - 204.0	Tuff - agglomerate bright grey - fairly siliceous						
204.0	END OF U2-196						



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6502		7.3	9.3	1.8			1.00
6503		74.4	76.4	2.8			.85
6504		76.4	79.2	2.8			.20
6505		79.2	89.2	1.0			2.10
6506		138.2	129.4	1.2			.20
6535		80.2	81.2	1.0			.25
6536		88.2	89.2	1.0			.40

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U2-197	Elevation -	Claim -
Started - June 27, 1957	Dip - Collar - - 25°	Location - 2-7 Dr.
Finished - June 28, 1957		Latitude - 8641.22 N
Bearing - N 5° -44 E		Departure - 18742.89 E
Length - 148.0		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 27.0	Rhyolite - some scattered low cp.						
27.0 - 62.0	Agglomerate or breccia - much white qtz. stringers - scattered good cp. 47.0 - 49.5 mostly barren white qtz.						
62.0 - 134.0	Tuff - grey 89.0 - 90.0 medium cp. 106.0 - 113.7 scattered cp. in rhyolitic matrix						
134.0 - 148.0	'K' - dark grey						
148.0	End of U2-197						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6772		0.0	4.0	4.0			.25
6755		29.4	34.6	5.2			.90
6756		34.6	37.6	3.0			.45
6757		48.7	48.7	1.0			.65
6758		49.7	53.1	3.6			.90
6759		57.0	58.7	1.7			.35
6760		60.9	61.9	1.0			.40
6763		88.8	90.3	2.0			.50
6774		106.2	109.1	2.9			.30
6775		109.1	113.6	4.5			.50
6776		136.7	138.9	2.2			.40
				END 148.0			
204.0	END OF U2-196						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U2-198	Elevation -	Claim -
Started - June 28, 1957	Dip - Collar - - 35°	Location - 2 <sup>3</sup> Dr. Sect. 400 S.W.
Finished - July 2, 1957		Latitude -
Bearing - N 50° W		Departure -
Length - 120.0		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	%
0.0 - 9.3	Mineralized zone: 0.0 - 1.8 low cp. 1.8- 9.3 high py. - scattered patches of cp.						
9.3 - 11.8	Agglomerate - low cp.						
11.8 - 19.0	'K'						
19.0 - 24.4	Mineralized zone: 19.0 - 22.7 low py. some 'K' 22.7 - 24.4 medium cp.						
24.4- 43.0	Rhyolite much qtz. carbonate - some scattered cp.						
43.0 - 90.4	Tuff some scattered cp.						
90.4 - 105.6	'K' grey massive						
105.6 - 120.0	Tuff agglomerate						
120.0	END OF U2-198						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6777		1.7	6.5	4.8			.30
6778		6.5	9.5	3.0			1.00
6779		18.9	23.5	4.6			.50
6780		23.5	24.5	1.0			1.45
6793		79.0	84.6	5.6			.40
6794		106.0	107.7	1.7			.40
			Rm. 120.0*				

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U2-199	Elevation -	Claim -
Started - July 22/57	Dip - Collar - Flat	Location - 21-4 Dr.
Finished - July 23/57		Latitude - S <sup>ct.</sup> 20050 E
Bearing - North		Departure -
Length - 104.0 <sup>ft</sup>		Logged by - J. L. <sup>11</sup> <sub>1</sub>
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 25.0	Rhyolite - grey siliceous 10.7 - 11.3 agglomerate inclusion.						
25.0 104.0	Tuff - agglomerate 76.5 - 77.7 low cp						
104.0	END OF U2-199						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6837		76.2	77.5	1.3			.70

120.0

END OF U2-199

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U2-200      Elevation -      Claim -  
 Started - July 23/57      Dip - Collar - Flat      Location - 21-4 Dr.  
 Finished - July 24/57      Latitude - Sect. 20050 E  
 Bearing - South      Departure -  
 Length - 51.0      Logged by - John Lill  
 Purpose -      Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 15.0	Rhyolite - cream coloured - scattered qtz eyes			Grades to			
18.0 - 47.0	Rhyolitic agglomerate chlorite seaming scattered py.						
47.0 - 51.0	Rhyolite - scattered py.						
51.0	END OF U2-200			NO CORE SAMPLES			



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U2-201	Elevation -	Claim -
Started - July 24/57	Dip - Collar - Flat	Location - 21-4 D <sub>r</sub> .
Finished - July 25/57		Latitude - 5 <sup>th</sup> ct 20100 E
Bearing - North		Departure -
Length - 102.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 3.0	Rhyolite						
3.0 - 24.0	Tuff - agglomerate dark						
24.0 - 102.0	Andesite or tuff - dark massive 94.6 - 97.5 - agglomerate						
102.0	END OF U2-201						

NO CORE SAMPLES    END 102.0'

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

12,212

Hole No. - U2-202	Elevation -	Claim -
Started - July 25/57	Dip - Collar - Flat	Location - 21-4 Drift
Finished - July 25/57		Latitude - Sect. 20100 E
Bearing - south		Departure -
Length - 102.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 55.0	Rhyolite - cream coloured - some scattered py.						
55.0 - 96.0	Rhyolite - pale green scattered qtz eyes. 52.0-59.0 some 1 foot sections of lost core						
96.0 - 102.0	Tuff - grey.						
102.0	END OF U2-202						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6839		42.5	45.5	3.0			.05

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dester Township

Hole No. - U 3-1	Elevation -	Claim -
Started - Oct. 12/55	Dip - Collar - Flat	Location -
Finished - Nov. 1/56		Latitude -
Bearing -		Departure -
Length - 343'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 2.0	CASING (lost core)				
2.0 - 92.0	TUFF - AGGLOMERATE - fairly dark grey, more acidic than the standard tuff.				
	16.9 - 17.0 High pyrite				
	22.4 - 24.4 Porphyry (?) black phenocrysts (?)				
	25.0 - 25.9 Chalcopyrite Mineralization.				
	29.2 - 30.8 Chalcopyrite-pyrite mineralization.				
	58.2 - 59.4 Chalcopyrite mineralization.				
	63.0 - Speck of chalcopyrite.				
92.0 - 106.9	<u>MINERALIZED ZONE</u>  Medium pyrite - some scattered chalcopyrite in silicious matrix.				
106.9 - 124.0	TUFF - AGGLOMERATE - same as above.				
124.0 - 138.0	<u>MINERALIZED ZONE</u> - scattered medium to low pyrite.				
138.0 - 142.5	TUFF - AGGLOMERATE - sharp contact with				

Ministère de l'Énergie et des Ressources  
Gouvernement du Québec  
Service du Potentiel minéral

DATE: \_\_\_\_\_  
No G.M. 3336-A

Hole No. U 3-1

DEPTH FEET	DESCRIPTION	S.	E.	ASSAYS	FOOTAGE	WIDTH
142.5 - 151.5	TUFF (less silicious)					
151.5 - 157.0	AGGLOMERATE					
157.0 - 161.4	TUFF					
161.4 - 171.6	AGGLOMERATE - light coloured, silicious.					
171.6 - 182.9	<u>MINERALIZED ZONE</u> 60% pyrite-marcasite - some scattered chalcopyrite at both ends.					
182.9 - 186.7	AGGLOMERATE - silicious					
186.7 - 203.0	TUFF - mostly - few threads of pyrite. 200.0-203.0 - is bleached.					
203.0 - 228.0	<u>MINERALIZED ZONE</u> 50% high pyrite - some scattered chalcopyrite - remainder quartz.					
226.0 - 281.0	TUFF - 311 - agglomeratic in places - scattered low bleaching. 237' Speck of chalcopyrite.					
281.0 - 284.3	<u>LOW PYRITE MINERALIZATION</u>					
284.3 - 295.5	TUFF - almost entirely.					
295.5 - 303.2	LOW CHALCOPYRITE and LOW PYRITE - silicious agglomerate groundmass.					
303.2 - 318.3	TUFF					

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
318.3 - 335.9	LOW PYRITE - sparse chalcopyrite.				
335.9 - 338.1	QUARTZ - barren				
337.1 - 343.0	TUFF				
343.0	END OF HOLE U 3-1.				

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1138	25.1	25.9	0.8	Tr.	0.42	1.99
L 1139	29.2	30.8	1.6	Tr.	0.06	0.15
L 1140	35.2	37.6	2.4	Tr.	Nil	0.02
L 1141	58.3	59.4	1.1	Tr.	0.06	0.09
L 1142	92.0	98.9	6.9	Tr.	0.12	0.27
L 1143	98.9	106.9	8.0	Tr.	0.20	0.18
L 1144	123.9	128.9	5.0	Tr.	Nil	Nil
L 1145	128.9	138.0	9.1	Tr.	0.08	Nil
L 1210	171.6	173.4	1.8	Tr.	0.10	0.50
L 1211	173.4	182.8	9.4	Tr.	0.14	0.08
L 1212	203.0	204.8	1.8	Tr.	Nil	0.03
L 1213	204.8	205.9	1.1	Tr.	0.10	0.57
L 1214	205.9	208.5	2.6	Tr.	Nil	0.02
L 1215	208.5	211.7	3.2	Tr.	0.08	0.43
L 1216	211.7	216.7	5.0	Tr.	0.06	0.12
L 1217	216.7	221.0	4.3	Tr.	0.04	0.13
L 1218	221.0	235.0	4.0	Tr.	0.14	0.12
L 1219	225.0	226.1	1.1	Tr.	0.18	1.25
L 1220	280.9	284.4	3.5	Tr.	Nil	0.05
L 1221	295.5	298.1	2.6	Tr.	0.18	0.25
L 1222	298.1	303.2	5.1	Tr.	Nil	0.08
L 1223	318.3	321.4	3.1	Tr.	Nil	0.02
L 1224	321.4	325.0	3.6	Tr.	0.10	0.11
L 1225	326.1	335.9	9.8	Tr.	0.10	0.05

Hole No. U 3-1

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 3-2	Elevation -	Claim -
Started -	Nov. 2/55	Dip - Collar -	Station
Finished -	Nov. 7/55		Latitude - 8,998.5
Bearing -	S 11° 45' E		Departure - 19,029.0
Length -	419'		Logged by - C. Fox
Purpose -			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 130.0	<p>TUFF - somewhat rhyelitic in places - mostly dark grey - Scattered incipient carbonate threading -</p> <p style="margin-left: 40px;">35.0 - 36.2 Sparse chalcopyrite in specks.</p> <p style="margin-left: 40px;">109.6 - 110.7 Low pyrite and low chalcopyrite.</p> <p style="margin-left: 40px;">115.0 - 117.3 Well bleached, agglomeratic.</p>				
130.0 - 157.2	<p>AGGLOMERATE light coloured, silicious, with some pale grey green tuff.</p>				
157.2 - 160.9	<p>LOW PYRITE - negligible chalcopyrite, in silicious agglomerate groundmass.</p>				
160.9 - 182.8	<p>TUFF</p>				
182.8 - 187.5	<p>LOW SCATTERED CHALCOPYRITE - some pyrite <u>mineralization</u></p>				
187.5 - 217.1	<p>TUFF and AGGLOMERATE</p>				
217.1 - 310.0	<p><u>MINERALIZED ZONE</u></p> <p style="margin-left: 40px;">217.1-220.9 Sparse chalcopyrite and sparse pyrite.</p>				

Hole No. U 3-2

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
	220.9 - 225.0 Chalcopyrite mineralization.				
	225.0 - 230.0 Low pyrite.				
	230.0 - 310.0 50% pyrite-marcasite Very little chalcopyrite - silicious matrix.				
	(267.5' - some chalcopyrite)				
310.0 - 334.6	<u>MINERALIZED ZONE</u> - scattered sulphide mineralization - low to medium pyrite-marcasite - Sparse chalcopyrite.				
	333.8 - 334.6 Chalcopyrite mineralization.				
334.6 - 351.9	TUFF				
	335.5 - 336.5 Some quartz.				
351.9 - 366.0	<u>MINERALIZED ZONE</u> - low scattered chalcopyrite and pyrite.				
366.0 - 388.2	TUFF - dark grey.				
	376.5 - 377.6 Chalcopyrite mineralization.				
388.2 - 419.0	AGGLOMERATE - light fragments, silicious.				
419.0	END OF HOLE U 3-2.				



LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>OZ</u> <u>Au</u>	<u>Oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>
L 1226	34.3	36.3	2.0	Tr.	0.16	0.14
L 1227	109.6	110.7	1.1	0.01	0.79	0.50
L 1228	157.3	160.9	3.6	Tr.	N11	0.08
L 1229	182.7	184.3	1.6	Tr.	0.08	0.44
L 1230	184.3	187.5	3.2	Tr.	N11	0.07
L 1231	218.1	222.0	3.9	Tr.	N11	N11
L 1232	222.0	225.5	3.5	Tr.	0.32	0.84
L 1233	225.5	230.0	4.5	Tr.	N11	0.02
L 1234	230.0	234.7	4.7	Tr.	0.20	0.03
L 1235	234.7	241.9	7.2	Tr.	0.10	0.04
L 1236	241.9	258.3	11.4	Tr.	N11	N11
L 1237	253.3	262.0	8.7	Tr.	0.18	0.02
L 1238	262.0	268.6	6.6	Tr.	N11	0.12
L 1239	268.6	280.4	11.8	Tr.	N11	0.02
L 1240	280.4	294.7	14.3	Tr.	N11	N11
L 1241	294.7	303.4	8.7	Tr.	0.06	0.12
L 1242	303.4	310.0	6.6	Tr.	0.14	N11
L 1243	313.4	315.8	2.4	Tr.	N11	N11
L 1244	318.3	322.0	3.7	Tr.	N11	N11
L 1245	324.8	333.7	8.9	0.02	0.18	0.01
L 1246	333.7	334.6	0.9	Tr.	0.10	0.39
L 1247	352.8	357.8	5.0	Tr.	N11	0.15
L 1248	357.8	359.6	1.8	Tr.	0.34	0.41
L 1249	362.2	365.8	3.6	Tr.	N11	0.03
L 1250	376.6	377.6	1.0	Tr.	0.26	0.59

Hole No. U 3-2

# DIAMOND DRILL LC

LYNDHURST MINING COMPANY LTD.  
Dester Township

Hole No. - U 3-3	Elevation -	Claim -
Started - Nov. 7/55	Dip - Collar - Flat	Location - Station
Finished - Nov. 9/55		Latitude - 9,011.0
Bearing - S 35° 15' E		Departure - 19,047.5
Length - 346'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 136.5	<p>TUFF - grades to Agglomerate in many places. Grey, somewhat rhyolitic in places.</p> <ul style="list-style-type: none"> <li>- Some zones with "porphyritic" appearance.</li> <li>- Scattered very low pyrite mineralization with one or two short lengths containing low chalcopyrite.</li> </ul> <p>24.1-25.7 Chalcopyrite mineralization light coloured.</p> <p>27.9-28.2           "                               "</p> <p>36.5-37.9           "                               "</p>				
136.5 - 169.0	<p><u>MINERALIZED ZONE</u> - few scattered chalcopyrite areas with low to high pyrite-marcasite (in one section).</p> <p>- Some milky quartz.</p>				
169.0 - 175.0	TUFF - AGGLOMERATE				
175.0 - 183.8	MEDIUM PYRITE MINERALIZATION - few specks chalcopyrite at end.				
183.8 - 189.3	TUFF				
189.3 - 205.4	SCATTERED MEDIUM PYRITE and low chalcopyrite.				

Hole No. U 3-3

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
205.4 - 219.1	TUFF				
219.1 - 231.0	<u>MINERALIZED ZONE</u>				
	219.1-226.2 - 60% pyrite-marcasite.				
	226.2-231.0 - Scattered chalcopyrite with some pyrite.				
231.0 - 249.0	TUFF - AGGLOMERATE				
249.0 - 252.3	75% PYRITE-MARCASITE				
252.3 - 254.7	TUFF				
254.7 - 268.0	AGGLOMERATE - fine grained.				
268.0 - 282.0	<u>MINERALIZED ZONE</u> - low banded pyrite with few small massive sections.				
282.0 - 303.2	TUFF - AGGLOMERATE - partly bleached  - Some milky quartz - no sulphide.				
303.2 - 327.3	AGGLOMERATE - carbonate threading, some silicification - few scattered specks of chalcopyrite and pyrite.				
	318.0-323.2 Low pyrite, low chalcopyrite. (320.4-321.5 Graphite carbonate fracturing).				
327.3 - 346.0	TUFF - somewhat rhyolitic, dark.				
346.0	END OF HOLE U 3-3				

Hole No. U 3-3

LYNDEHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1251	5.0	8.1	3.1	Tr.	N11	0.05
L 1252	13.7	14.9	1.2	Tr.	N11	0.03
L 1253	16.8	23.6	6.8	Tr.	N11	0.03
L 1254	23.6	26.0	2.4	Tr.	0.10	1.23
L 1255	26.0	29.1	3.1	Tr.	N11	0.07
L 1256	36.5	41.5	5.0	Tr.	N11	0.23
L 1257	41.5	53.5	12.0	Tr.	N11	0.01
L 1258	136.7	138.5	1.8	Tr.	0.16	0.40
L 1259	138.5	147.2	8.7	Tr.	0.12	0.02
L 1260	147.2	148.7	1.5	Tr.	0.08	1.05
L 1261	148.7	152.6	3.9	Tr.	N11	0.11
L 1262	154.4	169.0	14.6	0.01	0.51	0.04
L 1263	175.0	183.8	8.8	0.04	0.14	0.03
L 1264	189.3	191.2	1.9	0.01	0.69	0.85
L 1265	191.2	199.0	7.8	Tr.	0.18	0.03
L 1266	199.0	205.3	6.3	Tr.	0.20	0.67
L 1267	219.1	226.2	7.1	Tr.	N11	0.15
L 1268	226.2	228.9	2.7	Tr.	0.14	0.98
L 1269	228.9	231.0	2.1	Tr.	0.06	0.64
L 1270	249.0	252.3	3.3	Tr.	N11	0.16
L 1271	269.1	282.0	12.9	0.01	0.23	0.03
L 1272	302.3	307.8	5.5	Tr.	0.08	0.06
L 1273	312.2	318.1	5.9	Tr.	0.86	0.50
L 1274	318.1	321.8	3.7	0.02	2.46	0.30
L 1275	321.8	324.4	2.6	0.01	3.55	1.26

162  
81  
3.0  
1.2  
3.8  
8.0  
6  
4  
3

Hole No. U 3-3

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 3-4	Elevation -	Claim -
Started - Nov. 9/55	Dip - Collar - Flat	Location - Station
Finished - Nov. 12/55		Latitude - 8,998.7
Bearing - South		Departure - 19,027.0
Length - 414'		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 57.0	TUFF				
57.0 - 64.0	RHYOLITIC AGGLOMERATE				
64.0 - 67.7	VERY LOW <u>CHALCOPYRITE MINERALIZATION</u>				
67.7 - 100.8	TUFF - AGGLOMERATE				
	83.9-84.7 Low chalcopyrite				
	(80.0-82.2 Quartz-carbonate (irregular)				
	(85.0-89.0 " " " "				
	93.3-94.2 Low chalcopyrite-pyrite				
100.8 - 110.0	BLEACHED AGGLOMERATE				
110.0 - 122.3	PORPHYRITIZED (TUFF ?)				
122.3 - 167.5	AGGLOMERATE - TUFF , grey to light grey				
167.5 - 168.5	LOW CHALCOPYRITE				
168.5 - 170.0	AGGLOMERATE - light coloured.				
170.0 - 173.2	LOW CHALCOPYRITE				

Hole No. U 3-4

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
173.2 - 197.2	AGGLOMERATE - mostly.  - Some tuff - some short chalcopyrite mineralized sections.				
197.2 - 200.7	<u>PYRITE, LOW CHALCOPYRITE MINERALIZATION</u>				
200.7 - 227.9	TUFF - AGGLOMERATE  206.0-207.5 Milky quartz.				
227.9 - 235.0	<u>SPARSE PYRITE MINERALIZATION</u>				
235.0 - 258.3	AGGLOMERATE, partly rhyolitic.				
258.3 - 259.7	LOW CHALCOPYRITE.				
259.7 - 266.7	AGGLOMERATE (some tuff)				
266.7 - 268.5	<u>CHALCOPYRITE MINERALIZATION</u>				
268.5 - 272.5	AGGLOMERATE				
272.5 - 333.3	<u>MINERALIZED ZONE</u>  272.5-286.0 High pyrite - some chalcopyrite.  286.0 - 289.7 Agglomerate  289.7-333.3 Medium scattered pyrite with some chalcopyrite.  (311.2-316.5 barren tuff)  325.4-327.4 " agglomerate				
333.3 - 334.5	AGGLOMERATE				
334.5 - 347.2	TUFF				
347.2 - 369.5	MEDIUM SCATTERED PYRITE-MARCASITE  - Some chalcopyrite.				

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
369.5 - 377.6	TUFF					
377.6 - 404.0	<u>MINERALIZED ZONE</u>					
	377.6-386.2 High pyrite.					
	386.2-404.0 Scattered chalcopyrite.					
404.0 - 414.0	TUFF					
414.0	END OF HOLE U 3-4.					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1276	64.0	69.2	5.2	Tr.	Nil	0.09
L 1277	69.2	70.7	1.5	Tr.	0.06	0.25
L 1278	83.8	84.8	1.0	Tr.	0.10	0.28
L 1279	93.3	94.3	1.0	Tr.	0.08	0.32
L 1280	167.4	168.6	1.2	Tr.	0.02	0.07
L 1281	170.0	171.4	1.4	Tr.	0.06	0.01
L 1282	171.4	173.2	1.8	Tr.	0.02	0.49
L 1283	178.6	180.0	1.4	Tr.	0.08	0.10
L 1284	193.1	194.0	0.9	Tr.	0.54	1.65
L 1285	197.3	200.7	3.4	Tr.	Nil	0.09
L 1286	227.8	235.1	7.3	Tr.	Nil	0.02
L 1287	253.2	254.7	1.5	Tr.	0.02	0.32
L 1288	266.6	268.6	2.0	Tr.	0.26	1.84
L 1289	272.4	275.0	2.6	Tr.	0.30	1.36
L 1290	275.0	284.6	9.6	Tr.	0.16	0.10
L 1291	284.6	286.0	1.4	Tr.	0.10	1.10
L 1292	289.8	296.1	6.3	Tr.	0.10	0.03
L 1293	296.1	311.2	15.1	Tr.	Nil	Nil
L 1294	316.6	321.4	4.8	Tr.	0.86	2.13
L 1295	321.4	325.4	4.0	Tr.	Nil	0.08
L 1296	327.4	330.7	3.3	Tr.	Nil	0.02
L 1297	330.7	333.0	2.3	Tr.	0.24	0.03
L 1298	347.2	355.0	7.8	Tr.	0.32	0.01
L 1299	355.0	355.6	0.6	Tr.	0.30	1.22
L 1300	355.6	358.6	3.0	Tr.	0.22	0.03
L 1301	358.6	359.7	1.1	Tr.	0.30	0.42
L 1302	359.7	361.4	1.7	Tr.	0.20	0.02
L 1303	364.0	369.5	5.5	Tr.	-	0.05
L 1304	377.6	386.2	8.6	Tr.	0.14	0.06
L 1305	386.2	387.6	1.4	Tr.	1.14	2.35
L 1306	387.6	390.6	3.0	Tr.	0.20	0.03
L 1307	390.6	392.3	1.7	Tr.	1.00	2.74
L 1308	392.3	395.0	2.7	Tr.	0.04	0.03
L 1309	395.0	397.6	2.6	Tr.	0.12	0.43
L 1310	397.6	398.8	1.2	Tr.	1.62	3.30
L 1311	398.8	403.0	4.2	Tr.	0.22	0.19
L 1312	403.0	404.0	1.0	Tr.	1.04	2.60
Average	386.2	404.0	17.8			1.03%

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-5	Elevation -	Claim - CG 6510 Cl. 3
Started - Nov. 13/55	Dip - Collar - Flat	Location - Station
Finished - Nov. 18/55		Latitude - 9,001.0
Bearing - S 29° W		Departure - 19,025.5
Length - 471'		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 21.0	TUFF				
21.0 - 47.5	AGGLOMERATE - andesitic				
47.5 - 81.5	TUFF to andesitic Agglomerate				
81.5 - 93.5	<u>GOOD CHALCOPYRITE MINERALIZATION</u>				
93.5 - 99.8	WELL BLEACHED AGGLOMERATE				
99.8 - 122.3	TUFF, scattered low bleaching. Some scattered pyritic zones. 114.1-116.1 Low chalcopryite.				
122.3 - 147.5	<u>MINERALIZED ZONE</u> - medium scattered chalcopryite. 133.3-137.1 Rhyolitic Agglomerate				
147.5 - 154.5	TUFF				
154.4 - 156.9	75% PYRITE-MARCASITE				
156.9 - 163.5	TUFF				
163.5 - 181.6	<u>MINERALIZED ZONE</u> Low chalcopryite.				

Hole No. U 3-5



DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
181.6 - 195.0	TUFF - some agglomerate				
195.0 - 203.3	<u>MINERALIZED ZONE</u> - low pyrite with low chalcopyrite.				
203.3 - 218.2	TUFF - AGGLOMERATE				
218.2 - 236.0	<u>VERY LOW CHALCOPYRITE MINERALIZATION</u> 225.0-226.7 Tuff -barren				
236.0 - 252.0	<u>MINERALIZED ZONE</u> Medium to high pyrite-marcasite - negligible chalcopyrite.				
252.6 - 265.8	TUFF				
265.8 - 282.2	<u>MINERALIZED ZONE</u> - Low pyrite - sparse chalcopyrite.				
282.2 - 298.5	TUFF				
298.5 - 327.0	AGGLOMERATE- negligible scattered chalcopyrite - bleached to some extent. 316.0-325.0 75% milky quartz.				
327.0 - 332.0	SPARSE CHALCOPYRITE				
332.0 - 342.5	AGGLOMERATE - scattered sparse chalcopyrite.				
342.5 - 348.5	<u>SPARSE SULPHIDE MINERALIZATION</u>				
348.5 - 355.0	TUFF - some quartz.				
355.0 - 398.8	<u>VERY SPARSE SULPHIDE MINERALIZATION</u> in silicious agglomerate				
398.8 - 402.7	TUFF (barren)				

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
402.7 - 408.5	HIGH PYRITE , replacing AGGLOMERATE				
408.5 - 422.5	AGGLOMERATE - very light coloured. RP				
422.5 - 428.5	<u>MINERALIZED ZONE</u> - thready chalcopyrite replacing agglomerate.				
428.5 - 440.6	AGGLOMERATE - very light coloured. RP 431.2-432.6 Low Chalcopyrite.				
440.6 - 444.7	50% SPARSE - 50% HIGH PYRITE				
444.7 - 449.2	AGGLOMERATE - dark green				
449.2 - 451.5	LOW PYRITE				
451.5 - 456.0	MOSTLY MILKY QUARTZ				
456.0 - 456.8	LOST CORE				
456.8 - 471.0	TUFF - carbonate threaded. 459.1-460.0 Lost core				
471.0	END OF HOLE U 3-5.				

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>Fe</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>Cu %</u>
L 1318	26.4	27.5	1.1	Tr.	0.16	0.04
L 1318	81.6	87.6	6.0	Tr.	0.40	1.22
L 1315	87.6	89.9	2.3	Tr.	0.14	0.12
L 1316	89.9	93.5	3.6	Tr.	0.56	1.73
L 1317	114.2	116.1	1.9	Tr.	0.14	0.13
L 1318	122.0	125.0	2.6	Tr.	0.14	0.26
L 1319	128.0	126.5	1.5	Tr.	0.40	1.07
L 1320	126.5	133.4	6.9	Tr.	N11	0.15
L 1321	137.1	144.0	6.9	Tr.	N11	0.45
L 1322	144.0	146.9	2.9	Tr.	N11	0.09
L 1323	146.9	147.5	0.6	Tr.	0.48	1.53
L 1324	154.6	156.9	2.3	Tr.	N11	0.03
L 1325	163.5	170.4	6.9	Tr.	0.08	0.07
L 1326	170.4	175.0	4.6	Tr.	0.32	1.00
L 1327	175.0	178.4	3.4	Tr.	0.16	0.19
L 1328	178.4	179.6	1.2	Tr.	0.22	0.43
L 1329	189.6	181.6	2.0	Tr.	0.02	0.06
L 1330	194.9	196.7	1.8	Tr.	0.56	1.47
L 1331	196.7	202.3	5.6	Tr.	N11	0.07
L 1332	202.3	203.3	1.0	Tr.	0.34	1.63
L 1333	214.7	218.2	3.5	Tr.	0.24	0.38
L 1334	220.1	225.0	4.9	Tr.	0.28	0.40
L 1335	226.0	232.5	5.7	Tr.	0.14	0.06
L 1336	232.5	233.5	1.0	Tr.	0.54	1.09
L 1337	235.0	236.0	1.0	Tr.	N11	0.26
L 1338	238.4	246.0	7.6	Tr.	0.64	0.04
L 1339	246.0	246.3	2.3	Tr.	0.28	0.57
L 1340	248.3	252.6	4.3	Tr.	0.04	0.14
L 1341	265.9	269.5	3.6	Tr.	0.10	0.04
L 1342	269.5	282.3	12.8	Tr.	0.02	0.02
L 1343	316.7	318.2	1.5	Tr.	0.04	0.02
L 1344	327.1	328.5	1.4	Tr.	0.04	0.03
L 1345	330.0	332.0	2.0	Tr.	0.04	0.15
L 1346	335.3	336.2	0.9	Tr.	0.02	0.23
L 1347	338.4	339.2	0.8	Tr.	0.06	0.31
L 1348	342.5	348.4	5.9	Tr.	N11	0.01
L 1349	354.5	369.5	15.0	Tr.	N11	0.01
L 1350	369.5	374.5	5.0	Tr.	N11	0.03

3.0  
1.6  
5.0

LYNDHURST MINING COMPANY LTD.

Hole No. U 3-5 Assay Report Cont'd.

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1351	374.5	387.5	13.0	Tr.	0.28	0.01
L 1352	387.5	396.8	9.3	Tr.	0.14	0.02
L 1353	403.6	408.6	5.0	Tr.	0.06	0.06
L 1354	422.2	427.2	5.0	<del>Tr.</del>	<del>0.34</del>	<del>1.78</del>
L 1355	427.2	428.8	1.6	Tr.	0.06	0.20
L 1356	431.3	432.6	1.3	Tr.	0.02	0.13
L 1357	440.6	442.4	1.8	Tr.	0.08	0.05
L 1358	442.4	444.8	2.4	Tr.	0.10	0.06
L 1359	449.2	451.7	2.5	Tr.	0.08	0.15
<u>Average</u>	81.6	93.5	11.9			1.16%

Hole No. U 3-5

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector Township.

Hole No. -	U 3-6	Elevation -	Claim -
Started -	Nov. 18/55	Dip - Collar -	Station -
Finished -	Nov. 29/55		Latitude -
Bearing -	S 43° W		Departure -
Length -	433'		Logged by -
Purpose -			Drill Co. -

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 21.0	TUFF				
21.0 - 23.9	SPARSE CHALCOPYRITE.				
23.9 - 62.5	AGGLOMERATE - fine grained to TUFF, Silicious to intermediate composition.				
62.5 - 102.4	BRECCIA - medium grey with lighter fragments in place - somewhat silicious - tuffaceous in places.  92.5-94.2 Low chalcopryite. 97.2-98.7 Very low pyrite.				
102.4 - 118.0	LIGHT COLOURED AGGLOMERATE - mostly with few specks of chalcopryite.				
118.0 - 147.6	AGGLOMERATE fragments, fewer and indistinct.  127.1-129.0 Low pyrite.				
147.6 - 159.9	<u>SPARSE TO LOW PYRITE MINERALIZATION</u>  152½ & 153 Small amount of chalcopryite.				

Hole No. U 3-6

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
153.9 - 167.9	AGGLOMERATE - grading to Tuff				
167.9 - 170.4	SCATTERED CHALCOPYRITE.				
170.4 - 173.2	TUFF				
173.2 - 177.8	SCATTERED CHALCOPYRITE.				
177.8 - 180.8	TUFF				
180.8 - 187.2	LOW CHALCOPYRITE AND LOW PYRITE				
187.2 - 192.7	TUFF - AGGLOMERATE				
192.7 - 193.8	LOW THREADED PYRITE-CHALCOPYRITE				
193.8 - 196.2	AGGLOMERATE - silicious				
196.2 - 228.7	<u>MINERALIZED ZONE</u>				
	196.2-211.5 Low to medium scattered chalcoppyrite.				
	211.5-228.7 Sparse pyrite with sparse to low scattered chalco-pyrite.				
228.7 - 247.3	TUFF - some Agglomerate				
247.3 - 260.4	LOW PYRITE - negligible chalcoppyrite - some quartz.				
260.4 - 272.7	TUFF				
272.7 - 334.0	<u>MINERALIZED ZONE</u>				
	272.7-273.5 Low chalcoppyrite.				
	273.5-274.1 Milky quartz.				
	274.1-282.1 75% marcassite-pyrite.				

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
	282.1-283.5 Chalcopyrite Mineralization,				
	283.5-304.0 70% marcasite-pyrite with sparse chalco- pyrite, silicious matrix.				
	304.0-317.5 Sparse to medium scattered pyrite - some quartz.				
	317.5-326.2 75% pyrite-marcasite silicious matrix sericitic in places.				
	326.2-334.0 Scattered low chalcopyrite, sparse pyrite.				
334.0 - 356.8	TUFF-AGGLOMERATE - negligible sulphide including some chalcopyrite.				
	348.1-349.4 Amygaloidol (flow?)				
356.8 - 365.0	<u>LOW CHALCOPYRITE MINERALIZATION</u>				
365.0 - 382.2	AGGLOMERATE - TUFF - some sericitic schisting.				
382.2 - 423.7	TUFF - AGGLOMERATE containing sparse to low scattered chalcopyrite and sericitic shearing - few quartz-carbonate threads.				
423.7 - 433.0	QUARTZ-CARBONATE to silicious Agglomerate, Some sericite.				

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Reports

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1360	21.1	23.8	2.7	Tr.	0.08	0.06
L 1361	92.7	94.2	1.5	Tr.	0.12	0.37
L 1362	97.2	98.7	1.5	Tr.	0.04	0.05
L 1363	127.0	129.0	2.0	Tr.	0.04	0.01
L 1364	147.7	153.8	6.1	Tr.	0.16	0.61
L 1365	167.9	170.4	2.5	Tr.	0.10	0.10
L 1366	173.2	175.5	2.3	Tr.	0.32	1.17
L 1367	175.5	177.7	2.2	Tr.	0.10	0.05
L 1368	180.8	184.4	3.6	Tr.	0.14	0.46
L 1369	184.4	187.2	2.8	Tr.	0.12	0.16
L 1370	192.8	193.8	1.0	Tr.	0.10	0.37
L 1371	196.2	200.5	4.3	Tr.	0.08	0.08
L 1372	200.5	202.0	1.5	Tr.	0.08	0.80
L 1373	202.0	209.0	7.0	Tr.	0.08	0.18
L 1374	209.0	211.5	2.5	Tr.	0.16	0.80
L 1375	211.5	225.0	13.5	Tr.	N11	0.04
L 1376	226.4	229.2	2.8	Tr.	N11	0.19
L 1377	247.3	255.0	7.7	Tr.	0.02	N11
L 1378	255.0	260.3	5.3	Tr.	N11	N11
L 1379	272.7	282.1	9.4	Tr.	0.22	0.02
L 1380	282.1	283.5	1.4	Tr.	0.66	1.30
L 1381	283.5	292.0	8.5	Tr.	0.20	0.12
L 1415	292.0	304.0	12.0	0.01	0.37	0.05
L 1416	315.4	326.0	10.6	0.01	0.06	0.04
L 1417	326.0	328.0	2.0	Tr.	0.10	0.71
L 1418	328.0	334.1	6.1	Tr.	0.04	0.19
L 1419	356.6	365.0	8.2	Tr.	N11	0.25
L 1420	382.3	390.0	7.7	Tr.	N11	0.15
L 1421	390.0	395.2	5.2	Tr.	N11	0.12
L 1422	403.7	407.4	3.7	Tr.	N11	0.05
L 1423	410.8	417.2	6.4	Tr.	0.02	0.40
L 1424	421.8	428.2	6.4	Tr.	N11	0.02

Hole No. U 3-6



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector Township.

Hole No. - U 3-7	Elevation -	Claim -
Started - Nov. 22/55	Dip - Collar - Flat	Location - Station
Finished - Nov. 24/55		Latitude - 9012.0
Bearing - S 50° 30' E		Departure - 19048.0
Length - 247'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 26.6	TUFF - negligible scattered sulphide.				
26.6 - 48.3	<u>MINERALIZED ZONE</u>				
	26.6-32.0 Sparse pyrite.				
	32.0-35.0 Low chalcopyrite.				
	35.0-47.0 Sparse pyrite.				
	47.0-48.3 Sparse chalcopyrite and pyrite.				
48.3 - 59.5	TUFF - BRECCIA				
59.5 - 65.6	<u>SPARSE MINERALIZATION</u>				
65.6 - 177.7	TUFF - few scattered carbonate threads. - scattered negligible pyrite.				
	172.0- Splash of chalcopyrite.				
	177.0-177.7 Sheared				
177.7 - 204.0	<u>MINERALIZED ZONE</u>				
	177.7-183.0 - 50% milky quartz, low chalcopyrite - Sparse pyrite.				
	183.0-204.0 - 60% pyrite-marcasite.				

Hole No. U 3-7

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
204.0 - 209.0	TUFF - quartz-carbonate threaded.				
209.0 - 236.4	<u>MINERALIZED ZONE</u> - scattered medium chalcopyrite for total length.				
	209.0-210.5 80% pyrite.				
	214.0-216.5 76% pyrite.				
	222.0-236.4 Scattered quartz-carbonate.				
236.4 - 241.7	TUFF - chloritic-quartz-carbonate threads.				
241.7 - 247.0	TUFF to fine grained Agglomerate.				
247.0	END OF HOLE U 3-7				

Assay Report

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu	
L 1382	26.7	33.2	6.5	Tr.	N11	0.04	
L 1383	33.2	35.2	2.0	Tr.	0.16	0.57	
L 1384	35.2	48.2	13.0	Tr.	0.02	0.84	
L 1385	59.4	65.7	6.3	Tr.	N11	0.05	
L 1386	177.7	178.7	1.0	Tr.	0.02	0.10	
L 1387	178.7	182.7	4.0	Tr.	0.06	0.02	
L 1388	182.7	193.5	10.8	Tr.	0.20	0.03	
L 1389	193.5	204.0	10.5	Tr.	0.22	0.02	
L 1390	209.0	210.6	1.6	Tr.	0.14	0.10	
L 1391	210.6	213.6	3.0	0.01	0.53	1.18	3.54
L 1392	213.6	216.6	3.0	0.01	0.39	0.07	.21
L 1393	216.6	219.5	2.9	0.01	0.21	0.48	1.40
L 1394	219.5	226.5	7.0	Tr.	0.68	0.56	3.93
L 1395	226.5	229.5	3.0	Tr.	N11	0.03	.09
L 1396	229.5	231.6	2.1	Tr.	0.40	1.58	3.32
L 1397	231.6	233.6	2.0	Tr.	0.32	0.14	.28
L 1398	233.6	236.4	2.8	Tr.	0.42	0.95	2.67
							15.94
<u>Average:</u>	210.6	226.5	15.9	236.4		1.44%	
	216.6	226.5	9.9	210.6		1.95%	
				26			

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 3-B	Elevation -	Claim -
Started -	Nov. 24/55	Dip - Collar -	Station -
Finished -	Nov. 26/55		Latitude -
Bearing -	S 79° 15' E		Departure -
Length -	306'		Logged by -
Purpose -			Drill Co. -

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 30.5	TUFF - splotchy "porphyritization"				
30.5 - 45.0	<u>MINERALIZATION ZONE</u> - scattered low chalcopyrite and sparse pyrite.				
45.0 - 152.5	TUFF - negligible sulphide - sparse carbonate threading - Some small agglomeratic sections. (TUFF BRECCIA in places)				
	115.0- Carbonatized.				
	126.6-127.0 Sparse chalcopyrite.				
152.5 - 170.0	<u>MINERALIZED ZONE</u> - some agglomeratic material.				
	155.0-156.0 Good chalcopyrite.				
	156.0-170.0 Sparse chalcopyrite and sparse pyrite.				
170.0 - 195.5	AGGLOMERATE - BRECCIA  Profuse quartz threading - some carbonate threading.				
195.5 - 203.0	<u>SCATTERED GOOD CHALCOPYRITE, MINERALIZATION</u>				
203.0 - 222.5	TUFF - some sections of quartz in - a little carbonate.				

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
222.5 - 236.0	<u>MINERALIZED ZONE</u> 222.5-228.3 Low to medium chalcop- pyrite. 228.3-236.0 Low pyrite - some cubic				
236.0 - 241.0	TUFF - 1/4" rusty carbonate shear at each end.				
241.0 - 275.0	<u>MINERALIZED ZONE</u> 241.0-249.3 Sparse pyrite. 249.3-252.0 Medium pyrite. 252.0-261.2 Good chalcopyrite - high pyrite. 261.2-266.5 Tuff - barren. 266.5-275.0 Scattered medium chalcopyrite in s hearing at 40° d.a.				
275.0 - 301.0	TUFF - unaltered, comparatively.				
301.0 - 306.0	ACID, DARK, TUFF-BRECCIA.				
306.0	END OF HOLE U 3-8				

<u>Assay Reports</u>				Oz	Oz	%
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Ag</u>	<u>Cu</u>	
L 1399	30.7	40.6	9.9	Tr.	Nil	0.07
L 1400	40.6	45.0	4.4	Tr.	0.10	0.67
L 1401	126.6	128.0	1.4	Tr.	Nil	0.07
L 1402	152.6	155.6	3.0	Tr.	0.76	6.87
L 1403	155.6	165.6	10.0	Tr.	0.06	0.14
L 1404	165.6	170.0	4.4	Tr.	0.02	0.16
L 1405	195.6	198.6	3.0	Tr.	Nil	0.15
L 1406	198.6	202.9	4.3	Tr.	0.36	2.64
L 1409	241.2	244.1	2.9	Tr.	0.10	0.18
L 1410	249.2	252.9	3.7	Tr.	0.10	0.13
L 1411	252.9	261.3	8.4	0.01	1.43	3.90
L 1412	266.5	270.0	3.5	Tr.	0.36	0.87
L 1413	270.0	275.0	5.0	Tr.	1.40	4.67
L 1414	275.0	277.0	2.0	Tr.	Nil	0.06
<u>AVERAGES</u>	152.6	170.0	17.4		1.31	%
	195.6	202.9	7.3		1.62	%
	252.9	275.0	22.1		2.68	%

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-9	Elevation -	Claim - CG 6510 Cl. 3
Started - Nov. 29/55	Dip - Collar - Flat	Location - Station
Finished - Dec. 3/55		Latitude - 9008.5
Bearing - N 37°30' W		Departure - 19,022.0
Length - 405'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 46.0	TUFF - grey-green - some carbonatization. Few quartz-carbonate threads.				
46.0 - 87.0	TUFF - dark green-grey to light quartz-carbonate alteration in places - negligible scattered chalcopyrite - few scattered areas of medium pyrite.  66.7- 68.0 Medium pyrite.  71.0- 72.5 Medium pyrite.				
81.0 - 120.1	FELDSPAR PORPHYRY				
120.1 - 125.0	TUFF - porphyritized (?) lighter green than the above Tuff.				
125.0 - 163.0	And FELDSPAR PORPHYRY/PORPHYRITIZED TUFF - to highly partially/bleached, distinct to indistinct phenocrysts.  137.0-142.0 Sheared with some carbonate fractures.  160.0-163.0 Some brecciation				
163.0 - 177.5	TUFF - dark green, chloritic.				

Hole No. U 3-9

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
177.5 - 195.5	PORPHYRITIZED TUFF - partially bleached, irregular quartz-carbonate.				
195.5 - 225.0	TUFF - dark green, chloritic, rhyolitic in places - fine carbonate threading throughout.				
225.0 - 255.5	TUFF - scattered high bleaching, some strong schisting, some Lost Core.				
	241.2-242.1 Lost Core				
	242.9-244.3 " "				
	251.0-252.4 Some pyrite.				
255.5 - 265.7	TUFF - dark green, chloritic.				
265.7 - 393.0	TUFF - variation in texture and shade, some carbonate threading - some fracturing.				
	267.1-267.9 Lost core				
	274.0-277.0 High carbonate.				
	308½ - 309½ Talcose.				
	360½ - 261½ High carbonate.				
	261½ - 262½ Lost core				
	271 - 271½ " "				
393.0 - 399.5	WELL BLEACHED - Quartz-carbonate stringers.				
399.5 - 405.0	QUARTZ - some carbonate.				
405.0	END OF HOLE U 3-9				

Assay Report				Oz	Oz	%
Sample No.	From	To	Width	AU	AG	Cu
L 1425	45.8	49.0	3.2	Tr.	0.02	0.73
L 1426	59.2	63.5	4.3	Tr.	Nil	0.20
L 1427	66.1	72.8	6.7	Tr.	Nil	0.16
L 1428	251.0	252.4	1.4	Tr.	Nil	0.05

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-10	Elevation -	Claim - CG 6510 C1. 3
Started - Feb. 10/56	Dip - Collar - Flat	Location - 31 W 72 X-C.
Finished - Feb. 11/56		Latitude - 8,845.0
Bearing - S. 50° E		Departure - 19,139.5
Length - 50'		Logged by - O. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 7.0	TUFF					
7.0 - 30.0	HIGH CUBIC PYRITE (mostly) with 6" of good chalcopryite at the beginning.  16.0 - 19.7 Barren Tuff.					
30.0 - 50.0	TUFF - dark - buff tinge.					
50.0	END OF HOLE NO. U 3-10					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1799	7.1	15.9	8.8	Tr.	0.15	0.50
L 1800	19.8	30.0	10.2	Tr.	0.08	0.25
<u>Hole No. U 3-10</u>						

# DIAMOND DRILL LOG

LEADHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-11	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 14/56	Dip - Collar - Flat	Location - 301 X-C
Finished - Feb. 16/56		Section - 125 S.W.
Bearing - S 50° E		Latitude - 8,807 N.
Length - 160'		Departure - 19,107.2
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 13.0	AGGLOMERATE - well fractured, dark green.				
13.0 - 15.0	CHALCOPYRITE with some cubic pyrite.				
15.0 - 20.4	AGGLOMERATE - light coloured.				
20.4 - 28.9	MINERALIZED ZONE - high to sparse pyrite with sparse chalcoppyrite.				
28.9 - 36.2	AGGLOMERATE - light coloured.				
36.2 - 74.5	<u>MINERALIZED ZONE</u> - high to low pyrite in sericitic agglomeratic groundmass - sparse chalcoppyrite.				
74.5 - 89.0	AGGLOMERATE - light coloured, silicious, fractured, sparse pyrite.				
89.0 - 103.9	MEDIUM TO LOW CUBIC PYRITE.				
103.9 - 160.0	AGGLOMERATE - mostly light-coloured irregular carbonatization.				
160.0	END OF HOLE U 3-11.				

Hole No. U 3-11



LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1819	12.6	15.0	2.4	Tr.	0.60	0.63
L 1820	20.0	29.0	9.0	Tr.	0.28	0.25
L 1821	36.3	45.0	8.7	Tr.	0.15	0.25
L 1822	45.0	55.0	10.0	Tr.	0.16	0.13
L 1823	55.0	65.0	10.0	Tr.	0.16	0.13
L 1824	65.0	74.0	9.0	Tr.	0.15	0.06
L 1825	89.0	97.5	8.5	Tr.	Tr.	0.06
L 1826	97.5	104.0	6.5	Tr.	Tr.	N11

Hole No. U 3-11

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Deator Township

Hole No. - U 3-12	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 11/56	Dip - Collar - Flat	Location - 31 W 72
Finished - Feb. 14/56		Section - 50 S.W.
Bearing - S 50° E		Latitude - 8,859 N.
Length - 247'		Departure - 19,161 E.
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 12.2	TUFF - buff tinge with sparse pyrite.					
12.2 - 36.5	<u>MINERALIZED ZONE</u>					
	12.2- 17.2 Good chalcopyrite.					
	17.2- 36.0 High (mostly) cubic pyrite, low chalcopyrite.					
	36.0- 36.5 Chalcopyrite.					
36.5 - 56.0	TUFF - irregularly carbonatized.					
56.0 - 175.5	TUFF - dark - few carbonage threads					
	Slight carbonatization. Sparse milky quartz.					
	126.0-127.5 Fractured.					
175.5 - 247.0	AGGLOMERATE - dark green.					
247.0	END OF HOLE U 3-12.					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1801	12.1	17.1	5.0	Tr.	0.82	2.12
L 1802	17.1	23.0	5.9	Tr.	0.14	0.25
L 1803	23.0	30.0	7.0	Tr.	0.10	0.06
L 1804	30.0	36.5	6.5	Tr.	0.06	0.06
Hole No. U 3-12						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-13	Elevation -	Claim - GG 6510 Cl. 3
Started - Feb. 16/56	Dip - Collar - Flat	Location - 31 W 72 Dr.
Finished - Feb. 16/56		Section - 25 SW
Bearing - S 50° E		Latitude - 8,872 N.
Length - 50'		Departure - 19,184.5 E.
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 35.0	<u>MINERALIZED ZONE</u> -  High pyrite marcasite throughout.					
35.0 - 50.0	TUFF - some carbonste threading.					
50.0	END OF HOLE U 3-13					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1827	0.0	10.0	10.0	Tr.	Tr.	Nil
L 1828	10.0	20.0	10.0	0.02	0.03	0.38
L 1829	20.0	30.0	10.0	Tr.	0.05	0.18
L 1830	30.0	35.0	5.0	0.08	0.17	0.56
<u>Hole No. U 3-13</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector Township

Hole No. - U 3-14	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 16/56	Dip - Collar - Flat	Location - 31 W 72 Dr.
Finished - Feb. 16/56		Section - 25 SW.
Bearing - N 50° W		Latitude - 8,878 N.
Length - 50'		Departure - 19,177 E
Purpose -		Logged by - C. Fox
		Drill Co. -

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0.0 - 31.5	MOSTLY MILKY QUARTZ - containing some sericitic agglomerate with pyrite.				
31.5 - 50.0	TUFF - containing sparse pyrite.				
50.0	END OF HOLE U 3-14		<u>No Samples</u>		
<u>Hole No. U 3-14</u>					

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-15	Elevation -	Claim - EG 6510 Cl. 3
Started - Feb. 16/56	Dip - Collar - Flat	Location - 31 W 72 Dr.
Finished - Feb. 18/56		Section - 25 N.E.
Bearing - S 50° E		Latitude - 8,904 N.
Length - 248'		Departure - 19,224.5 E
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 97.0	TUFF - scattered carbonate threading - Scattered sparse pyrite.  21.7-25.0 Chalcopyrite Mineralization in Tuff.  30.0-31.0 Low pyrite.  61.5-63.0 Low pyrite.					
97.0 - 220.5	AGGLOMERATIC - TUFF - slightly lighter in colour than the above.					
220.5 - 230.1	TUFF					
230.1 - 248.0	AGGLOMERATE - some bleaching with sparse pyrite.  234.1-239.0 Tuff.					
248.0	END OF HOLE U 3-15					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1855	21.0	25.0	4.0	Tr.	0.62	1.63
<u>Hole No. U 3-15</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 3-16	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 20/56	Dip - Collar - Flat	Location - 31 W 72 Dr.
Finished - Feb. 20/56		Section - 50 NE
Bearing - S 50° E		Latitude - 8,921 N
Length - 50'		Departure - 19,243.5 E
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 50.0	<p><b>TUFF - AGGLOMERATE.</b></p> <p>0.0 - 14.0 Well threaded by quartz-carbonate.</p> <p>4.8 - 6.6 Medium cubic pyrite with some chalcopyrite.</p>					
50.0	END OF HOLE U 3-16					
<b>Assay Report</b>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L-1858	4.8	6.6	1.8	Tr.	0.35	0.63
<u>Hole No. U 3-16</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-17	Elevation -	Claim - GG 6510 Cl. 3
Started - Feb. 20/56	Dip - Collar - Flat	Location - 31 W 72 Dr.
Finished - Feb. 20/56		Section - 50 NE
Bearing - N 50° E		Latitude - 8,926 N
Length - 97'		Departure - 19,237 E
Purpose -		Logged by - G. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 5.5	AGGLOMERATE - some alteration - sparse pyrite.					
5.5 - 23.0	TUFF					
23.0 - 97.0	TUFF - agglomerate,, dark green.					
97.0	END OF HOLE U 3-17					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1868	0.0	5.5	5.5	Tr.	0.05	0.12
L 1869	57.7	58.7	1.0	Tr.	0.05	0.44
<u>Hole No. U 3-17</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-18	Elevation -	Claim - CG 6510 Q1. 3
Started - Feb. 20/56	Dip - Collar - Flat	Location - 31 W 72 Dr.
Finished - Feb. 20/56		Section - 75 NE
Bearing - S 50° E		Latitude - 8,932 N
Length - 50'		Departure - 19,263 E
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 31.4	RHYOLITE TUFF (?) well schisted - medium grey.				
31.4 - 50.0	TUFF - dark - quartz threaded stringers.				
50.0	END OF HOLE U 3-18			<u>No Samples</u>	
<u>Hole No. U 3-18</u>					



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-19	Elevation -	Claim - CG 6510 G1. 3
Started - Feb. 21/56	Dip - Collar - Flat	Location - 31 W 72 Dr. Section 75 N E.
Finished - Feb. 21/56		Latitude - 8,942.5 N.
Bearing - N 50° W		Departure - 19,257 E.
Length - 92'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 2.0	TUFF - AGGLOMERATE, dark.				
7.7 - 81.3	FELDSPAR PORPHYRY (?) light blue grey - some quartz at the beginning - no visible phenocrysts.				
	48.7-60.0			No samples.	
	Some short sections Agglomerate.				
81.3 - 92.0	TUFF - AGGLOMERATE				
92.0	END OF HOLE U 3-19				

346  
192  
154

Hole No. U 3-19

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-19 lengthened	Elevation -	Claim -
Started - August 10	Dip - Collar - Flat	Location - 3-2 Dr.
Finished - August 13		SECTION - 75 N.E.
Bearing - N 50° W		Latitude -
Length - 346'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Gr Gold	Oz. Silver	% Copper
92.0 - 113.2	Agglomerate: dark green siliceous	110.0	111.9	1.9	3542	.34	.50
113.2 - 162.6	"K" - dark grey	161.0	161.9	0.9	3543	.50	1.60
	124.8 - 126.3 - bleached agglomerate or shattered qtz.						
	161.7 - 162.6 - medium py. & cp. between K & porphyry.						
162.6 - 227.2	Feldspar porphyry, light green matrix white phenocrysts.						
227.2 - 229.6	Agglomerate - dark siliceous						
229.6 - 346.0	"K"						
	230.0 - 232.2 - white barren qtz.						
346.0	End of U3-19						

# IAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 3-20	Elevation -		Claim -	CG 6510 Cl. 3
Started -	Feb. 21/56	Dip - Collar -	Flat	Location -	31 W 72 Dr.
Finished -	Feb. 21/56			Section -	100 NE
Bearing -	S 50° E			Latitude -	8,953.5 N
Length -	50'			Departure -	19,283 E
Purpose -				Logged by -	C. Fox
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 37.7	TUFF AND AGGLOMERATE - dark.				
37.7 - 50.0	TUFF		No samples		
50.0	END OF HOLE U 3-20				

Hole No. U 3-20

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-21	Elevation -	Claim - CG 6510 01. 3
Started - Feb. 21/56	Dip - Collar - Flat	Location - 31 W 72 Dr. Section 100 NE.
Finished - Feb. 21/56		Latitude - 8,958.5 N
Bearing - N 50° W		Departure - 19,276.5 E
Length - 100'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 48.0	TUFF - dark - scattered narrow ( $\frac{1}{8}$ " stringer of quartz. 9.0-13.0 Well banded - lighter grey porphyry (?) 24.0-40.0 Scattered sparse chalcopyrite.				
48.0 - 61.5	PORPHYRITIC TUFF (?) light grey.				
61.5 - 66.5	<u>CHALCOPYRITE MINERALIZATION</u>				
66.5 - 75.0	AGGLOMERATE - dark				
75.0 - 84.0	TUFF - dark				
84.0 - 100.0	AGGLOMERATE - dark				
100.0	END OF HOLE U 3-21				

Assay Report

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu
L 1870	38.0	39.0	1.0	Tr.	0.10	0.44
L 1871	61.4	64.0	2.6	Tr.	0.28	0.63
L 1872	64.0	65.7	1.7	Tr.	0.28	0.63
L 1873	65.7	66.5	0.8	Tr.	0.20	0.68

Hole No. U 3-21

# DIAMOND DRILL LC

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 3-22	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 22/56	Dip - Collar - Flat	Location - 32 W 81 Dr.
Finished - Feb. 23/56		Section - 200 S.W.
Bearing - N 50° W		Latitude - 8,718 N.
Length - 299'		Departure - 19,096.5 E.
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0.0 - 2.3	HIGH PYRITE.				
2.3 - 15.0	TUFF				
15.0 - 77.0	<u>MINERALIZED ZONE</u> - mostly high pyrite (50% "cubic" type) silicious matrix.				
77.0 - 120.0	TUFF - some quartz - negligible pyrite.				
120.0 - 136.2	AGGLOMERATE - light coloured, silicious.				
136.2 - 141.3	HIGH TO LOW PYRITE.				
141.3 - 153.2	AGGLOMERATE - light coloured.				
153.2 - 160.1	HIGH PYRITE - silicious matrix.				
160.1 - 170.0	AGGLOMERATE - light coloured.				
170.0 - 170.8	CHALCOPYRITE - some pyrite mineralization.				
170.8 - 299.0	TUFF - AGGLOMERATIC in places, dark, incipient carbonate threading, decreasing in intensity.				

Hole No. U 3-22

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
	191.6-192.5				
	Chalcopyrite mineralization.				
	194.0-194.3				
	Chalcopyrite mineralization.				
	198.0-198.5				
	Chalcopyrite mineralization				
	208.0-213.0				
	Bleached section.				
	250.0-250.5				
	Quartz-carbonate.				
	252.0-253.8				
	75% quartz-carbonate.				
299.0	END OF HOLE U 3-22.				

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L2012	0.0	2.3	2.3	Tr.	0.15	0.12
L2013	15.0	25.0	10.0	Tr.	Tr.	0.06
L2014	25.0	35.0	10.0	Tr.	0.30	Nil
L2015	35.0	45.0	10.0	Tr.	0.08	Nil
L2016	45.0	55.0	10.0	Tr.	0.30	0.06
L2017	55.0	63.0	8.0	Tr.	0.10	0.06
L2018	63.0	70.0	7.0	Tr.	0.22	Nil
L2019	70.0	78.0	8.0	Tr.	0.15	Nil
L2020	136.3	141.3	5.0	Tr.	0.15	0.06
L2021	152.6	161.5	8.9	Tr.	0.12	0.06
L2022	170.0	170.8	0.8	Tr.	0.33	2.44
L2023	191.6	192.5	0.9	Tr.	0.40	1.44

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY Ltd.  
Destor Township

Hole No. - U3-23	Elevation -	Claim - CG 6510 Cl. 3
Started - Feb. 25/56	Dip - Collar - plus 45°	Location - 301 X-8 Sect. 125 SW
Finished - Feb. 27/56		Latitude - 8807
Bearing - S50°E		Departure - 19107
Length - 143'		Logged by - J. Lill & C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 23.5	AGGLOMERATE - light coloured - scattered low pyrite.  5.5-10 Low to medium chalcopyrite.				
23.5 - 28.0	LOW to MEDIUM PYRITE in siliceous agglomerate.				
28.0 - 47.0	AGGLOMERATE				
47.0 - 57.5	MEDIUM "CUBIC" PYRITE with low chalcopyrite.				
57.5 - 76.5	AGGLOMERATE mottled low pyrite.				
76.5 - 132.0	<u>MINERALIZED ZONE</u> -  76.5-92.7 Medium fine grained and "cubic" type pyrite.  92.7-106.4 Tuff  106.4-132.0 Medium-fine grained and cubic pyrite.				
132.0 - 142.0	AGGLOMERATE - sparse pyrite.				
142.0	END OF HOLE U 3-23				

Hole No. U3-23

LYNDHURST MINING COMPANY LIMITED

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Au</u>	<u>Ag</u>	<u>Cu</u>	<u>Width</u>
L 2030	0	5.0	Tr.	0.10	0.18	5.0
L 2031	5.0	10.0	Tr.	0.25	0.38	5.0
L 2032	23.3	25.8	Tr.	0.25	0.38	2.5
L 2033	25.8	30.0	Tr.	0.50	0.50	4.2
L 2034	47.2	57.5	Tr.	0.45	0.63	10.3
L 2035	76.7	85.0	Tr.	0.30	0.06	8.3
L 2036	85.0	93.3	Tr.	0.18	Nil	8.3
L 2037	106.2	116.2	Tr.	0.20	0.12	10.0
L 2038	116.2	125.0	Tr.	0.02	0.12	8.8
L 2039	125.0	136.5	Tr.	0.10	Nil	11.5



# DIAMOND DRILL LC

LYNDHURST MINING COMPANY LTD.  
Destor Township.

Hole No. -	U 3-24	Elevation -	-	Claim -	CG 6510 Cl. 3
Started -	Feb. 27/56	Dip - Collar -	Plus 30°	Location -	31 W 72 Dr.
Finished -	Mar. 2/56			Section -	75 S.W.
Bearing -	S 50° E			Latitude -	
Length -	200'			Departure -	
Purpose -				Logged by -	J. Lill & C. Fox
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 5.3	TUFF				
5.3 - 25.1	<u>MINERALIZED ZONE</u> - high pyrite throughout 5.3 - 8.2 Medium chalcopryrite.				
25.1 - 48.8	TUFF - dark, short agglomerate bands.				
48.8 - 59.5	MINERALIZED ZONE - low to high pyrite with low scattered chalcopryrite in silicious agglomerate.				
59.5 - 68.6	AGGLOMERATE Dark, with sparse pyrite.				
68.6 - 80.5	AGGLOMERATE - mottled. 73.3 - 76.1 Milky quartz.				
80.5 - 127.0	TUFF - with much milky quartz and some carbonate threads. e.g. the longest section quartz 106.3-109.0.				
127.00 - 146.0	TUFF, dark.				
146.0 - 157.9	AGGLOMERATE TUFF				

Hole No. U 3-24

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
157.9 - 169.2	TUFF				
169.2 - 174.0	AGGLOMERATE - dark - silicious.				
174.0 - 182.5	TUFF - dark.				
182.5 - 194.6	AGGLOMERATE				
194.6 - 198.8	TUFF - dark.				
198.8 - 200.0	AGGLOMERATE - sharp contact.				
200.0	END OF HOLE U 3-24.				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2040	5.0	15.0	10.0	0.03	0.20	0.44
L 2041	15.0	25.0	10.0	Tr.	0.22	0.06
L 2042	48.8	59.2	10.4	Tr.	0.25	0.25

# DIAMOND DRILL LC

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-25	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 2/56	Dip - Collar - Plus <del>40</del> <sup>39</sup>	Location - 301 X-C
Finished - Mar. 6/56		Section - <del>100</del> S.W.
Bearing - S. 50° E.		Latitude - 100
Length - 200'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 28.5	TUFF - fairly uniform with a dark grey colour, except from 4.5 - 7.7 core is greenish and very sericitic.				
28.5 - 30.5	AGGLOMERATE - This is gradational from the tuff.				
30.5 - 85.0	<u>MINERALIZED ZONE</u>				
30.5 - 33.0	Low chalcopryrite, in silicious groundmass.				
33.0 - 35.0	Sparse pyrite, in dark silicious matrix.				
35.0 - 60.0	Medium to high pyrite in a matrix that varies from a very dark dense silicious matrix to a light silicious matrix.  <del>Texture of matrix is from aphanitic to granular.</del>				
60.0 - 61.0	Low chalcopryrite in grey silicious matrix.				
61.0 - 68.1	Low pyrite, in grey silicious matrix.				
68.1 - 79.0	High pyrite, finely disseminated - individual cubes not visible to eye.				

Hole No. U 3-25

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
	79.0 - 85.0 High pyrite, coarse, becoming finely disseminated towards the end.				
85.0 - 86.0	TUFF - dark grey				
86.0 - 111.2	AGGLOMERATE - grey green - mottled in part.				
	110.3-111.2 Texture becomes dense green, rhyolitic.				
111.2 - 129.9	TUFF AGGLOMERATE with low scattered pyrite.				
129.9 - 133.0	TUFF - grey, some quartz carbonate veins.				
133.0 - 133.7	<del>BARREN</del> WHITE QUARTZ.				
133.7 - 152.4	<del>ILLUSTRATED</del> SILICIFIED ZONE				
	133.7-138.8 High pyrite, coarse and fine textured in silicious groundmass.				
	135.8-136.5 White quartz.				
	138.8-145.0 Low pyrite and chalcopyrite in dark tuffaceous groundmass.				
	145.0 - 151.2 Medium to high - fine pyrite. Low chalcopyrite.				
	151.2 - 152.4 Barren white quartz.				
152.4 - 164.0	<del>TUFF</del> - dark grey.				
164.0 - 170.0	<del>AGGLOMERATE</del>				
170.0 - 184.0	<del>TUFF</del> - some agglomerate.				

DEPTH FEET	DESCRIPTION				SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
184.0 - 200.0	AGGLOMERATE							
200.0	END OF HOLE U 3-25.							
<u>Assay Reports:</u>								
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>		
L 2054	30.6	40.6	10.0	Tr.	0.30	0.50		
L 2055	40.6	50.6	10.0	Tr.	Tr.	0.06		
L 2056	50.6	60.6	10.0	Tr.	0.15	0.38		
L 2057	60.6	70.6	10.0	Tr.	0.10	0.12		
L 2058	70.6	78.0	7.4	Tr.	0.20	0.25		
L 2059	78.0	85.0	7.0	Tr.	0.15	0.25		
L 2075	133.4	145.0	11.6	Tr.	0.35	0.18		
L 2076	145.0	151.8	6.8	Tb.	1.00	0.25		

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-26	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 6/56	Dip - Collar - Plus 45°	Location - 301 X-C
Finished - Mar. 7/56		Section - 150 S.W.
Bearing - S 50° E		Latitude -
Length - 105'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 14.0	AGGLOMERATE - light grey - slightly tuffaceous in places.				
14.0 - 39.5	TUFF AGGLOMERATE - grey green, sheared to a soft talcy texture.				
39.5 - 47.0	AGGLOMERATE - light coloured, silicious.				
47.0 - 50.0	TUFF - grey - low pyrite.				
50.0 - 99.0	<u>MINERALIZED ZONE</u>				
	50.0 - 56.4 Low pyrite in silicious groundmass.				
	56.4 - 57.2 Barren white quartz.				
	57.2 - 88.7 Medium pyrite.				
	88.7 - 93.3 Low to high pyrite in agglomerate with some barren white quartz.				
	93.3 - 99.0 Medium to high pyrite with good visible cubes up to 1/8".				
99.0 - 105.0	AGGLOMERATE - somewhat mottled, dark grey.				
105.0	END OF HOLE U 3-26				

Hole No. U 3-26

LYNDHURST MINING CO. LTD.

Destor Township

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2081	48.8	57.2	8.4	Tr.	0.10	N11
L 2082	57.2	65.0	7.8	0.03	0.20	N11
L 2083	65.0	75.0	10.0	Tr.	0.20	.06
L 2084	75.0	85.0	10.0	Tr.	0.20	N11
L 2085	85.0	94.0	9.0	Tr.	0.18	.06
L 2086	94.0	99.4	5.4	Tr.	0.15	.06

Hole No. U 3-26

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector Township

Hole No. - U 3-27	Elevation -	Claim - 60 6510 Cl. 3
Started - Mar. 7/56	Dip - Collar - Flat	Location - 301 X-C
Finished - Mar. 8/56		Section - 175 S.W.
Bearing - S 50° E		Latitude -
Length - 100'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 10.0	TUFF - dark.				
10.0 - 17.1	<u>MINERALIZED ZONE</u> - Low scattered pyrite in silicious ground-mass.				
17.1 - 30.8	TUFF - grading to agglomerate at 25.0'				
30.8 - 38.7	<u>MINERALIZED ZONE</u> - Low scattered pyrite in silicious matrix.				
38.7 - 53.4	TUFF - AGGLOMERATE				
53.4 - 89.0	TUFF - some quartz-carbonate threads and stringers.				
89.0 - 100.0	AGGLOMERATE - dark green. 90.5 - 97.0 Pyrite.				
100.0	END OF HOLE U 3-27				

<u>Assay Report:</u>					Oz	%
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Ag</u>	<u>Cu</u>
L 2118	10.0	18.0	8.0	Tr.	0.12	0.06
L 2119	29.4	30.7	1.3	Tr.	0.35	0.31
L 2120	30.7	39.3	8.6	Tr.	0.20	0.13
L 2121	90.0	91.8	1.8	Tr.	0.15	0.18

Hole No. U 3-27



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-28	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 9/56	Dip - Collar - Plus 45°	Location - 301 X-C Section - 175 S.W.
Finished - Mar. 10/56		Latitude -
Bearing - S 50° E		Departure -
Length - 100'		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 35.5	TUFF - buff granular.  5.0 - 10.2 Bleached Tuff agglomerate with sparse pyrite. Tuff is cut by some quartz-carbonate threads and stringers.  34.7 - 35.5 White barren quartz.				
35.5 - 70.4	TUFF - dark.				
70.4 - 82.1	AGGLOMERATE - light coloured, silicious.				
82.1 - 100.0	TUFF and AGGLOMERATE interbanded.  Sparse pyrite.				
100.0	END OF HOLE U 3-28				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2122	8.0	12.5	4.5	Tr.	0.05	0.06

Hole No. U 3-28

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-29	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 10/56	Dip - Collar - Flat	Location - 32 W 81 Dr.
Finished - Mar. 13/56		Section - 325 S. W.
Bearing - N 50° W		Latitude -
Length - 309'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 10.0	TUFF				
10.0 - 91.5	<u>MINERALIZED ZONE</u> - Scattered low to medium fine and coarse pyrite with sparse chalcopyrite.  Agglomeratic ground-mass cut by stringers of milky quartz.  52.0- 69.7 Agglomerate, barren light coloured.				
91.5 - 146.5	AGGLOMERATE - some porphoritic tuff. Medium pyrite.  109.7-111.0 High pyrite.				
146.5 - 184.8	TUFF ? or DYKE - porphoritic, visible phenocrysts, granular.  159.5-165.0 Light coloured.  162.5-163.0 Pyrite replacing phenocrysts.				
184.5 - 201.6	<u>MINERALIZED ZONE</u> - High fine pyrite in silicious matrix.				
201.6 - 207.5	TUFF or DYKE - dark grey fine grained.				

Hole No. U 3-29

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
	206.1-206.5 - dark fragmental - inclusion?				
207.5 - 227.5	AGGLOMERATE - light silicious.				
	207.5-208.7 possible altered contact zone if 201.6-207.5 is dyke.				
227.5 - 265.8	TUFF - dark grey cut by many quartz carbonate threads and short agglomerate bands.				
265.8 - 275.0	QUARTZ PORPHYRY - visible quartz phenocrysts up to 1/16" observable.				
275.0 - 309.0	<u>MINERALIZED ZONE</u> - Low coarse scattered pyrite in tuffaceous and silicious matrix.  Some bands of medium to high pyrite.				
309.0	END OF HOLE U 3-29				

<u>Assay Report</u>				Oz	Oz	%
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu</u>
L 2142	10.0	20.0	10.0	Tr.	0.10	Nil
L 2143	20.0	30.0	10.0	Tr.	0.05	Nil
L 2144	30.0	40.0	10.0	Tr.	0.20	0.25
L 2145	40.0	50.0	10.0	Tr.	0.05	0.06
L 2146	50.0	60.0	10.0	Tr.	0.08	0.06
L 2147	60.0	70.0	10.0	Tr.	0.03	Nil
L 2148	70.0	80.0	10.0	Tr.	0.03	Nil
L 2149	80.0	92.0	12.0	Tr.	0.05	Nil
L 2150	102.3	112.3	10.0	Tr.	0.03	Nil
L 2151	112.3	122.3	10.0	Tr.	0.03	Nil
L 2152	122.3	135.0	12.7	Tr.	Tr.	Nil
L 2153	184.8	194.8	10.0	Tr.	0.30	Nil
L 2154	194.8	201.8	7.0	Tr.	0.50	Nil
L 2155	275.0	285.0	10.0	Tr.	0.05	Nil
L 2156	285.0	295.0	10.0	Tr.	0.10	Nil
L 2157	295.0	309.0	14.0	Tr.	0.05	Nil

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-30	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 15/56	Dip - Collar - Flat	Location - 32 W 81 Dr.
Finished - Mar. 15/56		Section - 325 S. W.
Bearing - S 50° E		Latitude -
Length - 50'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 50.0	<p>TUFF AND AGGLOMERATE interbanded.</p> <p style="padding-left: 40px;">0.0 - 25.0 Mostly Tuff</p> <p style="padding-left: 40px;">25.0 - 50.0 Mostly agglomerate.</p>		NO SAMPLES		
50.0	END OF HOLE U 3-30				

Hole No. U 3-30

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-31	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 16/56	Dip - Collar - Flat	Location - 32 W 81 Dr.
Finished - Mar. 16/56		Section - 300 S. W.
Bearing - S 50° E		Latitude -
Length - 50'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 32.4	TUFF - grey granular. 25.4 - 29.7 Agglomerate.				
32.4 - 50.0	AGGLOMERATE		NO SAMPLES		
50.0	END OF HOLE U 3-31				

Hole No. U 3-31

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 3-32	Elevation -	Claim -
Started -	Mar. 16/56	Dip - Collar -	Location -
Finished -	Mar. 19/56	Flat	Section -
Bearing -	S 50° E		Latitude -
Length -	164'		Departure -
Purpose -			Logged by -
			Drill Co. -

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 19.8	<b>AGGLOMERATE - medium grey,</b> 0.0 - 3.0 Medium pyrite. 6.2 - 6.7 Splash of high pyrite. 6.7 - 19.8 Sparse chalcopyrite - low pyrite.				
19.8 - 26.6	<b>TUFF - dark grey,</b> 25.5 - 26.5 Low chalcopyrite.				
26.6 - 29.4	<b>AGGLOMERATE - medium dark, silicious.</b>				
29.4 - 37.5	<b><u>MINERALIZED ZONE</u> - medium to high pyrite in silicious matrix.</b>				
39.5 - 50.0	<b>TUFF - dark grey with low scattered pyrite.</b>				
50.0 - 78.7	<b><u>MINERALIZED ZONE</u></b> 50.0 - 64.7 Medium, fine pyrite. 64.7 - 73.8 High pyrite. 73.8 - 77.0 Medium chalcopyrite, in white silicious matrix. 77.0 - 78.7 Medium pyrite.				

Hole No. U 3-32

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
78.7 - 101.2	AGGLOMERATE - varying from a dark green mottled in parts to a very light.  93.5 - 98.0 Low chalcopyrite in white silicious agglomerate.  98.0 -104.2 Low to medium pyrite.				
104.2 - 112.0	TUFF - with some white quartz bands.  104.3-104.9 High pyrite  104.9-112.0 Low scattered pyrite.				
112.0 - 164.0	<u>MINERALIZED ZONE</u>  112.0-119.0 High pyrite.  119.0-164.0 Medium to low pyrite in a tuffaceous matrix.				
164.0	END OF HOLE U 3-32				

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2163	0.0	10.0	10.0	Tr.	Tr.	N11
L 2164	17.3	18.8	1.5	Tr.	0.22	0.06
L 2168	25.7	26.6	0.9	Tr.	Tr.	0.06
L 2169	29.0	49.0	11.0	Tr.	Tr.	N11
L 2170	50.9	56.7	6.7	Tr.	Tr.	0.06
L 2171	56.7	64.8	8.1	Tr.	Tr.	N11
L 2172	64.8	73.5	8.7	Tr.	0.15	N11
L 2173	73.5	77.0	3.5	Tr.	0.15	0.38
L 2174	77.0	78.8	1.8	Tr.	Tr.	0.06
L 2175	93.2	98.0	4.8	Tr.	0.08	0.06
L 2176	98.0	108.7	10.7	Tr.	Tr.	N11
L 2177	140.0	148.9	8.9	Tr.	0.15	N11
L 2178	148.9	158.0	9.1	Tr.	0.05	N11

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-33	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 16/56	Dip - Collar - Flat	Location - 32 W 81 Dr. Section - 275 S. W.
Finished - Mar. 16/56		Latitude -
Bearing - N 50° W		Departure -
Length - 69'		Logged by - J. Hill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 3.5	<u>MINERALIZED ZONE</u> - high pyrite.				
3.5 - 69.0	TUFF - dark grey.  22.0 - 22.3 Pyrite.  Occasional white quartz stringers and agglomerate bands intermixed.				
69.0	END OF HOLE U 3-33				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 2202	0.0	4.0	4.0	Tr.	0.15    0.06
<u>Hole No. U 3-33</u>					



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-34	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 19/56	Dip - Collar - Flat	Location - 32 W 81 D. Section - 250 S. W.
Finished - Mar. 22/56		Latitude -
Bearing - N 50° W		Departure -
Length - 300'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 4.8	TUFF - dark				
4.8 - 40.0	AGGLOMERATE				
	10.5 - 40.0 Mineralized.				
	4.8 - 16.1 Low pyrite.				
	16.1 - 24.8 High pyrite.				
	24.8 - 40.0 Low pyrite.				
40.0 - 115.3	<u>MINERALIZED ZONE</u>				
	40.0 - 86.3 Heavy pyrite in siliceous matrix.				
	86.3 - 88.6 Greyish white barren quartz.				
	88.6 - 90.2 Medium pyrite.				
	90.2 - 98.1 Greyish white barren quartz.				
	98.1 - 115.3 Medium pyrite.				
	109.8 - 110.8 Low chalcopyrite.				
115.3 - 121.5	AGGLOMERATE				
121.5 - 129.3	TUFF				

Hole No. U 3-34

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
	123.7-126.0 White quartz.				
	126.0-134.2 Low scattered chalcopyrite and pyrite.				
129.3 - 152.7	<u>MINERALIZED ZONE</u>				
	129.3-141.0 High pyrite.				
	141.0-152.7 Low chalcopyrite and pyrite.				
152.7 - 188.6	TUFF with some agglomeratic bands.				
	167.4-168.8 Low chalcopyrite.				
188.6 - 224.0	AGGLOMERATE and TUFF interbanded.				
	207.1-208.9 Low chalcopyrite. Occasional sparse pyrite.				
224.0 - 300.0	TUFF - some low pyrite.				
300.0	END OF HOLE U 3-34				

<u>Assay Reports</u>				Oz	Oz	%
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Au</u>	<u>Ag</u>	<u>Cu</u>
L 2209	10.4	20.0	9.6	Tr.	0.12	Nil
L 2210	20.0	30.0	10.0	Tr.	0.05	Nil
L 2211	30.0	40.0	10.0	Tr.	Tr.	Nil
L 2212	40.0	50.0	10.0	Tr.	0.14	0.06
L 2213	50.0	60.0	10.0	Tr.	0.07	0.06
L 2214	60.0	70.0	10.0	Tr.	0.08	Nil
L 2215	70.0	80.0	10.0	Tr.	0.08	Nil
L 2216	80.0	90.3	10.3	Tr.	0.08	0.06
L 2217	90.3	98.0	7.7	Tr.	0.03	0.06
L 2218	98.0	109.5	11.5	Tr.	0.03	0.06
L 2219	109.5	111.0	1.5	Tr.	0.32	0.44
L 2220	111.0	115.3	4.3	Tr.	0.02	0.06
L 2221	125.8	131.1	5.3	Tr.	0.03	0.06
L 2222	131.1	134.4	3.3	Tr.	0.10	0.12
L 2223	134.4	145.9	11.5	Tr.	0.18	Nil
L 2224	145.9	152.7	6.8	Tr.	0.15	0.31
L 2225	167.4	168.8	1.4	Tr.	0.25	0.50
L 2226	207.0	209.0	2.0	Tr.	0.15	0.56

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-35	Elevation -	Claim - GG 6510 Cl. 3
Started - Mar. 22/56	Dip - Collar - Flat	Location - 32 W 81 Dr. Section - 225 S. E.
Finished - Mar. 22/56		Latitude -
Bearing - S 50° E		Departure -
Length - 50'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 18.2	AGGLOMERATE - some tuff bands. 0.0 - 2.5 Low pyrite. 7.6 - 11.4 High pyrite.					
18.2 - 50.0	TUFF - gradational from Agglomerate. 37.5 - 37.8 Medium pyrite.					
50.0	END OF HOLE U 3-35					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2227	7.6	11.4	3.8	Tr.	0.23	0.06
Hole No. U 3-35						

# DIAMOND DRILL I G

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. - U 3-36	Elevation -	Claim - CG 6510 Cl. 9
Started - Mar. 23/56	Dip - Collar - Flat	Location - 32 W 81 Dr.
Finished - Mar. 23/56		Section - 225 S.W.
Bearing - N 50° W		Latitude -
Length - 97'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 97.0	<u>MINERALIZED ZONE</u>					
	0.0 - 5.6 Low pyrite in agglomerate.					
	5.6 - 6.8 High pyrite.					
	6.8 - 20.9 Low pyrite in agglomerate.					
	20.9 - 31.2 Medium pyrite in agglomerate.					
	31.2 - 76.4 Mostly high pyrite with a few short sections of medium pyrite.					
	76.4 - 97.0 Medium pyrite in agglomerate and tuff.					
	81.7 - 82.6 White barren quartz.					
	82.6 - 97.0 Low pyrite.					
97.0	END OF HOLE U 3-36					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2228	5.5	10.8	5.3	Tr.	0.28	nil
L 2229	20.8	31.0	10.2	Tr.	0.04	Nil
L 2230	31.0	40.0	9.0	Tr.	0.15	0.06
L 2231	40.0	50.0	10.0	Tr.	0.30	0.06
L 2232	50.0	60.0	10.0	Tr.	0.15	0.06
L 2233	60.0	70.0	10.0	Tr.	0.10	0.06
L 2234	70.0	80.0	10.0	Tr.	0.05	0.06
L 2235	80.0	90.0	10.0	Tr.	Tr.	Nil
L 2236	90.0	97.0	7.0	Tr.	0.05	Nil

Hole P

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-37	Elevation -	Claim - CG 6510 G1.38
Started - Mar. 24/56	Dip - Collar - Flat	Location - 31 W 72 Dr.
Finished - Mar. 24/56		Section - 0
Bearing - S 50° E		Latitude -
Length - 50'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH	
0 - 50.0	<p>TUFF - dark grey, some agglomerate bands.</p> <p>21.7 - 32.7 Low to medium chalcopyrite and pyrite.</p> <p>41.5 - 42.4 Medium pyrite.</p>					
50.0	END OF HOLE U 3-37					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
I 2237	21.7	23.3	1.6	Tr.	0.28	0.56
I 2238	23.3	27.5	4.2	Tr.	0.05	0.06
I 2239	27.5	32.8	5.3	Tr.	0.30	0.44
Hole No. U 3-37						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 3-38	Elevation -		Claim -	CG 6510 Cl. 3
Started -	Mar. 24/56	Dip - Collar -	Flat	Location -	31 W 72 Dr.
Finished -	Mar. 24/56			Section -	125 N. E.
Bearing -	S 50° E			Latitude -	
Length -	35'			Departure -	
Purpose -				Logged by -	J. L111
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 2.8	BARREN WHITE QUARTZ.				
2.8 - 33.0	TUFF and AGGLOMERATE intermixed.				
33.0	END OF HOLE U 3-38				
			NO SAMPLES		

Hole No. U 3-38

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-39	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 24/56	Dip - Collar - Flat	Location - 31 W 72 Dr. Section - 150 N. E.
Finished - Mar. 24/56		Latitude -
Bearing - S 50° E		Departure -
Length - 34'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

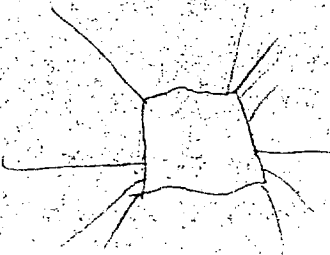
DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 3.1	DARK TUFF				
3.1 - 12.3	PORPHYRY ? - light grey, some phenocrysts visible.		NO SAMPLES		
12.3 - 34.0	TUFF AGGLOMERATE				
	20.7 - 22.3 Mostly white barren quartz.				
34.0	END OF HOLE U 3-39				

Hole No. U 3-39

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-40	Elevation -	Claim - CG 6510 Cl. 3
Started - April 4/56	Dip - Collar - Plus 30°	Location - 32 W 81 Dr. Section 225 SW
Finished - April 11/56		Latitude -
Bearing - N 50° W		Departure -
Length - 30'		Logged by - J. Hill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 7.7	AGGLOMERATE -dark green				
7.7 - 30.0	<u>MINERALIZED ZONE</u>				
	7.7-30.0 Heavy pyrite.				
	8.7- 9.2 Barren white quartz.				
	9.2-10.2 Sericitic - Low pyrite.				
30.0	END OF HOLE U 3-40				
					
<u>Assay Report</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>% Cu</u>
L 2298	8.0	15.0	7.0	Tr.	Nil
L 2299	18.0	25.0	10.0	Tr.	Nil
L 2300	25.0	30.0	5.0	Tr.	Nil
					<u>Hole No. U 3-40</u>



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 3-41	Elevation -		Claim -	CG 6510 Cl. 3
Started -	April 4/56	Dip - Collar -	Plus 30°	Location -	32 W 81 Dr.
Finished -	April 11/56			Section -	325 SW
Bearing -	N 50° W			Latitude -	
Length -	66'			Departure -	
Purpose -				Logged by -	J. Lill
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 20.6	"X" dark grey with ferromagnesian minerals aligned throughout.				
20.6 - 32.0	TUFF agglomerate				
32.0 -	<u>MINERALIZED ZONE</u>				
61.0 -	MEDIUM TO LOW PYRITE				
61.0 - 66.0	TUFF - low pyrite.  Many quartz-carbonate stringers.				
66.0	END OF HOLE U 3-41				
<u>Assay Report</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u> <u>% Cu</u>
L 2301	27.0	35.0	8.0	Tr.	0.04    Nil
L 2302	35.0	45.0	10.0	Tr.	0.40    0.06
L 2303	45.0	55.0	10.0	Tr.	0.19    Nil
L 2304	55.0	61.0	6.0	Tr.	0.20    Nil

Hole No. U 3-41

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township.

Hole No. - U 3-42	Elevation -	Claim - CG 6510 Cl. 3
Started - April 5/56	Dip - Collar - Plus 30°	Location - 32 W 81 Db.
Finished - April 11/56		Section - 325 SW
Bearing - S 50° E		Latitude -
Length - 32'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 6.4	AGGLOMERATE				
6.4 - 15.3	"K" ? with ferromagnesian.				
15.3 - 32.0	AGGLOMERATE		No Samples		
32.0	END OF HOLE U 3-42				

Hole No. U 3-42

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-43	Elevation -	Claim - CG 6510 Cl. 3
Started - April 5/56	Dip - Collar - Plus 30°	Location - 32 W 81 Dr.
Finished - April 6/56		Section - 350 57
Bearing - N 50° W		Latitude -
Length - 112'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 7.4	TUFF				
7.4 - 18.6	"R"				
18.6 - 31.6	TUFF AGGLOMERATE				
31.6 -	22.8-25.0 Low pyrite.				
31.6 - 71.0	<u>MINERALIZED ZONE</u>				
	Low to medium pyrite.				
	47.2-48.2 White quartz.				
71.0 - 85.5	AGGLOMERATE				
	71.6-73.0 White quartz.				
	75.0-80.0 Medium pyrite.				
85.5 - 88.6	TUFF				
88.6 - 112.0	AGGLOMERATE				
	95.0-107.2 Low to medium pyrite.				
112.0	END OF HOLE U 3-43				

Hole No. U 3-43

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2305	31.0	40.0	9.0	Tr.	0.25	Nil
L 2306	40.0	50.0	10.0	Tr.	0.25	Nil
L 2309	55.0	67.0	12.0	0.02	0.50	Nil
L 2310	69.0	71.0	2.0	0.02	0.20	Nil
L 2311	71.0	80.0	9.0	Tr.	Tr.	Nil
L 2312	95.0	107.0	12.0	Tr.	0.35	Nil
L 2313	50.0	55.0	5.0	Tr.	Tr.	Nil

Hole No. U 3-43

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Deuster Township

Hole No. -	U 3-44	Elevation -		Claim -	CG 6510 Cl. 3
Started -	April 6/56	Dip - Collar -	Flat	Location -	32 W 81 Dr.
Finished -	April 7/56			Section -	350 SW
Bearing -	N 50° W			Latitude -	
Length -	75'			Departure -	
Purpose -				Logged by -	J. Lill
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 23.0	TUFF					
23.0 - 26.0	"E"					
26.0 - 48.0	TUFF					
	33.9-37.1 High pyrite.					
	47.5-48.0 Barren white quartz.					
48.0 - 72.0	<u>MINERALIZED ZONE</u>					
	48.0-52.8 High pyrite.					
	52.8-54.5 Low chalcopyrite.					
	54.5-72.0 Low pyrite.					
72.0 - 75.0	AGGLOMERATIC TUFF					
75.0	END OF HOLE U 3-44					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2307	34.0	37.0	3.0	Tr.	0.25	Nil
L 2308	48.0	50.0	2.0	0.03	0.35	Nil
L 2317	50.0	60.0	10.0	Tr.	0.30	0.12
L 2318	60.0	70.0	10.0	Tr.	0.08	Nil

Hole No. U 3-4

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 3-45	Elevation -	Claim - CG 6510 01. 3
Started - Apr. 7/56	Dip - Collar - Flat	Location - 32 W 81 Dr. Section - 350 SW
Finished - Apr. 7/56		Latitude -
Bearing - S 50° E		Departure -
Length - 66'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0.0 - 36.2	AGGLOMERATE - grey.				
	34.7-36.2 Low pyrite.				
36.2 - 66.0	FELDSPAR PORPHYRY - light grey phenocrysts, indistinct at first becoming more distinct towards the end.		No samples		
66.0	END OF HOLE U 3-45				

Hole No. U 3-45

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 3-46	Elevation -	Claim - GG 6510 Cl. 3
Started - Apr. 7/56	Dip - Collar - Plus 30	Location - 32 7/8 81 Dr.
Finished - Apr. 7/56		Section - 350 SW
Bearing - S 50° E		Latitude -
Length - 31'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 31.0	AGGLOMERATE - tuffaceous in places.				
	17.7-18.2 Medium banded pyrite.				
	19.0 Pyrite band.				
	27.7-28.2 Banded pyrite.				
31.0	END OF HOLE NO. U 3-46				

Hole No. U 3-46

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Dexter Township

Hole No. - U 3-47	Elevation -	Claim - CG 6510 Cl. 3
Started - Apr. 7/56	Dip - Collar - Flat	Location - 32 W 81 Dr.
Finished - Apr. 10/56		Section - 375 SW
Bearing - N 50° E		Latitude -
Length - 154'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0.0 - 48.1	TUFF and AGGLOMERATE intermixed - dark grey.				
48.1 - 74.5	<u>MINERALIZED ZONE</u> - Agglomerate matrix. 48.1-68.5 Medium to high pyrite. 56.4 Spot of copper. 68.5-74.5 Low chalcopyrite and low pyrite.				
74.5 - 100.0	AGGLOMERATE 84.0-88.9 TUFF 88.9-94.1 Low chalcopyrite and pyrite. 98.0-100.0 Grey white barren quartz.				
100.0 - 152.0	<u>MINERALIZED ZONE</u> 100.0-110.5 High pyrite in silicious matrix. 110.5-112.5 Barren agglomerate. 112.5-123.1 Low chalcopyrite, and sparse pyrite in white quartz and agglomerate. 123.1-152.0 Low to medium pyrite with occasional specks of chalcopyrite.				

Hole No. U 3-47



DEPTH FEET	DESCRIPTION			SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
	138.8-141.0	Shattered white quartz.					
152.0 - 154.0	AGGLOMERATE - gray green.						
154.0	END OF HOLE U 3-47						
<u>Assay Report:</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>	
L 2319	50.0	60.0	10.0	Tr.	0.10	0.06	
L 2320	60.0	68.0	8.0	Tr.	0.36	Nil	
L 2321	68.0	75.0	7.0	Tr.	Tr.	Nil	
L 2322	89.0	94.0	5.0	Tr.	Tr.	Nil	
L 2323	100.0	112.0	12.0	Tr.	Tr.	0.06	
L 2324	112.0	116.0	4.0	0.01	Tr.	0.52	
L 2325	119.0	122.0	2.0	0.01	Tr.	0.31	
L 2326	125.0	135.0	10.0	0.02	Tr.	Nil	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector Township

Hole No. -	U 3-48	Elevation -		Claim -	CG 6510 Cl. 3
Started -	Apr. 10/56	Dip - Collar -	Plus 30°	Location -	32 W. E1 Dr. 375 SW
Finished -	Apr. 11/56			Latitude -	
Bearing -	N 50° W			Departure -	
Length -	60'			Logged by -	J. Hill
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 35.0	<p>AGGLOMERATE - medium grey - tuffaceous in places.</p> <p>7.6 ) Milky quartz 8.2 ) stringers.</p> <p>17.3-18.0) Barren milky quartz. 21.9-22.3)</p> <p>18.9-21.9 Low chalcopyrite in tuffaceous matrix.</p>				
35.5 - 41.6	<p>"K" - medium grey.</p> <p>36.6 ) Milky quartz threads. 36.9 )</p>				
41.6	<p><u>MINERALIZED ZONE</u> in sharp contact with "K".</p> <p>41.6-47.3 Low to medium pyrite in agglomerate matrix.</p> <p>43.9-45.5 Barren agglomerate with closely packed visible fragments up to 1/4"</p>				
41.6 - 60.0	AGGLOMERATE (Mineralized ?)				
60.0	END OF HOLE U 3-48				

Hole No. U 3-48

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 3-49	Elevation -	Claim -
Started -	Apr. 11/56	Dip - Collar -	Location -
Finished -	Apr. 11/56	Flat	Section -
Bearing -	S 50° E		Latitude -
Length -	7'		Departure -
Purpose -			Logged by -
			J. Hill
			Drill Co. -
			Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 7.0	AGGLOMERATE - barren				
7.0	END OF HOLE U 3-49				
Hole No. U 3-49					

DIAMOND DRILL LOG

Lyndhurst M.C. Twp Destor

S=Section

H ole No. - U3-50  
 Started - April 25  
 Finished - April 27

Bearing - N 50 D W  
 Length - 108  
 Dip-Collar + 70 D

LOCATION - 32 W 81 Dr  
 Logged by- J. Lill  
 Drill Co.- Continental

DEPTH FEET

DESCRIPTION

0-108.0

Tuff agglomeratic in places

11.2-17.8 Low chalcopryrite and some medium pyrite in siliceous tuff (est  $\frac{1}{2}\%$ )

~~11.2-23.3~~ 22.4-23.3 Medium chalcopryrite (est 1%)

~~23.3-29.0~~ 29.0- Bleb of chalcopryrite in quartz

~~29.0-58.6~~ 5.9-82.0 Low pyrite, matrix siliceous

~~58.6-88.6~~ 8.6-99.2 White quartz

~~88.6-100.3~~ 100.3-101.9 Mostly white quartz

~~101.9-103.3~~ 103.3-103.6 White quartz

108.0

~~End of U3-50~~

SAMPLE

2347  
49

Au  
T  
T

~~SSAYS~~  
~~11.2-17.8~~  
~~22.4-23.3~~  
T

Cu  
.44  
.62

FOOTAGE

11.2-17.8  
22.4-23.3

WIDTH

6.6  
0.9

DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

S = Section

Hole No.- U3-51  
 Started - April 27  
 Finished- April 27

Bearing - N50 D W  
 Length - 121.0  
 Dip-Collar - plus 45 D

Location - 32 W 81 DR  
 S - 275 SW  
 Logged by- J. Lill  
 Drill Co.- Continental

DEPTH FEET

DESCRIPTION

0-2.8

Tuff

2.8-50.0

Mineralized Zone

2.8-35.0 Low to medium pyrite in siliceous matrix  
 35.0-50.0 Low pyrite  
 48.0-48.7 White quartz-barren

50.0-121.0

Agglomerate--Light siliceous very seipitic in places scattered low pyrite

79.9-80.6 White quartz  
 80.6-88.6 High pyrite  
 88.6-89.0 Dark tuff  
 105.0-108.0 High chalcopyrite in siliceous agglomerate (55%)  
 115.3-115.8 Large bleb of chalcopyrite in siliceous agglomerate

121.0

End of U3-51

SAMPLE

ASSAYS

FOOTAGE

WIDTH

<u>SAMPLE</u>	<u>App</u>	<u>AS</u>	<u>Cu</u>	<u>FOOTAGE</u>	<u>WIDTH</u>
2353	T	.10	.06	3.0-10.	7.0
54	T	.03	N	10.-20.	10.0
55	T	T	N	20 -25.	5.0
56	T	.26	N	25 -35.	10.0
57	T	T	N	35.-46.	10.0
58	T	.06	N	80-89	9.0
59	.01	.59	1.75	105 -108	3.0
60	.01	.22	1.12	115 -116	1.0

DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

S - Section

Hole No. - U3-52  
 Started - April 27  
 Finished - April 30

Bearing - N50 D W  
 Length - 181.0  
 Dip-Collar - plus 25 D

Location - 3-3DR  
 S - 275 SW  
 Logged by - J. Lill  
 Drill Co. - Continental

DEPTH FEET

DESCRIPTION

0-35.5 Agglomerate  
 3.6-21.9 Low to medium pyrite.

35.5-67.6 Tuff with low scattered pyrite  
 39.3-41.4 medium pyrite  
 62.7-64.3 " "

67.6-108.6 Mineralized Zone: with some barren agglomerate  
 67.9-76.8 Low pyrite  
 76.8-86.7 High pyrite  
 91.9-96.5 " "  
 98.7-102.6 " "  
 104.6-106.4 Medium chalcopryrite with pyrite  
 SERICITIC

108.6-148.1 Agglomerate Medium dark--sericitic in places, scattered low  
 to medium pyrite  
 112.6-114.7 Medium pyrite

148.1-172.6 Mineralized Zone: medium to high pyrite  
 149.5-150.1 - medium chalcopryrite  
 159.9-172.6 " "

172.6-181.0 Tuff dark grey, agglomeratic in places.

181.0 End of U3-52

<u>SAMPLE</u>	Au	<u>ASSAYS</u>		<u>FOOTAGE</u>	<u>WIDTH</u>
		Ag	Cu		
2366	T	.12	.12	0-10	10.0
67	T	.17	N	10-22	12.0
68	T	T	.06	35-45	10.0
69	T	T	.06	45-55	10.0
70	T	T	N	62.6-70	8.6
71	T	T	.06	70-80	10.0
72	T	T	N	80-87	7.0
73	T	T	.06	91-104	13.0
74	T	.301	.80	104-106	2.0
75	T	.16	.63	106-109	3.0
76	T	.15	.63	138-155	7.0
77	T	.12	.12	155-165	10.0
78	T	.12	.06	165-172	7.0

DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

S - Section

Hole No. - U3-53  
Started - April 30  
Finished - May 1

Bearing - S50 D E  
Length - 108.0  
Dip-Collar - plus 50 D

Location - 3-3 DR  
S - 275 SW  
Logged by- J.Lill  
Drill Co.-Continental

DEPTH FEET

DESCRIPTION

0-2.7 Massive pyrite with some chalcopryite at 2.7  
2.7-108.0 Agglomerate & tuff interBanded--dark grey.  
18.7-35.0 Low pyrite and chalcopryite scattered throughout  
90.4-91.2 Barren white quartz.  
92.8-93.6 " " "  
108.0 End of U3-53

SAMPLE

ASSAYS

FOOTAGE

WIDTH

	Au	Ag	Cu		
2384	T	T	.06	0-3.0	3.0
85	T	.18	.38	18-25	7.0
86	T	.05	.12	25-28	3.0
87	T	T	.12	28-32	4.0
88	T	.07	.25	32-35	3.0

DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

S=Section

Hole No. - U3-54  
Started - May 1  
Finished - May 3

Bearing - N 50 D W  
Length - 116.0  
Dip-Collar - + 60 D

Location - 3-3 DR  
S - 250 SW  
Logged by- J. Lill  
Drill Co.- Continental

DEPTH FEET

DESCRIPTION

0-116.0

Agglomerate: Light, mottled siliceous--some short  
serpentic zones

0-42.7 Low scattered pyrite

42.7-52.1 Low to medium--fine pyrite.

52.1-116.0 Low scattered pyrite

104.4-108.4 Medium to high pyrite

116.0

End of U3-54

SAMPLE

ASSAYS

FOOTAGE

WIDTH

2393  
94

Au	Ag	Cu
T	T	N
T	.03	.06

48-52  
100-108

9.0  
8.0

---



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY

(NO PERSONAL LIABILITY)

Destor Township

Hole No. - U3 55	Elevation -	Claim -
Started - May 3	Dip - Collar - + 50°	Location - SECT. 250 SW
Finished - May 4		Latitude - 3-3 DR
Bearing - S 50°E		Departure -
Length - 105		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-105.0	Agglomerate and tuff light to dark.				
	21.9-25.4 Medium chalcopryrite in dark agglomeratic matrix				
	25.4-27.7 Medium cubic pyrite				
	27.7-32.7 Low pyrite and chalcopryrite				
	37.5-41.0 Medium chalcopryrite				
	92.0-95.4 White barren quartz and tuff-agglomerate mixed				
105.0	End of U3 55				

U3 55

S A M P L E S

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	Au	Ag	CU		
2100	T	.23	.75	21.9-25.4	3.5
2101	T	T	.06	25.4-27.7	2.3
2102	T	.14	.12	27.7-32.7	5.0
2103	T	T	.06	32.7-37.5	4.8
2104	T	.51	1.88	37.5-41.0	3.5
2105	T	.09	.31	41.0-43.6	2.6

---

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 56

Elevation -

Claim -

Started - May 3

Dip - Collar -  $-40^{\circ}$

Location - Sect. 25NE  
3-2 DR

Finished - May 5

Latitude -

Bearing - S  $50^{\circ}$ E

Departure -

Length - 64

Logged by - John Lill

Purpose -

Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-64.0	Agglomerate and tuff mixed				
	10-13.6 High chalcopyrite				
	19.8-26.4 Medium to high pyrite				
64.0	End of U3 56				

U3 56

S A M P L E S

<u>SAMPLE NO.</u>		<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	<u>Au</u>	<u>Ag</u>	<u>Cu</u>			
2406	T	1.28	4.50	10-13.6	3.6	
2407	T	.10	.12	13.6-19.8	6.2	
2408	T	.07	.50	19.8-26.4	6.6	
2409	T	.06	.12	26.4-31.3	4.9	

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 57	Elevation -	Claim -
Started - May 7	Dip - Collar - + 40°	Location - Sect. 25NE 3-2 DR
Finished - May 7		Latitude -
Bearing - S 50°E		Departure -
Length - 67		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-38.0	"K" dark dense, but cut by several narrow qtz. stringers  35-35.7 Shattered white quartz Nests CP 36.5, 36.9, 37.9.				
38.0-59.8	<u>MINERALIZED ZONE</u> (Agglomerate) High coarse Pyrite, low silicification  39.7-47.2 Tuff, negative pyrite low cp at 46.5, 47.2.  47.2-59.8 Medium coarse pyrite				
59.8-67	"K"				
67	End of Hole U3 57				

U3 57

S A M P L E S

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	<u>Au</u>	<u>Ag</u>	<u>Cu</u>		
2426	T	.08	.25	35.0-38.0	3.0
2427	T	.03	.06	38.0-43.0	5.0
2428	T	T	.25	43.0-45.0	2.0
2429	T	.10	.44	45.0-47.0	2.5
2430	T	T	.25	47.0-52.5	5.0
2431	T	T	.06	52.5-57.5	5.0
2432	T	.12	.31	57.5-60.0	2.5

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 58	Elevation -	Claim -
Started - May 7	Dip - Collar - -50°	Location - Sect. 0 3-2 DR
Finished - May 8		Latitude -
Bearing - S 50°E		Departure -
Length - 74.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-74.0	<p>TUFF few short section probable K <math>\frac{1}{2}</math>" Nest CP at 18'</p> <p>43.1-49.2 Impure quartz porphyry with a few fragmental inclusion.</p>				
74.0	<p>End of Hole U3 58</p> <p><u>NO SAMPLES</u></p>				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 59	Elevation -	Claim -
Started - May 8	Dip - Collar - + 20°	Location - Sect. 0 3-2 DR
Finished - May 11		Latitude -
Bearing - S 50°E		Departure -
Length - 153.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-27.8	"K" rock. 21.5-22.8 Agglomerate inclusion low CP.				
27.8-55.6	TUFF--Dark fine fragmented 29.5-31.1 Few nest Cp. 31.1-44.6 Dark, soft, due talc- chlorite 44.6-50.0 Silicified, 20% py. 50.0-55.6 40% py in QTZ.				
55.6-69.5	K				
69.5-71.5	Shattered qtz. zone				
71.5-83.4	Qtz porphyry - dark - visible phenocrysts. 79.8-81.2 Low pyrite 81.2-82.2 Low Cu. Low Py.				
83.4-92.3	Agglomerate dark green with a short section of qtz porphyry from 86.0-86.0				
92.3-103.8	"K"				
103.8-153.0	Agglomerate and tuff mixed dark grey				
153.0	End of Hole U3 59				



U3 59

S A M P L E S

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	<u>Au</u>	<u>Ag</u>	<u>Cu</u>		
2445	T	.35	.50	21.5-22.8	1.3
2446	T	.20	.63	29.5-31.1	1.6
2447	T	.18	.38	44.6-50.0	5.4
2448	T	.12	.25	50.0-55.6	
2449	T	T	.06	79.8-81.2	1.4

---

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 60	Elevation -	Claim -
Started - May 12	Dip - Collar - 40°	Location -
Finished - May 15		Section - 50NE
Bearing - S 50°E		Latitude - 3-2 DR
Length - 64.0'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-64.0	Tuff and agglomerate some qtz carbonate stringers				
	56.3-57.3 58.4-58.8 - White barren qtz. 60.1-62.7				
64.0	End of hole U3 60				
	<u>NO SAMPLES</u>				

# DIAMOND DRILL LOG

LYNDHURST MC. DESTOR TWP.

Hole No. - U3 61	Elevation -	Claim -
Started - May 15	Dip - Collar - + 40°	Location -
Finished - May 15		Section - 50 NE
Bearing - S 50°E		Latitude - 3-2 DR
Length - 60.0		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-8.4	Tuff 0.7-1.1 - White qtz. 6.0-7.2				
8.4-48.2	<u>MINERALIZED ZONE:</u> 8.4-13.8 Medium cp in dark siliceous matrix 1.5-2.0 13.8-17.0 Medium pyrite some Cu. 17.0-20.7 Medium cp in dark tuffaceous matrix. 1.5-2.0 20.7-33.8 High pyrite 33.8-36.3 Barren tuff 36.3-48.2 High pyrite with medium to high cp.				
48.2-60.0	"K"				
60.0	End of Hole U3 61				

U3 61

S A M P L E S

<u>SAMPLE NO.</u>	<u>Au</u>	<u>ASSAYS</u> Ag	Cu	<u>FOOTAGE</u>	<u>WIDTH</u>
2482	t	.56	2.36	8.4-13.4	5.0
2483	T	.40	1.00	13.4-17.0	3.6
2484	T	.37	2.36	17.0-20.8	3.8
2485	T	T	.56	20.8-25.8	5.0
2486	T	T	.50	25.8-31.7	5.9
2487	T	.05	.25	31.7-35.3	3.8
2488	T	.07	.87	35.5-40.5	5.0
2489	T	.40	1.12	40.5-45.0	4.5
2490	T	.92	2.50	45.0-49.0	4.0
2491	T	.09	.36	49.0-51.0	2.0

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 62	Elevation -	Claim -
Started - May 16	Dip - Collar - $-40^{\circ}$	Location - 3-2 DR S - 25 SW
Finished - May 16		Latitude -
Bearing - S $50^{\circ}$ E		Departure -
Length - 63'		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-36.5	<u>MINERALIZED ZONE:</u> 0-12.8 High py in siliceous matrix 12.8-14.0 Medium cp. 14.0-15.2 Low py low cp 15.2-31.0 High py 22.8-23.6 High cp 31.0-36.5 Medium py 35.9-36.4 Medium cp.				
36.5-63.0	Tuff?				
63.0	End of Hole U3 62				

U3 62

- S A M P L E S -

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	Au	Ag	Cu		
2506	T	.08	.31	0-5.0	5.0
2507	T	T	.06	5.0-10.0	5.0
2508	T	.14	.56	10.0-15.0	5.0
2509	T	T	.38	15.0-20.0	5.0
2510	T	.08	.38	20.0-22.8	2.8
2511	T	.82	5.00	22.8-24.1	2.7
2512	T	.20	.75	24.1-30.0	6.9
2513	T	.20	.50	30.0-37.4	7.4

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 63	Elevation -	Claim -
Started - May 16	Dip - Collar - $-40^{\circ}$	Location - Section 50 SW 3-2 DR
Finished - May 17		Latitude -
Bearing - S $50^{\circ}$ E		Departure -
Length - 64.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-6.0	Agglomerate medium grey				
6.0-24.0	4.6-5.5 Low py "K" dense dark				
24.0-57.0	<u>MINERALIZED ZONE:</u>				
	24.0-29.0 Medium to high cp. in tuff matrix				
	29.0-30.8 Barren tuff				
	30.8-37.3 Low cp and py.				
	37.3-42.8 High py				
	42.8-45.0 Medium to high cp. in pink carbonate matrix				
	4%				
	46.0-57.0 High py in pink qtz carbonate matrix				
57.0-64.0	Tuff - dark				
	59.8-60.4 Good cp in tuff				
64.0	End of Hole U3 63				

U3 63

- S A M P L E -

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	<u>Au</u>	<u>Ag</u>	<u>Cu</u>		
2514	T	.25	.75	24. -26.4	2.4
2515	T	1.32	3.56	26.4-29.0	3.4
2516	T	.38	1.00	29.0-34.0	5.0
2517	T	T	.25	34.0-38.6	4.6
2518	.01	.32	1.25	38.6-42.0	4.6
2519	T	.60	2.56	42.0-43.6	3.6
2520	T	.80	2.13	43.6-49.5	5.9
2521	T	.15	.63	49.5-53.6	4.1
2522	T	.32	.88	53.6-57.6	4.0
2523	T	T	.06	57.6-58.0	1.6
2524	T	.28	1.50	58.0-59.6	1.6

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 64	Elevation -	Claim -
Started - May 17	Dip - Collar - + 40°	Location - Section 50SW 3-2 DR
Finished - May 18		Latitude -
Bearing - S 50° E		Departure -
Length - 51.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-1.0	"K"				
1.0-2.9	Tuff				
2.9-40.6	<u>MINERALIZED ZONE:</u> 2.9-12.4 High py in siliceous matrix 12.4-18.6 Low py in tuff.matrix 15.3-16.0 Lost core 18.6-23.0 Medium to high cp in tuff matrix 2% 19.2-19.6 High py 23.0-25.0 High py 80% 25.0-31.0 Low py in green tuff matrix 31.0-33.0 High py. 33.0-33.9 Low cp. 33.9-40.6 High py.				
40.6-51.0	Tuff grading to a green mottled agglomerate				
51.0	End of Hole U3 64				

U3 64

- S A M P L E S -

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	Au	Ag	Cu		
<del>25</del> 25	.02	.20	.06	3.0-10.2	7.2
<del>26</del> 26	T	.15	.06	10.2-15.0	5.2
<del>27</del> 27	T	.15	.63	15.0-21.6	6.6
<del>28</del> 28	T	94.	3.75	21.6-23.0	2.6
<del>29</del> 29	T	18.	.38	23.0-27.0	4.0
<del>30</del> 30	T	.05	.25	27.0-34.5	7.5
<del>31</del> 31	T	T	.25	34.5-41.0	6.5

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 65	Elevation -	Claim -
Started - May 18	Dip - Collar - + 40°	Location - 3-2 DR Section - 25 SW
Finished - May 18		Latitude -
Bearing - S 50°E		Departure -
Length - 55.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-25.2	<p><u>MINERALIZED ZONE:</u></p> <p>0-4.2 High py in light siliceous matrix</p> <p>4.2-5.0 Med. cp.</p> <p>5.0-13.0 "K" cut by qtz threads and stringers.</p> <p>13.0-23.3 Low cp. and py in dark tuff.</p> <p>23.3-25.2 High py.</p>				
25.2-46.5	<p>Agglomerate</p> <p>31.0-32.4 white qtz with cp in chloritic fracture along core axis</p> <p>32.4-35.8 High cp. in agglomerate</p>				
46.5-55.0	"K"				

U3 - 65

- S A M P L E S -

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	Au.	Ag.	Cu.		
<del>2532</del>	T	.05	.50	0. - 5.0	5.0
<del>2533</del>	T	.20	.56	13. - 18.	5.4
<del>2534</del>	T	.40	1.25	18. - 21.3	3.3
<del>2535</del>	T	.18	.50	21.3 - 24.0	2.7
<del>2536</del>	T	T	.12	24.0 - 27.0	3.0
<del>2537</del>	T	1.00	2.88	32.0 - 36.0	4.0
<del>2538</del>	T	T	.06	36.0 - 38.0	2.0

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 66	Elevation -	Claim -
Started - May 18	Dip - Collar - -40°	Location - 3-2 DR
Finished - May 19		Latitude S= 75 NE
Bearing - S 50°E		Departure -
Length - 65'		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-8.0	Feldspar porphyry, dark matrix				
8.0-22.0	Agglomerate				
22.0-65.0	Feldspar porphyry				
	27.5-32.5 --- Fragmental? light-				
	35.5-38.0 with feldspar				
	phenocrysts throughout				
	From 50 to 65 phenocrysts became indistinct.				
65.0	End of Hole U3 66				
	<u>NO SAMPLES</u>				

# DIAMOND DRILL LOG

LYNDHURST M.C. Destor Twp.

Hole No. - U3 67	Elevation -	Claim -
Started - May 19	Dip - Collar - + 40°	Location - 3-2 DR
Finished - May 19		S - 75 NE
Bearing - S 50°E		Latitude -
Length - 56.0		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-19.7	Feldspar porphyry light phenocrysts in grey matrix				
19.7-20.0	Tuff dark				
	19.7-20.5 White qtz.				
28.0-36.0	<u>MINERALIZED ZONE:</u> In dark tuff				
	28.0-32.3 Low cp and py				
	32.3-33.6 Good cp with cubic py.				
	33.6-36.0 High fine py.				
36.0-48.8	Tuff dark with occasional low cp. Porphyritic towards the end.				
48.8-56.0	Agglomerate dark				
56.0	End of U3 67				

U3 67

- S A M P L E S -

<u>SAMPLE NO.</u>		<u>ASSAYS</u>		<u>FOOTAGE</u>	<u>WIDTH</u>
	<u>Au</u>	<u>Ag</u>	<u>Cu</u>		
2549	H	.15	.25	27.0-31.5	4.5
2450	H	.50	1.25	31.5-37.0	5.5
2451	H	T	.12	37.0-41.7	4.7
2452	H	T	N	41.7-45.5	3.8
2453	H	T	.12	45.5-48.1	2.6

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

S=Section

Hole No. - U3 68	Elevation -	Claim -
Started - May 19	Dip - Collar - -40'	Location - 3-2DR
Finished - May 21		S - 75 NE
Bearing - N 50°W		Latitude -
Length - 58.0		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-12.1	Agglomerate and tuff				
12.1-27.7	Light banded sericitic zone some cubic py.				
27.7-58.0	"K" Dense but lighter grey than usual				
58.0	End of Hole U3 68				
	<u>NO SAMPLES</u>				



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.      S=Section

Hole No. - U3 69	Elevation -	Claim -
Started - May 21	Dip - Collar - +40°	Location - 3-2 DR
Finished - May 22		S - 75 NE
Bearing - N 50° W		Latitude -
Length - 64.0		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-15.8	Agglomerate and tuff dark				
15.8-42.6	Feldspar porphyry light grey				
42.6-64.0	K dark grey				
64.0	End of Hole U3 69				
<u>NO SAMPLES</u>					

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 70	Elevation -	Claim -
Started - May 22	Dip - Collar - -40°	Location - 3-2 DR. Section - 100 NE
Finished - May 22		Latitude -
Bearing - N 50°W		Departure -
Length - 81.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-47.7	Tuff dark interfinger with feldspar porphyry.  20.5-24.8    Light buff feldspar 27.5-29.2 -- porphyry with distinct phenocrysts 41.4-47.7    (white). Porphyry in sharp contact with the tuff.				
47.7-81.0	Tuff Agglomerate.  <u>NO</u> <u>SAMPLES</u>				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 71	Elevation -	Claim -
Started - May 23	Dip - Collar - + 40	Location - 3-2 DR. Section 100 NE
Finished - May 23		Latitude -
Bearing - N 50°W		Departure -
Length - 79.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-40.5	Tuff--agglomerate--dark green				
40.5-51.2	<u>MINERALIZED ZONE:</u> 40.5-44.9-Good cp in dark tuffaceous matrix 44.9-45.6 High py with cp. 45.6-47.9 Medium cp low py 47.9-50.6 High py 50.6-51.2 Good cp.				
51.2-79.0	Tuff--agglomerate  60.6-67.2 Feldspar porphyry in-distinct phenocrysts				
79.0	End of Hole U3 71				

U3 71

- S A M P L E S -

SAMPLE NO.	ASSAYS			FOOTAGE	WIDTH
	Au	Ag	Cu		
2572	T	.35	1.38	40.-44.4	4.4
2573	T	.18	.63	44.4-49.8	5.4
2574	T	.30	1.25	49.8-51.1	1.3
2575	T	.03	.06	51.1-53.0	1.9

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 72	Elevation -	Claim -
Started - May 23	Dip - Collar - -40°	Location - 3-2 Dr. Section 100 NE
Finished - May 24		Latitude -
Bearing - S 50°E		Departure -
Length - 59.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-45.4	Tuff agglomerate dark grey -- occasional pyrite				
45.4-49.2	Feldspar porphyry--medium grey distinct phenocrysts.				
49.2-59.0	Tuff agglomerate dark.				
59.0	End of U3 72				
	<u>NO SAMPLES</u>				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-73

Elevation -

Claim -

Started - May 24

Dip - Collar - + 40°

Location - 3-2 DR  
Section -100 N.E.

Finished - May 24

Latitude -

Bearing - S 50°E

Departure -

Length - 56.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-56.0	Tuff and agglomerate dark, cut by many qtz threads and stringers.				
56.0	End of Hole U3-73				
	<u>NO SAMPLES</u>				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-74	Elevation -	Claim -
Started - May 25	Dip - Collar - Flat	Location - 3-2 DR Section 125
Finished - May 26		Latitude -
Bearing - N 50°W		Departure -
Length - 103.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-61.2	Tuff and Agglomerate  0-7.0--Tuff is dark with some secondary phenocrysts. 42.0-49.0--Low scattered py with some cp. at 48.6				
61.2-67.8	<u>MINERALIZED ZONE:</u>  61.2-63.5 - Low py. 63.5-66.0 - High py. 66.0-67.8 - Medium to low cp.				
67.8-75.6	Feldspar porphyry--light tuff				
75.6-88.1	Agglomerate--grey green				
88.1-103.0	Feldspar porphyry				
103.0	End of Hole U3-74				

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-74

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2590		42	49	7.0	T	T	.13
2591		61.0	67.6	6.6	T	.12	.63
2592		67.6	70.3	2.7	T	T	.06



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3 75	Elevation -	Claim -
Started - May 28	Dip - Collar - -40°	Location - 3-2 DR Section 125 NE
Finished - May 28		Latitude -
Bearing - N 50°W		Departure -
Length - 59.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-54.2	Tuff and agglomerate dark green-siliceous 0-10.0 Tuff dark with secondary phenocrysts				
54.2-57.3	Feldspar porphyry				
57.3-59.0	Agglomerate--dark green siliceous 57.3-58.2--cp. mineralization				
59.0	End of Hole U3 75				
	<u>NO SAMPLES</u>				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-76

Elevation -

Claim -

Started - May 28

Dip - Collar - + 40°

Location - 3-2 DR  
Section-125 N.E.

Finished - May 29

Latitude -

Bearing - 50° NW

Departure -

Length - 100.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-100.0	Agglomerate - dark green siliceous grading to a dark tuff at about 57.0  45.6-48.0 - high py. 48.0-50.6 - good cp. 56.0-56.9 - medium cp. 58.7-60.0 - low cp low py 83.3-85.0 - low cp low py.				
100.0	End of Hole U3-76				

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-76

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2603		45.5	50.5	5.0	T	.17	.94
2604		57.8	59.7	1.9	T	.08	.24
2605		82.3	85.0	2.7	T	.05	.25
2606		85.0	87.0	2.0	T	T	N
2617		55.4	56.4	1.0	T	.35	1.50
2618		56.4	58	1.6	T	T	.25

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-77

Elevation -

Claim -

Started - May 29

Dip - Collar -  $-40^{\circ}$

Location - 3-2 DR  
Section 125 N.E.

Finished - May 30

Latitude -

Bearing - S  $50^{\circ}$  E

Departure -

Length - 63.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-63.0	Agglomerate dark green siliceous 10.0-14.3 -Dark blue tuff? Cut by 32.4-34.0 many carbonate threads 33.1-34.8 - Medium cp. 51.0-56.0 - scattered low py.				
63.0	End of Hole U3-77				

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-77

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2616		32.4	34.8	2.4	T	.35	1.13 <del>.113</del>

# DIAMOND DRILL LOG

LYNDHURST MC DESTOR TWP.

Hole No. - U3-78	Elevation -	Claim -
Started - May 30	Dip - Collar - + 40°	Location - 3-2 DR
Finished - May 30		Section 125 N.E.
Bearing - S 50°E		Latitude -
Length - 61.0		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-2.5	Barren white qtzs.				
2.5-61.0	Agglomerate--dark to light green siliceous				
61.0	End of Hole No. U3-78				
	<u>NO SAMPLES</u>				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-79

Elevation -

Claim -

Started - May 31

Dip - Collar - + 70°

Location - 3-2 Dr  
Section 50 NE

Finished - June 1

Latitude -

Bearing - S 50°E

Departure -

Length - 109.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-4.1	Agglomerate--dark grey 2.0-2.8 - white qtz						
4.1-14.6	Mineralized zone in dark tuffaceous matrix 4.1-8.6 - Good cp with high py. 8.6-13.0- Sparse cp with splash of cp at 11.2 13.0-14.6-Good cp.						
14.6-55.5	Agglomerate--dark siliceous 22.0-23.0 - Medium pyrite 28.1-32.2 - Low scattered py.						
55.5-109.0	<u>MINERALIZED ZONE:</u> 55.5-93.2-Low to medium coarse py in dark tuffaceous matrix. 93.2-96.0-Good cp in tuff. 96.0-109 -Low py-low cp.except 96.8-101.7 Barren agglomerate						
109	End of Hole U3-79						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-79

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
2622		4.0	6.0	2.0	T	1.10	4.79
2623		6	10	4.0	T	.65	1.76
2624		10	11	1.0	T	1.20	5.17
2625		11	12.5	1.5	T	.05	.25
2626		12.5	14.4	1.9	T	.70	2.88
2627		14.4	16.6	2.2	T	.05	.25
2628		28.	32.	4.0	T	T	.31
2629		32.	33	1.0	T	.03	.06
2631		66	73	7.0	T	T	.38
2632		73	78	5.0	T	T	.12
2633		78	83	5.0	T	.10	.82
2634		83	88	5.0	T	T	.50
2635		88	94	6.0	T	.10	.44
2636		94	96.8	2.8	T	1.10	3.65
2658		2.0	4.0	2.0	T	T	.06
2660		101	106.5	5.5	T	.05	.13



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-80

Elevation -

Claim -

Started - June 6

Dip - Collar - Flat

Location - 3-2 Dr  
Section 25 NE

Finished - June 6

Latitude -

Bearing - N 50°W

Departure -

Length - 57.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-57.0	Agglomerate dark siliceous some tuff						
	22.5 - Splash of cp. 26.8						
	54.0-55.0 Low cp in agg.						
57.0	End of Hole U3-80						
	<u>NO SAMPLES</u>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-81	Elevation -	Claim -
Started - June 6/56	Dip - Collar - $-40^{\circ}$	Location - 3-2 Dr. Section - 25SW
Finished - June 6/56		Latitude -
Bearing - N $50^{\circ}$ W		Departure -
Length - 13.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 13.0	Agglomerate - green siliceous -- 2.3 - and - 2.5 - white barren quartz. stringers $\frac{1}{2}$ " and $\frac{3}{4}$ " at $45^{\circ}$ to core angle.						
13.0	End of U3-81  <u>NO SAMPLES</u>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-82	Elevation -	Claim -
Started - July 23	Dip - Collar - Flat	Location - 3-3 Dr.
Finished - July 25		Section - 175 SW
Bearing - N 50° W		Latitude -
Length - 276'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 14.5	Tuff and bleached agglomerate						
14.5 - 98.0	"K" - dark massive 50.5 - 51.3 60.5 - 61.9 69.9 - 70.7 80.0 - 83.3 89.4 - 92.7						
98.0 - 168.0	Agglomerate - light siliceous 134.0 - 137.0 - medium cp. in chlorite seams						
168.0 - 178.9	"K" - sharp contacts.						
178.9 - 276.0	Agglomerate - siliceous - darker than above agglomerate, some light tuff. 238.2 - 238.8 - low py.						
276.0	End of U3-82						

# Assay Report

WINDHURST M.C. DESTOR TWP.

Hole No.

U3-82

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3380		97.0	100.7	3.7		.04	.30
3381		100.7	104.0	3.3		.02	.05
3382		104.0	109.0	5.0		.04	.05
3383		109.0	112.0	3.0		.02	.05
3384		132.6	134.3	1.7		.04	.20
3385		134.3	137.3	3.0		.44	1.65
3386		137.3	141.6	4.3		.02	.25

END 276.

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-83

Elevation -

Claim -

Started - July 25

Dip - Collar -  $-10^{\circ}$

Location - 2-3 Dr.

Finished - July 27

Section - 5' N of 175 SW

Bearing - N50°W

Latitude -

Length - 253'

Departure -

Purpose -

Logged by - John Lill

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 44.2	"K" - dark some qtz. threading & some fragmental inclusions.						
44.2 - 59.3	Agglomerate - bleached 44.2 - 46.0 - medium py.						
59.3 - 62.0	"K"						
62.0 - 253.0	Agglomerate dark becomes lighter low cp. at the start - occasional low py.  146.2 - 148.5 - "K" 232.2 - 239.0 - "K"?						
253.0	End of U3-83						

# Assay Report

JVNDHURST M.C. DESTOR TWP.

Hole No. U3-83

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3425		43.3	45.3	2.0		.02	.10
3426		45.3	48.3	3.0		.02	.10
3427		48.3	49.4	1.1		T	.30
3428		61.2	63.0	1.8		T	.05
3429		63.0	65.6	2.6		.30	1.15
3430		65.6	67.5	1.9		T	.05
3431		86.5	89.5	2.7		.02	N
3432		89.5	94.2	4.7		.02	N
3433		94.2	99.4	5.2		T	N
3434		99.4	102.4	3.0		T	N
3435		102.4	104.4	2.0		T	N
3436		104.4	106.9	2.5		T	N
3437		106.9	109.3	2.4		T	N
3438		109.3	112.6	3.3		T	N
3439		112.6	114.3	1.7		T	N
3443		173.5	175.3	1.8		.08	.40
3444		175.3	177.6	2.3		.04	.15

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-84

Elevation -

Claim -

Started - July 27

Dip - Collar - +10°

Location - 3-3 Dr.

Section - 175 SW

Finished - July 31

Latitude -

Bearing - N50°W

Departure -

Length - 253.0

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 6.5	Agglomerate						
6.5 - 86.1	"K" - dark grey massive some qtz. threading & fragmental inclusions.						
86.1 - 230.0	<u>Tuff &amp; Agglomerate</u> -  166.0 - 171.0 - "K" 89.0 - 113.0 - low py. 172.0 - 187.0 - fine low py. with some short sections of fair cp.						
230.0 - 253.0	"K" - grey						
253.0	End of U3-84						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. 83-84

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3445		97.0	98.7	1.7		.02	.10
3446		98.7	101.7	3.0		T	.20
3447		101.7	106.5	4.8		.04	.05
3448		106.5	112.0	5.5		.04	.05
3449		112.0	114.3	2.3		T	.05
3450		170.2	171.8	1.6		.03	.10
3451		171.8	175.1	3.3		.08	.10
3452		175.1	179.7	4.6		.10	.30
3453		179.7	182.7	3.0		.20	.60
3454		182.7	185.9	3.2		.10	.25
3455		185.9	189.0	3.1		.20	1.10
3456		189.0	190.9	1.9		.04	.20

END - 252'



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-85	Elevation -	Claim -
Started - July 31	Dip - Collar - $-10^{\circ}$	Location - Section 200 SW 3-3 Dr.
Finished - August 2		Latitude -
Bearing - N $50^{\circ}$ W		Departure -
Length - 247'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 1.9	<u>Mineralized zone:</u> High pyrite in siliceous matrix.						
1.9 - 13.0	"K"? - dark						
13.0 - 74.9	<u>Mineralized zone:</u> 13.0 - 25.0 - medium py. in siliceous matrix except -- 18.6 - 22.0 - low py. in barren white qtz. 25.0 - 34.2 - high pyrite in siliceous matrix. 34.2 - 45.6 - medium coarse py. in dark basic siliceous matrix - some visible qtz-eyes? 45.6 - 51.9 - high py. 51.9 - 68.6 - medium to high fine py. 68.6 - 74.9 - low to medium py.						
74.9 - 80.0	"K"? Light some py. possibly amygdule filling.						
80.0 - 92.0	Agglomerate - siliceous grey some low py.						
92.0 - 98.8	"K"						
98.8 - 169.0	Agglomerate - siliceous 142.7 - 154.4 - <del>weak</del> bleached agglomerate?						
169.0 - 176.3	"K" grey - sharp contact with above.						

LYNDHURST M.C. DESTOR TWP.

DIAMOND DRILL LOG

HOLE NO. --- U3-85 Continued

176.3 - 230.5 Agglomerate - grey sharp contact with above.

199.8 - 200.4 - low cp.

230.5 - 247.0 "K" - grey - massive

232.7 - 237.4 - agglomerate

247.0

End of U3-85

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-85

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3459		0.	2.3	2.3		T	.20
3460		2.3	5.0	2.7		.02	.15
3461		14.0	17.7	3.7		T	.05
3462		17.7	19.8	2.1		T	.30
3463		19.8	22.0	2.2		.02	.40
3464		22.0	24.8	2.8		T	.30
3465		24.8	29.6	4.8		.13	.10
3466		29.6	34.5	4.9		T	.10
3467		34.5	39.3	4.8		T	.30
3468		39.3	44.5	5.2		T	.30
3469		44.5	49.4	4.9		T	.15
3470		49.4	54.6	5.2		T	.15
3471		54.6	59.5	4.9		T	.05
3472		59.5	64.7	5.2		.02	.15
3473		64.7	69.6	4.9		T	.35
3474		69.6	74.5	4.9		T	.15
3483		198.2	200.2	2.2			.10
3484		200.2	204.7	4.5			.65
3485		204.7	207.0	2.3			.15

END 247

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-86	Elevation -	Claim -
Started - August 3	Dip - Collar +40°	Location - 302 x-c 100
Finished - August 3		Section - 5' <del>125</del> of <del>125</del> SW
Bearing - S50°E		Latitude - 5
Length - 50'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 23.4	Rhyolitic agglomerate - grey						
	12.5 - 17.0 - low coarse py.						
23.4 - 40.8	"K" - medium grey						
	31.7 - 32.3 - milky qtz.						
40.8 - 50.0	Tuff? dark, siliceous some low pyrite.						
50.0	End of U3-86						

# Assay Report

I.VNDHURST M.C. DESTOR TWP.

Hole No. U3-86

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3488		11.0	12.6	1.6		T	.20
3489		12.6	16.6	4.0		.02	.45
3490		16.6	19.6	2.4		T	.15
3491		45.0	47.1	2.1		.04	.10
3492		47.1	48.3	1.2		T	.35
3493		48.3	49.8	1.5		T	.15
	END 49.8						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-87

Elevation -

Claim -

Started - August 3

Dip - Collar - Flat

Location - 302 x-c

Finished - August 4

~~Section 5 North of 125~~

Bearing - ~~S 50° E~~  
S 29° W

Latitude - 8940 N

Length - 157'

Departure - 18956 E

Purpose -

Logged by - John Lill

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 8.6	Agglomerate - siliceous bleached						
8.6 - 13.1	Agglomerate or rhyolite - dark siliceous						
13.1 - 29.1	"K" - dark grey						
29.1 - 136.3	Rhyolitic agglomerate - dark grey green siliceous some low values of cp. & py.						
	112.0 - 119.0 - some low scattered cp.						
	132.0 - 135.0 - some low py. & cp.						
136.3 - 157.0	Tuff - grey, some qtz. carbonate threading						
157.0	End of U3 - 87						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-87

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3494		35.5	37.0	1.5		T	.20
3495		37.0	43.4	6.4		.04	.20
3496		43.4	45.0	1.6		.04	.20
3497		49.7	52.0	2.3		.02	1.55
3498		52.0	56.4	4.4		.02	.25
3499		56.4	59.4	3.0		.02	.15
3500		59.4	61.4	2.0		.04	.05
3501		130.0	132.0	2.0		.10	.30
3502		132.0	133.6	1.6		.08	.40
3503		133.6	135.5	1.9		.07	.30
3520		112.8	118.6	5.2		.14	.70

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-88	Elevation -	Claim -
Started - August 4	Dip - Collar - Flat	Location - 302 x-c
Finished - August 7		<del>Section - 51 North of 125</del>
Bearing - <del>S 50° E</del> S 11° W		Latitude - 8840 N
Length - 186'		Departure - 18956 E
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copr
0 - 6.5	Rhyolitic agglomerate						
6.5 - 12.8	Quartz porphyry - light greenish yellow siliceous - a few distinct quartz eyes.						
12.8 - 102.0	"K" - grey - some low banded py. in qtz. cutting K						
102.0 - 124.0	Agglomerate? siliceous some vague fragments.						
	108.0 - 117.0 - some low cp. in dark siliceous agglomeratic matrix.						
124.0 - 152.0	"K"						
	145.0 - 146.8 - some fragmental bands.						
152.0 - 177.4	<u>Mineralized zone:</u>						
	152.0 - 168.0 - low to medium py. in dark siliceous matrix except -						
	162.0 - 167.0 - barren agglomerate						
	168.0 - 177.4 - mostly high coarse py. in siliceous matrix.						
177.4 - 186.0	"K"						
186.0	End of U3 - 88						



## Assay Report

LYNDHURST M.C. DEBOR TWP.

Hole No. U3-88

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3513		106.3	107.8	1.5		.02	.05
3514		107.8	109.0	1.2		.30	.90
3515		109.0	111.9	2.9		.10	.40
3516		111.9	114.3	2.4		.42	1.30
3517		114.3	116.0	1.7		.06	.25
3518		116.0	117.0	1.0		.05	.25
3519		117.0	118.9	1.9		.02	.05
3521		151.7	154.0	2.3		.12	.40
3522		154.0	155.8	1.8		.04	.30
3523		155.8	159.0	3.2		.06	.30
3524		159.0	162.0	3.0		.14	.80
3525		168.0	170.0	2.0		.22	.10
3526		170.0	174.0	4.0		.86	.10
3527		174.0	177.7	3.7		.22	.40
3528		177.7	180.0	2.3		.02	.20

End 186

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-89  
 Started - August 7  
 Finished - August 9  
 Bearing - N 50° E W  
 Length - 225'  
 Purpose -

Elevation -  
 Dip - Collar - Flat

Claim -  
 Location - ~~202 x-c~~ 302 x-c  
 Latitude - 8951 N  
 Departure - 19847 E  
 Logged by - John Lill  
 Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.9	Rhyolitic agglomerate - dark green.						
2.9 - 29.7	"K" - grey  16.0 - 19.8 - low py. & cp. in dark tuff matrix.						
29.7 - 34.0	Quartz porphyry - siliceous-greenish yellow - distinct quartz eyes						
34.0 - 166.0	"K" - medium to dark grey, some vague quartz. eyes maybe porphyritic?						
	158.6 - 159.0 } 163.0 - 163.8 }      Lost core 165.7 - 166.0 }						
166.0 - 225.0	Quartz porphyry - light green siliceous - visible qtz. eyes, this grades to a slightly darker green - feldspar porphyry.						
225.0	End of U3 - 89						

# Assay Report

LYDDELLST M.C. DESTOR TWP.

Hole No. U3-89

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3533		18.0	19.9	1.9		.10	.90

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-90	Elevation -	Claim -
Started - Sept. 22/56	Dip - Collar - - 70°	Location - 3-2 Dr. Section 50 NE
Finished - Sept. 24/56		Latitude -
Bearing - N 50° W		Departure -
Length - 197.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 1.5	Casing.						
1.5 - 3.5	Tuff - some low py. & cp.						
1.5 - 10.0	Tuff - dark grey - some quartz threading.						
10.0 - 99.0	Agglomeratic tuff - grey more siliceous than the above.  21.0 - splash of copper. 81.3 - 87.0 - "K"? dark. softer than agglomerate.						
99.0 - 111.0	Tuff - grey						
111.0 - 197.0	"K"? - light grey sharp contact with above.						
197.0	END OF U3-90						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-90

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4010		1.8	3.5	1.7		.20	.80

2

7

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-91	Elevation -	Claim -
Started - Sept. 24/56	Dip - Collar - $\neq 65^\circ$	Location - 3-2 Dr. Section - 50 NE
Finished - Sept. 24/56		Latitude -
Bearing - N $50^\circ$ W		Departure -
Length - 65.0'		Logged by - John Lill
Purpose - 65		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	%
0 - 65.0	Tuff & Agglomerate - dark  2.5 - 10.0 ) scattered cp. 19.2 - 24.2 ) & py.  12.7 - 13.8 ) barren white qtz.  44.1 - 44.3 - barren white qtz. 50.5 ) barren white qtz.  54.4 - 55.0 ) white qtz. splash of copper.						
65.0	END OF U3-91						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-91

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4020		0.0	2.2	2.2		.02	.05
4021		2.2	4.1	1.9		.18	1.15
4022		4.1	5.3	1.2		.02	.20
4023		5.3	7.0	1.7		.18	.80
4024		7.0	9.5	2.5		.36	1.50
4025		9.5	10.9	1.4		.05	.20
4026		18.0	19.6	1.6		.08	.50
4027		19.6	23.0	3.4		.40	1.10
4028		23.0	25.1	2.1		.76	2.00

C

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-92	Elevation -	Claim -
Started - Sept. 26/56	Dip - Collar - Flat	Location - 3-3 Dr. Section - 400 SW
Finished - Sept. 28/56		Latitude -
Bearing - N 50° W		Departure -
Length - 209.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 54.3	Agglomerate - dark green - siliceous. 5.8 - 1/2" barren white qtz. at 30° to C.A. 39.7 - 40.5 - high copper.						
54.3 - 74.3	Mineralized zone: in agglomerate. 54.3 - 55.8 - low pyrite. 55.8 - 57.7 - barren agglomerate. 57.7 - 68.2 - medium pyrite. <del>68.2</del> 68.2 - 74.3 - high pyrite.						
74.3 - 101.2	Agglomerate - siliceous. 97.0 - 98.0 - low copper.						
101.2 - 141.5	Mineralized zone: 101.2 - 107.2 - low py. in dark tuff & agg. matrix. 105.0 - 105.5 - barren white qtz. 107.2 - 114.5 - medium to high py. in siliceous agg. 114.5 - 141.5 - low py. in siliceous agglomerate.						
141.5 - 143.2	Mostly barren white quartz.						
143.2 - 152.0	Tuff agglomerate.						
152.0 - 177.6	Rhyolite - scattered qtz. eyes-light very siliceous - some low scattered copper.						
177.6 - 183.5	Tuff - dark brown visible darker chloritic fragments.						



LYNDHURST MINING COMPANY

DESTOR TWP.

HOLE NO. - U3-92

<u>Sample</u>	<u>No.</u>	<u>Description</u>
183.5 -	209.0	Rhyolite - light cream - visible scattered quartz eyes - very siliceous with low scattered copper.
		194.8 - 196.2 - high copper.
209.0		END OF U3-92

# Assay Report

LYNDHURST M.C. DESTON TWP.

Hole No.

U3-92

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4054		39.8	40.6	0.8		2.52	6.30
4055		40.6	41.5	0.9		.07	.35
4056		54.4	55.6	1.2		T	Nil
4057		55.6	57.9	2.2		T	Nil
4058		57.9	59.9	2.0		.13	.20
4059		59.9	62.5	2.6		.30	.50
4060		62.5	67.5	5.0		.06	Nil
4061		67.5	72.5	5.0		.10	.05
4062		72.5	76.0	3.5		.28	.20
4063		76.0	77.5	1.5		.22	.60
4064		97.9	99.7	1.8		.28	1.00
4065		99.7	104.0	4.3		T	.05
4066		104.0	109.0	5.0		.05	.40
4067		109.0	114.0	5.0		.08	Nil
4068		114.0	117.0	3.0		.08	Nil
4069		117.0	122.0	5.0		T	N
4070		122.0	127.0	5.0		T	N
4071		127.0	132.0	5.0		.03	N
4072		132.0	137.0	5.0		T	N
4073		137.0	141.5	4.5		.06	.10
4074		183.8	187.0	3.2		.05	.10
4075		187.0	188.7	1.7		.09	.50
4076		188.7	193.3	4.6		.06	.20
4077		193.3	195.5	2.2		.71	4.10
4078		195.5	197.9	2.7		.06	.20
4079		197.9	202.9	5.0		.05	.40
4128		151.3	156.3	5.0		.14	.30
4129		156.3	157.8	1.5		.04	.50
4130		157.8	162.8	5.0		.04	.20
4131		162.8	167.8	5.0		.03	.40
4132		167.8	170.8	2.2		.04	.15

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

DESTOR TWP.

Hole No. - U3-93	Elevation -	Claim -
Started - Sept. 28/56	Dip - Collar - Flat	Location - 3-3 Dr. 400 SW
Finished - Sept. 29/56		Latitude -
Bearing - S 50° E		Departure -
Length - 199.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 73.0	Feldspar porphyry - siliceous - grey - green distinct feldspar phenocrysts.						
73.0 - 105.0	Tuff - grey						
105.0 - 129.7	Feldspar porphyry - 124.8 - 125.7 - lost core.						
129.7 - 173.0	Rhyolite - pale green siliceous - maybe porphyritic  133.0 - 133.7 ) 135.1 - 136.0 ) lost core 142.5 - 143.0 )						
173.0 - 199.0	Tuff - dark separated from above by 2" white quartz.  185.5 - 186.0 - rust 194.6 - 194.9 - rust						
199.0	END OF U3-93  <i>Mc Samplere</i>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-94                      Elevation -  
 Started - Sept. 29/56              Dip - Collar - Flat                      Location - 3-3 Drift  
 Finished - Oct. 2/56                      Latitude - 8564 N  
 Bearing -  <sup>N 78° W</sup>                      Departure - 18968 E  
 Length - 198.0'                              Logged by - John Lill  
 Purpose -                                      Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 92.0	Agglomerate & tuff. 7.4 - 9.3 - low pyrite.						
92.0 - 98.3	Mineralized zone: -- low to medium pyrite in siliceous matrix.						
98.3 - 142.1	Agglomerate & tuff.						
142.1 - 198.0	<u>Mineralized zone: --</u> 142.1 - 149.2 - high cp. in light siliceous rhyolite visible scattered quartz eyes. 149.2 - 164.5 - low copper. 164.5 - 169.5 - high copper. 169.5 - 170.3 - medium copper in dark tuff. 170.3 - 177.5 - low cp. in dark rhyolite. 177.5 - 198.0 - low copper.						
198.0	END OF U3-94						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4103		81.8	88.1	6.3		.60	.30
4104		88.1	92.0	3.9		.66	.30
4105		92.0	98.0	6.0		.12	.10
4106		98.0	101.0	3.0		.04	.25
4107		142.2	148.7	6.5		1.36	10.05
4108		148.7	153.7	5.0		.20	1.40
4109		153.7	159.2	5.5		.10	.70
4110		159.2	165.0	5.8		.08	.40
4111		165.0	169.0	4.0		1.24	8.40
4116		176.0	181.0	4.2		.24	1.30
4117		181.0	187.0	6.0		.17	1.25
4133		169.0	172.0	3.0		.06	.55
4134		172.0	176.8	4.8		.04	.50
4135		187.0	192.0	5.0		.02	.60
4136		192.0	198.0	6.0		.03	.30

1892

U3-91-3

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-95	Elevation -	Claim -
Started - Oct. 2/56	Dip - Collar - Flat	Location - 3-3 Dr.
Finished - Oct. 6/56		Latitude - 8564 N
Bearing - N 85° W		Departure - 19068 E
Length - 287.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 42.0	Tuff - occasional low scattered py.						
42.0 - 113.3	Agglomerate - grey siliceous 43.0 - 95.0 - many short sections of lost core. 80.0 - 89.2 - medium to high cp.						
113.3 - 164.0	<u>Mineralized zone: --</u> 113.3 - 120.5 - high py. in siliceous matrix. 120.5 - 126.8 - low py. in dark siliceous tuff. 126.8 - 132.3 - low cp. in light porphyritic rhyolite. 132.3 - 164.0 - medium to high py. in siliceous to sericitic matrix.						
164.0 - 287.0	<u>Porphyritic rhyolite - light siliceous - scattered visible quartz eyes.</u> 164.0 - 220.0 - low scattered cp. 220.0 - 253.0 - medium to high cp. 253.0 - 287.0 - low scattered cp.						
287.0	END OF U3-95						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-95

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4125		84.5	86.0	1.5	1.67	.28	1.10
4126		86.0	89.5	3.5	22.15	2.36	6.30
4127		89.5	94.5	5.0	3.00	.15	.60
4142		113.5	118.5	5.0	26.80	.27	.30
4143		118.5	123.5	5.0		.49	N
4144		123.5	127.5	4.0	10.0	T	N
4145		127.5	132.7	5.2		.14	.50
4146		132.7	138.0	5.3		.12	.20
4147		138.0	143.0	5.0		.24	.20
4148		143.0	148.0	5.0		.40	.05
4149		148.0	153.0	5.0		.12	.20
4150		153.0	158.0	5.0		.40	N
4151		158.0	163.0	5.0		.32	.05
4152		163.0	168.0	5.0		.18	N
4153		168.0	173.0	5.0		.04	.30
4154		173.0	175.0	2.0	1.40	.12	.70
4155		175.0	176.2	1.2	.24	.06	.20
4156		176.2	178.0	1.8	3.06	.36	1.70
4157		178.0	183.0	5.0	4.70	T	.20
4158		183.0	188.0	5.0		.08	.30
4159		188.0	193.0	5.0	5.0	.04	.20
4160		193.0	195.9	2.9		.04	.20
4161		195.9	200.9	5.0		.18	1.80
4162		200.9	205.9	5.0		.10	.30
4163		205.9	210.9	5.0		.16	.80
4164		210.9	214.7	3.8		.08	.40
4165		214.7	216.5	1.8	2.97	.22	1.65
4166		216.5	220.8	4.3	2.37	.08	.55
4167		220.8	222.3	1.5	12.15	.90	8.10
4168		222.3	229.0	6.7	3.68	.08	.55
4169		229.0	234.0	5.0	11.25	.40	2.25
4170		234.0	237.0	3.0	7.20	.36	2.40
4171		237.0	242.5	5.5	47.80	1.32	8.70
4172		242.5	248.4	5.9	16.60	.40	2.80
4179		248.4	252.8	4.4	14.10	.44	3.20
4180		252.8	260.0	7.2	6.48	.14	.90
4181		260.0	260.8	0.8	.40	.06	.50
4182		260.8	263.9	3.1	4.03	.22	1.30
4183		263.9	265.5	1.6	2.24	.44	1.40
4184		265.5	267.0	1.5	2.85	.42	1.90
4185		267.0	270.6	3.6	134.12	.04	.40
4186		270.6	273.5	2.9		.04	.50
4192		273.5	275.0	1.5	52.3	T	.10
4193		275.0	276.9	1.9		T	.05
4194		276.9	281.1	4.2		.16	.45
4195		281.1	287.0	6.9		.14	.35

867.0  
214.7  
-----  
52.3

1.5  
-----  
5

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-96	Elevation -	Claim -
Started - Oct. 6/56	Dip - Collar - $-10^{\circ}$	Location - 3-3 Dr. Section 400 SW
Finished - Oct. 9/56		Latitude -
Bearing - N $50^{\circ}$ W		Departure -
Length - 249.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 45.0	Agglomerate & tuff grey.						
45.5 - 70.0	Mineralized zone: medium to high pyrite in siliceous matrix.						
70.0 - 121.7	Agglomerate - siliceous 78.0 - 82.0 - dike? dark massive - sharp contacts. 97.5 - 108.3 - white qtz. carbonate some chloritization. 112.0 - 113.0 - lost core.						
121.7 - 151.5	Mineralized zone. 121.7 - 124.5 - medium cp. in qtz. matrix. 124.5 - 151.5 - low py. in siliceous matrix.						
151.5 - 162.7	Tuff & rhyolite - rhyolite harder than tuff.						
162.7 - 171.0	Rhyolite - grey - many chlorite wisps at about $70^{\circ}$ to C.A.						
171.0 - 187.0	"K"? dark massive - some carbonate threading.						
187.0 - 190.0	Agglomerate - siliceous.						
190.0 - 206.0	Mineralized zone: medium pyrite some high copper in agglomerate.						
206.0 - 249.0	Tuff - agglomerate. 224.0 - 225.5 - medium copper. 238.0 - 247.8 - low to medium py. some low copper.						
249.0	END OF U3-96						



## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U3-96

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4199		13.4	15.5	2.1		.08	.10
4200		30.8	32.0	1.2		.06	.10
4201		44.7	49.7	5.0		.60	.60
4202		49.7	54.4	4.7		.14	.05
4203		54.4	56.8	2.4		.20	.10
4204		56.8	63.0	6.2		.30	.30
4205		63.0	65.5	2.5		.60	.05
4206		65.5	71.8	5.3		T	.15
4217		100.0	101.5	1.5		.04	.05
4218		119.6	122.0	2.5		.06	.20
4219		122.0	127.0	5.0		.20	1.00
4220		127.0	129.0	2.0		T	N
4221		158.0	160.0	2.0		.12	.80
4224		190.0	193.6	3.6		.34	1.90
4225		193.6	198.6	5.0		.66	.80
4226		198.6	202.0	3.4		.74	.30
4227		202.0	206.2	4.2		.14	.70
4228		238.7	243.7	5.0		.18	.70
4229		243.7	247.5	3.8		.12	.30
4230		222.5	225.7	3.2		.14	.40

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-97	Elevation -	Claim -
Started - Oct. 9/56	Dip - Collar - 710°	Location - 3-3 Dr. Section - 400 SW
Finished - Oct. 11/56		Latitude -
Bearing - N 50° W		Departure -
Length - 211.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 49.2	Agglomerate & tuff - dark grey.  18.3 - 18.8 - barren white 23.3 - 23.7 - quartz 22.0 - 23.0 - low py. & cp. 32.6 - 37.1 - dike? dark massive sharp contacts.						
49.2 - 74.3	Mineralized zone: in siliceous agglomeratic matrix. 49.2 - 57.0 - low to medium py. - some low copper. 57.0 - 73.5 - medium to high py. 73.5 - 74.3 - low pyrite.						
74.3 - 77.3	Quartz - carbonate zone some chloritization.						
77.3 - 93.9	Tuff? - dark grey to buff - in dark grey sections qtz. amygdules? being replaced by pyrite.						
93.9 - 96.0	Quartz - carbonate zone - some chloritization.						
96.0 -	<u>Mineralized zone:</u> 96.0 - 114.0 - medium to high py. in siliceous matrix 98.0 - 98.6 - lost core. 114.0 - 156.6 - low py. in tuffaceous to agglomeratic matrix. 156.6 - 160.3 - high copper.						

LYNDHURST MINING COMPANY LIMITED

DESTOR TWP.

Hole No. - U3-97

<u>SAMPLE NO.</u>	<u>DESCRIPTION</u>
160.3 - 184.0	Rhyolite - grey siliceous - some local quartz eyes. - partly carbonatized. 167.0 - 171.0 - low copper.
184.0 - 193.5	Tuff & rhyolite mixed tuff is darker than rhyolite and softer. 191.6 - 192.3 - lost core.
193.5 - 211.0	Tuff - dark grey. 196.8 - 198.2 - siliceous grey rhyolite - some low copper.
211.0	END OF U3-97

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-97

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4237		22.0	23.0	1.0		.36	.25
4238		53.7	55.2	1.5		1.74	.25
4239		55.2	60.2	5.0		.26	4.90
4240		60.2	66.2	6.0		.64	.30
4241		66.2	71.5	5.3		.68	.40
4242		101.2	106.2	5.0		.08	.30
4243		106.2	111.2	5.0		.08	1.10
4244		111.2	117.7	6.5		.10	2.00
4245		142.6	150.6	8.0		.06	4.00
4246		156.5	158.0	1.5		.04	.10
4247		158.0	161.5	3.5		.82	.35
4248		161.5	162.5	1.0		T	.15
4249		165.2	170.7	5.5		.12	.20

C

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-98	Elevation -	Claim -
Started - Oct. 11/56	Dip - Collar - Flat	Location - 3-3 Dr
Finished - Oct. 12/56		Latitude - 8552 N
Bearing - N 86°W		Departure - 18958 E
Length - 132.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-98.0	Feldspar porphyry--light green matrix  65.9-66.2 66.6-67.1 -- lost core 95.0-95.7 96.5-97.3  97.6-97.9 - barren white qtz.						
98.0-132.0	Agglomerate green siliceous some low scattered py.  119.2-119.7 121.5-122.1 --- Lost core 125.2-126.0 126.7-127.5						
132.0	End of Hole U3-98						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-98

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4251		107.80	111.0	3.2	.04	.04	.20
4252		113.3	118.3	5.0	.04	.04	.30
4253		118.3	123.6	5.3	.07	.07	.30
4254		130.2	132.3	2.1	.06	.06	.25

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-98 (lengthened)	Elevation -	Claim -
Started - Oct. 24/56	Dip - Collar - Flat	Location - 3-3 Dr.
Finished - Oct. 26/56		Latitude - 8551.97 N
Bearing - N 86° W		Departure - 18957.98 E
Length - 326.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
132.0 - 179.0	Tuff - dark some agglomerate. 140.4 - 141.2 - barren white qtz. 152.0 - 156.0 - low pyrite some copper. 164.0 - 179.0 - low pyrite, low copper in tuffaceous to siliceous matrix.						
179.0 - 278.0	Mineralized zone in cream to pearly grey rhyolite - some qtz. eyes - some shearing in rhyolite - scattered low to high copper.						
278.0 - 306.4	Rhyolite - same as above - no cp. 284.3 - 285.0 ) 286.1 - 286.8 ) lost core. 291.0 - 291.6 ) 292.6 - 293.3 ) 293.5 - 297.0 - tuff - dark grey softer than rhyolite. 298.0 - 301.0 - low to medium cp.						
306.4 - 315.6	Agglomerate? bleached siliceous.						
315.6 - 326.0	Feldspar porphyry - vague phenocrysts - very much shearing.						
326.00	END OF U3-98						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-98 (lengthened)

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4380		151.7	155.4	3.7		.26	.40
4381		168.0	171.0	3.0		.06	.35
4382		171.0	174.0	3.0		.12	.60
4383		174.0	177.5	3.5		.02	.10
4384		177.5	182.5	5.0		.62	4.90
4394		182.5	187.5	5.0		.44	.30
4395		187.5	192.5	5.0		.12	1.70
4396		192.5	197.5	5.0		.10	.60
4397		197.5	199.5	2.0		.06	.40
4398		199.5	204.0	4.5		.04	.30
4399		204.0	207.0	3.0		.10	.90
4400		207.0	212.0	5.0		.06	.50
4401		212.0	217.0	5.0		.08	.60
4302 4402		217.0	219.3	2.3		.50	3.60
4403		219.3	222.5	3.2		.12	.90
4404		222.5	227.5	5.0		1.26	10.85
4405		227.5	232.5	5.0		.32	2.05
4406		232.5	237.5	5.0		.74	6.90
4407		237.5	242.5	5.0		.90	5.50
4408		242.5	247.5	5.0		.94	3.00
4409		247.5	250.5	3.0		.36	2.30
4410		250.5	255.0	4.5		.12	.90
4411		255.0	260.0	5.0		.16	.60
4412		260.0	263.0	3.0		.07	.55
4413		263.0	266.3	3.3		.34	1.75
4414		266.3	269.6	3.3		.05	.30
4415		269.6	274.6	5.0		T	.15
4416		274.6	279.6	5.0		.06	.40
4417		287.4	288.7	1.3		.08	.30
4418		296.0	299.0	3.0		.56	1.25
4419		299.0	301.7	2.7		.18	.70



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. -	U3-99	Elevation -	Claim -
Started -	Oct. 12/56	Dip - Collar -	Location -
Finished -	Oct. 17/56	150' -- -29°	Latitude -
Bearing -	N 71°W	300' -- -34°	Departure -
Length -	345.0'		Logged by -
Purpose -			Drill Co. -

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-26.4	Feldspar porphyry. 25.9-26.4 - lost core.						
26.4-79.8	Agglomerate - green siliceous 51.0-51.4 - barren white qtz						
79.8-101.2	Mineralized zone in siliceous matrix. 79.8-97.0 - medium to high py 97-101.2 - low py and low cp in tuffaceous matrix.						
101.2-102.0	Tuff - barren						
102.0-102.7	Barren white qtz.						
102.7-162	Agglomerate - siliceous some tuff.  109.6-110.1 113.5-114.0 -- Lost core. 119.4-120.0						
162.0-179.0	Tuff - grey softer than agglomerate 162-164.5 - light talcose 168.8-169.2 - low cp.						
179.0-209.0	Agglomerate - light siliceous 190.5-191.5 - gtz carbonate zone 191.5-192.8 - feldspar porphyry? grey						
209.0-220.0	Milky qtz - barren except 209-209.5 - low cp.						
220.0-254.0	Agglomerate - grey fairly siliceous scattered low py. 248.0-253.0 - dike light grey to						

LYNDHURST MINING COMPANY LTD.

Bestor Twp.

U3-99 - Page 2

buff sharp contacts with agglomerate.

254.0-279.3

Tuff - dark grey.

279.3-316.9

Mineralized zone:

<sup>2</sup>  
279.3-297.0 - Low py some low cp in siliceous agglomeratic matrix.

297.0-300.0 - Fair cp in cream coloured rhyolite matrix.

300.0-314.0 - Low cp, low py in rhyolite.

314.0-316.9 - Low py in agglomeratic matrix.

316.9-345.0

Tuff - agglomerate grey

340.6-342. - qtz carb. zone some low py.

345.0

End of Hole U3-99

# Assay Report

LYNDHURST MINING CO. DESTOR TWP.

Hole No. U3-99

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4255		78.0	83.0	5.0		.12	.10
4256		83.0	88.0	5.0		.14	.06
4257		88.0	93.0	5.0		.12	.05
4258		93.0	97.7	4.7		T	.30
4259		97.7	100.0	2.3		T	N
4260		100.0	103.0	3.0		.72	2220
4261		103.0	105.0	2.0		.04	.20
4270		193.0	196.5	3.5		T	.20
4271		207.0	209.0	2.0		T	.05
4272		209.0	211.1	2.1		.20	.65
4273		211.1	214.3	3.3		.06	.35
<del>220.2</del>							
4274		220.2	222.0	1.8		.06	.05
4275		226.2	229.0	2.8		T	N
4293		268.3	273.3	5.0		.06	N
4294		279.0	281.7	2.7		.06	.30
4295		283.3	287.3	4.0		.04	.30
4296		287.3	287.8	0.5		.36	1.40
4297		287.8	292.8	5.0		.07	.40
4298		292.8	295.8	3.0		.09	.40
4299		295.8	296.8	1.0		.16	.70
4305		296.8	301.8	5.0		.25	1.55
4306		301.8	305.5	3.7		.04	.35
4307		305.5	310.5	5.0		.06	.20
4308		310.5	313.5	3.0		.24	.95
4309		313.5	318.0	4.5		T	N
4310		340.7	342.0	1.3		.02	.25

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-100	Elevation -	Claim -
Started - Oct. 17/56	Dip - Collar - Flat	Location - 3-2 Dr.
Finished - Oct. 18/56		Latitude - 8838.52 N
Bearing - S 37° E		Departure - 19114.62 E
Length - 177.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 3.9	Rhyolite or siliceous agglomerate - chlorite strings cut core - cream coloured.						
3.9 - 23.0	"K" - dark brown.						
23.0 - 130.0	<u>Mineralized zone:</u> -						
	23.0 - 41.0 - high coarse py. in dark heavy siliceous matrix. <i>pn</i>						
	41.0 - 52.0 - high py. in light siliceous matrix. <i>pn</i>						
	52.0 - 56.5 - medium py. in siliceous matrix. <i>pn</i>						
	<del>56.5 - 64.4 - barren dark tuff agglomerate.</del>						
	<del>64.4 - 81.5 - low to medium scattered coarse py. in siliceous light matrix. <i>p y</i></del>						
	81.5 - 104.0 - mostly barren tuff agglomerate with some low scattered py.						
	104.0 - 113.0 - low scattered py. in siliceous matrix.						
	113.0 - 130.0 - qtz. carbonate zone probably some agg. mixed light coloured - some scattered $\phi$ .						
130.0 - 151.2	Agglomerate - light siliceous some carbonization.						
	134.2 - 134.7 - lost core.						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. - U3-100 (Continued)

<u>Sample No.</u>	<u>Description</u>
151.2 - 157.0	<u>Breccia zone: --</u> distinct angular siliceous fragments in a quartz carbonate matrix.
157.0 - 177.0	Rhyolitic agglomerate - siliceous pale green - some quartz carbonate sections.
177.0	END OF U3-100

# Assay Report

WINDHURST M.C. DESTOR TWP.

Hole No. U3-100

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4311		13.2	15.0	1.8		.33	.80
4312		23.5	25.0	1.5		.04	.30
4324		25.0	30.0	5.0		.06	.40
4325		30.0	35.0	5.0		.08	.40
4326		35.0	40.0	5.0		.20	.75
4327		40.0	45.0	5.0		.07	.35
4328		45.0	50.0	5.0		.10	N
4329		50.0	56.4	6.7		.06	N
4330		65.0	70.0	5.0		.04	.05
4331		70.0	75.0	5.0		.06	.05
4332		75.0	81.7	6.7		.10	N
4333		87.8	89.8	2.0		.02	.05
4334		93.5	94.5	1.0		.78	1.00
4335		102.0	107.3	5.3		.09	.15
4336		107.3	112.3	5.0		.40	.10
4337		121.8	123.5	1.7		1.90	3.35
4338		123.5	124.8	1.3		.22	.35
4339		124.8	128.5	3.7		.44	.50
4340		131.0	132.0	1.0		.16	N
4341		144.6	146.6	2.0		.17	.70

*No U3-103  
for Oct.*

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. -	U3-101	Elevation -	Claim -
Started -	Oct. 19/56	Dip - Collar - - 25°	Location - Face of 3-33 Dr.Pt. Section - 225 SW
Finished -	Oct. 23/56		Latitude -
Bearing -	N 50° W		Departure -
Length -	304.0'		Logged by - John Lill
Purpose -			Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 42.0	<p><u>Mineralized zone:</u> --</p> <p>0.0 - 4.7 - low fine pyrite in siliceous matrix.</p> <p>4.7 - 24.0 - high to massive py.</p> <p>24.0 - 31.8 - low to medium py. in siliceous matrix.</p> <p>31.8 - 42.0 - high pyrite.</p>						
42.0 - 54.0	Milky qtz. carb. zone with scattered low pyrite.						
54.0 - 134.5	<p>Agglomerate - grey - siliceous.</p> <p>61.8 - 63.5 - barren milky qtz.</p> <p>71.6 - 78.2 - "K"</p>						
134.5 - 151.0	"K"						
151.0 - 199.0	Agglomerate & tuff - grey siliceous.						
199.0 - 201.5	Qtz. carbonate zone.						
201.5 - 304.0	<p>"K"?</p> <p>229.4 - 230.0 )</p> <p>230.7 - 231.5 ) lost core</p> <p>250.4 - 251.2 )</p> <p>269.5 - 270.0 ) barren white qtz.</p> <p>282.9 - 283.6 )</p> <p>285.0 - 285.7 ) lost core</p> <p>293.5 - 294.0 )</p>						
304.0	END OF U3-101						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

43-101

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4342		3.5	8.5	5.0		.14	.30
4343		8.5	13.5	5.0		.09	.15
4344		13.5	18.5	5.0		.44	.10
4345		18.5	20.9	2.4		.26	1.50
4346		20.9	25.0	4.1		.48	.50
4347		25.0	30.0	5.0		T	.05
4348		30.0	35.0	5.0		.22	.90
4349		35.0	37.0	2.0		.28	1.20
4350		37.0	44.0	7.0		.30	1.10
4354		99.6	100.3	1.7		.05	.25
4355		116.7	118.1	1.4		.02	N
4356		129.6	131.4	1.8		.09	.60
4358		233.0	235.2	2.2		T	N
4359		237.5	241.2	3.7		.04	.40
4360		254.1	256.3	2.2		.06	.50
4376		179.0	181.5	2.5		.32	1.40
4377		45.5	49.5	4.0		.12	.60
4378		49.5	54.5	5.0		.04	.40
4379		60.9	63.6	2.7		.04	.30

... with ...



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-102	Elevation -	Claim -
Started - Oct. 23/56	Dip - Collar - - 45°	Location - Section 225 SW
Finished - Oct. 23/56		Latitude -
Bearing - N 50° W		Departure -
Length - 89.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 5.6	Agglomerate with low to medium pyrite.						
5.6 - 48.2	Mineralized zone in siliceous matrix. 5.6 - 29.4 - high to massive coarse pyrite. 29.4 - 32.7 - low pyrite. 32.7 - 48.2 - high pyrite.						
48.2 - 69.3	"K" - some qtz. carbonate threads and stringers.						
69.3 - 89.0	Agglomerate - green siliceous. 7.6 - 79.7 - milky qtz. with some low copper.						
89.0	END OF U3-102						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-102

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4361		5.6	10.6	5.0		.12	.20
4362		10.6	15.6	5.0		.12	.20
4363		15.6	20.6	5.0		.12	.20
4364		20.6	25.6	5.0		.12	.65
4365		25.6	30.6	5.0		.14	.05
4366		33.0	37.0	4.0		1.8	.05
4367		37.0	40.7	3.7		.20	.15
4368		40.7	45.8	5.1		.56	1.15
4369		45.8	48.4	2.6		.32	.85
4370		48.4	50.0	1.6		.10	.60
4371		75.0	76.0	1.0		T	N
4372		76.0	79.4	3.4		.12	.45
4373		79.4	80.5	1.1		.04	.30
4375		30.6	33.0	2.4		.06	.30

# DIAMOND DRILL LOG

*Oct.*

Lyndhurst M.C. Destor TWP.

Hole No. - U3 - 103      Elevation -      Claim -  
 Started - Oct. 26/56      Dip - Collar - *Flat*      Location - 3 ~~3~~Dr.  
 Finished - Oct. 31/56      Latitude - 8646 N  
 Bearing - South      Departure - 18962 E  
 Length - 412.0'      Logged by - J.Lill  
 Purpose -      Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 25.4	Feldspar porphyry						
25.4 - 63.0	Tuff - light grey - some porphyry. 58.8 - 60.0 lost core						
63.0 - 79.2	Feldspar porphyry.						
79.2 - 101.3	Rhyolite qtz porphyry light green siliceous numerous qtz eyes.						
101.3 - 215.7	Tuff light grey, 212.5 - 212.9 barren quartz carbonate.						
215.7 * 385.0	Tuff agglomerate grey coarser than above tuff. 242.5 - 242.9 barren quartz carbonate 291.3 - 291.9 ) 294.2 - 295.0 ) = lost core 322.3 - 322.9 ) 346.5 - 385.0 low banded Py.						
385.0 - 412.0	Diorite ? light green - dark speckling.						
412.0	End of U3 - 103						

# Assay Report

Lyndhurst N.C. DeStor Twp.

Hole No. 113 - 103

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4425		26.2	28.4	2.2		.12	.30
4453		112.4	115.8	3.4		T	N

C

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-104	Elevation -	Claim -
Started - November 12/56	Dip - Collar - Flat	Location - D.D. Station off 303 x-cut
Finished - November 13/56		Latitude - Section - 450 SW
Bearing - N 50° W		Departure -
Length - 112.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 74.6	Rhyolite - pale green to grey green - scattered low to high cp mineralization.  11.6 - 12.1 - massive copper. 12.1 - 44.0 - low copper. 41.0 - 66.3 - medium to high cp. 66.3 - 67.0 - lost core. 67.0 - 69.8 - "K" 69.8 - 74.6 - low to medium cp.						
74.6 - 112.0	Agglomerate & tuff - dark green siliceous.  107.3 - 110.2 - rhyolite - pale green.						
112.0	END OF U3-104						

C

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U3-104

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4644		0.0	5.0	5.0		.08	.40
4645		5.0	9.5	4.5		.06	.20
4646		9.5	11.5	2.0	2.20	.16	1.10
4647		11.5	12.5	1.0	21.00	6.22	21.00
4648		12.5	17.5	5.0	2.75	.10	.55
4649		17.5	22.5	5.0	2.50	.08	.50
4650		22.5	25.3	2.8	2.80	.20	1.00
4651		25.3	29.4	4.1	1.28	.04	.30
4652		29.4	34.4	5.0	1.50	T	.30
4653		34.4	38.9	4.5	1.35	.10	.30
4654		38.9	40.8	1.9	1.30	.12	.65
4655		40.8	45.3	4.5	14.25	.64	3.30
4656		45.3	51.3	6.0	13.20	.52	2.20
4657		51.3	56.3	5.0	9.00	.20	1.80
4658		56.3	61.3	5.0	8.00	.70	1.60
4659		61.3	66.3	5.0	6.00	.18	1.20
4660		66.3	71.3	5.0	2.00	.04	.40
4661		71.3	74.3	3.0	1.80	.14	.60
4667		74.3	75.8	1.5	5.75	.10	.35
4668		82.5	84.0	1.5	1.35	.12	.90
4669		102.0	103.0	1.0		.08	.50

17.5

$\frac{1.3271}{74.5}$

$\frac{98.00}{74.5}$

$\frac{9.5}{74.5}$

$\frac{13.5}{4.85}$

C

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-104 (lengthened)	Elevation -	Claim -
Started - November 19/56	Dip - Collar - Flat	Location - 303 x-cut D.D. Station
Finished - November 20/56		Latitude - Section - 450 SW
Bearing - N 50° W		Departure -
Length - 93' (205')		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
112.0 - 139.4	Tuff - agglomerate - medium grey - cut by some qtz. stringers at high angle to C.A.						
139.4 - 163.0	Rhyolite - pale green - contains low copper with a few short sections of good copper.						
163.0 - 205.0	Tuff - medium grey.						
	182.0 - 184.6 ) 179.5 - 180.3 ) barren white qtz.						
	186.5 - 194.5 - medium copper.						
205.0	END OF U3-104						

# Assay Report

LYNDHURST N.C. DESTOR TWP.

Hole No. U3-104 (lengthened)

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper	
4792	$\begin{array}{r} 162.8 \\ 137.3 \\ \hline 25.5 \end{array}$	137.3	141.3	4.0	4.00	.54	1.90	
4793		141.3	146.3	5.0	4.50	.24	.90	
4794		146.3	151.3	5.0	9.50	.38	1.90	
4795		151.3	156.3	5.0	3.75	.16	.75	
4796		156.3	159.3	3.0	.10	.08	.30	
4797		159.3	160.3	1.0	3.50	.38	3.50	
4798		$\begin{array}{r} 28.03 \\ \hline 25.5 \end{array}$	160.3	162.8	2.5	1.88	.20	.75
4808			180.9	182.0	1.1		.16	.25
4809		186.5	191.5	5.0		.56	1.80	
4810	$\begin{array}{r} 1.10 \\ \hline 25.5 \\ 7.5 \\ \hline 2.5 \\ \hline 37.5 \\ \hline 1.5 \\ \hline 1.67 \end{array}$	191.5	194.5	3.0		.18	.55	



# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U3 - 105	Elevation -	Claim -
Started - Nov. 13/56	Dip - Collar - - 25°	Location - D.D. Station off 303 X-Cut
Finished - Nov. 14/56		Latitude - Sect. 453 SW
Bearing - N 50° W		Departure -
Length - 162.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 54.0	Mineralized zone in pale green rhyolite low to high copper.						
54.0 - 56.0	Dike - dark brown.						
56.0 - 73.6	Rhyolite - darker grey some low scattered copper.						
73.6 - 97.0	66.5 - 70.7, dark tuff. Porphyrytized tuff ? - dark-scattered quartz eyes. 95.0 - 96.0 white quartz.						
97.0 - 102.8	Rhyolite - pale green-low scattered copper.						
102.8 - 123.0	Agglomerate dark green siliceous 106.5 - 109.0, barren white qtz. 110.0 - 112.3, medium Py 118.0 - 123.0 medium <del>cap</del> & Py						
123.0 - 127.5	Dike or tuff dark sharp contacts						
122.5 - 142.9	Mineralized zone in siliceous matrix 127.5 - 132.5, high copper & High Py 132.5 - 142.9 - high Py						
142.9 - 162.0	Tuff - grey 161 - 162.0 Medium copper						
162.0	End of U3 - 105						

# Assay Report

Lyndhurst M.C. Destor Twp.

Hole No. U3 - 105

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4670		0.0	5.0	5.0		.06	.40
4671		5.0	9.0	4.0		.02	.35
4672		9.0	14.05	1.5		.60	4.10
4673		10.5	15.0	4.5		.08	.70
4674		15.0	20.0	5.0		.10	.70
4675		20.0	25.0	5.0		.16	.90
4676		25.0	30.0	5.0		.28	1.90
4677		30.0	34.6	4.6		.04	.40
4678		34.6	37.0	2.4		.20	1.40
4679		37.0	42.0	5.0		.10	.50
4680		42.0	44.9	2.9		.14	1.10
4681		44.9	48.3	3.4		.32	2.00
4682		48.3	50.0	1.7		.04	.60
4683		50.0	55.0	5.0		.20	1.10
4684		55.0	60.0	5.0		.10	.40
4685		80.5	85.5	5.0		T	.15
4686		85.5	90.5	5.0		.02	N
4687		90.5	95.5	5.0		.02	.15
4688		95.5	97.5	2.0		.02	.20
4689		97.5	99.0	1.5		.08	.50
4690		99.0	102.6	3.6		.06	.50
4691		102.6	106.4	3.8		.02	.10
4692		106.4	109.0	2.6		.04	.40
4693		109.0	114.0	5.0		.04	.40
4694		114.0	119.0	5.0		.08	.50
4695		119.0	123.0	4.0		.28	1.20
4696		123.0	128.0	5.0		.04	.50
4697		128.0	133.0	5.0		.87	3.90
4698		133.0	138.0	5.0		.22	.70
4699		138.0	142.0	4.0		.30	.45
4700		160.9	162.3	1.4		.26	1.40
4711		60.0	64.4	4.4		.02	.30
4712		64.4	67.0	2.6		.04	.35
4713		67.0	71.5	4.5		T	.30
4714		71.5	76.5	5.0		.02	.40
4715		76.5	80.5	4.0		T	.35

C

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-105 (lengthened) Elevation - Claim -  
 Started - November 16/56 Dip - Collar - - 25° Location - 303 x-cut  
 Finished - November 19/56 Latitude - D.D. Station  
 Bearing - N 50° W Section - 460 SW  
 Length - 103.0' (265') Departure -  
 Purpose - Logged by - John Lill  
 Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
162.0 - 181.0	Rhyolite & agglomerate mixed - some low copper mineralization.						
181.0 - 196.0	Rhyolite - pale green siliceous.						
196.0 - 265.0	Tuff? - medium grey - some indistinct fragments - low scattered pyrite (banded)						
	257.0 - 259.8 - agglomerate? siliceous some qtz. carbonate.						
265.0	END OF U3-105						

U

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-105 (lengthened)

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4743		162.0	167.0	5.0		.08	.40
4744		167.0	172.0	5.0		.04	.35
4745		172.0	174.0	2.0		.10	.40
4746		174.0	175.0	1.0		1.22	4.20
4747		175.0	186.0	5.0		.08	.45
4748		180.0	183.0	3.0		.14	.40
4749		193.0	196.3	3.3		.68	.70
4751		199.8	204.8	5.0		.10	.45
4752		204.8	209.8	5.0		.02	Nil
4750		196.3	199.8	3.5		.26	1.15
4753		209.8	211.8	2.0		.06	.05
4769		211.8	216.3	4.5		.02	.05
4770		216.3	221.3	5.0		T	N
4771		221.3	226.3	5.0		T	N
4772		226.3	231.3	5.0		T	N
231. 4773		231.3	236.3	5.0		.02	N

C

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-106	Elevation -	Claim -
Started - November 14/56	Dip - Collar - $\neq 25^\circ$	Location - 303 x-cut D.D. Station
Finished - November 16/56		Latitude - Section - 450 SW
Bearing - N $50^\circ$ W		Departure -
Length - 127.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 82.8	Rhyolite - cream coloured. 0.0 - 21.0 - low copper. 21.0 - 24.5 - high cp. 24.5 - 28.0 - "K" 30.0 - 37.5 - high copper 40.0 - 53.0 - mostly qtz. carbonate. 65.7 - 82.8 - low to medium cp.						
82.8 - 115.0	Tuff? - medium grey - some qtz. threads & stringers.						
115.0 - 119.0	"K"						
119.0 - 127.0	Agglomerate grading to a tuff.						
127.0	END OF U3-106						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-106

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4726		0.0	5.0	5.0		.04	.70
4727		5.0	10.0	5.0		.14	.50
4728		10.0	15.0	5.0		.08	.40
4729		15.0	19.5	4.5		T	.30
4730		19.5	23.0	3.5		2.80	17.90
4731		23.0	25.0	2.0		.96	5.30
4732		25.0	30.0	5.0		.04	.50
4733		30.0	35.0	5.0		.40	2.55
4734		37.0	37.5	2.5		.20	1.15
4735		37.5	40.0	2.5		.04	.30
4736		53.0	54.0	1.0		.02	.30
4737		65.5	69.0	3.5		.02	.30
4738		69.0	74.0	5.0		.10	.50
4739		74.0	79.0	5.0		.18	1.20
4740		79.0	82.0	3.0		.08	.50
4741		82.0	85.0	3.0		.14	.70
4742		115.5	120.5	5.0		T	N

T

# DIAMOND DRILL LOG

Lyndhurst Mining, Destor Twp.

Hole No. - U3 - 107	Elevation -	Claim -
Started - Nov. 20/56.	Dip - Collar - -55°	Location - 303 X-Cut DD. Station Section
Finished - Nov. 21/56.		Latitude - 450 SW
Bearing - N 50° W		Departure -
Length - 207.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental.

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.0	Casing.						
2.0 - 35.5	Mineralized zone in pale green, low to high copper						
35.5 - 63.0	<i>Rhyolite</i> Rhyolite - carbonated - with patches of pyritized tuff? 51.3 - 53.7 high copper 56.4 - 57.0 barren white qtz.						
63.0 - 67.5	Dike? partly carbonatized.						
67.5 - 77.0	Mineralized zone medium to high Py in quartz matrix.						
77.0 - 94.6	Tuff and agglomerate - grey - some low Py. 82.3 - 84.6 low Py in qtz.						
94.6 - 207.0	Agglomerate: grey - scattered fine Py throughout. 106.0 - 108.3 barren white qtz. 153.8 - 170.4, dike dark grey massive. 170.4 - 207.0 agglomerate, becomes more siliceous.						
207.0	End of U3 - 107.						

# Assay Report

Wendhurst Mining, Destor T. Hole No. U3 - 107

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4821		2.0	7.0	5.0		.02	.50
4822		7.0	12.0	5.0		.09	.40
4823		12.0	16.0	4.0		1.02	5.70
4824		16.0	21.0	5.0		.08	.70
4825		21.0	25.0	4.0		1.16	6.85
4826		25.0	30.0	5.0		.20	1.45
4827		30.0	33.5	3.5		.14	.50
4828		33.5	35.0	1.5		.10	.80
4829		67.0	70.0	3.0		.10	.20
4830		70.0	75.0	5.0		.10	.35
4831		50.4	53.0	2.6		3.16	6.70
4837		75.0	76.0	1.6		.08	.60
4838		87.9	90.0	3.8		T	.30

C



# DIAMOND DRILL LOG

Lyndhurst Mining, Destor Twp.

Hole No. - U3 - 108	Elevation -	Claim -
Started - Nov. 22/56.	Dip - Collar - Flat	Location - 303 X-Cut
Finished - Nov. 23/56.		Latitude - DD. Station
Bearing - N 50° W		Section 500 SW
		Departure -
Length - 166.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 4.0	Rhyolite - pale green. 0 - 3.5 = fair copper.						
4.0 - 68.0	Agglomerate - partly rhyolitic - Much chlorite seams. <del>0 - 3.5 = fair copper.</del> 41.2 - 42.0) lost core 42.6 - 43.0) 56.6 - 57.8 dark blue tuff or altered dike material. 67.0 - 68.5 low copper in dark tuff.						
68.0 - 98.0	Rhyolitic agglomerate and tuff Much quartz stringers.						
98.0 - 120.0	Dike? light grey.						
120.0 - 166.00	Agglomerate - some shearing light to dark grey.						
166.0	End of U2 - 108.						

# Assay Report

Lyndhurst Mining, DeSoto Twp. Hole No. U<sub>2</sub> - 108

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4844		18.0	19.2	1.2		.08	.60
4845		0	3.0	3.0		.20	1.60
<del>4844</del>						.08	.60
4846		48.0	49.3	1.3		.06	.45
4847		67.0	68.0	1.0		.04	.35
4848		70.5	71.0	1.0		.08	.45

# DIAMOND DRILL LOG

Lyndhurst Mining, Destor TWP.

Hole No. - U3 - 109	Elevation -	Claim -
Started - Nov. 23/56.	Dip - Collar - -25°	Location Section 500 W DD. Station, 303 X-Cut
Finished - Nov. 24/56.		Latitude -
Bearing - N50° W		Departure -
Length - 176.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental.

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Coppe
0 - 4.0	Rhyolite, 0 - 1.5, good copper.						
4.0 - 85.6	Agglomerate - partly rhyolitic - darker than above - much chlorite seaming.						
85.6 - 96.1	Dike - light grey - sharp contacts -massive - some agglomerate inclusions						
96.1 - 176.0	Agglomerate - siliceous bleached- Some rhyolitic sections. 112.0 - 164.0 low to medium Py.						
176.0	End of U3 - 109.						

# Assay Report

Lyndhurst Mining, Dester Twp. Hole No. U3 - 109

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4852		0	1.5	1.2		.32	3.65
4853		22.6	23.6	1.0		.12	.85
4854		28.5	32.0	3.5		.10	.50
4856.		101.0	102.0	1.0		.02	.15
4857		159.6	164.8	5.2		T	1.20

100.0 - 102.0  
 166.00  
 light

C

# DIAMOND DRILL LOG

Lyndhurst Mining, Destor Twp.

Hole No. - U3 - 110	Elevation -	Claim -
Started - Nov. 24/56.	Dip - Collar - + 25°	Location - 303
Finished - Nov. 26/56.		DD. Station
Bearing - N 50° W		Latitude - section 500 SW
Length - 124.0'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental.

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 10.5	Mineralized zone in pale green rhyolite low to medium copper.						
10.5 - 56.0	Tuff agglomerate - dark						
56.0 - 97.5	Agglomerate - medium green siliceous.						
97.5 - 124.0	Tuff or porphyritic tuff sheared - indistinct phenocrysts?						
124.0	End of U3 - 110						

# Assay Report

Lyndhurst Mining

Hole No. U3 - 110

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4858		0	5.0	5.0		.16	.95
4859		.50	10.0	5.0		.06	.30
4860		19.0	20.0	1.0		.04	.20
4863		30.6	31.6	1.0		.08	.40
4864		36.0	40.0	4.0		.02	.30
4865		40.0	45.0	5.0		.04	.30
4866		45.0	50.5	5.5		.13	.45
4867		54.0	60.0	6.0		.15	.60

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-111	Elevation -	Claim -
Started - December 13/56	Dip - Collar - $\neq 60^\circ$	Location - Section - 450 SW 303 x-c
Finished - December 15/56		Latitude - D.D. Station
Bearing - N $50^\circ$ W		Departure -
Length - 109.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 109.0	Rhyolite - pale green.  41.5 - 51.5 - high copper.  51.5 - 63.5 - low to medium scattered cp.  90.0 - 109.0 - fairly sheared.						
109.0	END OF U3-111						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-111

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5097		0.0	5.0	5.0		.12	.50
5098		5.0	8.0	3.0		.16	.70
5099		8.0	15.5	7.5		.02	.35
5100		15.5	17.5	2.0		.04	.40
5101		17.5	22.5	5.0		.04	.30
5102		22.5	25.0	2.5		.10	.55
5103		25.0	30.0	5.0		T	.35
5104		30.0	35.0	5.0		.06	.30
5105		35.0	42.0	7.0		T	.30
5106		42.0	45.4	3.4		.20	1.05
5107		45.4	51.9	6.5		2.12	9.25
5108		51.9	56.9	5.0		.12	.75
5109		56.9	61.9	5.0		.26	1.00
5110		61.9	66.9	5.0		.16	.80
5111		66.9	69.3	2.4		.02	.90
5112		69.3	74.3	5.0		T	.30
5117		92.0	97.0	5.0		.26	.70
5118		97.0	102.0	5.0		.60	.65
5119		102.0	107.0	5.0		.20	.40
5120		107.0	109.0	2.0		.08	.15
5121		74.3	79.3	5.0		.06	.15
5122		79.3	84.3	5.0		.22	.05
5123		84.3	89.3	5.0		.06	.10
5124		89.3	92.0	2.7		.12	.40



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-112	Elevation -	Claim -
Started - December 15/56	Dip - Collar - - 80°	Location - Section - 450 SW 30 <del>4</del> x-c
Finished - December 17/56		Latitude - D.D. Station
Bearing - S 50° E		Departure -
Length - 90.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Coppe
0 - 2.3	Casing						
2.3 - 5.8	Dike - buff coloured.						
5.8 - 57.5	Rhyolite - pale green - low scattered copper except -- 7.0 - 9.5 - good copper. 31.0 - 33.3 - high copper some shearing & carbonatization 26.4 - 26.9 - lost core. 57.5 - contact at 45° to C.A.						
57.5 - 75.0	Agglomerate - siliceous 71.0 - 73.0 - breccia?						
75.0 - 90.0	Dike? some qtz. carbonate stringers. 69.5 - 70.0 - lost core.						
90.0	END OF U3-112						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-112

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5125		6.0	10.0	4.0		.16	.90
5126		10.0	15.0	5.0		.04	.25
5127		15.0	20.0	5.0		.12	.25
5128		20.0	25.0	5.0		.08	.45
5129		25.0	31.0	6.0		.10	.35
5130		31.0	33.5	2.5		1.66	8.80
5131		33.5	38.0	5.0		.06	.30
5132		38.5	43.5	5.0		.04	.20
5133		43.5	48.5	5.08		.06	.20
5134		48.5	50.0	1.5		.07	.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-113	Elevation -	Claim -
Started - Dec. 17/56	Dip - Collar - Flat	Location - 303 x-cut Section 425 SW
Finished - Dec. 17/56		Latitude -
Bearing - N 50° W		Departure -
Length - 229.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 24.5	Agglomerate & tuff - dark green.						
24.5 - 38.0	<u>Mineralized zone: --</u> 24.5 - 28.0 - medium py. in siliceous matrix. 28.0 - 30.0 - low pyrite. 30.0 - 33.1 - barren white qtz. 33.1 - 35.2 - "K". 35.2 - 38.0 - medium py. in siliceous matrix.						
38.0 - 52.0	Agglomerate.						
52.0 - 85.0	<u>Mineralized zone: --</u> low to medium py. in light siliceous matrix.						
85.0 - 100.7	Agglomerate - dark 98.6 - 100.7 - cp. in dark matrix.						
100.7 - 102.3	Rhyolite - pale green - low cp.						
102.3 - 140.4	Tuff Agglomerate - siliceous 115.5 - 116.0 - lost core. 124.0 - 131.3 - "K" massive - medium grey. 136.5 - 136.9 - lost core.						
140.4 - 142.7	Rhyolite - pale green - fair copper.						
142.7 - 162.4	Tuff.						

LYNDHURST M.C. DESTOR TWP.

CONTINUED

HOLE NO. U3-113

SAMPLE NO.

DESCRIPTION

162.4 - 194.0

Rhyolite & agglomerate mixed.

178.3 - 179.6 - lost core.

182.4 - 183.4 - medium copper in rhyolite.

193.5 - 193.9 - lost core.

193.9 - 194.0 - white qtz.

194.0 - 207.4

"K" - grey massive.

207.4 - 229.0

Tuff - grey - visible fragments - some low py.

229.0

END OF U3-113.

92.0 - 120.0

Tuff - grey - grades to & from

agglomerate

120.0 - 150.0

agglomerate - some low py.

150.0 - 180.0

agglomerate - some low py.

180.0 - 210.0

agglomerate - some low py.

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5142		24.5	29.5	5.0		.46	.20
5143		29.5	31.9	2.4		.16	.05
5144		34.6	39.4	4.8		.29	.05
5145		52.0	55.0	3.0		.06	.20
5146		55.0	60.0	5.0		.04	.05
5147		60.0	65.0	5.0		.02	.05
5148		65.0	70.0	5.0		.06	N
5149		70.0	75.0	5.0		.12	N
5150		50.0	52.0	2.0		.06	N
5160		75.0	80.0	5.0		.08	.30
5161		98.5	100.5	2.0		.42	2.30
5162		100.5	102.0	1.5		.08	1.10
5163		104.4	142.7	2.3		.32	1.00
5164		142.7	144.5	1.8		.04	.35
5165		144.5	145.5	1.0		.10	.50
5166		182.5	187.0	4.5		.22	1.05

# DIAMOND DRILL LOG

LYNDHURST MC. DESTOR TWP.

Hole No. -	U3-114	Elevation -	Claim -
Started -	Dec. 19/56	Dip - Collar -	Location -
Finished -	Dec. 20/56	- 25°	Latitude -
Bearing -	N 50° W		Departure -
Length -	182.0'		Logged by -
Purpose -			John Lill
			Drill Co. -
			Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 29.0	Tuff - agglomerate - dark. 15.1 - 17.8 - medium pyrite. 24.2 - 28.2 - low pyrite. 26.5 - 27.2 - lost core.						
29.0 - 37.5	Rhyolite - some banded pyrite.						
37.5 - 54.5	Agglomerate.						
54.5 - 67.5	Mineralized zone: - 54.5 - 60.8 - high pyrite in siliceous matrix. 60.8 - 67.5 - low pyrite in dark tuffaceous matrix.						
67.5 - 86.0	Quartz - white to grey. 67.5 - 82.3 - low copper in white quartz. 82.3 - 86.0 - medium py. in grey quartz.						
86.0 - 100.0	Agglomerate - siliceous - some white quartz - some scattered py.						
100.0 - 110.7	"K" - dark grey.						
110.7 - 112.2	White qtz. mixed with a short band of "K".						
112.2 - 143.5	Mineralized zone: - medium fine pyrite in siliceous matrix - some copper.						
143.5 - 151.0	"K" - medium grey.						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. U3-114

CONTINUED --

SAMPLE NO.

DESCRIPTION

151.0 - 178.0

Mineralized zone: --

151.0 - 156.3 in siliceous matrix.

156.3 - 162.5 - medium pyrite in tuff matrix.

160.1 - 160.7 - lost core.

162.5 - 166.6 - barren white quartz.

166.6 - 178.0 - low to medium pyrite.

Mineralized zone: --

low to medium py. in light

siliceous matrix.

178.0 - 182.0

Agglomerate - green - siliceous.

Agglomerate - dark

pyrite - 100% - in dark matrix.

182.0

END OF U3-114

182.0 - 180.4

Tuff agglomerate - siliceous

180.3 - 180.0 - lost core.

180.0 - 180.0 - white quartz -

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-114

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5178		15.0	17.6	2.6		.06	Nil
5179		24.0	29.0	5.0		.26	.35
5180		55.0	61.4	6.4		.16	.50
5181		61.4	65.0	3.6		.02	.30
5182		65.0	70.0	5.0		.04	.05
5183		70.0	75.0	5.0		.02	.10
5184		75.0	80.0	5.0		.20	.75
5185		80.0	82.0	2.0		.21	1.10
5186		82.0	85.0	3.0		.08	.30
5187		85.0	90.0	5.0		.10	.30
5188		90.0	95.0	5.0		.04	.30
5189		95.0	100.0	5.0		.06	.30
5196		116.0	121.0	5.0		.10	Nil
5197		121.0	126.0	5.0		.10	.30
5198		126.0	131.0	5.0		.10	.05
5199		131.0	136.0	5.0		.10	.40
5200		136.0	141.0	5.0		.10	.50
5201		141.0	144.0	3.0		.02	.30
5202		144.0	150.0	6.0		.02	.10
5203		150.0	151.5	1.5		.02	1.5
5204		151.0	156.5	5.0		.20	1.65
5205		156.5	162.5	6.0		.08	.25
5206		162.5	167.2	4.7		.06	.40
5207		168.2	172.2	5.0		T	.30
5208		172.2	178.2	6.0		.18	.05
5209		178.2	182.0	3.8		.06	
	178.0 - 182.0				Agglomerate - green		



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-115	Elevation -	Claim -
Started - Dec. 20/56	Dip - Collar - Flat	Location - 303 x-c Section - 475 SW
Finished - Dec. 21/56		Latitude -
Bearing - N 50° W		Departure -
Length - 164.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	%
0 - 27.5	Rhyolite - low to high copper.						
27.5 - 42.5	Rhyolite - mixed with some dark dike? material - low copper.						
42.5 - 88.6	Rhyolite - low copper.						
88.6 - 92.5	Dike - dark brown.						
92.5 - 127.8	Tuff - grey - grades to & from an agglomerate.						
127.8 - 152.5	Rhyolite - some good copper.						
152.5 - 164.0	Dike? grey - massive.						
164.0	END OF U3-115						

C

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-115

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5210		0.0	5.0	5.0		.06	.35
5211		5.0	10.0	5.0		.05	.50
5212		10.0	14.6	4.6		.06	.50
5213		14.6	18.4	3.8		1.20	10.10
5214		18.4	24.4	6.0		.10	.80
5215		24.4	27.6	3.2		1.70	10.95
5216		27.6	32.6	5.0		.10	.50
5217		32.6	36.0	3.4		.02	.30
5218		36.0	37.2	1.2		1.36	.80
5219		37.2	41.2	4.0		.10	.20
5220		41.2	45.0	3.8		.10	.80
5221		45.0	50.0	5.0		.04	.30
5228		50.0	55.0	5.0		.14	.40
5229		55.0	60.0	5.0		.28	.70
5230		60.0	65.0	5.0		.24	1.00
5231		65.0	70.0	5.0		.16	.30
5232		70.0	75.0	5.0		.14	.05
5233		75.0	80.0	5.0		.16	.60
5234		80.0	84.0	4.0		.04	.05
5235		84.0	88.0	4.0		.10	.10
5236		105.0	107.5	2.5		.06	.45
5237		128.0	133.0	5.0		.12	.45
5238		133.0	138.0	5.0		.28	1.20
5239		138.0	143.0	5.0		.34	2.50
5240		143.0	148.0	5.0		.40	2.25
5241		148.0	152.4	4.4		.24	1.50

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-116	Elevation -	Claim -
Started - Dec. 21/56	Dip - Collar - - 45°	Location - 303 x-c Section - 475 SW
Finished - Dec. 26/56		Latitude -
Bearing - N 50° W		Departure -
Length - 161.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.0	Casing.						
2.0 - 66.0	Mineralized zone in rhyolite - pale green - some sericite - low scattered copper except -  5.0 - 9.3 - dike, brown, massive. 11.0 - 21.0 - high copper. 30.0 - 32.0 - high copper. 32.0 - 35.0 - medium pyrite. 49.5 - 50.0 - lost core. 60.0 - 60.5 - lost core. 62.0 - 62.5 - lost core.						
66.0 - 87.0	Mineralized zone: low to medium fine pyrite in tuff agglomerate.						
87.0 - 100.5	Qtz. - carbonate, barren, white - some inclusions of mineralized tuff agglomerate.						
100.5 - 106.8	Agglomerate.						
106.8 - 115.6	Dike? light grey - much carbonation.						
115.6 - 141.3	Mineralized zone in siliceous matrix.  115.6 - 138.0 - medium pyrite. 138.0 - 141.3 - fair copper.						
141.3 - 161.0	Tuff? grades to a tuff agglomerate.						
161.0	END OF U3-116						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-116

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5261		2.0	5.0	3.0		.15	1.30
5262		10.0	13.0	3.0		1.42	4.60
5263		13.0	18.0	5.0		.58	4.00
5264		18.0	23.0	5.0		.18	1.15
5265		23.0	28.0	5.0		.12	.70
5266		28.0	30.0	2.0		.18	1.05
5267		30.0	32.1	2.1		1.34	2.55
5268		32.1	35.0	2.9		.24	1.15
5269		35.0	39.0	4.0		.12	.70
5270		39.0	44.0	5.0		.16	1.40
5271		44.0	49.0	5.0		.06	.80
5272		49.0	54.0	5.0		.05	.85
5273		54.0	59.0	5.0		.02	.30
5274		59.0	64.0	5.0		.14	.60
5275		64.0	67.6	3.6		.21	1.00
5276		77.4	82.4	5.0		.08	.30
5277		114.5	116.0	1.5		.22	1.10
5278		127.0	129.4	2.4		.56	1.90
5279		129.4	134.4	<del>2.4</del> 5.0		.24	.30
5280		134.4	138.4	4.0		.14	.60
5281		138.4	140.7	2.3		.68	2.60
5282		150.6	151.6	1.0		.24	.80

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-117	Elevation -	Claim -
Started - Dec. 26/56	Dip - Collar - $\frac{1}{4}$ 45°	Location - 303 x-cut Section - 475 SW
Finished - Dec. 27/56		Latitude -
Bearing - N 50° W		Departure -
Length - 101.0'		Logged by - John Lill
Purpose -		Drill Co. - Lyndhurst Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 76.5	Rhyolite - pale green - low scattered copper.						
	32.0 - 32.7 - lost core.						
76.5 - 101.0	Agglomerate - grey, siliceous - partly rhyolitic.						
101.0	END OF U3-117						

C

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-117

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5286		0.0	5.0	5.0		.08	.90
5287		5.0	9.1	4.1		.44	5.60
5288		9.1	11.7	2.6		.10	.70
5289		11.7	15.0	3.3		.09	.30
5290		15.0	20.0	5.0		.14	1.20
5291		20.0	25.0	5.0		.04	.30
5292		25.0	30.0	5.0		.02	.05
5293		30.0	35.0	5.0		T	.05
5294		35.0	40.0	5.0		.04	.05
5295		40.0	45.0	5.0		.06	.25
5296		45.0	50.0	5.0		.08	.60
5300		50.0	51.8	1.8		.09	.40
5301		51.8	54.2	2.4		.26	1.50
5302		54.2	59.2	5.0		.15	.45
5303		59.2	62.7	3.5		.04	.20
5304	87.0 - 87.0 87.0 - 100.5 108.8 - 113.6	62.7	65.0	2.2		.56	.50

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-118	Elevation -	Claim -
Started - Dec. 27/56	Dip - Collar - - 75°	Location - 303 x-cut Section 500 SW
Finished - Dec. 28/56		Latitude -
Bearing - S 50° E		Departure -
Length - 121.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 3.0	Casing.						
3.0 - 70.7	Rhyolite - pale green - sericitic - low scattered copper.						
	8.4 - 8.8 )						
	23.1 - 24.0 )						
	26.0 - 27.0 ) lost core.						
	28.6 - 30.0 )						
	32.5 - 33.2 )						
70.7 - 100.0	Agglomerate - partly rhyolite.						
100.0 - 121.0	Tuff agglomerate - grey.						
121.0	END OF U3-118						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-118

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5305		2.7	5.0	2.3		.06	.60
5306		5.8	10.0	4.2		.12	1.20
5307		10.0	15.0	5.0		.04	.60
5308		15.0	18.2	3.2		.14	1.00
5309		18.2	23.2	5.0		.02	.35
5310		33.5	35.0	1.5		.12	.50
5311		35.0	40.0	5.0		.10	.50
5312		40.0	45.0	5.0		.06	.50
5313		45.0	50.0	5.0		.08	.50
5314		62.4	65.4	3.4		.22	.85



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-119

Elevation -

Claim -

Started - Dec. 29/56

Dip - Collar -  $\neq 60^\circ$

Location - 202 x-cut

Finished - Dec. 29/56

Latitude - 8606 N

Bearing - N  $50^\circ$  W

Departure - 18763 E

Length - 21.0'

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-3.0	Rhyolite - low copper.						
3.0 - 10.0	Dike - dark - massive.						
10.0 - 18.5	Agglomerate - low copper.						
18.5 - 21.0	Dike - dark massive.						
21.0	END OF U3-119						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-119

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5315		0.0	3.0	3.0		.36	3.40
5316		3.0	8.0	5.0		.10	.75
5317		8.0	13.0	5.0		.08	.65
5318		13.0	16.0	3.0		.08	.65
	200.0 - 121.0		Tuff aggregate	grey.			

# DIAMOND DRILL LOG

LYNDHURST MC. DESTOR TWP.

Hole No. - U3-120	Elevation -	Claim -
Started - Dec. 29/56	Dip - Collar - <del>15°</del> +60°	Location - 303 x-cut Section - <del>95</del> SW
Finished - Jan. 2/57		Latitude - 500
Bearing - N 50° W		Departure -
Length - 116.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 99.0	Rhyolite and pale green - low to medium scattered copper.						
99.0 - 116.0	Grades to a darker rhyolitic agglomerate.						
116.0	END OF U3-120						

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-120

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5319		0.0	5.0	5.0		.06	.50
5320		5.0	10.0	5.0		.10	.75
5321		10.0	15.0	5.0		.12	1.15
5322		15.0	20.0	5.0		.12	1.15
5323		20.0	23.0	3.0		.06	.10
5324		23.0	25.0	2.0		.50	3.70
5325		25.0	30.0	5.0		.03	.40
5326		30.0	35.0	5.0		.06	.80
5327		35.0	40.5	5.5		.10	.25
5328		40.5	43.2	2.7		.24	1.60
5329		43.2	46.7	3.5		.12	.70
5330		46.7	50.0	3.3		.08	.55
5331		50.0	55.0	5.0		.04	.30
5332		55.0	60.0	5.0		.12	.50
5333		60.0	62.0	2.0		.04	.40
5334		62.0	66.5	4.5		.14	1.10
5335		66.5	70.0	3.5		.16	1.40
5336		70.0	75.0	5.0		.12	1.00
5337		75.0	78.5	3.5		1.24	4.25
5338		78.5	83.5	5.0		.70	3.10
5339		83.5	88.5	5.0		.16	1.00
5340		88.5	93.5	5.0		.02	.25
5341		93.5	98.5	5.0		T	.50
5342		98.5	100.0	1.5		.05	.45

C

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-121	Elevation -	Claim -
Started - Jan. 2/57	Dip - Collar - - 75°	Location - 303 x-cut Section - 525 SW
Finished - Jan. 3/57		Latitude -
Bearing - S 50° E		Departure -
Length - 123.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 3.0	Casing.						
3.0 - 77.8	Rhyolite - pale green. 3.0 - 16.5 - high copper. 16.5 - 22.0 - dike - dark brown. 22.0 - 50.0 - medium scattered cp.						
77.8 - 123.0	Feldspar porphyry? light coloured - siliceous white indistinct spotting maybe phenocrysts. 96.0 - 99.5 - rhyolite.						
123.0	END OF U3-121.						

C

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U3-121

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5348		3.0	7.5	4.5		.76	8.15
5349		7.5	12.0	4.5		1.32	10.40
5350		12.0	16.5	4.5		1.24	8.75
5351		16.5	21.8	5.3		.04	.25
5352		21.8	25.0	3.2		.32	2.10
5353		25.0	30.0	5.0		.16	1.05
5354		30.0	35.0	5.0		.20	1.10
5355		35.0	40.0	5.0		.12	1.10
5356		40.0	45.0	5.0		.10	.60
5357		45.0	50.0	5.0		.12	.70
5358		50.0	55.0	5.0		.10	.60
5359		55.0	60.0	5.0		.12	.45
5360		60.0	65.0	5.0		.07	.40
5361		65.0	70.0	5.0		.12	.50
5362		70.0	75.0	5.0		.08	.30
5363		75.0	77.8	2.8		.32	.60

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-122	Elevation -	Claim -
Started - January 3/57	Dip - Collar - $\neq 80^\circ$	Location - 303 x-cut Section - 525 SW
Finished - January 4/57		Latitude -
Bearing - N $50^\circ$ W		Departure -
Length - 101.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 31.4	Rhyolite - pale green - low to high scattered copper.						
31.4 - 89.0	Rhyolitic agglomerate - dark green scattered fair copper.						
89.0 - 98.3	Agglomerate - dark green.						
98.3 - 101.0	"K"						
101.0	END OF U33-122						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U3-122

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5364		0.0	2.9	2.9		1.40	11.15
5365		2.9	7.9	5.0		.08	.60
5366		7.9	10.0	2.1		.07	.45
5367		10.0	15.0	5.0		.06	.45
5368		15.0	20.0	5.0		.14	.70
5369		20.0	25.0	5.0		.16	.95
5370		25.0	29.0	4.0		.20	1.25
5371		29.0	32.0	3.0		.49	3.50
5372		32.0	35.7	3.7		.24	1.60
5373		35.7	40.7	5.0		.10	.75
5374		40.7	42.0	1.3		.20	1.35
5375		42.0	46.2	4.2		.22	1.30
5376		46.2	50.0	3.8		.12	.65
5377		50.0	55.0	5.0		.20	.90
5378		55.0	60.0	5.0		.14	.70
5379		60.0	65.0	5.0		.16	.65
5380		65.0	70.0	5.0		.42	1.45
5381		70.0	75.0	5.0		.06	.70
5382		75.0	77.0	2.0		.09	.60
5383		77.0	79.0	2.0		.20	1.60
5384		79.0	82.4	3.4		.08	.50
5385		82.4	87.4	5.0		.08	.50
5386		87.4	89.0	1.6		.04	.40



# DIAMOND DRILL LOG

107 - - 70°

10 8- - 50°

LYNDHURST MC. DESTOR TWP.

Hole No. - U3 - 123	Elevation -	Claim -
Started - January 4/57	Dip - Collar - -60°	Location - 303 x - cut.
Finished - January 5/57		Latitude - 8601W
Bearing - 582°W		Departure - 18726E
Length - 67.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.-2.4	Casing.						
2.4 - 39.0	Rhyolite - pale green  2.4 - 10.0 high cp. in fractures.  10.0 - 39.0 low to medium cp. except  14.0 - 17.0 dike dake massive.  25.0 - 27.0 high cp.						
39.0 - 67.0	Feldspar porphyry? Light coloured - sheared indistinct phenocrysts. Contact at low angle to c.a.						
	26.7 - 28.9 )						
	37.0 - 37.4)						
	40.2 - 40.8) lost ore						
	51.6 - 52.0)						
	64.5 - 67.0)						
67.0	End of U2-123						

## Assay Report

LYNDHURST M. C. DESTOR TWP.

Hole No. U3-123

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5387		2.4	7.4	5.0		.74	6.40
5388		7.4	10.0	2.6		.58	3.90
5389		10.0	14.58	4.5		.10	1.00
5390		14.5	17.0	2.5		.04	.20
5391		17.0	20.0	3.0		.08	.55
5392		20.0	24.0	4.0		.06	.50
5393		24.0	27.0	3.0		4.18	11.30
5394		27.0	31.8	4.8		.08	.50
5395		34.0	36.8	2.8		.04	.35

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U3-124	Elevation -	Claim -
Started - January 16/57	Dip - Collar - FLAT	Location - 36-1 Drift. Section 625 SW
Finished - January 18/57		Latitude -
Bearing - N 50° W		Departure -
Length - 203.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 46.3	Porphyritic tuff - grey green - visible white feldspar phenocrysts 3.5 - 3 rhyolitic agglomerate - green siliceous - much qtz. carbonate banding.  10.0 - 10.5) 15.0 - 15.7) lost core 41.5 - 42.0)						
46.3 - 98.6	Agglomerate - green - siliceous - much chlorite seaming at high angle to C.A.  80.0 - 96.0 bands of dark tuff.						
98.6 - 112.3	Feldspar porphyry tuff coloured - sheared phenocrysts.						
112.3 - 119.0	Tuff dark						
119.0 - 203	Agglomerate - grey - soft grading to and from a tuff.  180.2 - 184.5 - dike? - grey green - maybe porphyritic - low scattered cubic py.						
203.0	END OF U3-124						

# Assay Report

LYNDHURST M.C. DESTOR TWP

Hole No. U3-124

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5519		180.0	184.5	4.5		.02	.10

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOW TWP.

Hole No. - U3 - 125	Elevation -	Claim -
Started - Jan. 18/57	Dip - Collar - FLAT	Location - 36-1 Drift
Finished - Jan. 22/57		Latitude - 8568.09 N
Bearing - S 83° W		Departure - 18613.11 E
Length - 199.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
0 - 137.6	Agglomerate - grey - partly siliceous 77.5 - 80.4 fair cp. in siliceous agglomerate. 83.2 - 86.6 feldspar porphyry - distinct white phenocrysts in grey matrix. 114.5 - 119.0 - feldspar porphyry? sheared.						
137.6 - 151.6	Tuff? - dark grey - some darker spots, maybe fragments.						
151.6 - 156.6	Porphyry - white feldspar phenocrysts -						
156.6 - 159.0	Agglomerate - grey siliceous.						
159.0 - 172.1	"K" - dark grey - massive - some qtz. threading.						
172.1 - 199.0	Agglomerate - grey - 193.0 - 198.2 - much qtz. carbonation. 183.0 - 186.0 low py%						
199.0	END OF U3-125						

Sample No.	Description	From	To /	Width	Oz. Gold	Oz. Silver	% Copper
21		183.6	186.6	3.1		.05	.05

# DIAMOND DRILL LOG

LENDHURST MINING COMPANY LTD.  
Destor Township

Hole No. -	U 4-1	Elevation -	Claim -
Started -	Dec. 4/55	Dip - Collar -	Location -
Finished -	Dec. 10/55		Latitude -
Bearing -			Departure -
Length -	361'		Logged by - C. Fox
Purpose -			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 5.0	AGGLOMERATE - dark grey green - silicious.				
5.0 - 19.5	TUFF - quartz threading.				
19.5 - 33.0	FELDSPAR PORPHYRY (?) grey.				
	20.5 - 21.2 Lost core				
	21.9 - 22.5   "   "				
33.0 - 115.0	TUFF to AGGLOMERATIC TUFF - low carbonate threading.				
	36.5 - 41.0 Sparse pyrite.				
	60.5 -       Negligible chalcoppyrite.				
115.0 - 289.3	TUFF - few scattered specks of chalcoppyrite at 121½'				
	Specks chalcoppyrite at 199.0'				
	167.0-167.5 Quartz-carbonate - Some brecciation.				
	205.0-206.5 Negligible chalcoppyrite.				
	230.5-234.0 Spheroidal alteration (?)				
	245.2-248.0 Quartz-carbonate				

Ministère de l'Énergie et des Ressources  
Gouvernement du Québec  
Service du Potentiel minéral

DATE: \_\_\_\_\_  
No G.M.: 3336-A

Hole No. U 4-1

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
289.3 - 306.0	<u>25% QUARTZ</u> (milky) remainder TUFF - Very low carbonate - Scattered very low sulphide.				
306.0 - 361.0	TUFF with some BRECCIA 316.7-318.3 Very low pyrite 335.9-338.0 Sparse chalcopyrite some quartz carbonate 351.0-351.5 Quartz-carbonate				
361.0	END OF HOLE U 4-1				

Assay Reports

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1429	36.6	41.0	4.4	Tr.	0.04	0.02
L 1430	118.5	122.3	3.8	Tr.	0.20	0.38
L 1431	205.0	206.4	1.4	Tr.	0.04	0.08
L 1432	290.3	292.8	2.5	Tr.	0.20	0.01
L 1433	295.5	299.2	3.7	Tr.	0.04	0.03
L 1434	316.7	318.7	2.0	Tr.	Nil	0.01
L 1435	335.9	337.9	2.0	Tr.	0.18	0.10



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 4-2	Elevation -	Claim -
Started -	Dip - Collar -	Location -
Finished -		Latitude -
Bearing -		Departure -
Length - 160'		Logged by - G. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 10.0	PORPHYRITIC RHYOLITE - light grey green distinct phenocrysts.				
10.0 - 39.7	TUFF - few quartz stringers (1" - 3")				
39.7 - 51.0	FELDSPAR PORPHYRY PHENOCRYSTS - indistinct  Sharp contacts carbonate threaded at 45° C.A.				
51.0 - 90.0	TUFF				
90.0 - 100.0	AGGLOMERATE-BRECCIA				
100.0 - 124.2	<u>MINERALIZED ZONE</u> - sparse to low scattered chalcopyrite mineralization.  103.7-106.0 Medium chalcopyrite 109.3-110.1 Medium chalcopyrite.				
124.2 - 126.5	TUFF				
126.5 - 139.0	<u>MINERALIZED ZONE</u> - low scattered chalcopyrite.				

Hole No. U 4-2

DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
139.0 - 160.0	TUFF						
160.0	END OF HOLE U 4-2						
<u>Assay Report:</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>	
L 1436	99.6	103.0	3.4	Tr.	Nil	0.09	
L 1437	103.0	106.5	3.5	Tr.	0.40	1.31	
L 1438	106.5	109.2	2.7	Tr.	Nil	0.05	
L 1439	109.2	110.3	1.1	Tr.	0.34	2.10	
L 1440	110.3	119.2	8.9	Tr.	0.10	0.02	
L 1441	119.2	124.2	5.0	Tr.	0.14	0.21	
L 1442	124.0	130.1	5.1	Tr.	0.22	0.39	
L 1443	130.1	134.1	4.0	Tr.	0.32	0.59	
L 1444	134.1	139.3	5.2	Tr.	0.22	0.16	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector Township

Hole No. - U 4-3	Elevation -	Claim -
Started - Dec. 19/55	Dip - Collar -	Location - 401 K-C
Finished - Dec. 20/55		Latitude -
Bearing -		Departure -
Length - 200'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0 - 200.0	<u>TUFF</u>					
	31.7 - 32.5 Brecciated quartz.					
	55.0 - 55.6 Sparse sulphide.					
	75.5 - 87.0 <i>fragments</i>					
	108.0 - 108.5 Low brecciated quartz-carbonate.					
	109.4 - 110.0 Sparse sulphide.					
	116.0 - 119.3 Silicious-sericitic <i>small fragments</i>					
	167.5 - 168.1 Sparse pyrite-carbonate threading. <i>chlorite fragments</i>					
	196.9 - 197.2 Milky quartz at 90° C.A.					
200.0	END OF HOLE U 4-3					
<u>Assay Reports:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1445	55.0	55.6	0.6	Tr.	0.22	0.15
L 1446	109.4	110.0	0.6	Tr.	0.44	1.20
<u>Hole No. U 4-3</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 4-4	Elevation -	Claim -
Started - Dec. 21/55	Dip - Collar -	Location - 401 X-C
Finished - Dec. 31/55		Latitude -
Bearing -		Departure -
Length - 438'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 1.0	AGGLOMERATE				
1.0 - 5.5	TUFF				
5.5 - 48.0	PORPHYRITIC RHYOLITE fracture; well bleached in places.				
	38.8 - 38.9 Lost core				
	41.7 - 42.5 " "				
48.0 - 51.0	TUFF				
51.0 - 67.0	<u>MINERALIZED ZONE</u>				
	51.0 - 53.9 Bleached, carbonatized, sparse sulphide				
	53.9 - 54.0 1" good chalcopryrite				
	54.0 - 59.7 High pyrite-marcasite				
	59.7 - 67.0 Scattered low chalcopryrite, some pyrite.				
67.0 - 72.0	TUFF - AGGLOMERATE				
72.0 - 81.0	<u>MINERALIZED ZONE</u> - sparse to low sulphide.				
81.0 - 86.5	CARBONATIZED				
	81.6 - 82.5 Lost core				

Hole No. U 4-4

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
86.5 - 112.2	TUFF - light grey in places.				
112.2 - 156.0	<u>MINERALIZED ZONE</u> - scattered low chalcopyrite in mostly massive pyrite from 121.5'-151.0'				
	151.0' - Streaks of chalcopryite.				
156.0 - 401.5	TUFF - few scattered carbonate threads.				
	165.0-168.3 Low scattered chalcopyrite.				
	258.5- - Low threaded pyrite.				
	348.0' - Small chalcopryite threads.				
	350.0-351.2 Low pyrite.				
401.5 - 438.0	TUFF - AGGLOMERATE - BRECCIA				
438.0	END OF HOLE U 4-4				

Assay Reports:

Sample No.	From	To	Width	Oz Au	Oz Ag	% Cu
L 1447	51.1	53.2	2.1	Tr.	0.16	0.74
L 1448	53.2	59.7	6.5	Tr.	0.22	0.47
L 1449	59.7	63.0	3.3	Tr.	0.12	0.18
L 1450	63.0	67.0	4.0	Tr.	0.32	0.82
L 1451	71.9	80.9	9.0	Tr.	0.16	0.10
L 1452	112.2	117.9	5.7	Tr.	0.40	1.86
L 1453	117.9	124.7	6.8	Tr.	0.32	0.25
L 1454	124.7	127.2	2.5	Tr.	0.18	0.48
L 1455	127.2	137.2	10.0	Tr.	0.18	0.02
L 1456	137.2	149.3	12.1	Tr.	0.10	0.04
L 1457	149.3	151.1	1.8	Tr.	0.34	1.90
L 1458	151.1	156.0	4.9	Tr.	0.06	0.18
L 1459	165.0	168.3	3.3	Tr.	0.04	0.16

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 4-5	Elevation -	Claim -
Started -	Dec. 23/55	Dip - Collar -	Location - 401 X-C
Finished -	Dec. 29/55		Latitude -
Bearing -			Departure -
Length -	384'		Logged by - G. Fox
Purpose -			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 16.0	TUFF and PORPHYRITIC RHYOLITE				
16.0 - 140.0	PORPHYRITIC RHYOLITE or FELDSPAR PORPHYRY  Mostly (?) sheared, fractured - for the most part (broken) core - distinct phenocrysts - light grey green.				
	87.0 - 88.5 Lost core				
	112.5 - 113.0 " "				
	136.0 - 136.6 " "				
	138.6 - 139.4 " "				
140.0 - 194.3	TUFF - sheared, sericitic - progressively decreasing in intensity.				
194.3 - 208.0	FELDSPAR PORPHYRY				
208.0 - 213.0	TUFF				
213.0 - 251.7	TUFF - ACGLOMERATE				
251.7 - 384.0	TUFF				
	277.0 - 289.0 Small white fragments.				

Hole No. U 4-5

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
384.0	335.0 - 345.0 Sericitic schist- ing.  END OF HOLE U 4-5.				

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Deator Township

Hole No. -	U 4-6	Elevation -	Claim -
Started -	Dec. 31/55	Dip - Collar -	Location - 401 X-C
Finished -	Jan. 4/56		Latitude -
Bearing -			Departure -
Length -	395'		Logged by - C. Fox
Purpose -			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 31.0	PORPHYRITIC RHYOLITE - light grey green - some sericite.				
<i>-42.0</i> 31.0 - 155.0	TUFF - partly bleached - some quartz-carbonate threads.				
<i>42.0 - 57.0</i> <i>↑</i> <i>fine felle pyrl.</i> <i>as in 46-7</i> <i>57-76.5-K</i>	91' - 3" quartz-carbonate - "breccia-like"				
	104.2-105.0 High carbonatization				
	105.6-106.3 High carbonatization				
155.0 - 254.1	TUFF - with some breccia or agglomerate Sparse sulphide scattered throughout.				
	167.7-173.5 Well bleached - silicified.				
	243.0-247.5 40% silicified - sparse chalcopryrite threading.				
	249.0-250.0 Low chalcopryrite "threading"				
254.1 - 273.6	<u>MINERALIZED ZONE</u> - scattered low pyrite and sparse chalcopryrite associated with shearing, some silicification.				
273.6 - 294.8	TUFF - AGGLOMERATE - some bleaching.				
	280.7-282.0 Milky quartz				

Hole No. U 4-6



DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
294.8 - 298.2	HIGH MARCASITE-PYRITE				
398.2 - 315.5	TUFF				
315.5 - 328.6	MILKY QUARTZ - grey cast, low carbonate - sparse chalcopyrite at 328.4-328.6				
328.6 - 355.0	TUFF and TUFF BRECCIA				
355.0 - 395.0	TUFF				
395.0	END OF HOLE U 4-6				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Og Ag</u> & <u>g Cu</u>
L 1460	350.2	351.0	0.8	0.01	0.35 0.63
L 1461	294.8	298.2	3.4	Tr.	0.13 Nil

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 4-7	Elevation -	Claim -
Started - Jan. 16/56	Dip - Collar - Flat	Location - N. Station
Finished - Jan. 20/56		Section -
Bearing -		Latitude -
Length - 403'		Departure -
Purpose -		Logged by - C. Fox
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 44.8	PORPHYRITIC RHYOLITE - sheared sericific light grey green - distinct white feldspar phenocrysts.				
44.8 - 54.5	AGGLOMERATE - dark green.				
54.5 - 67.9	FELDSPAR PORPHYRY - light grey - indistinct phenocrysts - schisted at 50° C.A.				
67.9 - 73.0	AGGLOMERATE - dark green.				
73.0 - 83.0	TUFF.				
83.0 - 88.4	<u>LOW PYRITE MINERALIZATION in TUFF</u>				
88.4 - 90.0	SILICIOUS AGGLOMERATE - light coloured.				
90.0 - 97.0	LOW PYRITE - some cubic.				
97.0 - 150.0	TUFF - dark green - low sheared throughout, core somewhat broken.				
	97.0 - 116.0 Sparse pyrite.				
	Grades into -				

Hole No. U 4-7

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
150.0 - 178.2	TUFF-AGGLOMERATE - dark green - partly silicious.				
178.2 - 186.9	WELL BLEACHED ZONE - carbonization and silicification.				
186.9 - 193.7	TUFF				
193.7 - 202.0	SPARSE PYRITE in silicious dark green TUFF-AGGLOMERATE				
202.0 - 269.5	TUFF-AGGLOMERATE - dark green to grey green-partly silicious, somewhat sheared.				
	235.0-239.0 Finely granular texture.				
	239.3-239.7 Milky quartz.				
	262.4-264.1 Irregular carbonatization.				
	264.6-267.0 Finely granular texture.				
269.5 - 277.0	TUFF to medium "PORPHYRITIZED" or "syenitized" TUFF - buff to pinkish to grey-green.				
277.0 - 287.4	AGGLOMERATE - bleached.				
287.4 - 302.5	AGGLOMERATE - dark green, carbonate threaded.				
302.5-323.0	TUFF - dark green				
323.0 - 326.5	MINERALIZED ZONE - medium pyrite.				
326.5 - 329.3	TUFF - finely "granular"				
329.3 - 361.7	AGGLOMERATE - dark green.				
361.7 - 376.5	TUFF				

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
376.5 - 403.0	AGGLOMERATE - dark green					
	381.3-384.5 Bleached.					
403.0	END OF HOLE U 4-7					
<u>Assay Report:</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1560	83.0	88.0	5.0	Tr.	Tr.	Nil
L 1561	90.0	97.0	7.0	Tr.	Tr.	Nil
L 1562	103.1	104.4	1.3	Tr.	0.06	0.12
L 1563	110.9	115.1	5.2	Tr.	Tr.	Nil
L 1564	194.4	202.3	7.9	Tr.	Tr.	Nil
L 1590	323.0	326.5	3.5	Tr.	Tr.	0.06

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

150

Hole No. -	U 4-8	Elevation -	Claim -
Started -	Jan. 24/56	Dip - Collar -	Location - 22W71 Dr. 40'
Finished -	Jan. 28/56		Latitude -
Bearing -	N - 15° - W		Departure -
Length -	399'		Logged by - C. Fox
Purpose -			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0 - 25.0	TUFF (core broken) 23.3 - 24.0 Quartz-carbonate				
25.0 - 50.0	TUFF - 50% medium bleached (core broken)				
50.0 - 85.0	TUFF - incipient carbonate threading.				
85.0 - 95.0	MOSTLY QUARTZ, some carbonate.				
95.0 - 278.0	TUFF - incipient carbonate threading, Negligible sulphide - (core broken into 2"-6" lengths almost at right angles to core length) Grades into -				
278.0 - 290.0	AGGLOMERATE or BRECCIA - dark, some lighter fragments.				
290.0 - 299.0	FELDSPAR PORPHYRY - very light greenish grey, partly sericitic.  291.7-293.9 Milky quartz, fractured but not parallel to schisting of Tuff.				
299.0 - 299.5	TUFF				

Hole No. U 4-8

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
299.5 - 310.0	PORPHYRITIZED TUFFS, partly sericitic - grey granitic in appearance.				
310.0 - 399.0	TUFF - dark to medium green, dense, chloritic in places, few scattered zones incipient to low porphyritized - some scattered carbonate threading aphanitic to darker, finer-grained.				
399.0	END OF HOLE U 4-8				

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 4-9	Elevation -		Claim -	
Started -	Jan. 20/56	Dip - Collar -		Location -	N. Station
Finished -	Jan. 24/56			Latitude -	
Bearing -	N-40-W			Departure -	
Length -	399'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 39.0	TUFF - mostly well bleached and core badly broken at right angles to core length - carbonate threaded and stringered.				
39.0 - 48.0	AGGLOMERATE - (silicious) mostly well bleached - some quartz - core broken.				
48.0 - 59.4	TUFF - core badly broken.				
59.4 - 84.5	AGGLOMERATE - well to medium bleached - progressively decreasing in intensity.				
	76.6-77.5 Milky quartz.				
84.5 - 149.4	AGGLOMERATE - dark green, (includes some TUFF) incipient carbonate threading.				
	130.6-133.7 TUFF				
149.4 - 173.8	TUFF - no distinct change from above and below.				
173.8 - 273.0	AGGLOMERATE-TUFF - dark, very few clearly visible fragments.				

Hole No. U 4-9

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
273.0 - 296.5	FELDSPAR PORPHYRY to highly porphyritized TUFF - fracturing at 90° C.A. at 273' - light (greenish tinged in places) grey				
296.5 - 302.0	TUFF - low porphyritization.				
302.0 - 399.0	TUFF - dark, low scattered carbonate threading.				
	350.0-365.0 AGGLOMERATE - dark				
399.0	END OF HOLE U 4-9				



# DIAMOND DRILL LOG

EYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 4-10	Elevation -	Claim -
Started - Jan. 28/56	Dip - Collar - Flat	Location - 41 W 71 X-C
Finished - Jan. 31/56		Latitude - 8886 N
Bearing - S 67° E		Departure - 19081 E
Length - 257'		Logged by - C. Fox
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 76.3	TUFF - dark grey green - no carbonate threads.  64.8-65.8 Silicious Agglomerate	} K			
76.3 - 82.0	MEDIUM MARCASITE-PYRITE AGGLOMERATE matrix.				
82.0 - 97.2	TUFF	K			
97.2 - 99.0	MEDIUM MARCASITE-PYRITE-AGGLOMERATE matrix				
99.0 - 106.8	TUFF	K			
106.8 - 109.0	GOOD CHALCOPYRITE - some pyrite - Silicious matrix.				
109.0 - 135.0	TUFF				
112 - 130	134' - Small chalcopryrite-pyrite thread. → D. y. ?	K			
135.0 - 152.8	TUFF - AGGLOMERATE - incipient bleaching.				
152.8 - 257.0	TUFF - incipient carbonate threading - sparse sulphide.				
196.0 - 257.0	END OF HOLE U 4-10				

Hole No. U 4-10

LYNDHURST MINING COMPANY LTD.

Destor Township

Assay Report:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1675	76.4	82.3	5.9	0.04	0.20	0.38
L 1676	97.4	99.2	1.8	Tr.	0.28	0.38
L 1677	106.8	109.0	2.2	Tr.	1.00	3.25

Hole No. U 4-10

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-10 lengthened	Elevation -	Claim -
Started - August 14/56	Dip - Collar - Flat	Location - 400 x-c
Finished - August 16/56		Latitude - 8886 N
Bearing - S 65° E		Departure - 19087 E
Length - 413		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
257.0 - 258.0	"K"						
258.0 - 262.0	Barren white quartz.						
262.0 - 299.2	"K"						
	269.9 - 277.6 - quartz porphyry bleached some visible phenocrysts.						
299.2 - 317.0	Agglomerate - grey green siliceous tuffaceous in places.						
	342.3 - 342.7 - lost core.						
317.0 - 413.0	Tuff, grey						
413.0	End of U4-10						
	<u>NO SAMPLES</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 4-11	Elevation -		Claim -	
Started -	Jan. 31/56	Dip - Collar -	Flat	Location -	41 W 71 X-C
Finished -	Feb. 2/56			Latitude -	8889 N
Bearing -	Due S.			Departure -	19072 E
Length -	267'			Logged by -	C. Fox
Purpose -				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 77.7	TUFF				
	50.2-50.8 Agglomerate. = 64' in 10'				
	71.6-77.3 Quartz-Carbonate.				
77.7 - 108.8	<u>MINERALIZED ZONE</u> - scattered pyrite, low to high sparse chalcopyrite in Tuff except -				
	107.1-108.9 Chalcopyrite Mineralization.				
108.9 - 175.0	CARBONATE THREADED TUFF - small amount of quartz.				
125 - 267					
175.0 - 245.0	TUFF				
245.0 - 246.6	IRREGULAR QUARTZ - SPARSE PYRITE				
246.6 - 267.0	TUFF				
267.0	END OF HOLE U 4-11				
<u>Assay Report:</u>					
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>
L 1706	77.8	90.0	12.2	Tr.	0.06
L 1707	90.0	95.0	5.0	Tr.	0.05
L 1708	107.1	108.8	1.7	Tr.	0.03
L 1709	245.0	248.0	3.0	Tr.	0.05
					<u>\$ Cu</u>
					0.06
					0.25
					0.18

Hole No. U 4-11

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 4-12	Elevation -	-	Claim -	-
Started -	Feb. 3/56	Dip - Collar -	Flat	Location -	41 W 62 X-0
Finished -	Feb. 6/56			Section -	75 SW
Bearing -	N 50° E			Latitude -	8980 N
Length -	206'			Departure -	18979 E
Purpose -				Logged by -	C. Fox
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 12.0	AGGLOMERATE - TUFF dark green, silicious.				
12.0 - 40.9	TUFF - dark green, silicious, light grey sericitic to dark green - possibly includes some feldspar porphyry - sparse sulphide.				
40.9 - 88.0	PORPHYRITIC RHYOLITE - scattered sparse cubic pyrite - some carbonate threading.				
88.0 - 113.0	PORPHYRITIC "TUFF" porphyritized <sup>m</sup> white feldspar phenocrysts - gradational contacts ( grades to - )				
113.0 - 140.5	BLEACHED PORPHYRITIZED TUFF (?)				
140.5 - 183.0	TUFF				
183.0 - 206.0	AGGLOMERATE - dark green, silicious.				
206.0	END OF HOLE U 4-12				

Hole No. U 4-12

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Destor Township

Hole No. -	U 4-13	Elevation -	Claim -
Started -	Feb. 7/56	Dip - Collar -	Location -
Finished -	Feb. 10/56		Latitude -
Bearing -			Departure -
Length -	360'		Logged by - C. Fox
Purpose -			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0 - 50.0	<p>TUFF dark, very little carbonate threading.</p> <p style="margin-left: 40px;">20.8-22.9 High bleached</p> <p style="margin-left: 40px;">58.8-59.1 Very dark with pyrite threading.</p>				
50.0 - 102.0	TUFF incipiently agglomeratic.				
102.0 - 106.0	AGGLOMERATE - light coloured, silicious.				
106.0 - 117.0	TUFF				
117.0 - 144.5	AGGLOMERATE - light grey, silicious.				
144.5 - 173.0	TUFF - very little bleaching.				
173.0 - 177.0	<u>MINERALIZED ZONE</u> - high pyrite in silicious matrix,				
177.0 - 205.0	TUFF - short scattered lengths of quartz - small amount of pyrite at 194', 195½' Grades into -				
205.0 - 222.6	AGGLOMERATE - dark green				

Hole No. U 4-13

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
222.6 - 238.0	AGGLOMERATE with high quartz - milky and grey, fracturing. 234.3-235.3 Good chalcopyrite.				
238.0 - 297.5	AGGLOMERATE - light coloured, silicious. 251.0-253.0 Scattered low sulphide. 286.4-293.7 Tuff				
297.5 - 332.0	<u>MINERALIZED ZONE</u> 297.5-303.0 Low banded pyrite - Silicious matrix. 60% 303.0-332.0 /Massive pyrite - low chalcopyrite at 331.5'				
332.0 - 360.0	TUFF - massive - with some quartz.				
360.0	END OF HOLE U 4-13				

Assay Reports:

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 1792	173.0	178.0	5.0	Tr.	0.15	0.38
L 1793	204.0	210.0	6.0	Tr.	Tr.	0.06
L 1794	230.5	237.5	7.0	Tr.	0.32	0.18
L 1795	300.0	310.0	10.0	Tr.	0.60	0.06
L 1796	310.0	320.0	10.0	0.05	0.45	Nil
L 1797	320.0	331.8	11.8	0.02	0.23	0.12

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. -	U 4-14	Elevation -	Claim - CC 6510 G3. 3
Started -	Mar. 31/56	Dip - Collar - -75°	Location - 41 W 71 X-0
Finished -	Apr. 3/56	Tropari Compass Test 200'	Section - 75 S.W.
Bearing -	N 50° W	Bearings N 48° W	Latitude -
Length -	250'	Dip -63°	Departure -
Purpose -			Logged by - J. Lill
			Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0.0 - 40.6	<p style="text-align: center;">"X"</p> <p style="text-align: center;">40.0-40.6 white quartz.</p>				
40.6 - 119.6	<p style="text-align: center;"><u>MINERALIZED ZONE</u></p> <p>40.6- 50.0 Medium chalcopyrite. in grey silicious matrix.</p> <p>50.0- 58.7 Medium coarse pyrite.</p> <p>58.7- 64.6 High fine pyrite.</p> <p>64.6- 68.8 Dark porphyry dikes? chloritic.</p> <p>68.8-104.0 Medium to high pyrite.</p> <p>86.0- 87.0 High chalcopyrite.</p> <p>104.0-109.9 Medium chalcopyrite.</p> <p>109.9-120.0 Medium pyrite.</p> <p>118.0-119.6 Medium chalcopyrite.</p>				
119.6 - 193.8	<p>AGGLOMERATE - medium gray.</p> <p>148.1-160.5 Low scattered pyrite.</p>				

Hole No. U 4-14



DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
193.8 - 250.0	"K" - grey - occasional quartz-carbonate threads.						
250.0	END OF HOLE U 4-14						
<u>Assay Report</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Cz</u> <u>Al</u>	<u>Cz</u> <u>Ag</u>	<u>%</u> <u>Ch</u>	
L 2277	40.0	50.0	10.0	Tr.	0.18	0.78	
L 2278	50.0	60.0	10.0	Tr.	Tr.	0.12	
L 2279	60.0	70.0	10.0	Tr.	Tr.	N11	
L 2280	70.0	80.0	10.0	Tr.	0.12	N11	
L 2281	80.0	90.0	10.0	Tr.	0.26	0.52	
L 2282	90.0	100.0	10.0	Tr.	Tr.	0.06	
L 2283	100.0	110.0	10.0	Tr.	0.33	1.17	
L 2284	110.0	120.0	10.0	Tr.	0.14	0.25	
L 2285	157.0	167.0	10.0	Tr.	0.08	N11	

Hole No. U 4-14

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

Hole No. - U 4-15	Elevation -	Claim - CG 6510 Cl. 3
Started - Mar. 4/56	Dip - Collar - -50°	Location - 41 W 71 X-C 75 S.W.
Finished - Apr. 6/56	Tropari Compass test 200'	Latitude -
Bearing - N 50° W	<u>Bearing</u> <u>Dip</u>	Departure -
Length - 250'	N 51° W      -42°	Logged by - J. Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 57.0	"K" - dark grey.				
57.0 - 104.0	<u>MINERALIZED ZONE</u>  57.0-71.0 High fine pyrite. 71.0-82.5 Medium chalcopryrite in silicious matrix. 82.5-104.0 Medium to high pyrite. 97.0- 99.0 Low chalcopryrite.				
104.0 - 108.9	FRAGMENTAL - AGGLOMERATE				
108.9 - 180.0	"K" dark grey - some quartz carbonate threading.				
180.0 - 190.6	AGGLOMERATE - dark.				
190.6 - 221.0	"K"				
221.0 - 235.0	PORPHYRY - indistinct crystals, light grey.  221.0-223.0 Sericitic light green.				
235.0 - 250.0	FELDSPAR PORPHYRY - distinct crystals. Light green matrix.				

Hole No. U 4-16

DEPTH FEET	DESCRIPTION			SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
250.0	END OF HOLE U 4-15						
<u>Assay Report</u>							
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz</u> <u>Au</u>	<u>Oz</u> <u>Ag</u>	<u>%</u> <u>Cu</u>	
L 2292	57.0	65.0	8.0	Tr.	Tr.	Nil	
L 2293	65.0	75.0	10.0	Tr.	0.20	0.25	
L 2294	75.0	85.0	10.0	Tr.	0.15	0.65	
L 2295	85.0	95.0	10.0	Tr.	0.18	Nil	
L 2296	95.0	100.0	5.0	Tr.	0.08	0.19	
L 2297	100.0	105.0	5.0	Tr.	0.15	0.13	

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 4-16	Elevation -	Claim - CG 6510 Cl. 3
Started - Apr. 7/56	Dip - Collar - -30°	Location - 41 W 71 X-C
Finished - Apr. 9/56		Section - 75 S.W.
Bearing - S 50° E		Latitude -
Length - 204'		Departure -
Purpose -		Logged by - J. Hill
		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH	
0.0 - 3.2	CASING.					
3.2 - 5.0	AGGLOMERATE.					
5.0 - 76.0	"K"					
76.0 - 97.2	<u>MINERALIZED ZONE</u>					
	76.0-86.8 High pyrite.					
	85.5- Chalcopyrite bleb.					
	86.8-90.5 Medium chalcopryrite.					
	90.5-97.2 Low pyrite.					
97.2 - 111.4	"K"					
111.4 - 139.5	AGGLOMERATE					
139.5 - 157.5	"K" - with visible ferromagnesians.					
157.5 - 204.0	TUFF AGGLOMERATE - dark grey.					
204.0	END OF HOLE U 4-16					
<u>Assay Report</u>						
<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2314	75.0	85.0	10.0	Tr.	Tr.	0.06
L 2315	85.0	90.0	5.0	Tr.	0.15	1.04
L 2316	90.0	100.0	10.0	Tr.	Tr.	0.06
Hole No. U 4-16						

# DIAMOND DRILL LC

LYNDHURST MINING COMPANY LTD.  
Deator Township

Hole No. -	U 4-17	Elevation -		Claim -	CG 6510 C1. 3
Started -	Apr. 9, 1956	Dip - Collar -	-45°	Location -	41 W 71 X-G
Finished -	Apr. 11/56.			Section -	75 S.W.
Bearing -	N 50° W			Latitude -	
Length -	150'			Departure -	
Purpose -				Logged by -	J. Hill
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0.0 - 3.4	TUFF - dark grey. 0.0- 1.2 Low pyrite.				
3.4 - 8.4	AGGLOMERATE - dark.				
8.4 - 18.9	<u>MINERALIZED ZONE</u> 8.4-12.7 Good chalcopyrite. 12.7-16.0 Barren agglomerate. 16.0-18.9 Medium chalcopyrite.				
18.9 - 25.4	*K* - medium grey. 22.7-24.1 Fragmental inclusion.				
25.4 - 62.9	<i>LIGHT</i> AGGLOMERATE - black at first gradually becoming darker. 28.0-34.8 Low chalcopyrite. 39.9-41.2 Medium chalcopyrite. 60.7-62.9 Very bleached.				
62.9 - 78.3	*K* & dark grey. 75.2-76.2 Inclusion of fragmental?				

Hole No. U 4-17

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
78.3 - 92.1	AGGLOMERATE				
92.1 - 137.6	"K" - some quartz carbonate stringers. 102.3-102.6 ) 103.5-108.1 ) White quartz. 109.0-109.5 )				
137.6 - 150.0	PORPHYRY ? - Greenish grey indistinct phenocrysts. Sparse, small pyrite cubes.				
150.0	END OF HOLE U 4-17				

Assay Report

<u>Sample No.</u>	<u>From</u>	<u>To</u>	<u>Width</u>	<u>Oz Au</u>	<u>Oz Ag</u>	<u>% Cu</u>
L 2327	0.0	8.0	8.0	0.02	Tr.	Nil
L 2328	8.0	13.0	5.0	0.01	0.14	1.29
L 2329	13.0	16.0	3.0	0.02	Tr.	Nil
L 2330	16.0	19.0	3.0	0.02	0.06	0.31
L 2331	28.0	35.0	7.0	0.01	Tr.	0.13
L 2332	35.0	40.0	5.0	0.01	Tr.	Nil

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

Hole No. - U 4-18	Elevation -	Claim - CG 6510 Cl. 3
Started - Apr. 11/56	Dip - Collar - Plus 45°	Location - 41 W 71 E-C Section 75 S.W.
Finished - April 11/56		Latitude -
Bearing - S 50° E		Departure -
Length - 66'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 21.4	AGGLOMERATE - medium grey.				
21.4 - 45.4	"K" ? - cut by quartz-carbonate threads.				
45.4 - 63.0	TUFF - Agglomerate.				
63.0	END OF HOLE U 4-18				

Hole No. U 4-18

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-19	Elevation -	Claim -
Started - July 6	Dip - Collar - Flat	Location - Section 0 SW 4-2 Dr.
Finished - July 9		Latitude -
Bearing - S 50°E		Departure -
Length - 265.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 39.0	<u>Mineralized zone in agglomerate matrix.</u> 0 - 2.0 - low py. 2.0 - 5.0 - medium cp. some py. 5.0 - 10.3 - medium high py. 10.3 - 18.3 - medium cp. 18.3 - 29.0 - dark tuffaceous agglomerate 29.0 - 39.0 - low to high cp. in dark tuff.						
39.0 - 147.7	"K" - medium grey - massive some tuff & agglomerate patches. 139.2 - 144.3 - agglomerate						
147.7 - 218.0	-Agglomerate - some patches of K						
218.0 - 265.0	"K" - some bleached agglomeratic inclusions 225.5 - 226.0 - white qtz.						
265.0	End of U4-119						



# Assay Report

WINDHURST M.C. DESTOR TWP.

Hole No. U4-19

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3071		0	1.7	1.7		T	.10
3072		1.7	2.9	1.2	1.20	.08	1.00
3073		2.9	4.4	1.5	1.73	.24	1.15
3074		4.4	9.0	4.6	2.77	T	.60
3075		9.0	10.9	1.9	1.14	T	.60
3076		10.9	12.3	1.4	2.80	.10	2.00
3077		12.3	14.0	1.7	.51	T	.30
3078		14.0	15.8	1.8	2.34	.10	1.30
3079		15.8	17.7	1.9	12.49	.04	.60
3080		17.7	18.9	1.2		T	.20
3081		26.7	27.9	1.2		T	N
3082		27.9	30.1	2.2	5.95	.32	2.70
3083		30.1	32.9	2.8	2.25	.14	.80
3084		32.9	34.1	1.2	1.72	.34	1.60
3085		34.1	36.8	2.7	10.1	.02	.40
3086		36.8	38.2	1.4		T	.65

15-8  
1.7  
14.1

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-20	Elevation -	Claim -
Started - July 9	Dip - Collar - -20°	Location - Section OSW 4-2 Dr.
Finished - July 11		Latitude -
Bearing - S 50° E		Departure -
Length - 242.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-23.9	Mineralized zone - in dark siliceous to tuff matrix. 0-5.2 - medium cp. 5.2 - 14.6 - low cp. 14.6 - 17.0 - medium to high cp. 17.0 - 21.4 - low cp. 21.4 - 23.9 - medium to high cp.						
23.9-54.9	Agglomerate - grey siliceous 38.6 - 39.0 - medium coarse banded py.						
54.9-92.7	"K" - dark grey, massive.						
92.7-105.8	Agglomerate - no definite contact. 97.0 - 99.6 - low cp. 99.6 - 103.0 - "K" 103.0 - 105.8 - Medium cp.						
105.8-124.3	"K" - lighter grey than above.						
124.3-152.0	Agglomerate tuff - grey 130.3 - 131.1 - low cp.						
152.0-242.0	"K" - some agglomeratic phases.						
242.0	End of U4-20						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U4-20

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3106		0.	2.5	2.5		.52	2.50
3107		2.5	4.2	1.7		.28	1.45
3108		4.2	6.9	2.7		.20	.85
3109		6.9	9.4	2.5		T	.30
3110		9.4	12.0	2.6		T	.05
3111		12.0	13.4	1.4		.04	.10
3112		13.4	14.8	1.4		.16	.70
3113		14.8	16.9	2.1		.38	2.00
3114		16.9	18.1	1.2		.10	.50
3115		18.1	20.5	2.4		.14	.60
3116		20.5	24.3	3.8		.28	2.00
3117		102.7	103.9	1.2		.04	.05
3118		103.9	106.4	2.5		.54	1.30
3119		106.4	107.7	1.3		.10	.35
3120		129.5	130.5	1.0		T	.20
3121		130.5	131.6	1.1		.14	.20
3122		131.6	133.0	1.4		.12	.10
3174		97.	99.5	2.5		.10	.50

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-21	Elevation -	Claim -
Started - July 11	Dip - Collar - Flat	Location - 4-2 Dr. 25 SW
Finished - July 14		Latitude -
Bearing - S 50°E		Departure -
Length - 250.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.2	Agglomerate - dark green-siliceous						
2.2 - 20.0	Mineralized zone - 2.2 - 3.1 - low coarse py. in agglomerate. 3.1 - 7.3 - good cp. in grey siliceous matrix. 7.3 - 20.0 - generally low coarse py. with patches of cp. in dark tuffaceous to agglomeratic matrix.						
20.0 - 28.6	Agglomerate - grey.						
28.6 - 117.0	"K" - grey massive. 58.0 - 58.4 - agglomerate? 64.6 - 66.2 - mostly white barren qtz. 89.0 - 90.0 - agglomerate?						
117.0 - 174.0	Breccia or agglomerate mixed with "K" some low scattered py. visible angular fragments.						
174.0 - 188.0	"K" - brown grey						
188.0 - 219.0	"tuff" - darker than above visible contact and visible fragments. 217.0 - 219.0 - white qtz. & tuff.						
219.0 - 250.0	"K" - buff - massive 230.9 - 235.0 - agglomerate						
250.0	End of U4-21						

# Assay Report

FRINDHURST M.C. DESTOR TWP.

Hole No.

U4-21

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3134		0	2.5	2.5		.76	.05
3135		2.5	5.1	2.6		.45	1.25
3136		5.1	7.2	2.1		.50	1.30
3137		7.2	9.9	2.7		.06	.10
3138		9.9	13.7	3.8		.20	.70
3139		13.7	16.1	2.4		.12	.60
3140		16.1	18.4	2.3		.08	.25
3141		18.4	21.0	2.6		.05	.30
3142		21.0	24.0	3.0		.04	.05
3143		117.6	119.0	1.4		.02	.05
3144		119.0	122.4	3.2		T	.05
3145		122.4	124.4	2.0		.02	.05
3169		125.8	127.0	1.2		T	.10
3170		127.0	128.7	1.7		T	.05
3171		128.7	130.8	2.1		.02	.05
3172		139.4	140.6	1.2		.02	.10
3173		140.6	143.2	2.6		.04	.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-22	Elevation -	Claim -
Started - July 14	Dip - Collar - -20°	Location - 4-2 Dr. Section - 0 SW
Finished - July 17		Latitude -
Bearing - S50°E		Departure -
Length - 238.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 39.0	Mineralized zone - 0 - 5.0 - low cp. in dark tuff 5.0 - 6.8 - medium py. in grey siliceous matrix. 6.8 - 10.0 - fair cp. in siliceous matrix. 10.0 - 13.5 - barren tuff 13.5 - 17.0 - low to medium cp. in dark tuff. 17.0 - 21.3 - high py. 21.3 - 26.2 - low py. in tuff. 26.2 - 32.2 - good cp. in siliceous matrix. 32.2 - 39.0 - medium to high py. in tuff.						
39.0 - 49.7	"K" or tuff - dark-massive						
49.7 - 90.7	Agglomerate with short sections of good cp.						
90.7 - 101.2	Mineralized zone - 90.7 - 98.2 - high py. 98.2 - 101.2 - medium cp. in agglomerate.						
101.2 - 104.0	"K"						
104.0 - 116.7	Agglomerate - some low to medium py. & tuff.						
116.7 - 151.0	"K" - grey 123.0 - 127.0 - agglomerate siliceous						
151.0 - 238.0	Agglomerate tuff - dark						
238.0	End of U4-22						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-22

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3184		0.	5.0	5.0		.04	.20
3185		5.0	6.5	1.5		.19	.50
3186		6.5	10.1	3.6		.50	1.55
3187		10.1	13.6	3.5		T	.20
3188		13.6	15.2	1.6		.15	.50
3189		15.2	16.8	1.6		.22	.70
3190		16.8	20.7	2.1		.16	.50
3191		20.7	25.0	4.3		.06	.25
3192		25.0	26.0	1.0		.04	.05
3193		26.0	28.8	2.8		.50	1.20
3194		28.8	32.7	2.9		.82	1.75
3195		32.7	38.2	5.5		.04	.30
3196		38.2	40.5	2.3		.12	.50
3197		40.5	44.7	4.2		.02	.05
3198		44.7	49.1	4.4		.02	.20
3199		49.1	51.4	2.3		.14	.40
3200		51.4	53.4	2.0		.54	1.40
3201		53.4	56.6	3.2		.10	.30
3202		56.6	59.3	2.7		.18	.70
3203		59.3	61.0	1.7		.04	.35
3204		66.3	68.2	1.9		.02	.35
3205		68.2	69.7	1.5		6.2	3.00
3206		69.7	71.7	2.0		1.6	.70
3207		71.7	73.4	1.7		1.4	.50
3230		73.4	76.2	2.8		.14	.20
3231		76.2	78.1	1.9		.05	.20
3232		78.1	79.6	1.5		.02	.20
3233		79.6	82.9	3.3		.43	1.30
3234		82.9	85.7	2.8		.28	.70
3235		85.7	87.7	2.0		.04	.10
3236		87.7	92.4	4.7		T	.05
3237		92.4	97.2	4.8		.04	.30
3238		97.2	99.1	1.9		.06	.50
3239		99.1	101.4	2.3		.04	.05
3240		110.3	112.8	2.5		.04	.25
3241		112.8	117.0	4.2		.08	.35
3242		117.0	119.7	2.7		.02	.05
3243		119.7	121.1	1.4		.10	.40
3244		121.1	123.0	1.9		.02	.05

END 238

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-23	Elevation -	Claim -
Started - July 17	Dip - Collar - +10°	Location - Section 25 SW 400 X-C
Finished - July 18		Latitude -
Bearing - <del>S 50° E</del>		Departure -
Length - 156.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 156.0	Tuff and agglomerate - gradational-dark grey - minor amounts of qtz. threading, fairly siliceous. 100.0 - 106.0 - coarse cubic py. in tuffaceous matrix. 110.0 - 113.5 - good cp. in light siliceous matrix. 118.2 - 119.4 - low py. 127.0 - 129.0 - low cp. in tuff matrix. 138.6 - low coarse py. in tuff matrix.						
156.0	End of U4-23						



# Assay Report

LYNDHURST, M.C. DESTOR TWP. Hole No. UL-23

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3266		102.2	104.4	1.9		.10	.40
3267		108.0	110.6	2.6		.1	.05
3268		110.6	114.0	3.4		1.18	4.00
3269		114.0	116.1	2.1		.08	.40
3270		118.3	119.5	1.2		.06	.60
3271		124.0	125.6	1.6		.04	.10
3272		125.6	128.3	2.7		.14	.50
3273		128.3	130.2	1.9		.10	.20
3274		139.0	141.7	2.7		.08	.10

End 156

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-24	Elevation -	Claim -
Started - July 18	Dip - Collar - +10°	Location - 400 x-c Section - 0
Finished - July 19		Latitude -
Bearing - <del>S50°E</del> S42°E		Departure -
Length - 175'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 18.5	Tuff - dark visible fragments						
18.5 - 30.0	"K" - Buff coloured.						
31.0 - 141.7	Tuff & agglomerate gradational changes - dark 87.6 - splash of cp. in siliceous agglomerate. 95.5 - 96.0 - banded cubic py. 126.8 - 127.0 - cp. in agg. 130.9 - 131.5 - medium cp. 132.0 - 135.0 - medium to high py. 139.8 - 141.5 - low py. & cp.						
141.7 - 150.0	"K" - dark grey						
150.0 - 175.0	agglomerate & tuff 156.0 - 157.6 - good cp. 161.7 - 162.2 - low cp. & py.						
175.0	End of U4-24						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-24

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3306		124.5	126.2	1.7		.02	.10
3307		126.2	127.5	1.3		.28	1.45
3308		127.5	129.4	1.9		.02	.05
3309		129.4	135.1	5.7		.10	.30
3310		135.1	137.1	2.0		.02	N
3311		139.2	141.6	2.4		.11	.40
3312		141.6	143.1	1.5		T	N
3313		154.3	156.2	1.9		.02	.05
3314		156.2	158.5	2.3		.81	2.45
3315		158.5	160.5	2.0		.02	N
3316		160.5	163.0	2.5		.10	.20
3317		163.0	164.4	1.4		T	.05

END 175'

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Destor Township

Hole No. - U4-25	Elevation -	Claim -	
Started - July 19	Dip - Collar - <del>430</del> <sup>+20°</sup>	Location - 400 x-c	Section - 0
Finished - July 20		Latitude -	
Bearing - <del>S 42-46 E</del>		Departure -	
Length - 170'		Logged by - John Lill	
Purpose -		Drill Co. -	Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 16.5	Agglomerate - dark green siliceous						
16.5 - 28.2	"K" - Buff coloured, sharp contacts at both ends.						
28.2 - 170.0	Tuff agglomerate - grey-distinct fine fragments - some bands of coarser agglomerate.						
170.0	End of U4-25						
<u>NO SAMPLES</u>							

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U4 - 25 (Lenthened)	Elevation - +20°	Claim -
Started - Nov. 8/56	Dip - Collar - <del>20°</del>	Location - 400 X-C Section - 0
Finished - Nov. 9/56.		Latitude -
Bearing - S42 - 46 E		Departure -
Length - 265.0		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
170.0 - 227.5	Tuff - agglomerate - dark siliceous.						
	187.0 - 189.6 low copper in lighter agglomerate.						
	199.0 - 199.3 medium copper in dark tuff.						
	210.0 - 211.5 medium copper						
227.5 - 255.5	Mineralized zone, fair copper in pink quartz carbone matrix.						
	230.0 - 252.0 coarse by Py in dark siliceous matrix.						
	252.0 - 255.5 fair copper and Py in pink qtz matrix.						
255.5 - 265.0	" K " dark grey						
265.0	End of U4-25						

## Assay Report

Lyndhurst M.C. Destor Twp.

Hole No. U4 - 25

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4623		192.0	193.5	1.5	<del>XXX</del>	.96	3.30
4624		182.0	184.0	2.0		.06	.40
4625		199.0	201.2	2.2		.20	.50
4626		209.5	212.0	2.5		.12	.30
4627		216.8	218.5	1.7		.08	.30
4628		220.8	223.8	3.0		.12	.60
4629		230.2	231.2	1.0		.18	.35
4630		231.2	233.7	2.5		.54	2.80
4631		233.7	235.8	2.1		.32	1.30
4632		235.8	240.8	5.0		.16	.60
4633		240.8	245.8	5.0		.12	.40
4634		245.8	250.8	5.0		.08	.40
4635		250.8	255.8	5.0		.18	.70

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4 - 26	Elevation -	Claim -
Started - July 21/56	Dip - Collar - +20°	Location - 400 x-c
Finished - July 23/56		Section - 25 SW
Bearing - <del>S 45 E</del>		Latitude -
Length - 153'		Departure -
Purpose -		Logged by -
		Drill Co. -

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 89.0	Tuff - grey						
89.0 - 153.0	Agglomerate or breccia - siliceous - grey						
153.0	End of U4 - 26						
	<u>no samples</u>						

# DIAMOND DRILL LOG

U4-27  
E.O.F. MON.

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-27	Elevation -	Claim -
Started - August 16/56	Dip - Collar - -15°	Location - 400 x-c Section 0 SW
Finished - August 17/56		Latitude -
Bearing - S <del>58</del> <sup>42</sup> E		Departure -
Length - 228'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 24.0	Agglomerate - dark green some qtz. stringers at right angle to core.						
24.0 - 37.0	Dyke or porphyry - light grey - some white spots - maybe phenocrysts.						
37.0 - 107.0	"K" - dark grey some fragmental bands.						
107.0 - 142.0	<u>Mineralized zone:</u> -- generally some short good sections of cp. in grey siliceous & dark tuff matrix, with some barren bands. Low py. scattered throughout.						
142.0 - 149.0	Agglomerate - grey.						
149.0 - 195.0	"K" - 151.2-154.3 - mostly white quartz with probably some fragmental. 176.6 - 178.6 - high pyrite in siliceous matrix with some low py. in K. 193.4 - 195.0 - high pyrite.						
195.0 - 222.3	Agglomerate some tuff or "K" 207.0 - 216.5 - low to medium py. in siliceous agglomeratic matrix.						
222.3 - 228.0	"K"						
228.0	End of U4 - 27						



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-27

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3591		105.6	107.0	1.4		.02	.35
3592		107.0	109.2	2.2		.10	.55
3593		109.2	111.4	2.2		.06	.30
3594		111.4	112.6	1.2		.02	.25
3595		112.6	113.9	1.3		.04	.50
3596		113.9	115.2	1.3		.36	1.40
3597		115.2	118.1	2.9		.64	2.25
3598		118.1	120.0	1.9		.20	.70
3599		120.0	124.3	4.3		.04	.45
3600		124.3	127.3	3.0		.14	.55
3601		127.3	128.8	1.5		.04	.40
3602		128.8	130.3	1.5		.14	.40
3603		130.3	132.2	1.9		.24	.80
3604		132.2	133.9	1.7		.24	1.00
3605		133.9	135.6	1.7		.46	1.80
3606		135.6	137.3	1.7		.40	1.40
3607		137.3	141.6	4.3		.90	2.10
3608		141.6	142.7	1.1		.35	.95
3609		142.7	144.2	1.5		.02	.25
3610		176.5	178.8	2.3		T	.10
3611		193.6	195.3	1.7		.10	.50
3612		206.5	210.5	4.0		T	.20
3613		210.5	212.3	1.8		.02	.10
3614		212.3	215.0	2.7		.02	.10
3615		215.0	216.5	1.5		T	.05

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-28	Elevation -	Claim -
Started - August 27/56	Dip - Collar - -35°	Location - 400 x-c Section 0 SW
Finished - August 29/56		Latitude -
Bearing - S 50° E 92°		Departure -
Length - 268		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 24.5	Agglomerate - dark green siliceous 1.5 - 3.0 - white shattered qtz.						
24.5 - 37.0	Tuff agglomerate - grey.						
37.0 - 54.9	Porphyry dense - sharp contact at both ends - lighter grey than tuff no visible phenocrysts.						
54.9 - 61.2	"K" - dark 60.7 - 61.2 - altered contact - or quartz carbonate intrusion?						
61.2 - 73.0	Tuff - grey visible fragments.						
73.0 - 79.7	"K" - grey some qtz. threading.						
79.7 - 82.5	Agglomerate - dark						
82.5 - 187.6	"K" - 107.9 - 111.3 - lost core 153.8 - 155.0 - agglomerate inclusion.						
187.6 - 210.0	Agglomerate - grey - distinct siliceous fragments. 189.8 - 191.5 - medium coarse py.						
210.0 - 252.0	Mineralized zone: 210.0 - 221.5 - medium cp. with low to medium py. in siliceous agglomeratic matrix. 221.5 - 231.5 - low pyrite in dark tuffaceous matrix. 231.5 - 245.3 - coarse medium to high py. - matrix - very basic hard quartz porphyry.						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. - U4 - 28 \* CONTINUED --

210.0 - 252.0

245.3 - 249.5 - barren quartz porphyry.

249.5 - 252.0 - good copper with some pyrite  
in dark quartz porphyry.

252.0 - 268.0

Agglomerate - may be some tuff or K with it.

268.0

End of U4-28

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-28

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3708							
3709		187.6	189.2	1.6		.03	.10
3710		189.2	190.7	1.5		.06	.30
3711		190.7	192.5	1.8		.04	.10
3712		209.2	210.9	1.7		.04	.20
3713		210.9	212.5	1.6		.48	1.95
3714		212.5	215.0	2.5		.30	1.40
3715		215.0	217.3	2.3		.22	.80
3716		217.3	220.0	2.7		.28	1.25
3725		220.0	222.2	2.2		.16	.80
3726		222.2	227.1	4.9		.04	.30
3727		227.1	231.8	4.7		.03	N
3728		231.8	236.7	4.9		.04	.30
3729		236.7	241.7	5.0		.03	.30
3730		241.7	246.6	4.9		.04	.30
3731		248.4	249.7	1.3		T	N
3732		249.7	252.0	2.3		.56	1.30
		252.0	253.6	1.6		.04	.30

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-29	Elevation -	Claim -	
Started - August 29/56	Dip - Collar - -20°	Location - 4-2 Dr.	Section 25 SW
Finished - August 31/56		Latitude -	
Bearing - S <del>50°</del> 47° E		Departure -	
Length - 265'		Logged by - John Lill	
Purpose -		Drill Co. - Continental	

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 7.0	Tuff agglomerate - dark siliceous						
7.0 - 96.4	"K" 46.0 - 50.7 - agglomerate inclusion 61.6 - 61.9 - low copper.						
96.4 - 200.0	Mineralized zone -- 96.4 - 101.0 - low copper in siliceous agglomerate. 101.0 - 120.0 - good cp. in dark siliceous agglomeratic matrix. 112.7 - 113.3 - High pyrite. 120.0 - 123.5 - mostly white quartz but some agglomerate patches - few splashes of copper. 123.5 - 133.0 - low scattered cp. in agglomerate. 133.0 - 151.0 - short sections of medium cp. & py. 151.0 - 155.7 - barren agglomerate. 155.7 - 158.5 - high py. in agg. 158.5 - 181.0 - high coarse py. in dark tuff matrix. 158.5 - 159.0 - good copper. 181.0 - 196.0 - barren agglomerate. 196.0 - 200.0 - medium pyrite.						
200.0 - 225.2	"K"						
225.2 - 265.0	Agglomerate - siliceous						
265.0	End of U4-29						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-29

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3736		103.6	105.2	1.6		.04	.10
3737		105.2	106.2	1.0		.32	.90
3738		106.2	107.2	1.0		.03	.10
3739		107.2	109.0	1.8		.92	2.50
3740		109.0	112.0	3.0		1.60	4.60
3741		112.0	114.3	2.3		.36	1.20
3742		114.3	115.6	1.3		.12	.40
3743		115.6	120.1	4.5		.46	1.35
3744		120.1	122.0	1.9		.08	.45
3745		122.0	123.0	1.0		.10	.40
3746		123.0	125.3	2.3		.12	.70
3747		125.3	126.5	1.2		.04	.30
3748		132.0	133.8	1.8		.04	.40
3749		133.8	135.4	1.6		.40	1.40
3750		135.4	137.9	2.5		.17	.50
3751		137.9	141.4	3.5		.05	.25
3752		141.4	143.5	2.1		.40	1.55
3753		143.5	145.7	2.2		.34	.90
3754		145.7	148.3	2.6		.43	.30
3755		148.3	149.0	.7		.21	.30
3756		149.0	153.5	4.5		.11	1.40
3757		153.5	158.5	5.0		.09	.50
3758		158.5	163.0	4.5		.14	.80
3759		163.0	165.2	2.2		.08	.60
3760		165.2	166.4	1.2		1.49	5.50
3761		166.4	168.0	1.6		.08	.60
3762		168.0	173.0	5.0		T	.30
3763		173.0	177.9	4.9		.08	.20
3764		177.9	181.1	3.2		.10	.60
3765		181.1	182.8	1.7		T	N
3766		193.0	194.1	1.1		T	N
3767		194.1	197.8	3.7		T	.05
3768		197.8	199.9	2.1		.03	.20
3769		199.9	201.5	1.6		.02	N
3801		99.0	100.5	1.5		.02	.70
3802		100.5	103.6	3.1		.04	.40

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-30                      Elevation -                      Claim -  
 Started - August 31/56      Dip - Collar -  $-40^{\circ}$                       Location - Section 25 SW  
 Finished - September 4/56              244' --  $-20^{\circ}$                       Latitude - 400 x-c ut  
 Bearing - S  $50^{\circ}$  E                      Departure - John Lill  
 Length - 244.0                      Logged by - Continental  
 Purpose -                      Drill Co. -

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 1.3	Casing						
1.3 - 21.0	Agglomerate - grey - siliceous						
21.0 - 30.7	"K"						
30.7 - 55.9	Agglomerate - siliceous						
55.9 - 172.7	"K" 128.0 - 131.7 - qtz. porphyry - visible qtz. eyes - sharp contacts - light green siliceous						
172.7 - 215.5	Agglomerate - siliceous green - grey mottled.						
215.5 - 244.0	Mineralized zone: 215.5 - 216.0 - good cp. in agg. 216.0 - 219.1 - high py. in siliceous agglomerate. 219.1 - 222.0 - dark basic qtz. porphyry - visible quartz eyes. 222.0 - 225.4 - good cp. some py. in dark qtz. porphyry matrix. 225.4 - 244.0 - high py. in dark qtz. porphyry matrix. Drill intersected 500 x-c here.						
244.0	End of U4-30						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-30

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3803		215.0	216.0	1.0		.24	.80
3804		216.0	219.7	3.7		.08	.40
3805		219.7	220.5	0.8		2.10	11.15
3806		220.5	221.9	1.4		.54	3.10
3807		221.9	226.5	4.6		.98	3.25
3808		226.5	231.5	5.0		.10	.80
3809		231.5	236.5	5.0		.10	.40
3810		236.5	241.5	5.0		.02	.35
3811		241.5	244.0	2.5		.02	.50



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-31	Elevation -	Claim -
Started - Sept. 5/56	Dip - Collar - -20°	Location - 400 x-c
Finished - Sept. 6/56		Section - 50 SW
Bearing - S <del>51</del> <sup>5</sup> E		Latitude -
Length - 167.0		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 64.0	"K" - grey 33.7 - 42.0 - agglomerate grey.						
64.0 - 69.0	Agglomeratic tuff - grey						
69.0 - 159.0	<u>Mineralized zone:</u> 69.0 - 83.5 - medium to high cp. with 74.5 - 75.9 - high cp. in agglomerate 83.5 - 87.0 - barren agglomerate 87.0 - 97.0 - medium to high cp. in agglomerate 97.0 - 102.3 - high pyrite 102.3 - 123.0 - barren siliceous agg. 123.0 - 159.4 - high coarse py. in dark quartz porphyry matrix - visible qtz. eyes. 133.5 - 136.6 - "K"? barren						
159.4 - 165.0	"K"						
165.0 - 167.0	Agglomerate						
167.0	<u>End of U4-31</u>						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-31

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3815		68.8	74.2	5.4		.08	.35
3826		74.2	75.2	1.0		.28	.90
3827		75.2	78.0	2.8		.46	2.10
3828		78.0	81.0	3.0		.26	1.15
3829		81.0	84.0	3.0		.18	.80
3830		84.0	87.4	3.4		.04	.25
3831		87.4	92.4	5.0		.24	1.05
3832		92.4	94.5	2.1		.16	.35
3833		94.5	98.3	3.8		.96	4.20
3834		98.3	102.0	3.7		.12	.29
3835		102.0	107.0	5.0		.02	.15
3836		121.7	123.3	1.6		.14	.95
3837		123.3	128.3	5.0		.16	.45
3838		128.3	133.3	5.0		.20	.85
3839		133.3	137.0	3.7		.02	.05
3840		137.0	142.0	5.0		.02	.10
3841		142.0	147.0	5.0		.04	N
3842		147.0	152.0	5.0		.10	.50
3843		152.0	157.0	5.0		.06	.40
3844		157.0	159.6	2.6		.12	.40
3845		159.6	161.0	1.4		.02	N

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-32	Elevation -	Claim -
Started - Sept. 6/56	Dip - Collar - -15°	Location - Station 400 x-c
Finished - Sept. 10/56		Section - 4' W of 25 NE
Bearing - <del>S 50° E</del>		Latitude -
Length - S 70-39 E 364'		Departure -
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 167.6	<u>Feldspar porphyry</u> -- grey matrix						
	45.7 - 46.5 )						
	47.5 - 48.6 ) Barren white qtz.						
	61.6 - 63.0 )						
	164.4 - 165.8 )						
	166.8 - 167.6 ) Lost Core						
167.6 - 215.0	"K" - some qtz. threads & stringers						
	"K" becomes bleached towards the end.						
215.0 - 247.5	<u>Feldspar prophyry</u> -- generally indistinct phenocrysts.						
247.5 - 332.0	Agglomerate grading to a dark tuff						
	257.0 - 260.4 - feldspar porphyry.						
332.0 - 361.5	"K"						
361.5 - 364.0	<u>Agglomerate</u> -- dark						
364.0	<u>End of U4-32</u>						
	<u>NO SAMPLES</u>						

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-33	Elevation -	Claim -
Started - Sept. 10/56	Dip - Collar - $+25^{\circ}$	Location - 4-2 Dr. Section 50 SW
Finished - Sept. 10/56		Latitude -
Bearing - <del>S 50° E</del> S 56° 24' E		Departure -
Length - 152'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 18.0	Tuff agglomerate - dark.						
18.0 - 37.0	"K" - dark softer than above.						
37.0 - 71.5	Agglomerate - siliceous. 62.5 - 64.3 - low pyrite.						
71.5 - 77.0	"K"						
77.0 - 89.6	Agglomerate						
89.6 - 92.7	"K"						
92.7 - 94.2	Agglomerate						
94.2 - 99.8	<u>Mineralized zone: --</u> high pyrite in siliceous matrix.						
99.8 - 118.6	Agglomerate						
118.6 - 125.5	Mineralized zone in siliceous agglomerate matrix - high copper.						
125.5 - 132.2	Agglomerate						
132.2 - 149.8	"K" - 141.4 ) 2" white qtz. stringer. 142.4 ) 144.0 ) 3" white qtz. stringer. 145.8-156.1) barren white qtz.						
149.8 - 152.0	Agglomerate - dark.						
152.0	END OF U4-33						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-33

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3855		12.7	14.5	1.8		.14	.40
3856		94.3	99.8	5.5		.14	.20
3857		106.0	108.5	2.5		.40	1.50
3858		118.5	121.0	2.5		2.00	4.30
3859		121.0	125.5	4.5		.80	2.20
				<u>ASSAY AVERAGE</u>			
		118.5	125.5	7.0			2.95

# DIAMOND DRILL LOG

LYNDHURST MC. DESTOR TWP.

Hole No. - U4-34	Elevation -	Claim -
Started - Sept. 11/56	Dip - Collar - Flat	Location - 4-2 Dr. Section - 50 SW
Finished - Sept. 13/56		Latitude -
Bearing - <del>S 50° E</del> S 53° 46' E		Departure -
Length - 234.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 16.2	Tuff and agglomerate - dark.						
16.2 - 22.2	Quartz zone - white and green quartz - barren.						
22.2 - 25.5	Agglomerate						
25.5 - 31.5	"K"						
31.5 - 32.6	Agglomerate						
32.6 - 38.5	Mineralized zone: low py. & cp. in agglomerate matrix.						
38.5 - 39.5	Agglomerate - barren.						
39.5 - 89.4	"K" - grey.						
89.4 - 96.0	Mineralized zone: medium to high py. in siliceous matrix.						
96.0 - 166.0	Agglomerate & tuff						
166.0 - 176.2	"K"						
176.2 - 216.0	Tuff - dark - visible fragments some qtz. stringers 214.6 - 215.2 - barren white qtz. cutting tuff.						
216.0 - 221.3	"K"						
221.3 - 234.0	Tuff & agglomerate - dark						
234.0	END OF U4-34						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-34

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3866		32.5	34.5	2.0		.26	.65
3867		34.5	36.0	1.5		.08	.10
3868		36.0	38.5	2.5		.20	.80
3876		88.6	89.7	1.1		.04	N
3877		89.7	92.8	3.1		.10	.30
3878		92.8	96.0	3.2		T	.10
3879		96.0	97.0	1.0		T	N

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U4 - 35	Elevation -	Claim -
Started - Nov. 2/56	Dip - Collar - + 15°	Location - Sec. 50 SW
Finished - Nov. 3/56		4 - 2 Drift
<del>XXXXXXXX</del> - S 50° E		Latitude -
Bearing - S 50° E		Departure -
Length - 186.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 113.4	" K " dark grey - massive some qtz. carb. threads and stringers. 70.6 - 71.3 lost core 75.0 - 76.5 low copper in agglomerate. 79.6 * 83.5 agglomerate 102.0 - 102.9 lost core						
113.4 - 148.2	Tuff grading to a tuff agglomerate.						
148.2 - 186.0	" K " 169.5 - 173.8 rhyplite or bleached agglomerate low cubic Py.						
186.0	End of U4 - 35						



# Assay Report

Lyndhurst M.C. Destor Twp.

Hole No. U 4 - 35

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4513		25.0	27.0	2.0		.02	.35
4514		75.0	77.3	2.3		.02	.25
4515		72.0	73.9	1.9		.02	.20

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U4 - 36	Elevation -	Claim -
Started - Nov. 3/56	Dip - Collar - $+30^{\circ}$	Location - 4 - 2 Drift Sect. 25 SW
Finished - Nov. 5/56		Latitude -
Bearing - S $50^{\circ}$ E		Departure -
Length - 162.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 4.0	Agglomerate						
4.0 - 31.22	Mineralized zone 4.0 - 27.5 low copper & Py in dark tuff. 4.1 - 4.6 ) 6.9 - 7.5 ) lost core 23.3 - 23.7 ) 24.3 - 24.9 ) 27.5 - 31.2 high Py.						
31.2 - 46.3	Agglomerate - dark green 37.5 - 38.7 fair copper						
46.3 - 52.6	" K " sharp contact with agglomerate.						
52.6 - 84.6	Tuff - agglomerate dark grey. 65.1 - 67.7 lost core.						
84.6 - 96.7	Mineralized zone low to high Py - some medium copper in siliceous agglomerate						
96.7 - 162.0	Agglomerate & tuff. 114.7 - 119.7 medium copper in dark tuff.						
162.0	End of U4 - 36						

# Assay Report

Lyndhurst Mining, Destor Twp. Hole No. U4 - 36

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4536		4.0	8.0	4.0		.10	.30
4537		8.0	11.2	3.2		.10	.05
4538		11.2	16.2	5.0		.48	1.85
4539		16.2	21.2	5.0		.12	.45
4540		21.2	25.0	3.8		.24	.50
4541		25.0	27.0	2.0		.12	.45
4542		27.0	31.5	4.5		.26	.20
4543		35.5	37.6	2.0		.06	N
4544		37.6	38.6	1.0		.50	2.00
4545		38.6	41.0	2.4		.04	.25
4546		41.0	45.0	4.0		.12	.30
4547		85.0	87.2	2.2		.36	.70
4548		87.2	90.4	3.2		.42	1.00
4549		90.4	93.4	3.0		.54	1.40
4550		93.4	95.4	2.0		.18	.95
4551		114.7	116.2	1.5		.26	.85
4552		116.2	119.7	3.5		.68	2.90
4553		130.0	135.0	5.0		.16	1.00

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U4 - 37	Elevation -	Claim -
Started - Nov. 6/56	Dip - Collar - + 15°	Location - 4-2 Drift Sect. 25 SW
Finished - Nov. 6/56		Latitude -
Bearing - S 50° E		Departure -
Length - 154.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental.

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 46.3	Mineralized zone low scatered Py - Some sections of good copper in agglomerate matrix.						
46.5 - 154.0'	"K" ? or tuff ? light grey some short agglomerate sections. 96.8 - 99.3 medium copper in siliceous agglomerate.						
154.0	End of U 4 - 37						

# Assay Report

Lyr<sup>d</sup>hurst M.C., Destor TWP.

Hole No. U 4 - 37

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4559		0	5.0	5.0		.22	.60
4560		5.0	8.5	3.5		.08	.40
4561		8.5	10.7	2.2		.18	.65
4562		10.7	15.0	4.3		.19	.55
4563		15.0	17.8	2.8		.86	3.25
4564		17.8	21.6	3.8		.15	.50
4565		21.6	25.0	3.4		.04	.30
4566		25.0	26.3	1.3		.46	2.35
4567		26.3	30.0	3.7		.16	1.00
4568		30.0	31.4	1.4		T	.05
4569		31.4	38.4	7.0		.02	.40
4570		38.4	43.4	5.0		.08	.30
4571		43.4	46.5	3.1		.36	1.10
4572		96.0	100.0	4.0		.52	1.65
4573		128.8	129.8	1.0		.06	.30

# DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U4 - 38	Elevation -	Claim - <i>400 x-cut</i>
Started - Nov. 7/56	Dip - Collar - + 35°	Location - <del>12.4 - 13.0</del> Sect. 75 SW
Finished - Nov. 8/56		Latitude -
Bearing - S 50° E		Departure -
Length - 186.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 46.5	Agglomerate - dark green - siliceous. 12.4 - 13.0, lost core.						
46.5 - 106.0	" K " sharp contact mineralized zone.						
106.0 - 109.5	High Ry in siliceous matrix.						
109.5 - 186.0	Tuff agglomerate 148.0 - 164.0 medium Py. some good copper in dark tuff agglomerate except 154.2 - 159.0 - "K"						
186.0	End of U 4 - 38						

# Assay Report

Lyndhurst M.C. Destor Twp.

Hole No. U4 - 38

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4580		1.3	2.3	1.0		.06	.35
4581		106.1	109.3	3.2		.14	.60
4605		147.0	152.0	5.0		T	.20
4606		152.0	154.0	2.0		.98	3.15
4607		159.0	164.0	5.0		.20	.75

# DIAMOND DRILL LOG

Lyndhurst Mining, Destor Twp.

Hole No. - U4 - 39	Elevation -	Claim -
Started - Nov. 21/56/	Dip - Collar - Flat	Location - 403 X-Cut
Finished - Nov. 24/56.		Latitude - 8656-98 N
Bearing - S 46° W		Departure - 18797-13 E
Length - 240.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 48.2	Agglomerate siliceous scattered banded Py. 11.0 - 18.5 mostly white qtz some low sulfide mineralization.						
48.2 - 70.0	Dike? very dark at first and cut by numerous quartz threads at all angles - dike gradually becomes lighter. 50.3 - 53.0 agglomerate.						
70.0 - 139.5	Rhyolite - buff colored - some chlorite seaming, some low pyrite mineralization at first. 123.0 - 124.7 - high pyrite.						
139.5 - 153.0	Altered rhyolite or agglomerate talcose? 151.8 - 152.0 - mud.						
153.0 - 178.0	Tuff or porphyry - partly sheared - white speckling - phenocrysts?						
178.0 - 202.5	Rhyolite - pale green - maybe a porphyry.						
202.5 - 222.0	Agglomerate 204.0 - 206.5 - dike? very light massive.						
222.0 - 224.9	Rhyolite - green						
224.9 - 228.0	Tuff dark						
228.0 - 240.0	Rhyolite - green - some white speckling.						
240.0	End of U4 - 39						



# Assay Report

Lynchurst Mining, Destor Twp. Hole No. U4 - 39

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4839		17.0	18.0	1.0		.08	.45
4840		23.5	24.5	1.0		.10	.50
4849		119.0	121.0	2.0		<del>1.49</del>	<del>2.65</del>
4850		12.0	14.6	2.6		.08	.45
4851		213.0	214.5	1.5		.21	.70

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-40	Elevation -	Claim -
Started - November 24/56	Dip - Collar - Flat	Location - 403 x-cut 8639.92 N
Finished - November 26/56		Latitude - <del>8639.92</del> N 19816.21
Bearing - S 20°W		Departure - <del>19798.96</del> E
Length - 206.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 117.0	Tuff agglomerate - dark grey. 11.3 - 15.5 - dark dike or tuff. 15.5 - 18.1 - medium py. in grey quartz. 25.0 - 27.0 - low cp. in white qtz. 44.5 - 54.0 - "K" - grey. 90.0 - 95.0 - lighter tending to be rhyolitic. 106.0 - 107.0 - medium copper.						
117.0 - 147.5	116.2 - <sup>HIGHLY</sup> badly sheared. <u>072</u> Feldspar porphyry light green siliceous.						
147.5 - 179.0	Agglomerate - grading to a tuff. 172.0 - 173.0 - light green talcose - dike?						
179.0 - 206.0	<u>072</u> Feldspar porphyry - 201.0 - 202.0 - barren white qtz.						
206.0	END OF U4-40						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-40

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4855		16.0	19.0	3.0		.04	.45
4868		95.0	98.0	3.0		.02	.20
4869		98.0	106.0	8.0		.3.0	.20
4870		106.0	108.1	2.1		.40	1.20
4871		108.1	113.1	5.0		.06	.40

# DIAMOND DRILL LOG

Lyndhurst Mining, Destob Twp.

Hole No. - U4 - 41	Elevation -	Claim -
Started - Nov. 27/56.	Dip - Collar - Flat	Location - 403 - X-Cut
Finished - Nov. 29/56.		Latitude - Sect. 425 SW
Bearing - S 50° E		Departure -
Length - 157.0'		Logged by John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.0	White quartz low copper.						
2.0 - 24.0	Tuff agglomerate.						
24.0 - 37.5	'K'						
37.5 - 55.5	Agglomerate						
55.5 - 138.0	'K' Dark grey massive, a few quartz threads and stringers. 104.4 - 112.0 medium to high Py in siliceous matrix. 117.3 - 125.0 pillowed andesite? brown.						
138.0 - 141.0	Mineralized zone, medium copper in tuffaceous to siliceous matrix						
141 - 153.0	Agglomerate - medium grey 141.7 - 142.0 - mud.						
157.0	End of U4-41						

# Assay Report

Jundhurst Mining, Destor Twp Hole No. U4 - 41

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4885		0	2.0	2.0		.04	.45
4886		41.0	42.0	1.0		.08	.55
4887		85.6	86.6	1.0		.04	.20
4888		104.5	109.8	5.3		.30	.05
4889		109.8	113.2	3.6		.10	.05
4897		124.0	125.7	1.7		.26	.45
4898		138.0	141.0	3.0		.72	1.60

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-42	Elevation -	Claim -
Started - Nov. 29/56	Dip - Collar - Flat	Location - 403 x-cut
Finished - Dec. 1 /56		Latitude - 8669.32 N
Bearing - N 49° W		Departure - 18804.22 E
Length - 187.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 3.5	White quartz with some low py. & cp.						
3.5 - 35.5	Agglomerate - dark grey.  5.8 - 6.4 - massive pyrite. 6.4 - 9.0 - breccia - large siliceous angular fragments.						
35.5 - 51.3	Dike? - dark grey - chilled margin low scattered pyrite. <span style="float: right;">K</span>						
51.3 - 51.8	White barren quartz.						
51.8 - 65.6	Rhyolite & agglomerate mixed - some low copper.						
65.6 - 68.0	Rhyolite - green some low scattered pyrite.						
68.0 - 77.5	Rhyolite & agglomerate mixed.						
77.5 - 82.3	"K".						
82.3 - 87.0	Rhyolite - pale green - low banded pyrite.						
87.0 - 187.0	Tuff - medium grey - some distinct fragments some scattered pyrite.						
	102.6 - 163.0 - green rhyolite - low pyrite.						
	171.0 - 181.5 - low pyrite.						
187.0	END OF U4-42						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-42

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4899		0.0	3.5	3.5		.08	.50
4900		6.5	7.5	1.0		.12	.30
48 4909		11.0	12.0	1.0		.16	.70
4910		31.2	32.6	1.4		.12	.05
4911		57.0	58.0	1.0		.06	.25
4912		60.0	62.0	2.0		.06	.40
4913		65.5	66.8	1.3		.52	1.00
5 4914		82.0	87.0	5.0		.10	.40
4915		109.0	110.8	1.8		.06	.10
4916		159.2	162.7	3.0		.02	.05
4928		176.0	182.0	6.0		T	.05

# DIAMOND DRILL LOG

Lyndhurst Mining, Destor Twp.

Hole No. -U4 - 43	Elevation -	Claim -
Started -Dec. 1/56.	Dip - Collar - Flat	Location - 403 X-Cut
Finished -Dec. 3/56.		Latitude - 8668-81 N
Bearing - <del>XXXXXX</del> N 62° W		Departure - 18803-52E
Length -143.0'		Logged by John Lill
Purpose -		Drill Co. - Continental.

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 4.5	Mineralized zone in quartz. 0 - 3.0, low copper in white qtz. 3.0 - medium copper in grey qtz.						
4.5 - 38.0	Agglomerate dark green. 9.4 - 10.6 - mostly white qtz. 10.6 - 13.5 - high py with some copper. 37.0 - 38.0 medium Py.						
38.0 - 57.0	Dike - dark massive 49.0 - 50.0 ) lost core. 53.2 - 54.0 )						
57.0 - 68.7 <del>XXXX</del>	Rhyolitic tuff agglomerate lighter than above - more siliceous.						
69.7 - 109.9	Rhyolite pale green, low banded Py and copper.						
109.9 - 143.0	Agglomerate - medium grey - partly siliceous - scattered low Py. 112.7 - 114.7 dike or tuff.						
143.0	End of U4 - 43.						



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
4929		0	4.0	4.0		.22	.95
4930		10.5	13.0	2.5		.94	2.00
4931		36.3	37.7	1.4		.06	.05
4932		70.0	72.3	2.3		.04	.10
4933		72.3	75.0	2.7		.22	.40
5003		75.0	77.5	2.5		T	.55
5004		84.5	89.5	5.0		.08	.30
5005		89.5	95.5	5.0		.08	.20
5006		94.5	99.5	5.0		.06	.05
5007		99.5	105.0	5.5		.02	.05
5008		105.0	110.0	5.0		T	.05
5013		77.5	84.5	7.0		*	.40

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-44	Elevation -	Claim -
Started - Dec. 5/56	Dip - Collar - Flat	Location - 403 x-cut
Finished - Dec. 6/56		Latitude - 8666.91 N
Bearing - S 87° W		Departure - 18802.37 E
Length - 178.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 22.8	White qtz. with scattered cp.						
22.8 - 77.6	Agglomerate - dark green siliceous						
59.6 - 63.0	dike - buff coloured - massive - sharp contacts - visible flow lines.						
77.6 - 123.8	"K" - contact slightly sericitized. "K" is dark grey grades to a lighter grey - occasional lighter sections - "K" maybe pillowed andesite.						
123.8 - 137.3	Rhyolite - pearly grey - partly sericitic.						
137.3 - 145.8	Feldspar porphyry - grey matrix - white indistinct phenocrysts - maybe porphyritized tuff.						
145.8 - 152.8	Rhyolite - pale green - some low pyrite in carbonate seams.						
152.8 - 178.0	Feldspar porphyry or tuff - same as above - some low cubic pyrite.						
178.0	END OF U4-44						

# Assay Report

LYNDHURST M.C. DEBOR TWP.

Hole No. U4-44

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5019		0.0	4.0	4.0		.30	.20
5020		4.0	9.0	5.0		.32	1.00
5021		9.0	14.0	5.0		.10	.50
5022		14.0	19.0	5.0		.04	.30
5023		19.0	22.5	3.5		.12	.35
<del>5024</del> 5024		105.5	108.5	3.0		.09	.25

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-45	Elevation -	Claim -
Started - December 6/56	Dip - Collar - $\neq 45^\circ$	Location - 403 x-cut
Finished - December 8/56		Latitude - 8656.98 N
Bearing - S $46^\circ$ W		Departure - 18797.13 E
Length - 178.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 4.5	Barren white quartz.						
4.5 - 30.0	<u>Mineralized zone:</u> --						
	4.5 - 5.5 - good copper.						
	5.5 - 15.0 - scattered py. in dark agglomerate.						
	15.0 - 22.0 - low copper in white quartz.						
	22.0 - 27.0 - good copper - some pyrite in quartz.						
30.0 - 80.0	Agglomerate - dark - some scattered pyrite.						
	36.1 - 37.5 - dike - buff coloured - maybe porphyritic.						
	75.0 - 76.6 - low pyrite in white quartz.						
	77.3 - 79.0 - barren white qtz.						
80.0 - 123.0	Rhyolite --						
	80.0 - 87.0 - much chlorite seaming - dark green.						
	87.0 - - becomes more massive (less chlorite seaming) grades to a paler green.						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. U4-45 (Continued)

<u>Sample No.</u>	<u>Description</u>
80.0 - 123.0	105.5 - 116.7 - good copper. 116.7 - 120.5 - dike or dark tuff. 120.5 - 123.0 - medium copper.
123.0 - 127.0	<u>Mineralized zone:</u> -- medium banded pyrite in agglomerate?
127.0 - 142.7	Agglomerate - dark some low scattered pyrite.
142.7 - 143.3	Lost Core.
143.3 - 151.0	Agglomerate - lighter than above. 144.6 - 145.0 - lost core. 146.5 - 147.0 - lost core.
151.0 - 178.0	Feldspar porphyry - grey - sheared - phenocrysts indistinct.
178.0	END OF U4-45

## Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-45

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5027		0.0	4.5	4.5		.10	.40
5028		4.5	5.5	1.0		.84	3.00
5029		5.5	10.0	4.0		.02	.30
5030		10.0	15.5	5.5		.06	.25
5031		15.5	22.0	6.5		.10	.35
5032		22.0	25.0	3.0		1.02	2.85
5033		25.0	27.0	2.0		1.24	3.30
5034		27.0	30.0	3.0		.16	.35
5035		55.5	57.0	1.5		.16	.55
5036		86.7	91.7	5.0		.10	.70
5037		91.7	96.7	5.0		.08	.35
5038		96.7	101.7	5.0		.10	.40
5039		101.7	105.0	3.3		.06	.45
5040		105.0	110.0	5.0		.60	3.00
5041		110.0	113.0	3.0		2.70	5.55
5042		113.0	117.0	4.0		.34	1.00
5043		117.0	118.1	1.1		.40	1.20
5047		73.5	76.3	2.8		.22	.40

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-46	Elevation -	Claim -
Started - December 8/56	Dip - Collar - - 25°	Location - 403 x-cut
Finished - December 11/56		Latitude - 8656.98 N
Bearing - S 46° W		Departure - 18797.13
Length - 185.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 5.0	Agglomerate - green - siliceous 1.7 - 2.6 - white quartz.						
5.0 - 8.0	White quartz - fair copper.						
8.0 - 13.0	Agglomerate - darker than above - a little softer.						
13.0 - 21.0	<u>Mineralized zone:</u> --  good copper in white quartz.						
21.0 - 51.4	Agglomerate - dark grading to a tuff agglomerate.  47.5 - 28.2 - "K"						
51.4 - 57.3	"K"						
57.3 - 65.3	<u>Mineralized zone:</u> --  57.3 - 61.0 - medium pyrite in tuffaceous matrix.  61.0 - 65.3 - medium pyrite in siliceous matrix.						
65.3 - 98.5	Rhyolitic agglomerate light siliceous at first - some low scattered pyrite - agglomerate gradually turns a darker green.						
98.5 - 113.8	Rhyolite - cream coloured - much chlorite seaming at 45° to C.A.						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. U4-46

<u>Sample No.</u>	<u>Description</u>
113.8 - 134.6	Agglomerate green - siliceous. 118.6 - 123.2 - medium banded pyrite. 132.4 - 132.9 - pyrite. 134.6 - mud.
134.6 - 140.0	Rhyolitic agglomerate - green siliceous.
140.0 - 150.0	Feldspar porphyry - grey.
150.0 - 182.6	Rhyolite porphyry - pale green to yellow - sheared - some distinct feldspar phenocrysts. 152.1 - 154.2 - lost core.
182.6 - 183.9	Dike? - light green - talcose.
183.9 - 185.0	Tuff - dark green.
185.0	END OF U4-46



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4-46

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5053		5.5	8.0	2.5		.18	.70
5054		15.5	20.5	5.0		.58	.90
5055		20.5	21.5	1.0		2.64	4.85
5056		21.5	23.0	1.5		.24	.55
5057		56.6	60.0	3.4		.04	.65
5058		60.0	65.7	5.7		.04	.05
5059		65.7	68.7	3.0		.03	.05
5060		68.7	72.7	4.0		T	.05
5061		72.7	75.2	2.5		.04	.05
5062		75.2	80.2	5.0		.04	.05
5063		118.5	122.0	3.5		T	.35
5087		13.5	15.5	2.0		.50	1.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-47	Elevation -	Claim -
Started - December 11/56	Dip - Collar - Flat	Location - 403 x-cut
Finished - December 13/56		Latitude - 8641
Bearing - S 61° W		<del>8637</del> N
Length - 202.0'		Departure - 18815
		<del>18736</del> E
Purpose -		Logged by - John Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 36.8	Agglomerate - dark green - siliceous.						
	11.2 - 15.9 - dike - brown						
36.0 - 82.5	White qtz. - some low to medium scattered copper.						
	68.0 - 68.7 ) 71.5 - 72.8 ) lost core.						
82.5 - 94.0	Andesite? buff coloured - some qtz. filled amygdules.						
94.0 - 135.0	Feldspar porphyry - light green siliceous.						
135.0 - 189.5	"K" - dark grey. 135.5 - 137.5 - partly rhyolitic. 156.5 - 166.4 - rhyolite? some carbonate & sericite. 171.0 - 180.0 - agglomerate? some carbonation.						
189.5 - 192.5	Rhyolite - some sericite.						
192.5 - 200.0	Porphyry? highly sheared.						
200.0 - 202.0	Rhyolite - green much chlorite seaming.						
202.0	END OF U4-47.						

# Assay Report

WYNDHURST M.C. DESTOR TWP.

Hole No. U4-47

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5071		37.0	40.2	3.2		.50	1.40
5072		40.2	43.7	3.5		.22	.85
5073		43.7	48.7	5.0		.08	.35
5082		48.7	50.7	2.0		.06	.30
5083		50.7	51.8	1.1		.80	2.10
5084		51.8	55.7	3.9		.18	.60
5085		55.7	60.7	5.0		.04	.30
5086		60.7	65.7	5.0		.06	.35
5087		65.7	70.7	5.0		.07	.40
5088		70.7	76.7	6.0		.07	.30

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-48	Elevation -	Claim -
Started - Jan. 3/57	Dip - Collar - + 50°	Location - 403 x-cut Section
Finished - Jan. 10/57		Latitude - 475 S W
Bearing - S 50° E		Departure -
Length - 127.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 1.7	Barren white qtz.						
1.7 - 17.0	Tuff grades to average.						
17.0 - 64.0	Agglomerate - dark - fairly siliceous 31.8 - 32.6 43.2 - 44.00 60.8 - 61.8) lost core 62.4 - 63.0						
64.0 - 89.8	Rhyolite - cream coloured - occasional low scattered cp.						
89.8 - 103.3	<u>Mineralized zone:</u> medium to high py. in rhyolitic? matrix.						
103.3 - 119.5	Agglomerate: 105.0 - 105.6) 115.9 - 116.9) (lost core 118.5 - 119.5)						
119.5 - 127.0	"K" - 120.9 - 121.6 - barren white qtz.						
127.0	END OF U4-48						

# Assay Report

WINDHURST M.C. DESTOR TWP.

Hole No. 114-18

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5406		23.0	25.0	2.0		.05	.40
5407		64.2	70.0	5.3		.10	.35
5408		70.0	75.0	5.0		.04	.35
5409		75.0	80.0	5.0		.08	.35
5410		80.0	85.0	5.0		.06	.05
5411		85.0	89.7	4.7		.03	.05
5412		89.7	92.4	2.7		.32	1.20
5413		95.0	100.0	5.0		.12	.05
5414		95.0	100.0	5.0		.12	.05

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4 - 49	Elevation -	Claim -
Started - Jan. 25/57	Dip - Collar - + 80°	Location - 403 x-cut Section
Finished - Jan. 28/57		Latitude - 5005W
Bearing - S 50° E		Departure -
Length - 126		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 11.5	Agglomerate - light rhyolitic fragments - low py.						
11.5 - 18.3	"K" - grey - massive.						
18.3 - 58.5	Mineralized zone: 18.3 - 20.4 - low py. in tuffaceous matrix. 20.4 - 24.0 high py. 24.0 - 40.2 low py. in rhyolitic matrix. 40.2 - 40.8 grey dike 40.8 - 58.5 low to medium py. in darker agglomeratic matrix.						
58.5 - 111.0	Rhyolite: light green - low py. & cp. except: 88.0 - 90.5 high cp. 90.5 - 93.3 dike - brown - massive. 99.0 - 100.7) dike or tuff 105.5 - 106.5)						
111.0 - 126.0	Tuff - agglomerate low py - except: 111.7 - 116.3 medium to high py. 125.0 - 126.0 fair cp.						
126.0	END OF U4 - 49						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
5567		29.5	23.9	3.4'		.06	.05
5568		23.9	28.0	5.1'		.02	.30
5569		58.2	63.2	5.0'		.04	.05
5570		63.2	68.2	5.0'		.04	.05
5571		68.2	73.2	5.0'		.03	.05
5572		73.2	78.2	5.0'		.06	.15
5573		78.2	83.2	5.0'		.10	.40
5574		83.2	88.2	5.0'		.06	.20
5575		88.2	90.0	1.8'		1.82	6.3
5576		90.0	94.3	4.3'		.04	.1
5577		94.3	98.1	3.8		.16	.80
5585		112.0	117.0	5.0'			.40
5586		122.0	123.8	1.8			.40
5587		123.8	126.0	2.2			1.00

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-50

Elevation -

Claim -

Started - Jan. 28/57

Dip - Collar - FLAT

Location - 403 x-cut  
Section

Finished - Jan. 28/57

Latitude - 500 S W

Bearing - N 50° W

Departure -

Length - 5'

Logged by - John Lill

Purpose -

Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 5.0	Dike?- dark. Many very fine irregular carbonate threads.						
5.0	<p style="text-align: center;">END OF U4 - 50</p> <p style="text-align: center;"><u>NO SAMPLES</u></p> <p style="font-size: 2em; font-family: cursive; transform: rotate(-30deg); opacity: 0.5;">U4-67 drilled flat 3' right of U4-50</p>						



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4 - 51	Elevation -	Claim -
Started - Jan. 28/57	Dip - Collar - + 45°	Location - 403 E - C Section
Finished - Jan. 29/57		Latitude - 500 S W.
Bearing - S 50° E		Departure -
Length - 94'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 51.7	Agglomerate - dark grey - partly siliceous - low py. 37.0 - 38.3 mottled agglomerate.						
51.0 - 76.9	Rhyolite - pale green - 51.7 - 52.7 high cp. generally low scattered cp. & py.						
76.8 - 86.3	Mineralized zone: High py. in siliceous matrix.						
86.3 - 94.0	Agglomerate - grey. 90.5 - 92.4 mostly barren white qtz.						
94.0	END OF U4-51.						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U4 - 51

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5588		51.5	53.0	1.5'		3.88	9.20
5589		53.0	58.0	5.0'		.12	.40
5590		58.0	63.0	5.0'		.04	.05
5591		63.0	68.0	5.0'		.07	.10
5592		68.0	73.0	5.0'		.08	.15
5593		73.0	76.7	3.7'		.03	NIL
5594		76.7	81.2	4.5'		.48	.05

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4 - 52	Elevation -	Claim -
Started - Jan. 29/57	Dip - Collar - + 65°	Location - 403 x-c Section
Finished - Jan. 31/57		Latitude - 475 S W.
Bearing - S 50° E		Departure -
Length - 123.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 11.0	Barren white qtz: a few short inclusions of agglomerate containing fine py.						
11.0 - 34.3	Tuff - dark sheared at 45° to C.A. fine banded py. for first 5 feet, many irregular carbonate stringers cutting core.						
34.3 - 63.0	Agglomerate - dark fairly siliceous grading to a lighter more siliceous type.						
37.0 - 40.6	"K"						
63.0 - 75.8	Mineralized zone: 63.0 - 66.6 high py. 66.6 - 75.8 low to medium cp. in rhyolitic-pearly agglomeration.						
75.8 - 116.5	Rhyolite - pearly grey - medium to high cp.						
116.5 - 122.0	Mineralized zone: high py.						
122.0 - 123.0	Agglomerate.						
123.0	END OF U4-52						

# Assay Report

WINDHURST M.C. DESTOR TWP.

Hole No. 114-52

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5601		63.0	66.7	3.7'		.18	.60
5602		66.7	68.0	1.3'		.32	1.20
5603		68.0	73.7	5.7'		.28	1.10
5595		73.7	76.0	2.3'		.08	.35
5596		76.0	79.4	3.4'		.60	2.95
5597		79.4	84.4	5.0'		.13	.50
5598		84.4	89.4	5.0'		.06	.40
5599		89.4	94.4	5.0'		.30	1.70
5600		94.4	97.7	3.3'		.30	2.00
5607		97.7	103.2	5.5'		.94	5.20
5608		103.2	109.5	6.3'		.29	1.25
5609		109.5	112.0	2.5'		2.20	5.20
5610		112.0	115.6	3.6		.10	.50
5611		115.6	122.0	6.4		.34	.05

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-53  
 Started - Jan. 31/57  
 Finished - Feb. 2/57  
 Bearing - N 47 - 24 W  
 Length - 184.0'  
 Purpose -

Elevation -  
 Dip - Collar -  $\neq 45^\circ$

Claim -  
 Location - 403 x-c  
 Sect. 475 SW  
 Latitude - 8615.38 N  
 Departure - 18789.76 E  
 Logged by - John Lill  
 Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 11.0	Agglomerate - some low pyrite.						
11.0 - 19.0	Quartz carbonate - cream coloured.						
19.0 - 25.0	White qtz. - low scattered copper.						
25.0 - 80.0	Agglomerate - dark low to medium pyrite.						
	72.5 - 73.8 - barren white qtz.						
80.0 - 118.0	Mineralized zone in grey siliceous matrix - medium to high copper - some pyrite.						
	110.0 - 118.0 - high almost massive pyrite in siliceous matrix.						
118.0 - 123.6	Agglomerate.						
123.6 - 134.3	"K"						
134.3 - 171.0	Porphyry - white speckling maybe secondary feldspar phenocrysts in tuff.						
171.0 - 184.0	Tuff - silicified low copper						
	180.5 - 181.2 - barren white qtz.						
184.0	END OF U4-53						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
5612		19.0	21.3	2.3		.18	.5
5618		73.8	79.0	5.2		.10	.1
5619		79.0	80.3	1.3		.04	.0
5620		80.3	85.0	4.7		.62	2.4
5621		85.0	88.4	3.4		.30	.7
5622		88.4	93.4	5.0		1.30	5.4
5623		93.4	98.4	5.0		2.04	7.9
5624		98.4	103.4	5.0		4.62	9.0
5625		103.4	108.4	5.0		2.66	4.2
5626		108.4	110.0	1.6		.50	2.2
5627		110.0	116.5	6.5		T	.4
5628		116.5	117.6	1.1		.32	1.7
5629		117.6	118.6	1.0		.20	.5
5644		118.6	122.5	3.9		.06	.4
5645		122.5	124.0	1.5		.36	.6
5646		124.0	125.0	1.0		.06	.3
5647		165.7	166.9	1.2		.16	.4
5648		171.0	176.0	5.0		.04	.3
5649		176.0	181.0	5.0		T	.3
5659		21.3	24.7	3.4		—	.5

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-54	Elevation -	Claim -
Started - Feb. 4/57	Dip - Collar - Flat	Location - 403 x-c Section 475 SW
Finished - Feb. 6/57		Latitude - 8615.19 N
Bearing - N 50 - 22W		Departure - 18789.68 E
Length - 130.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 77.0	Agglomerate - grey fairly siliceous.  5.8 - 16.2 - white qtz. with low copper. 41.8 - 44.3 - brown dike? massive low scattered py. 47.8 - 58.6 - dike? dark - white speckling.						
77.0 - 86.2	Rhyolitic agglomerate - grey green siliceous - low pyrite & copper.						
86.2 - 109.7	Rhyolite - pale green - low to high pyrite & copper.						
109.7 - 130.0	Agglomerate - dark grey - some low pyrite.						
130.0	END OF U4-54						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5660		5.9	10.9	5.0		---	.25
5661		10.9	16.2	5.3		---	.45
5662		75.0	80.0	5.0		---	.15
5663		80.0	86.0	6.0		---	.30
5664		86.0	88.5	2.5		---	.35
5665		88.5	93.5	5.0	12.50	---	2.50
5666		93.5	98.5	5.0	2.00	---	.40
5667		98.5	103.5	5.0	4.75	---	.95
5668		103.5	109.0	5.5	3.30	---	.60
5669		126.0	129.0	3.0	22.55	---	.35
					20.5		



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-55	Elevation -	Claim -
Started - Feb. 5/57	Dip - Collar - $-25^{\circ}$	Location - 403 x-c Section 475 SW
Finished - Feb. 7/57		Latitude -
Bearing - N $50^{\circ}$ W		Departure -
Length - 127.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 9.4	Agglomerate - green siliceous - cut by white quartz.						
9.4 - 18.0	Milky white quartz - some low cp.						
18.0 - 37.7	Agglomerate.						
37.7 - 52.5	Dike? sharp contacts - buff coloured - fairly soft.						
52.5 - 85.0	Tuff - agglomerate.						
85.0 - 98.7	Rhyolite - pale green low to medium scattered copper.						
98.7 - 127.0	Tuff - agglomerate.						
127.0	END OF U4-55						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5670		9.5	14.5	5.0	---	---	.35
5671		14.5	18.0	3.5	---	---	.25
5679		84.6	89.0	5.0	---	---	.90
5680		89.0	94.0	5.0	---	---	.25
5681		94.0	99.0	5.0	---	---	.45

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - #U4-56	Elevation -	Claim -
Started - Feb. 28, 1957	Dip - Collar - Flat	Location - 403 x-cut
Finished - March 1, 1957		Latitude - Sect. 525 SW
Bearing - N 50° W		Departure -
Length - 199.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-69.0	Feldspar porphyry - buff coloured matrix. some low scattered py.  Fair amount of chlorite seaming at high angle to C.A. Feldspar phenocrysts are distinct to indistinct.						
69.0-115.0	TUFF - agglomerate grey green - partly rhyolitic - some low py.						
115.0-141.3	Porphyry as above? Very few visible phenocrysts.						
141.3-199.0	AGGLOMERATE -  172.2-174.0 low cp in qtz and agglomerate.						
199.0	End of Hole #U4-56						

Assay Report LYNDHURST MINING COMPANY LIMITED Hole No. #U4-56

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5790		22.8	23.8	1.0			.20
5791		28.4	29.4	1.0			.05
5792		50.0	53.4	3.4			.20
5793		66.5	67.5	1.0			.15
5796		106.0	111.4	4.6			.50
5797		123.3	125.0	1.7			.10
5798		141.6	142.6	1.0			.40
5799		172.2	174.5	2.3			.20
5800		182.3	183.3	1.0			.30

# DIAMOND DRILL LOG

LYNNHURST N.C. DESTOR TWP.

Hole No. - #U-57	Elevation -	Claim -
Started - March 2, 1957	Dip - Collar - Flat	Location - 46-1 Drift
Finished - March 2, 1957		Latitude - 8536.65 N <sup>3</sup>
Bearing - N 1° E		Departure - 18669.04 E
Length - 174.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-24.6	Feldspar porphyry. Buff coloured matrix.						
24.6-25.5	Quartz breccia.						
25.5-74.0	TUFF - grey						
74.0-125.0	Porphyry as above - fewer phenocrysts - low py.						
125.0-174.0	TUFF - agglomerate						
	171.7-172.0 low ep.						
174.0	End of Hole #U-57						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5801		88.6	92.0	3.4			.20
5802		92.0	95.6	3.6			.15

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - #14-58	Elevation -	Claim -
Started - March 4, 1957	Dip - Collar - - 15°	Location - 46-1 Drift
Finished - March 5, 1957		Latitude - 8536.65 N <sup>3</sup>
Bearing - N 1° E		Departure - 18669.04 E
Length - 205.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-22.5	Feldspar porphyry? buff - coloured some feldspar phenocrysts.						
22.5-26.4	MINERALIZED ZONE - medium ep. in agg.						
26.4-47.8	Rhyolitic agglomerate grey - siliceous						
47.8-117.0	TUFF - dark grey to buff coloured.						
117.0-128.0	Feldspar porphyry as above - less phenocrysts. some low py.						
128.0-187.7	TUFF OR "X" - dark grey						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5809		22.6	26.6	4.0			1.00
5810		116.6	118.0	1.4			.30



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - #U4-59	Elevation -	Claim -
Started - March 5, 1957	Dip - Collar - +15°	Location - 46-1 Dr.
Finished - March 7, 1957		Latitude - 85° 36.65' N
Bearing - N 1° E		Departure - 18669.04 E
Length - 251.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-12.5	Feldspar porphyry? buff coloured - few distinct phenocrysts - low scattered py.						
12.5-25.0	AGGLOMERATE? gradational from above but chlorite staining taking more prominence.						
25.0-106.0	AGGLOMERATE & TUFF 92.8-103.0 low to medium cp in rhyolite						
106.0-143.5	TUFF						
143.5-149.5	RHYOLITE? Low scattered py.						
149.5-154.5	AGGLOMERATE						
154.5-251.0	AGGLOMERATE - rhyolitic <i>Scattered pyrite</i>						
251.0	End of Hole U4-59						

Assay Report **LYNDHURST MINING COMPANY LIMITED** Hole No. #UL-59

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5816		93.0	94.5	1.5			2.60
5817		94.5	99.5	5.0			.60
5818		99.5	102.9	3.4			.60
5819		119.3	121.2	1.9			.10
5838		137.7	140.0	2.3			.10
5839		156.0	159.7	3.7			N
5840		159.7	164.7	5.0			N
5841		164.7	169.7	5.0			N
5842		169.7	174.7	5.0			N
5843		174.7	179.7	5.0			N
5844		179.7	184.7	5.0			N
5845		184.7	189.7	5.0			N
5846		189.7	194.7	5.0			N
5847		194.7	199.7	5.0			N
5848		199.7	204.7	5.0			N
5849		204.7	209.7	5.0			N
5850		209.7	214.7	5.0			N

# DIAMOND DRILL LOG

LYNDHURST MC. DESTOR TOWNSHIP

Hole No. - #04-60	Elevation -	Claim -
Started - March 7, 1957	Dip - Collar - - 80°	Location - 46-1 Drift
Finished - March 9, 1957		Latitude - 8529. N
Bearing - South		Departure - 18669 E
Length - 216.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-2.7	CASING						
2.7-5.0	Dike maybe porphyritic buff coloured.						
5.0-29.5	Agglomerate or shattered porphyry - grey - much chlorite seaming white speckling maybe phenocrysts.						
29.5-49.6	Agglomerate - green siliceous  35.6-41.0 - dike dark grey - massive sharp contacts - softer than agglomerate. 45.0-48.0 - agglomerate - bleached						
49.5-54.0	DIKE? Dark blue - many irregular carbonate threads.						
54.0-96.0	"K" 67.8-77.3 - Agglomerate						
96.0-113.3	TUFF - agglomerate dark green						
113.3-125.0	AGGLOMERATE - light siliceous  118.7-120.0 good cp.						
125.0-149.7	MINERALIZED ZONE:  125.0-129.0 - low to medium py. 129.0-149.7 - high py.						

LYNDHURST MINING COMPANY DESTOR TWP.

Hole No. U4-60 - Page 2

149.7-164.0      AGGLOMERATE - partly serictic low py.

164.0-215.6      "K" - grey - massive.

215.6              End of Hole #U4-60

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5858		48.6	50.0	1.4			.30
5859		54.0	55.0	1.0			.60
5876		119.0	120.7	1.7			1.80
5877		123.2	131.6	7.4			.10
5878		131.6	136.6	5.0			.05
5879		136.6	141.6	5.0			.20
5880		141.6	146.6	5.0			.20
5881		146.6	149.9	3.3			.40



LYNDHURST MINING COMPANY LIMITED

DESTOR TOWNSHIP QUEBEC

HOLE NO. UR-61 (continued)

SAMPLE NO.

DESCRIPTION

338.5 - 365.0 RHYOLITE - pale green - much chlorite seaming.

365.0

END OF U4-61

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - #U4-61  
 (Lengthened)  
 Started - April 2, 1957  
 Finished - April 3, 1957  
 Bearing - South  
 Length - 454'  
 Purpose -

Elevation -  
 Dip - Collar - -65°

Claim -  
 Location - 403 x-cut  
 Latitude - Sect. 18777E  
 Departure -  
 Logged by - John Lill  
 Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
365.0-448.6	RHYOLITE - pale green low scattered py - some chlorite seaming. 366.5-368.0 lost core 390.1-397.4 agglomerate inclusion? 440.3 mud 447.0-448.6 some shearing at 45° to core axis.						
448.6-454.0	AGGLOMERATE - dark some shearing  NO SAMPLES						
454.0	End of Hole #U4-61  <i>No Samples</i>						



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
6057		24.0	25.0	1.0			.30
6066		72.7	79.7	7.0			N
6067		79.7	84.7	5.0			.05
6068		84.7	89.7	5.0			.05
6069		154.8	157.8	3.0			N
6070		213.2	215.7	2.5			.20
6095		298.3	299.4	1.1			.20
6096		315.0	316.4	1.4			.30
6097		322.0	323.0	1.0			.15

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - #U4-62	Elevation -	Claim -
Started - April 4, 1957	Dip - Collar - Flat	Location - 402 x-cut
Finished - April 6, 1957		Latitude - 8970 N
Bearing - N 64° W		Departure - 18985E
Length - 254.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0-71.7	TUFF - dark grey.						
	41.7-42.3 white qtz partly a breccia.						
	53.3-59.3 dike?						
	Yellowed green - talcose sharp contacts.						
71.7-134.3	RHYOLITE feldspar porphyry - distinct feldspar phenocrysts in a green rhyolitic groundmass.						
134.3-161.0	TUFF OR "K" - dark grey massive.						
161.0-254.0	FELDSPAR PORPHYRY less phenocrysts than above - groundmass - buff coloured.						
	206.7-214.4 tuff						
254.0	End of Hole #U4-62						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U4-62

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6130		6.8	8.8	2.0			.20
6131		35.4	36.4	1.0			.10

# DIAMOND DRILL LOG

LYNDHURST N.C. DESTON TWP.

Hole No. - U4-63	Elevation -	Claim -
Started - April 6/57	Dip - Collar - - 60°	Location - 46-1 Dr.
Finished - April 9/57		Latitude - 8556.65 N
Bearing - North		Departure - 18669.04 E
Length - 262.0'		Logged by - John Lill
Purpose -		Drill Co. - Lyndhurst

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 2.0	CASING						
2.0 - 21.7	FELDSPAR PORPHYRY? indistinct phenocrysts - much chlorite staining. 21.4 - 21.7 - banded pyrite.						
21.7 - 25.0	TUFF						
25.0 - 74.3	RHYOLITE pale green - low to medium scattered copper. 25.0 - 28.0 - good copper.						
74.3 - 109.8	TUFF or "K" dark grey massive.						
109.8 - 142.6	FELDSPAR PORPHYRY as above. Rhyolitic - buff coloured - low scattered py.						
142.6 - 209.0	TUFF dark - grey blue. 192.8 - 193.1 - barren white quartz at high angle to C.A.						
209.0 - 222.5	DIKE? buff coloured - low scattered cubic pyrite. Massive - slightly Calcareous - sharp contacts.						
222.5 - 262.0	TUFF dark						
262.0	END OF U4-63						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6136		25.0	28.7	3.7			2.60
6137		28.7	35.0	6.3			.60
6138		35.0	38.6	3.6			1.40
6139		38.6	45.0	6.4			.30
6140		45.0	50.0	5.0			.80
6141		50.0	55.0	5.0			.50
6142		55.0	60.0	5.0			.40
6143		60.0	65.0	5.0			.40
6144		65.0	70.0	5.0			.30
6145		70.0	75.0	5.0			.40
6149		209.6	212.0	2.4			.90

# DIAMOND DRILL LOG

LYNDHURST N.C. DESTOR TWP.

Hole No. - U <sub>4</sub> -64	Elevation -	Claim -
Started - April 10, 1957	Dip - Collar - Flat	Location - 46-1 Dr.
Finished - April 13, 1957		Latitude - 8553 N
Bearing - North		Departure - 18473 E
Length - 367.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 68.6	TUFF - AGGLOMERATE - dark grey.						
68.6 - 76.6	FELDSPAR PORPHYRY? buff coloured - distinct to indistinct phenocrysts.						
76.6 - 125.0	"K"						
125.0 - 150.2	AGGLOMERATE - dark.						
150.2 - 157.7	"K"						
157.7 - 163.2	DIKE - buff coloured massive - carbonate speckling.						
163.2 - 178.7	TUFF - dark grey.						
178.7 - 222.0	AGGLOMERATE						
	183.2 - 184.5 - lost core.						
	187.3 - 188.0 - lost core.						
222.0 - 367.0	TUFF & AGGLOMERATE.						
	263.0 - 273.0 - mostly lost core.						
367.0	END OF U <sub>4</sub> -64						

## Assay Report

LYNDHURST H.C. DESTOR TWP.

Hole No.

U4-64

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6158		76.0	77.3	1.3			.50

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. -	U 4-65	Elevation -		Claim -	
Started -	April 15, 1957	Dip - Collar -	Flat	Location -	46-1 Dr.
Finished -	April 20, 1957			Latitude -	Sect. 18564 E
Bearing -	South			Departure -	
Length -	5010			Logged by -	John Lill
Purpose -				Drill Co. -	Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
010 - 48.5	AGGLOMERATE - dark green 0.0 - 7.0 - low scattered py. 32.0 - 34.7 - lost core & buttons 46.5 - 47.0 - lost core. 47.5 - 48.0 - lost core.						
48.5 - 72.3	RHYOLITE QTZ. PORPHYRY - distinct qtz. eyes in pale green rhyolitic matrix.						
72.3 - 115.5	DIKE or ALTERED TUFF? dark green - massive - some qtz. threading.						
115.5 - 127.0	RHYOLITE QTZ. PORPHYRY.						
127.0 - 347.0	TUFF & AGGLOMERATE 185.3 - 187.0 - banded pyrite.						
347.0 - 393.5	FELDSPAR PORPHYRY - white to pink feldspar phenocrysts in tuffaceous matrix.						
393.5 - 501.0	TUFF? green - scattered siliceous fragments or qtz. filled amygdules. 441.0 - 442.0 ) 444.0 - 445.0 ) lost core 446.0 - 449.0 )						
501.0	END OF U4-65						



# DIAMOND DRILL LOG

LYNDHURST N.C. DESTOR TWP.

Hole No. - U4-66	Elevation -	Claim -
Started - April 20/57	Dip - Collar - Flat	Location - 46-1 Dr.
Finished - April 24/57		Latitude - Sect. 18564 E
Bearing - North		Departure -
Length - 3020'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 1.8	AGGLOMERATE - dark						
1.8 - 10.8	RHYOLITE - low scattered cp.						
10.8 - 42.9	AGGLOMERATE - bleached						
42.9 - 302.0	TUFF or "K" - dark grey - massive						
	79.5 - 87.5 - buff colored dike.						
	144.5 - 146.5 - barren white etc.						
302.0	End of U4-66						

Assay Report

LYNDHURST N.C. DESTOR TWP.

Hole No. 114-66

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6172		8.6	9.6	10			.60
6173		27.0	28.0	10			.20

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-67	Elevation -	Claim -
Started - April 25, 1957	Dip - Collar - Flat	Location - 403x-cut Sect. 500 S.W.
Finished - April 26, 1957		Latitude -
Bearing - N 50' W		Departure -
Length - 150.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 11.0	Dike or tuff - dark- massive - soft - much wavy qtz. stringers in all directions						
11.0 - 21.8	AGGLOMERATE - silicious fragments in tuffaceous matrix						
21.8 - 30.0	Grey qtz. - some scattered cp.						
30.0 - 57.0	AGGLOMERATE						
	31.4 - 32.1 lost core						
57.0 - 67.5	Tuff - dark						
67.5 - 70.5	Medium py. in silicious matrix						
70.5 - 90.7	Dike - buff coloured						
	87.0 - 88.0 lost core						
90.7 - 107.0	Rhyolite - pale green some low scattered cp.						
107.0 - 141.8	AGGLOMERATE						
141.8 - 150.0	Tuff or 'K' - dark grey massive						
150.0 -	END OF U4-67						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 11.0		21.8	23.4	1.6	6180		.5
		23.4	25.5	2.1	81		1.2
		25.5	30.0	4.5	82		.3
		67.8	70.2	2.4	88		.2
11.0 - 21.8		90.5	100.5	10.0	89		.3
		100.5	104.5	4.0	90		.5
		104.5	107.2	2.7	91		.1

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. -	U4-68	Elevation -		Claim -	
Started -	April 26, 1957	Dip - Collar -	- 30'	Location -	403 x-cut Sect. 500 S.W.
Finished -	April 29, 1957			Latitude -	
Bearing -	N 50' W			Departure -	
Length -	182.0'			Logged by -	John Lill
Purpose -				Drill Co. -	Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 7.0	Tuff or dike - dark - fairly soft - some irregular			qtz threading			
7.0 - 26.7	2.0 - 4.7 Mostly white qtz. carbonate Agglomerate						
26.7 - 31.0	Grey qtz.						
31.0 - 42.6	Agglomerate						
42.6 - 58.8	Tuff or 'K' - dark grey massive.						
58.8 - 65.0	Mineralized zone - medium to high py.						
65.0 - 70.3	Puff agglomerate						
70.3 - 78.0	Buff coloured dike.						
78.0 - 94.4	Tuff agglomerate						
94.4 - 102.0	Rhyolite pale green						
102.0 - 134.5	Agglomerate						
134.5 - 157.0	'K' - grey - massive						
157.0 - 182.0	Tuff agglomerate						
182.0	END OF U4-68						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
0.0 - 7.0		26.5	31.0	4.5	6192		.30
		58.7	65.2	6.5	93		.28

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-69	Elevation -	Claim -
Started - April 29, 1967	Dip - Collar - - 15'	Location - Sect. 475 S.W. 403 x-cut
Finished - April 30, 1957		Latitude -
Bearing - N 50' W		Departure -
Length - 135.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 8.5	AGGLOMERATE						
	5.8 - 7.5 - mostly qtz carbonate						
8.5 - 17.7	Grey qtz.						
17.7 - 44.5	AGGLOMERATE						
44.5 - 53.0	Dike - buff coloured - massive						
	50.8 - 51.8 Agglomerate						
53.0 - 60.3	AGGLOMERATE						
60.3 - 73.0	'K' or tuff - dark grey						
73.0 - 98.0	Tuff Agglomerate						
98.0 - 132.0	Rhyolite - scattered py. and cp.						
132.0 - 135.0	AGGLOMERATE						
135.0 -	END OF U4 - 69						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
0.0 - 8.5		98.0	100.7	2.7	6194		.60
		100.7	105.7	5.0	95		1.80
		105.7	110.8	5.1	96		.50
		110.8	113.8	3.0	97		.40
8.5 - 17.7		113.8	118.8	5.0	98		.60
		118.8	123.5	4.5	99		.40
17.7 - 44.5		123.5	132.4	8.9	6200		.30



# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-70	Elevation -	Claim -
Started - April 30, 1957	Dip - Collar - - 30'	Location - 403 x-c. Sect. 450 S.W.
Finished - May 1, 1957		Latitude -
Bearing - N. 50' W.		Departure -
Length - 81.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	%
0.0 - 57.0	Agglomerate - light siliceous fragments in tuffaceous scattered fine py. matrix.  2.0 - 5.8 low to medium cp.  5.8 - 8.4 50% qtz.						
57.0 - 81.0	Andesite 'K' - grey massive.						
81.0	END OF U4-70						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
- 57.0		2.0	5.7	3.7	6201		1.00
		28.0	29.2	1.2	02		.35

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-71	Elevation -	Claim -
Started - May 1, 1957	Dip - Collar - Flat	Location - 403 x-c. Sect. 450 S.W.
Finished - May 1, 1957		Latitude -
Bearing - N. 50' W.		Departure -
Length - 44.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 36.5	Agglomerate 3.4 - 5.2 high cp. 7.0 - 10.5 white and grey qtz. - a few specks of cp, in grey qtz.						
36.5 - 44.0	Buff or 'K' grey massive						
44.0	END OF U4-71						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
0.0 - 36.5		2.4	3.4	1.0	6203		.30
		3.4	5.0	1.6	04		19.0
		5.0	6.0	1.0	05		.50

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U4-72	Elevation -	Claim -
Started - May 1, 1957	Dip - Collar - $-45^{\circ}$	Location - 403 x-c. Sect. 450 S.W.
Finished - May 3, 1957		Latitude -
Bearing - N.50' W		Departure -
Length - 220.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 1.5	Casing						
1.5 - 55.0	Agglomerate						
	11.5 - 23.8 grey and white qtz.						
	12.5 - 14.0 medium cp.						
55.0 - 63.8	'K'						
63.8 - 68.0	Mineralized zone - medium fine py. in siliceous matrix.						
68.0 - 185.9	Tuff agglomerate - rhyolitic fragments						
	72.0 - 73.2 barren white qtz.						
	114.5 - 127.0 'K' or tuff						
85.9 - 202.0	Mineralized zone - low to medium cubic py.						
202.0 - 220.0	Tuff or 'K'						
220.0	END OF U4-72						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
0.0 - 1.5		64.0	69.0	5.0	6220		.10
		184.0	189.5	5.5	21		.25
		189.5	192.3	2.8	22		.40
1.5 - 55.0		192.3	197.3	5.0	23		Nil
		197.3	202.8	5.5	24		Nil



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 2.0		15.0	20.5	5.5	6225		.0
		20.5	26.8	6.3	- 26		.0
		26.8	32.4	5.6	- 27		1.2
8.5 - 15.0		68.8	73.8	5.0	- 28		.1
		73.3	78.3	5.0	- 29		.2
		142.0	144.0	2.0	- 30		.2



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - <b>U4-74</b>	Elevation -	Claim -
Started - <b>June 4, 1957</b>	Dip - Collar - <b>+ 80°</b>	Location - <b>46-1 Dr.</b>
Finished - <b>June 5, 1957</b>		Latitude - <b>8536 N</b>
Bearing - <b>North</b>		Departure - <b>18669 # (Sect)</b>
Length - <b>15.6'</b>		Logged by - <b>J. Lill</b>
Purpose -		Drill Co. - <b>Continental</b>

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 2.0	Casing						
2.0 - 6.0	Dike? buff coloured massive						
6.0 - 29.0	Porphyry or agglomerate grey - chlorite seaming indistinct shearing white spotting - maybe phenocrysts.						
29.0 - 32.2	'K'? dark grey						
32.2 - 51.0	Mineralized zone in green siliceous matrix. - generally high ep.						
51.0 - 70.6	Tuff - agglomerate partly rhyolitic						
70.6 - 83.2	Porphyry? buff coloured some feldspar spotting						
83.2 - 106.4	Rhyolitic Agglomerate some scattered ep.						
106.4 - 125.0	Tuff agglomerate dark grey						
125.0 - 127.0	Rhyolitic agglomerate						
127.0 - 130.2	Porphyry dike? buff coloured.						
130.2 - 141.3	'K' - contact at 30° to C.A. with above.						
141.3 - 156.0	Tuff - grey siliceous						
156.0	END OF U4-74						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6526		33.3	34.3	1.0			.05
6527		34.3	39.3	5.0			4.10
6528		39.3	45.9	6.6			2.70
6529		45.9	49.2	3.3			1.50
6530		49.2	51.6	2.4			2.60
6531		51.6	52.6	1.0			.45
6549		92.7	93.7	1.0			.05
6550		98.5	102.5	2.0			.25
6551		104.0	106.2	2.2			.30
6545		102.5	104.0	1.5			1.40

# DIAMOND DRILL LOG

LYDNHURST MINING COMPANY LIMITED

Hole No. - U4-75	Elevation -	Claim -	
Started - June 6, 1957	Dip - Collar - Flat	Location - 46-1 Dr.	
Finished - June 6, 1957		Latitude -	
Bearing - South		Departure - Sect. 18625 E.	
Length - 70.0'		Logged by - J. Lill	
Purpose -		Drill Co. - Continental	

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 2.3	Rhyolite pale green.						
2.3 - 15.0	Agglomerate						
15.0 - 27.0	Agglomerate? - partly porphyritized - much carbonate spotting - maybe altered feldspar phenocrysts						
27.0 - 32.5	Tuff - grey - contact with above not sharp but quickly gradational						
32.5 - 36.0	Rhyolite Qtz. porphyry - very siliceous - green - numerous Qtz. eyes.						
	33.4 - 34.0 ) 34.5 - 35.0 ) lost core						
36.0 - 37.2	Lost core						
37.2 - 38.6	Carbonated dike? olive green - massive						
38.6 - 40.5	Rhyolite Qtz. porphyry? pale siliceous						
	39.2 - 40.0 lost core						
40.5 - 45.7	Tuff						
45.7 - 70.0	Rhyolite Qtz porphyry pale greenish - yellow - numerous scattered Qtz eyes						
70.0	END OF U4-75						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6546		0.0	3.8	3.8			.20
6547		3.8	5.0	1.2			.50
6548		42.0	43.3	1.3			.10

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. -	U4-76	Elevation -	-	Claim -	-
Started -	June 6, 1957	Dip - Collar -	- 70°	Location -	46-1 Dr.
Finished -	June 7, 1957			Latitude -	
Bearing -	South			Departure -	
Length -	119.0f			Logged by -	J. Lill
Purpose -				Drill Co. -	Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 2.7	Casing						
2.7 - 9.0	Mineralized zone: medium to high py in schisted matrix						
9.0 - 24.6	Mostly qtz. - carbonate fine with scattered py.						
24.6 - 78.5	Rhyolitic - agglomerate & qtz. - carbonate sheared along axis of core and pyritized.						
78.5 - 91.7	'K' contacts at both ends run along core for 2 feet.						
91.7 - 111.2	Agglomerate less sheared than above						
111.2 - 119.0	'K'? contact at low angle to C.A. contact qtz. Carbonated						
119.0	END OF U4-76						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6552		2.8	10.0	7.2			.10
6553		10.0	15.0	5.0			.60
6554		15.0	20.0	5.0			.30
6555		25.0	28.0	3.0			.25
6556		28.0	29.8	1.8			.20
6557		29.8	34.3	4.5			.30
6558		34.3	36.0	1.7			.30
6559		36.0	40.0	4.0			.30
6560		40.0	43.6	3.6			.15
6561		43.6	49.0	5.4			.25
6562		49.0	50.5	1.5			.20
6563		50.5	55.5	5.0			.25
6564		55.5	59.0	3.5			.25
6565		59.0	64.0	5.0			.05
6566		64.0	68.2	4.2			.05
6567		68.2	73.2	5.0			.10
6573		73.2	77.6	4.4			.05
6574		93.0	98.0	5.0			.05

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.

Hole No. - <b>UL-77</b>	Elevation -	Claim -
Started - <b>June 7, 1957</b>	Dip - Collar - <b>- 80°</b>	Location - <b>46-1 Dr. Sect 18625 E</b>
Finished - <b>June 8, 1957</b>		Latitude -
Bearing - <b>North</b>		Departure -
Length - <b>156.0'</b>		Logged by - <b>J. Hill</b>
Purpose -		Drill Co. - <b>Continental</b>

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 1.8	Casing						
1.8 - 36.4	Agglomerate						
	27.7 - 32.0 - 'K'						
36.4 - 77.5	'K' or Tuff						
77.5 - 156.0	Agglomerate - some 'K'						
156.0'	END OF UL-77						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6576		21.0	22.3	1.3			.45
6577		33.3	34.4	1.1			.60
6584		126.6	129.0	2.4			.25
6585		146.4	147.8	1.4			.15
6586		147.8	152.8	5.0			.25
6587		152.8	156.0	3.2			.05



# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U4-78	Elevation -	Claim -
Started - June 10, 1957	Dip - Collar - - 90°	Location - 46-1 Dr
Finished - June 12, 1957		Sect. 18669 E
Bearing - _____		Latitude -
Length - 135.0'		Departure -
Purpose -		Logged by - J. Lill
		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 5.5	Dike? buff coloured						
5.5 - 28.0	Agglomerate? - sheared						
28.0 - 29.5	'K'						
29.5 - 46.3	Agglomerate - sheared						
	39.3 - 41.5 - 'K'						
46.3 - 62.4	Mineralized zone: low to high cp. in dark green to light rhyolite.						
	61.8 - 62.4 barren						
62.4 - 135.0	Agglomerate - light siliceous fragments						
	64.5 - 67.5 'K'						
	79.0 - 80.7 scattered medium py.						
	103.6 - 104.4 ) lost core						
	105.4 - 107.7 )						
135.0	END OF u4-78						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U4-79	Elevation -	Claim -
Started - June 12/57	Dip - Collar - - 80°	Location - 46-1 Dr.
Finished - June 14/57		Latitude - Section 18700 E
Bearing - North		Departure -
Length - 150.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 3.0	Casing						
3.0 - 14.3	Agglomerate light siliceous 14.0 - 14.3 massive py.						
14.3 - 28.2	Agglomerate or porphy - sheared - a few indistinct phenocrysts.						
28.2 - 28.8	Mineralized zone: banded py.						
28.8 - 49.0	Tuff - agglomerate sheared						
49.0 - 150.0	'K' or tuff numerous irregular qtz. threads and stringers 67.5 - 69.5 dike light siliceous.						
150.0	END OF U4- 79						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U4-80	Elevation -	Claim -
Started - June 14/57	Dip - Collar - - 60°	Location - 46-1 Dr.
Finished - June 15/57		Latitude - Sect. 18700 E
Bearing - North		Departure -
Length - 96.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 8.3	Dike - buff coloured some white feldspar speckling						
8.3 - 23.5	Agglomerate or porphyry sheared						
23.5 - 30.0	Rhyolitic agglomerate						
30.0 - 88.5	'K' or Tuff - some qtz. - carbonate threading						
88.5 - 96.0	Agglomerate						
96.0	END OF U4-80						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U4-81	Elevation -	Claim -
Started - June 15/57	Dip - Collar - Flat	Location - 46-1 Dr.
Finished - June 17/57		Latitude - 8578.00 N
Bearing - South		Departure - 12700.20 E
Length - 50.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 12.5	Tuff? grey white feldspar speckling (tuff maybe porphyritized)						
12.5 - 30.8	Rhyolite porphyry - pale green numerous visible qtz. eyes						
30.8 - 50.0	Tuff 33.7 - 36.1 Green carbonate dike						
50.0	END OF U4-81						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - <b>U4-82</b>	Elevation -	Claim -
Started - <b>June 27, 1957</b>	Dip - Collar - <b>+ 30°</b> <b>+ 32°</b>	Location - <b>46-1 Dr.</b>
Finished - <b>July 6, 1957</b>	<b>200</b> <b>400</b>	Latitude - <b>Sect. 18564 E</b>
Bearing - <b>North</b>		Departure -
Length - <b>452.0</b>		Logged by - <b>J. Lill</b>
Purpose -		Drill Co. - <b>Continental</b>

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 8.6	Tuff dark 7.3 - 8.1 low ep						
8.6 - 18.0	Rhyolite						
18.0 - 62.4	Tuff - agglomerate some qtz. carbonate alteration						
62.4 - 83.0	'K'						
83.0 - 96.0	Rhyolitic agglomerate much chlorite staining						
96.0 - 109.0	Porphyry, altered white carbonate speckling in buff matrix						
109.0 - 320.2	'K'? grey 312.6 - 314.7 agglomerate						
320.2 - 344.7	Agglomerate						
344.7 - 363.3	'K' 345.3 - 358.0 lost core						
363.3 - 436.0	Tuff - agglomerate 420.4 - 421.3 } white qtz 422.0 - 422.8 }						
436.0 - 450.1	'K'						
450.1 - 452.0	Tuff						
452.0	END OF U4-82						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6753		10.7	11.8	1.1			.25
6754		15.7	18.4	2.7			.35
			END	452.0			

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - U4-83	Elevation -	Claim -
Started - July 8, 1957	Dip - Collar - - 35°	Location - 46-1 Dr.
Finished - July 12, 1957		Latitude - Sect. 18473 E
Bearing - - 35° North		Departure -
Length - 404.0'		Logged by - J. Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 37.3	Agglomerate						
37.3 - 51.3	'K' - dark grey massive - contact at 45° to core axis						
51.3 - 75.0	Tuff - grey - some distinct fragments			<u>NO SAMPLES</u>			
75.0 - 94.2	Agglomerate - light siliceous - some qtz carbonate						
94.2 - 107.9	Altered porphyry? buff coloured much carbonate speckling - maybe altered feldspar phenocrysts.						
107.9 - 181.5	'K' - dark grey - massive - some qtz - carbonate threading						
181.5 - 228.0	Tuff - fragments visible						
228.0 - 233.0	Porphyry - as above.						
233.0 - 404.0	Tuff - grey - some agglomerate 234.8 - 235.4 white qtz. 308.0 - 323.0 a few short sections of lost core						
404.0	END OF U4-83						

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LIMITED

Hole No. - <b>U4-84</b>	Elevation -	Claim -
Started - <b>July 15/57</b>	Dip - Collar - <b>- 50°</b>	Location - <b>46-1 Dr.</b>
Finished - <b>July 20/57</b>		Latitude - <b>Sect. 18473 E</b>
Bearing - <b>South</b>		Departure -
Length - <b>399.0'</b>		Logged by - <b>J. Lill</b>
Purpose -		Drill Co. - <b>Continental</b>

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0.0 - 13.8	Tuff						
13.8 - 21.5	Rhyolite - pale green - low scattered ep.						
21.5 - 24.6	Mineralized zone: high py in siliceous matrix.						
24.6 - 68.7	Tuff? 29.3 - 40.5 much lost core 61.0 - 72.0 much calcite speckling - tuff maybe propyritized here						
68.7 - 110.0	Rhyolite - grey green siliceous - numerous qtz. eyes - probably a porphyty.						
110 - 111.6	Tuff - agglomerate.						
111.6 - 335.0	Andesite? - grey massive 203.0 - 204.0 agglomerate 204.0 - 206.0 fine banded py & ep. in grey qtz. 232.5 - 239.6 low to medium py in siliceous matrix 245.0 - 308.0 qtz. speckling - may be amygdules						
335.0 - 386.5	Tuff 365.0 - 368.6 } Lost core 371.0 - 373.0 } 374.7 - 376.0 Lost core						
386.5 - 399.0	'K'						
399.0	END OF U4-84						



Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
6817		13.8	15.1	1.3			.25
6818		15.1	17.0	1.9			.05
6819		17.0	22.1	5.1			.40
6820		22.1	25.0	2.9			.30
6821		32.3	39.6	7.3			.30

COPIE

COPY

so as to get on overall picture. This map, which should be on a scale of 200 feet to the inch, or even larger, would also serve as a base map for all future mining exploration.

- 11- The several pegmatite dykes should be cross-trenched to bed rock and adequately sampled along their entire widths with particular attention being given to contacts between segregation zones of the pegmatites and others.
- 111- Commensurate with findings of above, diamond drilling could then be undertaken in a logical manner.

While no implication with respect to the property is intended nonetheless. Company files have several assay reports which show the occurrence of several typical pegmatite mineralisation such as tantalium, niobium, lithium, titanium, iron, mica, apatite, garnet, feldspar, molybdenum, tin, uranium, gold, etc, the economic importance of which is at present indeterminate; the writer did not take any samples.

Respectfully submitted,

Raymond Leblanc, P. Eng. M.Sc., M. Eng.

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dector Township

*MINE*

Hole No. -	U 5-1	Elevation -	-	Claim -	CG 6510 Cl. 3
Started -	Mar. 28/56	Dip - Collar -	-70°	Location -	675 X-C
Finished -	Mar. 30/56	(Between sections 50 SW & 75 SW)		Latitude -	(16' from section 75) (9' from Section 50)
Bearing -	S 50° E			Departure -	
Length -	199'	Logged by -	J. Hill	Drill Co. -	Continental
Purpose -					

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 13.0	TUFF - dark grey cut by some quartz stringers and occasional patches of agglomerate.				
13.0 - 20.5	AGGLOMERATE - grading from a dark to a yellow green - very sericitic.				
	13.0-13.5 Low pyrite.				
	14.2 Small spot of chalcopyrite.				
	19.1-19.5 Low pyrite.				
20. - 53.0	"K" - light grey sericitic in places.				
53. - 100.0	FELDSPAR PORPHYRY - no distinct contact from "K". Light grey with distinct phenocrysts. to indistinct.				
100.0 - 129.6	QUARTZ PORPHYRY with contact between this and porphyry running along core from 98.6 to 100.0  Groundmass is dark green - rhyolitic.				
	106.6-106.9) white 108.3-109.3) barren 110.7-111.3) Quartz.				

Ministère de l'Énergie et des Ressources  
Gouvernement du Québec  
Service du Potentiel minéral

DATE: \_\_\_\_\_ Hole No. U 5-1  
No G.M. 3336-A

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
129.6 - 190.6	FELDSPAR PORPHYRY - groundmass a light green.				
	167.5-176.5 Lost core.				
190.6 - 199.0	TUFF - dark grey, Vague fragments.				
199.0	END OF HOLE U 5-1				

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Dexter Township

*Lill*

Hole No. -	U 5-2	Elevation -		Claim -	CG 6510 Cl. 3
Started -	Apr. 12/56	Dip - Collar -	Flat	Location -	5th Level
Finished -	Apr. 16/56			<del>Section</del>	<del>                    </del>
Bearing -	<del>South</del> <b>EAST</b>			Latitude -	
Length -	250'			Departure -	
Purpose -				Logged by -	John Lill
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0.0 - 27.6	TUFF - grey green, very sericitic.				
	6.4-8.4 Quartz-carbonate vein sericitized.			No Samples	
27.6 - 28.6	LOST CORE				
28.6 - 40.6	MOSTLY QUARTZ CARBONATE with darker sericitic patches.				
40.6 - 55.6	AGGLOMERATE - grey green, sericitic.				
55.6 - 198.0	"K"				
	133.9-135.9 ) 139.7-140.8 ) Fragmental inclusions				
198.0 - 212.0	AGGLOMERATE inclusion ?				
212.0 - 224.0	"K"				
224.0 - 250.0	AGGLOMERATE TUFF				
250.0	END OF HOLE U 5-2				

Hole No. U 5-2

# DIAMOND DRILL LOG

LYNDHURST MINING COMPANY LTD.  
Destor Township

LH

Hole No. -	U 5-3	Elevation -		Claim -	CG 6510 Cl. 3
Started -	Apr. 16/56	Dip - Collar -	Flat	Location -	5th Level
Finished -	Apr. 18/56			Section -	75' SW
Bearing -	<del>S 20° E</del> S 70° E			Latitude -	
Length -	257'			Departure -	
Purpose -				Logged by -	J. Lill
				Drill Co. -	Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0.0 - 12.4	AGGLOMERATE grading to a tuff	2248	N	17.8 - 22.4	4.6
	12.0 - 12.4 White quartz.				
12.4 - 125.0	*K* - dark gray.	2237	0.56	189.0 - 191.0	2.0
	57.2 - 60.7 )	38	0.19	208.0 - 213.0	5.0
	75.5 - 79.1 )				
	87.1 - 90.8 )	39	0.25	213.0 - 216.0	3.0
	112.6 - 113.3 ) Fragmental inclusions?				
	121.8 - 122.2 )				
	122.6 - 125.0 )				
125.0 - 149.5	TUFF AGGLOMERATE - dzrk speckled.				
149.5 - 180.0	*K*				
180.0 - 257.0	AGGLOMERATIC TUFF				
	189.4 - 191.2 Medium chalcopryrite.				
	208.6 - 215.9 Low chalcopryrite.				
257.0	END OF HOLE U 5-3				

Hole No. U 5-3

DIAMOND DRILL LOG  
Lyndhurst M.C. Destor Twp.

Hole No. - U5-4	Length - 250.0	Departure-19046E
Started - April 18	Dip-Collar- <u>minus 30</u>	Logged by-J.Lill
Finished - April 21	Location-5th level	Drill Co. Continenta
Bearing - S70 D W (apporx.)	Latitude-8940N (Approx)	

DEPTH FEET

DESCRIPTION

0-41.4	<u>AGGLOMERATE</u> --Dark Green 5.0-8.0 mostly white quartz carbonate
41.4-112.4	"K" dark grey some quartz carbonate threading
112.4-151.4	Agglomerate--grey green
151.4-200.4	Tuff-grading from agglomerate 177.0-185.0 Low scattered pyrite
200.4-207.0	Quartz carbonate <sup>sensite</sup> <del>sensite</del> zone.
207.0-224.0	"K"
226.0-250.0	Tuff some small visible fragments
250.0	End of U3-42

NO SAMPLES

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DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U5-5	Length - 250.0	Departure-19047E (approx)
Started - April 21	Dip-Collar minus 30	Logged by-J.Lill
Finished - April 24	Location - 5 Level	Drill Co.-Continental
Bearing - S50 D W (approx)	Latitude - 8938 N (approx)	

DEPTH FEET

DESCRIPTION

0-2.4	White barren quartz shattered
2.4-25.6	Agglomerate--dark greenish grey
25.6-86.5	"K" sharp contact with agglomerate above--some quartz carbonate threading
86.5-154.6	Agglomerate--siliceous--dark grey - tuffaceous in places. 151.0-151.8 White quartz 151.8-152.5 Light green Siliceous rock.
154.0-195.1	"K" dark grey.
195.1-210.2	White quartz intrusion of "K" with low pyrite in quartz
210.2-250.0	Tuff--light grey.
250.0	End of U5-5

NO SAMPLES

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DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U5-6	Length - 276	Departure-19052 E (approx)
Started - April 24	Dip-Collar- minus 3*	Logged by-J. Lill
Finished - April 26	Location- 5 level	Drill Co.-Continental
Bearing - S10 D E (approx.)	Latitude-8935 N (approx)	

<u>DEPTH FEET</u>	<u>DESCRIPTION</u>
0-2.2	Tuff
2.2-59.1	"K" dark massive
59.1-100.9	Agglomerate--medium grey sharp contact with "k" at right angle to C.A.
100.9-134.6	<u>Mineralized zone:</u> in greyish siliceous matrix. 100.9-118.0 High pyrite 118.0-124.1 medium chalcopyrite (est 1%) 124.1-128.2 high pyrite 128.2-129.3 high chalcopyrite (est 2.5-3.0%) 129.3-130.6 medium pyrite 130.6-132.7 barren tuff--agglomerate 132.7-134.6 low pyrite.
134.6-161.1	Agglomerate with some grey quartz sections.
161.1-170.0	<del>Tuff</del> Medium grey
170.0-213.4	Agglomerate--varying from dark grey to bright green 171.7-173.8 medium pyrite 181.0-182.4 low pyrite
213.4-250.0	<u>Mineralized zone:</u> Low to medium pyrite in agglomerate to tuffaceous matrix.
250.0-276.0	Tuff--grey
276.0	End of U5-6 (Deepened to 433)

<u>SAMPLE</u>	<u>ASSAYS</u>	<u>FOOTAge</u>	<u>WIDTH</u>
2241	Au Ag Cu		
t	.06 N	100.7-110.9	10.0
42	T .03 N	110.9-118	7.1
43	T .08 .56	118 -124.1	6.1
44	T .44	124.1-128.2	4.1
48	T 1.58 10.18	128.2-129.3	1.1
46	T .04.31	129.3-134.6	5.3

3.42  
1.81  
11.20  
16.43

# DIAMOND DRILL LC

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5 6 (Lengthened)	Elevation -	Claim -
Started - May 3	Dip - Collar - $-3^{\circ}$	Location - 5 Level x-c
Finished - May 4		Latitude - 8935 N
Bearing - S $10^{\circ}$ E		Departure - 19052 E
Length - 433.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
276-433.0	Agglomerate and tuff gradional changes, medium grey.				
	278.4-284.0 High pyrite in grey siliceous matrix				
	285.0-288.0 Medium pyrite				
	313.8-321.7 Medium to low pyrite				
	313.8-315.5 Low chalcopyrite				
	330.0-335.3 Low chalcopyrite in tuffaceous matrix				
	494.6-495.3 White barren quartz				
	415.4-416.1 " " "				
	427.3-433.0 Agglomerate becomes lighter and more siliceous.				
433.0	End of Hole U5 6				

433  
240  

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193

U5 6

S A M P L E S

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	Au	Ag	Cu		
2395	T	T	.18	278.4-283.4	5.0
2396	T	T	.12	283.4-288.5	5.0
2397	T	.03	.25	313.8-315.5	1.7
2398	T	.04	.12	315.5-321.7	6.2
2399	T	T	.18	330.0-335.3	5.3
2450	T	T	.44	81.2- 82.2	1.0

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DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

Hole No. - U5-7	Length - 192	Departure - 19052 E
Started - April 26	Dip-Collar - <u>Minus 30 D</u>	Logged by - J.Lill
Finished - April 27	Location - 5 Level x-c	Drill Co. - Continental
Bearing - S10 D (Approx)	Latitude - 8935 N (approx)	

<u>DEPTH FEET</u>	<u>DESCRIPTION</u>
0-59.5	"K"--dark grey
59.5-118.8	Agglomerate grey green siliceous. 103.3-105.0 "K" sharp contacts
118.8-125.4	"K"
125.4-181.0	<u>Mineralized Zone: in white quartz</u> 126.5-137.6 Medium--coarse pyrite 125.4-126.6 Low chalopyrite 135.0-136.8 Low Chalopyrite 137.6-139.0 High pyrite 139.0-146.0 Barren agglomerate 246.0-151.5 Medium pyrite 151.5-165.0 Barren tuff agglomerate 165.0-166.6 High pyrite 166.6-169.0 Low chaopyrite 169.0-172.7 Barren tuff 172.7-181.0 Low chalcopyrite & low pyrite in white quartz and siliceous agglomerate
181.0-192.0	agglomerate grading to a tuff
192	End of U5-7

<u>SAMPLE</u>	<u>ASSAYS</u>	<u>FOOTAGE</u>	<u>WIDTH</u>
	Au Ag Cu		
2361	T T .25	150-151.6	1.6
62	T.19 .06	165-166.6	1.6
63	T.13 .12	166.6-170	4.6
64	T T N	170-173	3.0
65	T.08 .06	173-181	8.0
2350	T.05 .06	125-135	10.0
51	T.20 .12	135-140	5.0
52	T T .06	140-141.6	1.6

DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP

S - Section

Hole No. - U5-8  
 Started - April 27  
 Finished - April 28

Bearing - S10 D E (Approx)  
 Length - 157.0  
 Dip-Collar- Plus 20 D  
 Location-5 Level x-c

Latitude -8935 N  
 Departure-19052 E  
 Logged by- J.Lill  
 Drill Co.-Continental

DEPTH FEET

DESCRIPTION

0-65.6  
 65.6-89.9

"K" dark grey  
 Agglomerate--dark grey

89.9-123.2

Mineralized Zone:  
 89.9-92.2 Medium pyrite  
 92.2-97.7 Barren agglomerate with some chalcopyrite at  
 93.0-93.2  
 97.7-114.9 Medium to high pyrite  
 102.3-103.8 Good chalcopyrite  
 114.9-117.3 High chalcopyrite  
 117.3-121.0 Barren white quartz  
 121.2-123.2 Medium chalcopyrite with some pyrite.

123.2-157.0

Agglomerate:  
 126.2-126.8 Medium pyrite  
 129.1-129.6 Medium pyrite  
 Grading to a tuff with some agglomeratic bands.

157.0

End of U5-8

Sample  
 B1  
 B2  
 B3

	<u>ASSAYS</u>	<u>FOOTAGE</u>	<u>WIDTH</u>
	Au Ag Cu		
B1	O1. 10.25	89-93	4.0
B2	T. 09.12	93-100	7.0
B3	T.28.1.12	100-105	5.0
	T. 12.06	105-115	10.0
	T2. 40x3.75	115-118	3.0

DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

S - Section

Hole No. - U5-9  
 Started - April 28  
 Finished - May 3

Bearing - S10 D W (Approx)  
 Length - 248'  
 Location - 5 level x-c

Dip-Collar - 3D  
 Logged by - J.Lill  
 Drill Co. - Continental

DEPTH FEET

DESCRIPTION

0-73.3 "K"  
 73.3-108.0 Agglomerate--Green Grey  
 108.0-128.9 Mineralized Zone:  
 108.0-116.7 Medium pyrite in agglomerate matrix.  
 116.7-122.9 Medium chalcopryite in white quartz matrix  
 122.9-128.9 Low pyrite in agglomeratic matrix  
 128.9-178.9 Agglomerate - siliceous low scattered pyrite throughout  
 178.9-248.0 "K" No sharp contact with above  
 91.6-95.1 shattered quartz or fragmental inclusion  
 210.3-212.0 fragmental inclusion  
 216.5-226.0 greyish white quartz mixed with "k"  
 218.2-218.5 low chalcopryite  
 248.0 End of U5-9

<u>SAMPLE</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	Au	Ag	Cu		
2389	T	T	.31	108-118	10.0
90	T	.09	.31	118-123	5.0
91	T	T	.06	123-129	6.0
92	T	.20	.25	217-220	3.0

*DIP ASSUMED to be flat.*

# DIAMOND DRILL LOG

LYNDHURST MINING CO. DESTOR TWP.

Hole No. - <u>U5 10</u>	Elevation -	Claim -
Started - May 5	Dip - Collar - <u>-3°</u>	Location - 5 Level x-c
Finished - May 8		Latitude - 8935 N Approx.
Bearing - S 30 E Approx.		Departure - 19055 Approx.
Length - 268		Logged by - J.Lill & L.S.T.
Purpose -		Drill Co. - Continental.

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-34	"K" with fragmental inclusion 0-2.7 - Low cp, Low py. 2.7-4.1- Dike, light cream colour many quartz size fine py.				
34.0-67.5	"K" Massive, lighter grey, same fine py.				
67.5-108.6	<u>AGGLOMERATE</u> mottled dark green. 94.7-95.5 White quartz 102.8-104.8-75% white quartz				
108.6-150.2	<u>MINERALIZED ZONE</u>  108.6-113.7 Med. Py in QTZ Matrix 113.7-114.5 Barren, dark. 114.5-121.6 High coarse Py, a little Cp at 116.6 121.6-131.3 Low-med. fine py 131.3-134.2 Good Cp. Chloritic. 134.2-150.2 Well min. grey quartz cut by 40% barren white quartz med. cp to 146 140-141 lost core.				
150.2-209.0	<u>AGGLOMERATE &amp; TUFF</u> dark low py. 160.7-168.3 Dike (?) dark, speckled C.A. 60° & 45° 176.2-179.2 "K" 184.5-190.0 "K" 191.0 -191.8 "K" sharp contrasts 199.2-209.0 "K"				
-209.0-247.0	<u>MINERALIZED ZONE IN AGGLOMERATE</u> Distinct cheytz fragments in chloritized matrix, not silicified Gen. med. coarse py.				

DIAMOND DRILL LOG

Lyndhurst M.C. Destor Twp.

U 5-10 Continued

(2)

DEPTH FEET

DESCRIPTION

	209.0-209.4 Fair cp.
	220 - 230 Low coarse Py
	239 - 243 "K" small patches cp at 243.2, 245.7, 246.5.
247.0-268	"K" 263.5-265 Altered low fine cp.
268	end of Hole U5-10

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U5 10

- S A M P L E S -

SAMPLE NO.	ASSAYS			FOOTAGE	WIDTH
	Au	Ag	Cu		
2410	T	.08	.31	108.6-114.2	5.6
2411	T	.09	.56	114.2-119.2	5.0
2412	T	.20	.06	119.2-121.7	2.5
2413	T	.03	.06	121.7-126.3	4.6
2414	T	.18	.44	126.3-131.3	5.0
2415	T	1.05	4.50	131.3-134.3	3.0
2416	T	.15	.68	134.3-140.0	5.7
----		LOST		140.0-141.0	1.0
2417	T	.70	2.50	141.0-142.7	1.7
2418	T	T	.38	142.7-145.0	2.3
2419	T	T	.12	145.0-150.2	5.2
2420	T	.40	1.63	209.0-210.0	1.0
2421	T	.03	.31	210.0-215.0	5.0
2422	T	.16	.25	215.0-220.0	5.0
2423	T	T	.12	230.0-335.0	5.0
2424	T	T	N	235.0-238	3.5
2425	T	.95	1.94	243.0-247.0	4.0

13.50  
3.88  
4.25  
21.63  
10.4

4

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5 11	Elevation -	Claim -
Started - May 8	Dip - Collar - -20°	Location - 500 x-c over U5 10
Finished - May 10		Latitude - 8935 N
Bearing - S 30°E		Departure - 19055 E
Length - 270		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-1.8	"K"				
1.8-7.1	DIKE (P-2) Veined with py & cp few coarse patches				
7.1-91.2	"K" dense, structurless. 38.3-46 Agglom. inclusion 91.2 Knife-edge contact at 50°				
91.2-134.0	<u>AGGLOMERATE</u> light grey, good fragments, patchy silicification. 91.2-93.1 10% coarse py. 93.1-95.6 "K" 95.6-101.2 10-15% py. 101.2-134.0 Few grains py.				
134.0-156.8	<u>MINERALIZED ZONE</u> 134.0-141.6 90% py. 141.6-142.5 Grey QTZ, Low cp. 142.5-145.0 Agglom. Med. Py. 145.0-149.0 Grey QTZ. Med. Py. Fair cp. 149.0-151.3 White QTZ. Few Nests cp. 151.3-156.8 Grey QTZ, Med. Py. Low cp. 156.8 Sericitic slip at 45°				
156.8-195.1	"K" rock with inclusion 162.1-165.2 Agglom.				
195.1-256.5	<u>AGGLOMERATE</u> shattered, crumpled. 214.2-256.5 15% py, few grains cp.				
256.5-259.5	Quartz porphyry dark				
259.5-270.0	Tuff				
270.0	End of Hole U5 11				

V5-11

- S A M P L E S -

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	Au	Ag	Cu		
2433	T	.12	1.75 )	1.8-5.0	3.2
2434	T	.10	.63	5.0-7.7	2.2
2443	T	.15	.75	214.2-217.7	3.5
2444	T	.40	.68	217.7-222.7	5.0
2435	T	T	.06	91.2- 96.2	5.0
2436	T	T	N	96.2-101.2	5.0
2437	T	.05	.06	134.0-139.0	5.0
2438	T	T	.12	139.0-141.6	2.6
2439	T	.08	.50	141.6-145.0	3.4
2440	T	.20	1.25 }	145.0-149.0	4.0
2441	T	.20	1.00 }	149.0-154.0	5.0
2442	T	T	.06	154.0-156.8	2.8
2443				214.2-217.7	3.5
2444				217.7-222.7	5.0

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# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5 12	Elevation -	Claim -
Started - May 10	Dip - Collar - + 20°	Location - 500 x-c over U5 10
Finished - May 12		Latitude - 8935 N
Bearing - S 30° E		Departure - 19055 E
Length - 255.0		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-93.6	"K"				
	67.2-69.0 fragmental inclusion				
93.6 - 169.4	<u>MINERALIZED ZONE</u>				
	93.6-95.0 Low cp.				
	95.0-137.2 High pyrite in siliceous matrix				
	123.0 ---- Nests of cp.				
	130.8				
	137.2-139.4 Low pyrite in dark tuffaceous matrix				
	139.2 cp.				
	139.4-140.6 High pyrite				
	140.6-143.2 Low chalcopyrite in tuffaceous matrix.				
	143.2-145.8 Medium to high pyrite in tuffaceous matrix.				
	145.8-152.0 Medium to high cp in tuffaceous matrix.				
	150.6-151.0 White qtz.				
	152.0-169.4 Low scattered py and cy in tuffaceous matrix.				
169.4-169.9	Agglomerate				
169.9-174.8	"K"				
174.8-180.2	Agglomeratic-tuff				
180.2-183.0	"K"				
183.0-205.0	Agglomerate				
	183.0-188.3 Low cp & py in siliceous agglomeratic matrix				
205.0-255.0	"K" some fragmental inclusions				
	218.0-221.5 High pyrite in siliceous matrix.				
255.0	End of Hole U5 12				

U5 12

- S A M P L E S -

<u>SAMPLE NO.</u>	<u>ASSAYS</u>			<u>FOOTAGE</u>	<u>WIDTH</u>
	Au	Ag	Cu		
2458	T	.20	.88	94.0 - 95.1	1.1
2459	T	.06	.38	95.1- 100.00	4.9
2460	T	.08	.06	100.0-104.1	4.1
2461	T	.05	.06	104.1-109.1	5.0
2462	T	T	.06	109.1-115.0	5.9
2463	T	T	N	115.0-121.2	6.2
2464	T	.08	.06	121.2-130.0	8.8
2465	T	T	.25	130.0-137.0	7.0
2466	T	T	.18	137.0-140.6	3.6
2467	T	.16	2.00	140.6-145.0	4.4
2468	T	.82	5.38	145. -152.	7.0
2469	T	.06	.31	152. -157.6	5.6
2470	T	.15	1.50	157.6-160.	2.4
2471	T	T	.25	160. -167.8	7.8
2472	T	T	.50	167.8-169.3	1.5
2473	T	.03	.25	183. -188.	5.0
2474	T	T	.12	218 -221.4	3.4

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5 13  
 Started - May 12  
 Finished - May 17  
 Bearing - S 50° E  
 Length - 305'  
 Purpose -

Elevation -  
 Dip - Collar - -3°

Claim - *500 y - cont*  
 Location - 5 Level x-c  
 Latitude - 8937 N  
 Departure - 19055 E  
 Logged by - John Lill  
 Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-93.0	"K" 26.3-31.0 Fragmental inclusion				
93.0-131.5	Agglomerate--Grey green 93.0-116.0 Low scattered py in sericitic matrix				
131.5-198.0	<u>MINERALIZED ZONE</u> : in dark siliceous matrix 131.5-132.3 Medium cp 132.3-139.8 Medium to high py 139.8-144.9 Low cp and py 144.9-152.5 High py. 152.5-165.5 Low scattered py 157.7-158.8 Good cp. 161.6-163.0 Medium cp. 165.5-177.2 Good cp. (est. 5%) 177.2-191.4 High py 191.4-194.3 Good cp (est 3%) 194.3-196.3 Barren tuff 196.3-198.0 Good cp. (est 4%)				
198.0-305.0	"K"				
305.0	End of Hole U5 13				

U5 13

- S A M P L E S -

SAMPLE NO.	assays			FOOTAGE	WIDTH
	Au	Ag	Cu		
2492	T	T	.12	145.0-150.	5.0
2493	T	T	.06	150 -153	3.0
2494	T	T	.06	153 -156.6	3.6
2495	T	.15	.44	156.6-158.5	2.1
2496	T	.50	1.56	158.5-163.0	4.5 7.03
2497	T	.20	1.00	163.0-165.4	2.4 7.40
2498	T	1.55	6.63	165.4-170.4	5.0 33.20
2499	T	1.15	5.50	170.4-175.4	5.0 27.50
2500	T	1.43	4.88	175.4-177.7	2.3 11.23
2501	T	.30	.63	177.7-182.0	4.3 2.22
2502	T	T	.38	182.0-188.5	6.5 2.48
2503	T	.40	3.25	188.5-193.5	5.0 16.25
2504	T	.08	.12	193.5-196.1	2.6 .31
2505	T	1.00	3.88	196.1-197.7	1.6 6.22
2475	T	T	N	93 - 98	5.0
2476	T	T	N	98 -103.0	5.0
2477	T	T	N	103.0-110.0	7.9
2478	T	.18	.94	130.9-131.8	0.9
2479	T	T	.25	131.8-136.8	5.0
2480	T	T	.18	136.8-142.2	5.4
2481	T	.10	.63	142.2-145.7	3.5

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. <u>U5 14</u>	Elevation -	Claim -
Started May 17	Dip - Collar - <u>-20°</u>	Location - 500 x-c
Finished May 19		Latitude - 8938 N App.
Bearing - S 50°E		Departure - 19055E app.
Length - 255'		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE No.	ASSAYS	FOOTAGE	WIDTH
0-98.4	"K" 56.6-64.0 fragmental--inclusion? contacts 60° to C.A.				
98.4-160.6	Agglomerate--Contact with K at 60° to C.A.				
160.6-206.5	<u>MINERALIZED ZONE</u> Mostly in a grey quartz matrix  160.6-171.9 Low scattered cp. 171.9-173.1 Good cp. 173.1-181.6 Low cp. 181.6-187.0 High cp. 187.0-195.0 Low cp with 191.8-192.5 good cp. 195.0-198.7 Barren chloritic tuff 198.7-206.7 Low cp with 205.0- 205.6 good cp.  Mineralized zone is very low in py.				
206.5-235.4	"K" 215.8-217.7 Agglomerate-inclusion?				
235.4-256.0	Agglomerate and tuff				
256.0	End of U5 14				



U5 14

- S A M P L E S -

SAMPLE NO.	ASSAYS			FOOTAGE	WIDTH
	Au	Ag	Cu		
2538	T	.12	<del>5.0</del> <sup>.50</sup>	160.0-162.0	2.0
2539	T	T	.12	162 -167	5.0
2540	T	T	.06	167 -171	4.0
2541	T	.60	1.75	171 -173	2.0
2542	T	.13	.44	173 -177	4.0
2543	T	.06	.38	177 -181.5	4.5
2544	T	1.90	5.25	181.5-187	5.5
2545	T	.20	1.00	187 -192.5	5.5
2546	T	T	.06	192.5-197.6	5.1
2547	T	T	.12	197.6-202.3	4.7
2548	T	.12	.50	202.3-207.0	4.7

21.5

157 - 297

160.0-207.0

48

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5 15	Elevation -	Claim -
Started - May 19	Dip - Collar - + 20°	Location - 500 x-c
Finished - May 22		Latitude - 8938 N
Bearing - S 50°E		Departure - 19055 E
Length - 255		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-37.9	Rhyolitic agglomerate and tuff dark green. 0--.6 Good cp. 26.0-27.6 Good cp with py				
37.9-107.6	"K"				
107.6-110.5	Rhyolitic agglomerate--dark green				
110.5-115.2	Barren white quartz				
115.2-175.0	<u>MINERALIZED ZONE:</u> 115.2-175.0 High almost massive py in siliceous matrix. 128.0-130.7 Good cp. 172.8-175.0 Good cp.				
175.0-214.0	"K" 179.8-188.9 Fragmental inclusion				
214.0-255.0	Tuff agglomerate--dark grey				
255.0	End of Hole U5 15				

U5 15

- S A M P L E S -

SAMPLE NO.	ASSAYS			FOOTAGE	WIDTH
	Au	Ag	Cu		
2554	T	.30	1.25	25.3-27.5	2.2
2555	T	.13	1.38	114.3-118	3.7
2556	T	T	.25	118.0-120.6	2.6
2557	T	T	.06	120.6-123.0	2.4
2558	T	.15	.38	123.0-128	5.0
2559	T	.48	1.75	128.-130.	2.0
2560	T	.08	.06	130.-134.4	4.4
2561	T	T	.06	134.4-139.3	4.9
2562	T	T	.06	139.3-144.2	4.9
2563	T	T	N	144.2-149.	4.8
2564	T	T	N	149.-153.6	4.6
2565	T	T	N	153.6-158.5	4.5
2566	T	T	.06	158.5-163.4	4.9
2567	T	T	.06	163.4-168.3	4.9
2568	T	T	.25	168.3-172.4	4.1
2569	T	1.30	2.88	172.4-175.0	2.6
2570	T	T	.06	175-177.0	2.0

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - <u>U5 16</u>	Elevation -	Claim -
Started - May 23	Dip - Collar - <u>-3°</u>	Location - 500 x-c
Finished - May 24		Latitude - 8937 N -- Appr.
Bearing - S 30° W		Departure - 19048 E
Length - 204'		Logged by - John Lill
Purpose -		Drill Co. - Continental

DEPTH FEET	DESCRIPTION	SAMPLE NO.	ASSAYS	FOOTAGE	WIDTH
0-95.6	"K"				
95.6-204	Agglomerate dark green--some bleaching				
	111.2-114.6 --- "K"				
	135.0-145.6				
	191.8-193.0 Py banded.				
204'	End of Hole U5 16				
	<u>NO SAMPLES</u>				

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5-17                      Elevation -                      Claim -  
 Started - August 24/56              Dip - Collar - -75°              Location - 5-3 Dr.  
 Finished - August 31/56              Latitude - ~~8742 N~~ 8739.97 N  
 Bearing - ~~N 10° W~~                      Departure - 19144 E  
                     N 35-25 W  
 Length - 305.0                      Logged by - John Lill  
 Purpose -                      Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 35.4	Mineralized zone: — in dark siliceous agglomeratic matrix. 0 - 17.5 - low pyrite. 17.5 - 35.4 - high pyrite.						
35.4 - 89.0	Agglomerate - greenish grey - siliceous.						
89.0 - 207.0	"K" - dense - dark contact with above obscure - some white qtz. stringers & threads. 182.4 - 186.4 - agglomerate. 198.0 - 203.0 - agglomerate.						
207.0 - 218.0	Quartz zone - grey to white. 207.0 - 214.0 - low cp. no pyrite.						
218.0 - 273.4	Agglomerate - dark green siliceous tuffaceous in places. 241.2 - 243.0 - mostly white barren qtz. 247.7 - 248.4 -) 266.4 - 266.7 -) lost core 266.9 - 267.3 -) 267.5 - 267.8 -)						
273.4 - 276.4	Agglomerate - light - siliceous						
276.4 - 291.5	"K"? massive dark brown.						
291.5 - 305.0	Agglomerate or porphyry - light siliceous with small lighter fragments or phenocrysts.						
305.0	End of U5-17						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U5-17

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3695		0.	3.4	3.4		.06	.20
3696		3.4	7.7	4.3		.06	.30
3697		7.7	9.0	1.3		T	.05
3698		14.3	15.7	1.4		.04	.05
3699		15.7	18.6	2.9		.02	.10
3700		18.6	21.4	2.8		.02	.15
3701		21.4	25.9	4.5		.02	.05
3704		25.9	30.8	4.9		.06	.20
3705		30.8	35.7	4.9		.06	.30
3706		35.5	40.5	4.8		.04	.05
3707		40.5	42.4	1.9		.04	.35
3717		206.1	207.4	1.3		.02	.10
3718		207.4	209.7	2.3		.56	1.20
3719		209.7	212.5	2.8		.22	.60
3720		212.5	215.0	2.5		.20	.40
3721		215.0	216.7	1.7		.14	.20

End 305'

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5-18	Elevation -	Claim -
Started - August 31/56	Dip - Collar - - 70°	Location - 5-3 Dr.
Finished - Sept. 6/56		Latitude - 8740 N
Bearing - N 10° E Approx.		Departure - 19145 E
Length - 231.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.0	Casing						
2.0 - 10.0	"K" 8.5 - 8.9 - lost core.						
10.0 - 16.0	<u>Agglomerate</u> -- 11.3 - 11.8 - ) 13.8 - 14.2 - ) Lost Core 14.7 - 15.0 - )						
16.0 - 34.0	<u>Mineralized zone:</u> 16.0 - 32.2 - high py. in siliceous matrix cut by short sections of barren "K" 32.2 - 34.0 - medium cp. in siliceous green agglomerate.						
34.0 - 79.5	Agglomerate - green siliceous 35.5 - 36.1 ) 41.0 - 42.2 ) white barren qtz. 63.4 - 64.0 - lost core.						
79.5 - 136.0	"K" - grey massive - some quartz threading. 129.2 - 130.0 - lost core.						
136.0 - 137.0	White barren quartz.						
137.0 - 147.0	Agglomerate - dark some low py. & cp.						
147.0 - 152.0	"K"						
152.0 - 158.0	Agglomerate						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. - U5-18 Continued --

<u>SAMPLES NO.</u>	<u>DESCRIPTION</u>
158.0 - 169.3	"K"
169.3 - 188.0	Agglomerate
	178.0 - 179.4 - whitish grey - siliceous zone barren - maybe part of 5th level lense.
188.0 - 228.7	"K"
	206.6 - 209.8 - quartz porphyry dyke - light green siliceous - visible quartz eyes.
	206.6 - 207.0 )
	207.8 - 208.2 )
	208.6 - 209.1 ) Lost Core
	217.7 - 219.0 )
228.7 - 231.0	Quartz porphyry - light green siliceous visible qtz. eyes.
231.0	<u>End of U5-18</u>



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U5-18

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3794		13.6	16.0	2.4		.02	.25
3795		16.0	19.4	3.4		.05	.20
3796		19.4	25.0	5.6		.02	.05
3797		25.0	29.9	4.9		.04	N
3798		29.9	34.8	4.9		.08	.55
3799		34.8	36.4	1.6		.02	.30
3800		52.3	56.0	3.7		.04	.25
3812		138.5	141.0	2.5		.12	1.15
3813		141.0	142.6	1.6		T	.40
3814		142.6	144.5	1.9		.04	.35

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5-19	Elevation -	Claim -
Started - September 8/56	Dip - Collar - - 20°	Location - 500 x-c
Finished - September 10/56		Latitude - 8830 N
Bearing - N 3° W		Departure - 19193 E
Length - 157.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 5.0	<p><u>Mineralized zone:</u></p> <p>0.0 - 2.6 - high py. low cp. in dark tuff matrix.</p> <p>2.6 - 5.0 - low cp. in siliceous dark agglomeratic matrix.</p>						
5.0 - 26.5	Agglomerate - dark siliceous						
26.5 - 55.5	<p>"K" - sharp contact with agglomerate.</p> <p>41.0 - 41.5 ) fragmental</p> <p>44.0 - 44.7 ) inclusion</p> <p>45.9 )</p> <p>46.5 ) white barren quartz.</p>						
55.5 - 58.2	Agglomerate.						
58.2 - 60.2	"K"						
60.2 - 66.2	<p>Agglomerate.</p> <p>63.4 - 64.0 - low pyrite.</p>						
66.2 - 67.2	"K"						
67.2 - 73.0	Agglomerate.						
73.0 - 100.0	"K"						
100.0 - 102.0	Rhyolite? light greenish yellow - some visible quartz eyes.						
102.0 - 110.5	<p>Dyke? lighter coloured than "K" rock - carbonated.</p> <p>108.0 - white quartz.</p>						

LYNDHURST M.C. DESTOR TWP.

HOLE NO. U5-19 (Continued)

Sample No.

Description

110.5 - 157.0

Feldspar porphyry - distinct white  
phenocrysts in dark green siliceous  
matrix.

124.0 - 126.4 - lost core.

157.0

END OF U5-19

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# Assay Report

YNDHURST M.C. DESTOR TWP.

Hole No. U5-19

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3846		0.0	2.6	2.6		.30	.60
3847		2.6	5.0	2.4		.10	.60
3848		62.5	64.5	1.7		.14	.50
3849		68.2	69.4	0.9		.16	.40

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5-20	Elevation -	Claim -
Started - Sept. 13/56	Dip - Collar - $+50^{\circ}$	Location - 5-3 Dr. 100 SW
Finished - Sept. 15/56		Latitude -
Bearing - S $50^{\circ}$ E		Departure -
Length - 206.6		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	%
0 - 190.6	Tuff agglomerate - dark - gradational changes  4.8 - 4.9 - white barren qtz. 6.3 - 7.6 - low scattered py.  123.6 - 123.7 ) 140.2 - 140.4 ) 164.5 - 167.4 ) barren white qtz. 179.5 - 179.7 )						
190.6 - 206.6	"K" - <del>more</del> massive than above - sharp contact.						
206.6	END OF U5-20   <u>NO SAMPLES</u>						

# DIAMOND DRILL LOG

LYNDHURST MINING CO. LTD./, DESTOR TWP.

Hole No. - <u>U5-21</u>	Elevation -	Claim -
Started - Sept. 15/56	Dip - Collar - <u>+50°</u>	Location - <u>5-3 Dr.</u> Section - <u>150 SW</u>
Finished - Sept. 18/56		Latitude -
Bearing - S 50° E		Departure -
Length - 200.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 30.8	<p><u>Mineralized zone: --</u></p> <p>0.0 - 24.5 - coarse medium py. in agglomeratic matrix.</p> <p>25.0 - 26.7 - barren agglomerate.</p> <p>26.7 - 29.0 - coarse py. as above.</p> <p>29.0 - 30.8 - high cp.</p>						
30.8 - 127.0	<p>Tuff - agglomerate - grey</p> <p>121.2 - 122.9 - white qtz. and agg. mixed.</p>						
127.0 - 163.4	Agglomerate - bleached - more siliceous than above.						
163.4 - 173.8	"K"						
173.8 - 180.2	Agglomerate						
180.2 - 189.0	"K"						
189.0 - 195.0	Agglomerate						
195.0 - 200.0	"K"						
200.0	END OF U5-21						

# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No.

U5-21

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
3933		0.0	5.0	5.0		.04	N
3934		5.0	10.0	5.0		T	.20
3935		10.0	15.0	5.0		.04	.10
3936		15.0	20.0	5.0		.06	.10
3937		20.0	25.0	5.0		T	N

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - <u>U5-22</u>	Elevation -	Claim -
Started - Sept. 18/56	Dip - Collar - <u>Flat</u>	Location - 500 x-c
Finished - Sept. 21/56		Latitude - 8821.21
Bearing - S 62 - 10 E		Departure - 19204.01
Length - 400.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 33.6	Agglomerate - dark. 0.0 - 2.0 - low pyrite. 8.5 - 17.6 - K.						
33.6 - 55.5	"K" - dark.						
55.5 - 61.0	Agglomerate.						
61.0 - 81.0	"K"? - 75.6 - 76.0 - white quartz.						
81.0 - 90.0	Agglomerate.						
90.0 - 95.0	"K"?						
95.0 - 400.0	Tuff - lighter grey than above. - some agglomerate sections.  314.0 - 316.5 - white barren qtz.  326.0 ) 368.0 ) 2" white quartz  375.5 - 380.2 - mostly white qtz.  core becomes more agglomerate than tuff towards the end.						
400.0	END OF U5-22						



# Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U5-22

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copp
3945		0.0	2.0	2.0		.06	Nil

# DIAMOND DRILL LOG

LYNDHURST M.C. DESTOR TWP.

Hole No. - U5-23	Elevation -	Claim -
Started - Feb. 14/57	Dip - Collar - - 75°	Location - 500 x-c
Finished - Feb. 16/57		Latitude - 8845 N
Bearing - N 29° E		Departure - 19170 E
Length - 246.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 2.0	Casing.						
2.0 - 7.6	Mineralized zone in agglomerate - low to medium pyrite - some medium copper.						
7.6 - 49.5	Agglomerate - grey.						
49.5 - 84.0	"K"						
	53.5 - 60.0 ) 65.6 - 71.5 ) agglomerate						
84.0 - 118.0	Tuff - grades to an agglomerate.						
118.0 - 133.5	Dike or tuff - light grey.						
133.5 - 190.3	Feldspar porphyry - grey green rhyolitic matrix.						
190.3 - 245.0	Agglomerate grades to a tuff						
	223.5 - 240.5 - a few scattered small patches of copper.						
	236.2 - 237.6 ) 242.0 - 243.0 ) lost core						
245.0'	END OF U5-23						

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5727		2.0	6.5	4.5			.05
5728		6.5	8.0	1.5			2.60
5729		8.0	9.5	1.5			.30
5738		82.0	84.0	2.0			.20
5739		93.4	98.4	5.0			.05
5740		118.0	122.0	4.0			N11
5749		238.0	240.5	2.5			N11

# DIAMOND DRILL LOG 3

LYNDHURST M.C. DESTOR TWP.

Under ground  
Drilling  
5<sup>th</sup> level

262  
675

Depth (935)

97 depth 275

Hole No. - U5-24	Elevation -	Claim -
Started - Feb. 16/57	Dip - Collar - - 40°	Location - 500 x-c
Finished - Feb. 19/57		Latitude - 8880 N
Bearing - S 70° E		Departure - 19130 E
Length - 203.0'		Logged by - John Lill
Purpose -		Drill Co. - Continental

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
0 - 5.9	"K"						
5.9 - 37.6	Agglomerate						
37.6 - 86.5	"K" - grey massive some qtz. carbonate threads & stringers.						
86.5 - 101.2	Tuff - agglomerate.						
101.2 - 136.2	"K"						
136.2 - 203.0	Tuff - grades to agglomerate.						
	189.7 - 190.5 )						
	191.4 - 192.0 ) lost core						
	192.6 - 193.0 )						
203.0	END OF U5-24						

Assay Report

LYNDHURST M.C. DESTOR TWP.

Hole No. U5-24

Sample No.	Description	From	To	Width	Oz. Gold	Oz. Silver	% Copper
5748		112.8	114.8	2.0			.40