

FROM: Mining Recorder at Whitehorse

Date Fwd. _____

TO: Supervising Mining Recorder at Whitehorse, Y.T.



FOR ACTION ARE:

☐ NEW APPL'N for PLACER LEASE to PROSPECT: Name: _____

☐ RENEWAL APPL'N PLACER LEASE to PROSPECT: Name: _____

Lease No. _____

☐ AFFIDAVIT of EXPENDITURE on PLACER LEASE. Name: _____

Lease No. _____

☐ ASSIGNMENT of PLACER LEASE No. _____

From: _____

To: _____

☐ GROUPING APPL'N UNDER SEC. 52(2) PLACER MINING ACT.

Owner: _____

☒ DIAMOND DRILL LOGS:

Claims: Sto 34, 33, 88

Claim sheet no: 115-I-7

☐ QUARTZ ASSESSMENT REPORT:

Claims: _____

Claim sheet no. _____

Type of report: _____

Submitted by: _____

Cls. work performed on: _____

\$ Req. for ren. application _____

[Signature]
Signature

REPLY ACTION.

Date Ret. _____

090729

Signature

FROM Mining Recorder at Whitehorse

TO Supervising Mining Recorder at Whitehorse, Y.T.



FOR ACTION ARE:

- ☐ NEW APPL'N for PLACER LEASE to PROSPECT: Name: _____ Lease No. _____
- ☐ RENEWAL APPL'N PLACER LEASE to PROSPECT: Name: _____ Lease No. _____
- ☐ AFFIDAVIT of EXPENDITURE on PLACER LEASE. Name: _____ Lease No. _____
- ☐ ASSIGNMENT of PLACER LEASE No. _____
From: _____ To: _____
- ☐ GROUPING APPL'N UNDER SEC. 52(2) PLACER MINING ACT.
Owner: _____
- ☒ DIAMOND DRILL LOGS:
Claims STO Claim sheet no: 115-I-7
- ☐ QUARTZ ASSESSMENT REPORT:
Claims: _____ Claim sheet no. _____
Type of report: DD Submitted by: _____
United Keno Hill Mines
Cls. work performed on: 115-I-7 \$ Req. for ren. application _____

Signature

REPLY ACTION.

Date Ret.

090729

Signature

DIAMOND DRILL CORE ASSAY RESULTS

D. D. H. No.

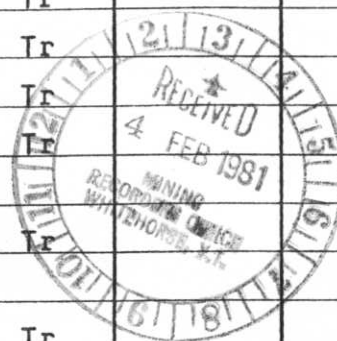
80-17

090729

PROJECT NAME

STU

Sample No.	FOOTAGE	Width	Cu %	Ag oz/ton	Au oz/ton	Pb %	Zn %	Mo %
5631	52.5- 61.5	9.0	0.06	0.01	Tr			
5632	160.8-169.8	9.0	0.02	0.01	Tr			
5633	169.8-178.8	9.0	0.01	0.01	Tr			
5634	178.8-187.8	9.0	0.01	0.01	Tr			
5635	187.8-196.7	8.9	0.04	0.01	Tr			
5636	245.5-254.0	8.5	0.02	0.01	Tr			
5637	697.7-705.9	8.2	0.06	0.01	Tr			
5638	725.8-736.0	10.2	0.03	0.01	Tr			
5639	736.0-746.0	10.0	0.08	0.01	Tr			
5640	748.1-758	9.9	0.07	0.01	Tr			
5641	758 -768	10.0	0.03	0.01	Tr			
5642	768 -778	10.0	0.08	0.01	Tr			
5643	778 -788	10.0	0.01	0.23	Tr			
5644	788 -797.7	9.7	0.01	0.22	Tr			
5645	873.8-879.5	5.7	0.02	0.21	Tr			
5646	879.5-885.2	5.7	0.01	0.17	Tr			
5647	885.2-890.9	5.7	0.01	0.18	Tr			
5648	1232.7-1242	9.3	0.22	0.18	Tr			
5649	1242-1252	10.0	0.12	0.19	Tr			
5650	1252-1262	10.0	0.06	0.18	Tr			
5651	1262-1272	10.0	0.20	0.20	Tr			
5652	1272-1282	10.0	0.30	0.20	Tr			
5653	1282-1292	10.0	0.16	0.19	Tr			
5654	1292-1302	10.0	0.07	0.17	Tr			
5655	1302-1312	10.0	0.08	0.16	Tr			
5656	1312-1316	4.0	0.17	0.20	Tr			
	1232.7-1316.0	83.3	0.15	0.18	Tr			



DIAMOND DRILL CORE ASSAY RESULTS

D. D. H. No. 90-17

PROJECT NAME STU

Sample No.	FOOTAGE	Width	Cu %	Ag oz/ton	Au oz/ton	Pb %	Zn %	Mo %
5631	52.5- 61.5	9.0	0.06	0.01	Tr			
5632	160.8-169.8	9.0	0.02	0.01	Tr			
5633	169.8-178.8	9.0	0.01	0.01	Tr			
5634	178.8-187.8	9.0	0.01	0.01	Tr			
5635	187.8-196.7	8.9	0.04	0.01	Tr			
5636	245.5-254.0	8.5	0.02	0.01	Tr			
5637	697.7-705.9	8.2	0.06	0.01	Tr			
5638	725.8-736.0	10.2	0.03	0.01	Tr			
5639	736.0-746.0	10.0	0.08	0.01	Tr			
5640	748.1-758	9.9	0.07	0.01	Tr			
5641	758 -768	10.0	0.03	0.01	Tr			
5642	768 -778	10.0	0.08	0.01	Tr			
5643	778 -788	10.0	0.01	0.23	Tr			
5644	788 -797.7	9.7	0.01	0.22	Tr			
5645	873.8-879.5	5.7	0.02	0.21	Tr			
5646	879.5-885.2	5.7	0.01	0.17	Tr			
5647	885.2-890.9	5.7	0.01	0.18	Tr			
5648	1232.7-1242	9.3	0.22	0.18	Tr			
5649	1242-1252	10.0	0.12	0.19	Tr			
5650	1252-1262	10.0	0.06	0.18	Tr			
5651	1262-1272	10.0	0.20	0.20	Tr			
5652	1272-1282	10.0	0.30	0.20	Tr			
5653	1282-1292	10.0	0.16	0.19	Tr			
5654	1292-1302	10.0	0.07	0.17	Tr			
5655	1302-1312	10.0	0.08	0.16	Tr			
5656	1312-1316	4.0	0.17	0.20	Tr			
	1232.7-1316.0	83.3	0.15	0.18	Tr			

090106



090729

E. CARON DIAMOND DRILLING LTD.

7 Roundel Road Whitehorse, Yukon.

Phone (403) 668-2424 Telex 036-8-337



May 31, 1980

Invoice #-747

IN ACCOUNT WITH:

United Keno Hill Mines Limited,
405 Main Street,
Whitehorse, Y. T.

Drilling Charges May 16 to 31, 1980:

(Hoochekoo Creek)

Hole: 80-16/50/BQMoving

10 man hrs.	@ \$20.00 per hr.	=	\$ 200.00
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Mud Time

10 man hrs.	@ \$20.00 per hr.	= \$ 200.00	
5 machine hrs.	@ \$12.00 per hr.	= \$ 60.00	\$ 260.00

Testing

1 man hr.	@ \$20.00 per hr.	= \$ 20.00	
½ machine hrs.	@ \$12.00 per hr.	= \$ 6.00	\$ 26.00

Travelling Time

6 man hrs.	@ \$20.00 per hr.	=	\$ 120.00
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Casing

0 - 45 = 45 ft.	@ \$23.00 per ft.	=	\$ 1,035.00
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Coring

45 - 500 = 455 ft.	@ \$17.50 per ft.	= \$7,962.50	
500 - 763 = 263 ft.	@ \$18.00 per ft.	= \$4,734.00	\$12,696.50
			\$14,337.50 ✓

Hole: 80-17/70/BQMoving

6 man hrs.	@ \$20.00 per hr.	=	\$ 120.00
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Waterline

4 man hrs.	@ \$20.00 per hr.	= \$ 80.00	
2 machine hrs.	@ \$12.00 per hr.	= \$ 24.00	\$ 104.00

Testing

5 man hrs.	@ \$20.00 per hr.	= \$ 100.00	
2½ machine hrs.	@ \$12.00 per hr.	= \$ 30.00	\$ 130.00

Travelling Time

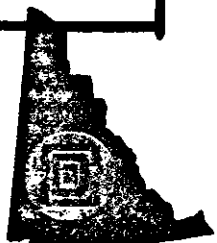
15 man hrs.	@ \$20.00 per hr.	=	\$ 300.00
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Casing

0 - 39 = 39 ft.	@ \$23.00 per ft.	=	\$ 897.00
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Coring

39 - 500 = 461 ft.	@ \$17.50 per ft.	= \$8,067.50	
500 - 1000 = 500 ft.	@ \$18.00 per ft.	= \$9,000.00	
1000 - 1398 = 398 ft.	@ \$19.00 per ft.	= \$7,562.00	\$24,629.50
			\$26,180.50 ✓



E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT D.D.H. - Carmanak DATE May 19
 LOCATION STO. SHIFT 1st
 DRILL NO. D.D.H. - 1- WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING	1								
2. DRILLING	8	30	80.17	70°	RD	27	157	120	120
3. CASING	2		80.17	70°	RD	0	29	39	
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		20							
12. TIME NOT ACCOUNTED									

TOTAL 12

MATERIAL CONSUMED AND CHARGEABLE

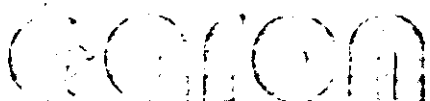
13. TRUCK
 14. TRACTOR
 TOTAL
 441st BW Casings
 1 BW Shoe - 27' 5"
 Casing left in Hole # 80-16 by request.
 pul. Rod Hole - 80-16, 1 1/2"

DAILY TIME

NAME	TITLE	TIME	REMARKS
<i>[Signature]</i>	R	12	5 Bag Fluid 29 and 1000
<i>[Signature]</i>	H	12	

ENGINEER

FOREMAN



E. CARON DIAMOND DRILLING LTD.

7 Roundel Road, Whitehorse, Yukon.

Phone 1403 555-2424 Telex 005-5 337

Testing

2 man hrs. @ \$ 20.00 per hr. = \$ 40.00
 1 mach. hr. @ \$ 12.00 per hr. = \$ 12.00 \$ 52.00

Travelling

6 man hrs. @ \$ 20.00 per hr. = \$ 120.00

Casing

0 - 94 = 94 ft. @ \$ 23.00 per ft. = \$ 2,162.00

Coring

92 - 500 = 408 ft. @ \$ 17.50 per ft. = \$ 7,140.00
 500 - 502 = 2 ft. @ \$ 18.00 per ft. = \$ 36.00 \$ 7,176.00 \$ 9,630.00 ✓

Hole 80-25/60/BQMoving

8 man hrs. @ \$ 20.00 per hr. = \$ 160.00

Casing

3 man hrs. @ \$ 20.00 per hr. = \$ 60.00
 1½ mach. hrs. @ \$ 12.00 per hr. = \$ 18.00 \$ 78.00

Waterline

6 man hrs. @ \$ 20.00 per hr. = \$ 120.00

Travelling

6 man hrs. @ \$ 20.00 per hr. = \$ 120.00

Casing

0 - 60 = 60 ft. @ \$ 23.00 per ft. = \$ 1,380.00

Coring

60 - 450 = 390 ft. @ \$ 17.50 per ft. = \$ 6,825.00 \$ 8,683.00 ✓

Truck TripsMoving June 24/80

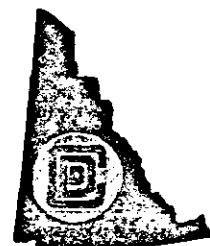
7 hrs. @ \$ 20.00 per hr. = \$ 140.00 ✓
 Avis Truck #345092 @ \$242.96 = \$ 242.96 ✓

Moving

4 hrs. @ \$ 20.00 per hr. = \$ 80.00 ✓
 Avis # 344987 @ \$ 89.48 = \$ 89.48 ✓ \$ 552.44 ✓

Materials Left in HoleHole 80-22/50/BW

80 ft. BW casing @ \$ 91.85/10' length = \$ 734.80
 4 ft. BW casing @ \$ 27.40/2' length = \$ 54.80
 1- BW shoe @ \$205.00 = \$ 205.00 \$ 994.60
 + 10 % \$ 99.46 \$ 1,094.06 ✓



July 15, 1980

Invoice #-751

AGREEMENT WITH:

United Mine Hill Mines Ltd.,
407 Black Street,
Whitehorse, Y. T.

Drilling Charges July 1 to 15, 1980:

(Hoochekoo Creek)

Hole: 80-25/50/BQ

Testing

2 man hrs.	@ \$20.00 per hr.	= \$	40.00	
1 machine hrs.	@ \$12.00 per hr.	= \$	12.00	\$ 52.00

Travelling Time

1 man hrs.	@ \$20.00 per hr.	=		\$ 20.00
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Coring

450 - 500 = 50 ft.	@ \$17.50 per ft.	= \$	875.00	
500 - 531 = 31 ft.	@ \$18.00 per ft.	= \$	558.00	\$ 1,433.00
				\$ 1,505.00 ✓

Hole: 80-26/50/BQ

Moving

4 man hrs.	@ \$20.00 per hr.	=		\$ 80.00
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Waterline

12 man hrs.	@ \$20.00 per hr.	=		\$ 240.00
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Testing

2 man hrs.	@ \$20.00 per hr.	= \$	40.00	
1 machine hrs.	@ \$12.00 per hr.	= \$	12.00	\$ 52.00

Travelling Time

9 man hrs.	@ \$20.00 per hr.	=		\$ 180.00
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Casing

0 - 166 = 166 ft.	@ \$23.00 per ft.	=		\$ 3,818.00
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Coring

166 - 500 = 334 ft.	@ \$17.50 per ft.	= \$	5,845.00	
500 - 642 = 142 ft.	@ \$18.00 per ft.	= \$	2,556.00	\$ 8,401.00
				\$12,771.00 ✓

Hole: 80-27/50/BQ

Moving

45 man hrs.	@ \$20.00 per hr.	=		\$ 900.00
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Waterline

14 man hrs.	@ \$20.00 per hr.	=		\$ 280.00
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Testing

2 man hrs.	@ \$20.00 per hr.	= \$	40.00	
1 machine hr.	@ \$12.00 per hr.	= \$	12.00	\$ 52.00

Travelling Time

8 man hrs.	@ \$20.00 per hr.	=		\$ 160.00
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Casing

0 - 70 = 70 ft. @ \$23.00 per ft. = \$ 1,610.00

Coring

70 - 500 = 430 ft. @ \$17.50 per ft. = \$7,525.00

500 - 616 = 116 ft. @ \$18.00 per ft. = \$2,058.00 \$ 9,613.00 \$12,615.00 ✓

Hole: 80-28/50/BOMoving & Demob.

84 man hrs. @ \$20.00 per hr. = \$ 1,680.00

Testing

2 man hrs. @ \$20.00 per hr. = \$ 40.00

1 machine hrs. @ \$12.00 per hr. = \$ 12.00 \$ 52.00

Travelling Time

6 man hrs. @ \$20.00 per hr. = \$ 120.00

Casing

0 - 10 = 10 ft. @ \$23.00 per ft. = \$ 230.00

Coring

10 - 500 = 490 ft. @ \$17.50 per ft. = \$8,575.00

500 - 602 = 102 ft. @ \$18.00 per ft. = \$1,836.00 \$10,411.00 \$12,493.00 ✓

Casing ChargesHole: 25

60 ft. NQ rods @ \$80.00/10' length = \$ 480.00

1 BW shoe @ \$205.00 each = \$ 205.00

2 adapters @ \$25.00 each = \$ 50.00 \$ 735.00 ✓

Hole: 26

100 ft. NQ rods @ \$80.00/10' length = \$ 800.00

60 ft. BW casing @ \$91.85/10' " = \$ 551.10

6 ft. BW casing @ \$27.40/2' " = \$ 82.20

1 BW shoe @ \$205.00 = \$ 205.00

3 adapters @ \$25.00 each = \$ 75.00 \$ 1,713.30 ✓

Hole: 27

70 ft. BW casing @ \$91.85/10' length = \$ 642.95

1 BW shoe @ \$205.00 each = \$ 205.00 \$ 847.95 ✓

Hole: 28

10 ft. BW casing @ \$91.85/10' length = \$ 91.85

1 BW shoe @ \$205.00 each = \$ 205.00 \$ 296.85 ✓

+ 10% = \$ 3,593.10

\$ 359.31 \$ 3,952.41 ✓ 31-602

Cook's Wages

May 27 to June 24/80 = \$ 1,922.49

+ 20% = \$ 384.49

\$ 2,306.98 ✓ 31-651

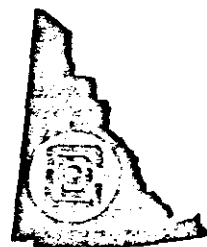
Fuel

White Pass Petroleum Invoice # 233882 = \$ 218.80

" # 235017 = \$ (10.26) \$ 208.54

+ 10% = \$ 20.85

\$ 229.39 ✓ 31-751



E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT UKHM Parmacks DATE May 20
 LOCATION STN SHIFT Day
 DRILL NO. CDH #1 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	80-17	70°	BQ	157	343	186	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									
TOTAL			MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK									
14. TRACTOR		30							
TOTAL			11 Bags mud.						
DAILY TIME									
NAME	TITLE	TIME	REMARKS						
J. Bartlett	RF	12							
F. Firdaugh	H	12							
ENGINEER									
FOREMAN									

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT DKH M- Caron Creek DATE May 20
 LOCATION STO SHIFT 1
 DRILL NO. DD-H-1 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	8017	110°	30	343	403	60	60
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									
TOTAL	12		MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK									
14. TRACTOR			8 Bags Mudd						
TOTAL									
DAILY TIME									
NAME	TITLE	TIME	REMARKS <u>Very hard ground</u> <u>put rods 2 times</u>						
<u>J. L. Leduc</u>	<u>R</u>	<u>12</u>							
<u>J. V. Proulx</u>	<u>H</u>	<u>12</u>							
ENGINEER									
<u>Don W. West</u>									
FOREMAN									

E. Caron Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 1144M Carmacks DATE May 21
 LOCATION Stn. SHIFT Day
 DRILL NO. DDH 41 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	4	30	8017	70°	100	403	455	52	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL

5

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR									
TOTAL									

DAILY TIME

NAME	TITLE	TIME	REMARKS
J. B. Smith	R	5	
F. J. Smith	H	5	Put down 5' core, hand.

ENGINEER [Signature] 10' were out
 FOREMAN

E. Canon Diamond Drilling Limited

7 ROUND ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT UKHM CARMACKS DATE MAY 21
 LOCATION STU SHIFT D
 DRILL NO. CDH#1 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	5		80-17	70	100	1455	511	56	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING	7								
12. TIME NOT ACCOUNTED									
TOTAL			MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK									
14. TRACTOR									
TOTAL			2 Bags mud						
DAILY TIME									
NAME	TITLE	TIME							
D. L. LENEVE	R	12							
A. ROBERTSON	H	9							
			REMARKS						
			Travelling to job + making loads for helicopter						
ENGINEER									
FOREMAN									

E. Canon Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT UKHM DATE May 27
 LOCATION STU SHIFT 7p
 DRILL NO. CDH-1 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	80-17	70°	20	511	586	75	25
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING									
12. TIME NOT ACCOUNTED		30							

TOTAL 17 30

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK			
14. TRACTOR			
TOTAL			

10 Bag Muds
 1 Hammer

DAILY TIME

NAME	TITLE	TIME	REMARKS
<i>J. K. Pica</i>	B	12	
<i>H. S. Pica</i>	H	12	

REMARKS

*lost diamond
 pulled rods twice & changed
 the bit.*

ENGINEER	
<i>Ken W. W.</i>	
FOREMAN	

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U K H M DATE MAY 22
 LOCATION STU SHIFT D
 DRILL NO. CDH#1 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	70-17	70	1 1/2	526	691	105	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. _____ LENGTH _____									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									
TOTAL			MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK			6 Bags mud						
14. TRACTOR									
TOTAL									
DAILY TIME									
NAME	TITLE	TIME	REMARKS						
D VILLENEUVE	R	12							
A ROBERTSON	H	12							
ENGINEER									
FOREMAN									

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT UKH 41

DATE May 22

LOCATION STO

SHIFT M.

DRILL NO. CDH-1-

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	14	30	80-11	970	132	1.91	761	70	20
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING									
12. TIME NOT ACCOUNTED		30							

TOTAL

12

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK

14. TRACTOR

TOTAL

Put Rods for change Bits

DAILY TIME

NAME	TITLE	TIME
<i>V. L. L.</i>	R	12
<i>W. B. Buckner</i>	H	12

Hard Ground

12 Bag cement

REMARKS

ENGINEER

FOREMAN

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U K H M

DATE MAY 23

LOCATION STV

SHIFT D

DRILL NO. CDH 1

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	10	30	20-17	70	80	761	874	113	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING	1								
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK

14. TRACTOR

TOTAL

8 bags mud

DAILY TIME

NAME	TITLE	TIME	REMARKS
D VILLENEUVE	R	12	
A. R. ROBERTSON	H	12	
A. R. ROBERTSON			Test at 800 ft

ENGINEER

FOREMAN

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U.V. #11 DATE May 23
 LOCATION STO. SHIFT 1
 DRILL NO. CD #1 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	8017	°70	RQ	874	969	95	95
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL 12

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK			5 Big mudo						
14. TRACTOR									
TOTAL									

DAILY TIME

NAME	TITLE	TIME	REMARKS
<i>W. J. ...</i>	A	12	
<i>W. J. ...</i>	H	12	
			Black Ground
			Red rocks change R: 75

ENGINEER	
<i>W. J. ...</i>	
FOREMAN	

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T

Y1A 3H3

DAILY REPORT

CONTRACT U K H M

DATE MAX 24

LOCATION ST-4

SHIFT D

DRILL NO. CDH-1

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	9	30	20-17	70	BA	969	1070	101	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH	2								
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR	1								
TOTAL									

14 bags mud

DAILY TIME

NAME	TITLE	TIME	REMARKS
D VILLENEUVE	R	12	
A ROBERTSON	H	12	

REMARKS

run out of water moved pump to a new place

ENGINEER	
<i>Don M. Altman</i>	
FOREMAN	

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U.K.H.M.

DATE May 24

LOCATION S.T.U.

SHIFT A

DRILL NO. C.D.H.-1-

WORK NO. 19

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	90-17	° 70	22	1070	1144	71	71
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									
TOTAL	12		MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK									
14. TRACTOR									
TOTAL									
DAILY TIME									
NAME	TITLE	TIME							
<i>Chapman</i>	R	12							
<i>Chapman</i>	H	12							
			REMARKS						
			<i>Indicates for change Bits</i>						
ENGINEER									
<i>R. W. M. T.</i>									
FOREMAN									

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT UKH M

DATE MAY 25

LOCATION STU

SHIFT D

DRILL NO. CDH-1

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	4217	70	BA	1141	1232	91	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR									
TOTAL									

4 bags mud

DAILY TIME

NAME	TITLE	TIME	
DVILLENFUE	R	12	
A ROBERTSON	H	12	
			REMARKS

ENGINEER	
<i>[Signature]</i>	
FOREMAN	

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U.K. H.M. DATE May 25
 LOCATION S.T.O. SHIFT 1
 DRILL NO. C.D.H. 1- WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	9	30	2817	° 70	BQ	1232	1294	62	62
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS	9								
10. STAND-BY									
11. TRAVELLING		20							
12. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR									
TOTAL									

6 Bags muds
1 Drill Tool

DAILY TIME

NAME	TITLE	TIME	REMARKS
<i>A. L. Dine</i>	<i>P</i>	<i>12</i>	
<i>J. V. Ducharme</i>	<i>H</i>	<i>12</i>	

REMARKS

Fixed the chuck & banded the mast
Drill operator in charge B.T.S.

ENGINEER *Michael W. H. T.*
 FOREMAN _____

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT UKHM DATE MAY 26
 LOCATION STU SHIFT D
 DRILL NO. CHD-1 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING	2			70	BO				
2. DRILLING	6	30	30-17	1254	1255	1294	1336	42	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING	1	30							
12. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR									
TOTAL									

DAILY TIME

NAME	TITLE	TIME	REMARKS
DIVILLENEUVE	R	10	
A. ROBERTSON	H	9	
			making setup + hose line traveling to town

ENGINEER	
FOREMAN	

E. Caron Diamond Drilling Limited

7 ROUND EL ROAD WHITEHORSE, Y.T. Y1A 3H3

DAILY REPORT

CONTRACT HK 44 DATE May 26 - 80
 LOCATION 15 T 4 SHIFT 12:40
 DRILL NO. 510-1 WORK NO. 79th

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	2	30	50-17	70°	130	1556	1546	10	10
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING	1	00							
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL 7 00 MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR									
TOTAL									

DAILY TIME

NAME	TITLE	TIME	REMARKS
<i>[Signature]</i>	R	30	
<i>[Signature]</i>	W	30	

ENGINEER	
<i>[Signature]</i>	
FOREMAN	

E. Caron Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT D K H 11 DATE May 26
 LOCATION STY. SHIFT 1
 DRILL NO. C H D 1- WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	80-11	70	120	1246	1294	48	48
3. CASING									
4. REAMING CAVE									
5. WATERLINE ^{ELEV.} _{LENGTH} ———— }									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		20							
12. TIME NOT ACCOUNTED									

TOTAL 12

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR									
TOTAL									

*5 Bag Portland
5 Bag Cement*

DAILY TIME

NAME	TITLE	TIME	REMARKS
<i>J. Hedra</i>	<i>R</i>	<i>12</i>	
<i>J. D. Hedra</i>	<i>H</i>	<i>12</i>	
			<i>Block ground</i>

ENGINEER *[Signature]*
 FOREMAN *[Signature]*

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD - WHITEHORSE, Y.T. Y1A 3H3

DAILY REPORT

CONTRACT UKIM DATE MAY 27/80
 LOCATION STA SHIFT D
 DRILL NO. CHD #1 WORK NO. 79th

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING									
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. _____ LENGTH _____									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING									
12. TIME NOT ACCOUNTED									
TOTAL			MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK									
14. TRACTOR									
TOTAL									
DAILY TIME									
NAME	TITLE	TIME							
<u>BRINER LAWS</u>	<u>R</u>	<u>8</u>							
			REMARKS						
			<u>TRAVELLING TO CAMP</u>						
ENGINEER									
<u>[Signature]</u>									
FOREMAN									

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U.P.M. DATE Aug 27 - 1980
 LOCATION SCM SHIFT Day
 DRILL NO. 410-1 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING	15	00							
2. DRILLING	1	00	20-17	70°	120	1241	1292	4	4
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING									
12. TIME NOT ACCOUNTED									

TOTAL 15 00 MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR	6	00							
TOTAL	6	00							

DAILY TIME

NAME	TITLE	TIME	REMARKS
Thompson, L. J.	R	12	
A. P. P. P.	H	12	
			REMARKS HOLE 20-17 SHUT DOWN DUE TO PROBLEMS CASING LEFT IN THE HOLE THAT DRILL CO. HAVING DRILL TO 20-18

ENGINEER	
FOREMAN	

E. Canon Diamond Drilling Limited

7 ROUND ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 11-11-11

DATE 28-8-11

LOCATION S.T.U.

SHIFT 11-11-11

DRILL NO. 13-13-1

WORK NO. 77

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
MOVING									
DRILLING	11	31	2025	50°	BQ	0	99		
CASING					B	0	60		
REAMING CAVE									
WATERLINE ELEV. LENGTH									
MUD/C. CHLORIDE									
CEMENTING									
TESTING									
REPAIRS									
STAND-BY									
1. TRAVELLING		3							
2. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

3. TRUCK 8-MUD

4. TRACTOR

TOTAL

DAILY TIME

NAME	TITLE	TIME	REMARKS
A. Cooper	R	1.2	
J. D. ...	H	1.0	
	B		

ENGINEER 71

FOREMAN W. W. ...

E. Canon Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U.K. 11 111 DATE 29 June 80
 LOCATION S.F.D. SHIFT Day
 DRILL NO. R.R.S.I. WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
.MOVING									
.DRILLING	9		8035	50°	120	39	189	70	70
.CASING	1	30							
.REAMING CAVE									
.WATERLINE ELEV. LENGTH	1								
.MUD/C. CHLORIDE									
.CEMENTING									
.TESTING									
.REPAIRS									
0. STAND-BY									
1. TRAVELLING		30							
2. TIME NOT ACCOUNTED									
TOTAL	12		MATERIAL CONSUMED AND CHARGEABLE						
3. TRUCK			10 Bags made						
4. TRACTOR									
TOTAL									
DAILY TIME									
NAME	TITLE	TIME							
James Wilson	P.F.	12							
Roger Bennett	H	12							
			REMARKS						
			Cable in the hole						
			Pump casing 60 to 80. then						
			Mature house gas 2. T. wire.						
ENGINEER									
FOREMAN									

... .. Limited

DATE _____

SHIFT _____

WORK NO. 57

Arctic Star Pri

E. Canon Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 10-10-10

DATE 30

LOCATION STU

SHIFT 12-1

DRILL NO. 2 B 51

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING			2005	50°	B.G.	377	307	70	90
2. DRILLING	11	30							
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL

12

MATERIAL CONSUMED AND CHARGEABLE

3. TRUCK

4. TRACTOR

TOTAL

13 Bags made

DAILY TIME

NAME	TITLE	TIME
John Fisher	P.F.	12
Reggie Bennett	H.	12

REMARKS

Blocky ground

ENGINEER

FOREMAN

Drillers 60
Cool 15
J.K.H.N. 30
105
100'

E. Canon Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT UK 1111

DATE 30 June 68

LOCATION STU

SHIFT Day

DRILL NO. BBSI

WORK NO. 39

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
.MOVING			8111	50°	B.4	367	450	83	
.DRILLING	11	30							
.CASING									
.REAMING CAVE									
.WATERLINE ELEV. LENGTH									
.MUD/C. CHLORIDE									
.CEMENTING									
.TESTING									
.REPAIRS									
0. STAND-BY									
1. TRAVELLING		30							
2. TIME NOT ACCOUNTED									
TOTAL			MATERIAL CONSUMED AND CHARGEABLE						
3. TRUCK			7 mud						
4. TRACTOR									
TOTAL									
DAILY TIME									
NAME	TITLE	TIME	REMARKS						
C. Campbell	FI	10							
J. D. D. D.	FI	12							
ENGINEER									
FOREMAN									

E. Canon Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 11 K H M

DATE 13-1-1964

LOCATION ST 11

SHIFT 11.00

DRILL NO. 73 B 31

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING	12		2028						
2. DRILLING									
3. CASING									
4. REAMING CAVE									
5. WATERLINE									
ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING				R.R.			200		
9. REPAIRS				R.R.					
10. STAND-BY									
11. TRAVELLING									
12. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK

14. TRACTOR

9

TOTAL

9

DAILY TIME

NAME	TITLE	TIME	REMARKS
C. C. Taylor	B.	12	
J. D. Duncan	H.	12	
			Time down and move

ENGINEER

FOREMAN

E. Caron Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U K H M

DATE 13 - July

LOCATION STH

SHIFT 7:30 / 1:59

DRILL NO. BBSI

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING	4								
2. DRILLING	8		707A	50°	12 1/2	531	602	70	70
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING									
12. TIME NOT ACCOUNTED									

TOTAL 12

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK

14. TRACTOR

TOTAL 3

DAILY TIME

NAME	TITLE	TIME
<u>Lucien Fichet</u>	<u>RF</u>	<u>15</u>
<u>Roger Vervant</u>	<u>H</u>	<u>13</u>

REMARKS

engineer on log course being shot to make machine

ENGINEER

R. M. M. T.

FOREMAN

E. Carson Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT UKH A

DATE 12 July

LOCATION STU

SHIFT After

DRILL NO. BBSI

WORK NO. 59

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	8000	50°	BQ	437	532	1017	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK

14. TRACTOR

TOTAL

10 bag quick truck

DAILY TIME

NAME	TITLE	TIME	REMARKS
<i>C. Carleton</i>	<i>R.</i>	<i>12</i>	
<i>J. Dickson</i>	<i>H.</i>	<i>12</i>	

ENGINEER

FOREMAN

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD WHITEHORSE Y.T. Y1A 3H3

DAILY REPORT

CONTRACT 1112 H.M. DATE 12 July 80
 LOCATION STO. SHIFT Day
 DRILL NO. R251 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	8028	50°	120	332	412	100	100
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. _____ LENGTH _____									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		20							
12. TIME NOT ACCOUNTED									

TOTAL 12

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK			<u>8 Truck Load</u>						
14. TRACTOR									
TOTAL									

DAILY TIME

NAME	TITLE	TIME	REMARKS
<u>Chambers</u>	<u>R.F.</u>	<u>12</u>	
<u>Roger Hargrave</u>	<u>H.</u>	<u>12</u>	

ENGINEER Don A. Hargrave
 FOREMAN _____

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 11KHM

DATE 11. April

LOCATION STH

SHIFT 12.30

DRILL NO. BB51

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	2028	50°	13Q	199	332	135	
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK			<u>4 bag Quick Drill</u>						
14. TRACTOR									
TOTAL									

DAILY TIME

NAME	TITLE	TIME	REMARKS
<u>G. G. T. T.</u>	<u>R</u>	<u>12</u>	
<u>J. D. S. M.</u>	<u>H</u>	<u>12</u>	

ENGINEER	
<u>R. M. M.</u>	
FOREMAN	

E. Carson Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE Y T

Y1A 3H3

DAILY REPORT

CONTRACT UKHM DATE 16 June 80
 LOCATION STU SHIFT Day
 DRILL NO. BB51 WORK NO. 29

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING									
2. DRILLING	11	30	2078	40	120	37	197	160	160
3. CASING									
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH									
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									

TOTAL

12

MATERIAL CONSUMED AND CHARGEABLE

13. TRUCK									
14. TRACTOR									
TOTAL									

DAILY TIME

NAME	TITLE	TIME	REMARKS
<i>[Signature]</i>	BF	12	
<i>[Signature]</i>	H	12	

ENGINEER *[Signature]*
 FOREMAN *[Signature]*

E. Carson Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U K H M

DATE 10 July 80

LOCATION STL

SHIFT 1st

DRILL NO. BBS1

WORK NO. 77

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING	9	3	8020	50°	BQ	0	37	37	
2. DRILLING	4								
3. CASING	11					0	10	10	
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH								37	
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING	1								
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									
TOTAL	19		MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK			4 HOUR - TO PULL THE CASING 1 bag mud 1 bag. Quik-trail						
14. TRACTOR	9								
TOTAL									
DAILY TIME									
NAME	TITLE	TIME	REMARKS Pull the rods and move to 8020						
E. Carpenter	R.	12							
J. Ducharme	H.	12							
ENGINEER									
FOREMAN									

E. Caron Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

VIA 3H3

DAILY REPORT

CONTRACT 411 H.M.

DATE

10 Aug 80

LOCATION S.T.U.

SHIFT

Day

DRILL NO. B.B.S.L.

WORK NO.

79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
.MOVING									
.DRILLING	<u>11</u>	<u>30</u>	<u>4027</u>	<u>50°</u>	<u>RQ</u>	<u>521</u>	<u>616</u>	<u>95</u>	<u>95</u>
.CASING									
.REAMING CAVE									
.WATERLINE ELEV. _____ LENGTH _____									
.MUD/C. CHLORIDE									
.CEMENTING									
.TESTING									
.REPAIRS									
0.STAND-BY									
1.TRAVELLING									
2.TIME NOT ACCOUNTED		<u>30</u>							

TOTAL

12

MATERIAL CONSUMED AND CHARGEABLE

3.TRUCK

2 RQ muds

4.TRACTOR

2 2 1/2 h. Tractor

TOTAL

DAILY TIME

NAME	TITLE	TIME
<u>Simon Lohme</u>	<u>R.F.</u>	<u>12</u>
<u>Roger W. Macmillan</u>	<u>H.</u>	<u>12</u>

REMARKS

ENGINEER

R. W. W. W.

OREMAN

YIA 3H3

WORK NO. 79

Arctic Star Printing Inc.

E. Carson Diamond Drilling Limited

7 ROUND L ROAD

WHITEHORSE Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 412 H 11

DATE 4 July 80

LOCATION STO.

SHIFT Day

DRILL NO. 21251

WORK NO. 19

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
.MOVING									
.DRILLING	10	20	9021	50	120	229	412.5	100	100
.CASING									
.REAMING CAVE									
.WATERLINE ELEV. LENGTH									
.MUD/C. CHLORIDE									
.CEMENTING									
.TESTING									
.REPAIRS	1								
0. STAND-BY									
1. TRAVELLING		20							
2. TIME NOT ACCOUNTED									
TOTAL	12		MATERIAL CONSUMED AND CHARGEABLE						
3. TRUCK									
4. TRACTOR	1		2 Bags grout						
TOTAL	1		48 inch drill						
DAILY TIME									
NAME	TITLE	TIME							
James Ladue	P.F.	12							
Paul Harcourt	H	12							
			REMARKS	1 hour grout at					
			1 hr at time making						
			setup for 20-20						
ENGINEER									
OREMAN									

DAILY REPORT

CONTRACT UK HMA

DATE 1-1-1981

LOCATION STU

SHIFT 1st

DRILL NO. 3350

WORK NO. 77

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
MOVING	11	30	3350	50°	8 1/2	213	229	16	
DRILLING									
CASING									
REAMING CAVE									
WATERLINE ELEV. LENGTH									
MUD/C. CHLORIDE									
CEMENTING									
TESTING									
REPAIRS									
STAND-BY									
1. TRAVELLING		30							
2. TIME NOT ACCOUNTED									
TOTAL			MATERIAL CONSUMED AND CHARGEABLE						
3. TRUCK			<i>2 bag cement 100 pounds</i>						
4. TRACTOR									
TOTAL									
DAILY TIME									
NAME	TITLE	TIME	REMARKS						
<i>P. Carpenter</i>	<i>P.</i>	<i>13</i>							
<i>J. Buchanan</i>	<i>H.</i>	<i>10</i>							
ENGINEER									
REMAN									

YIA 3H3

TRACT _____ DATE _____
ATION _____ SHIFT _____
LL NO. _____ WORK NO. _____

ENGINEER	
<i>[Signature]</i>	
FOREMAN	

E. Carson Diamond Drilling Limited

7 ROUNDEL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 11414

DATE Sept 80

LOCATION STO.

SHIFT 1

DRILL NO. 21051

WORK NO. 77

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
MOVING									
DRILLING	7	30							
CASING			8027	50°	22	34	70		28 m
REAMING CAVE									
WATERLINE ELEV. LENGTH	1								
MUD/C. CHLORIDE									
CEMENTING									
TESTING									
REPAIRS									
O. STAND-BY									
1. TRAVELLING									
2. TIME NOT ACCOUNTED									
TOTAL	12		MATERIAL CONSUMED AND CHARGEABLE						
3. TRUCK									
4. TRACTOR									
TOTAL									
DAILY TIME									
NAME	TITLE	TIME	REMARKS 1 hour moving & extending waterline						
A. Chapin	R								
A. Dickinson	H								
ENGINEER									
FOREMAN									

E. Carson Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE Y.T

Y1A 3H3

DAILY REPORT

CONTRACT 11111
 LOCATION STO
 DRILL NO. R.R.S.I.

DATE 7 June 80
 SHIFT Day
 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
.MOVING									
.DRILLING									
.CASING	8	30	8094	50°	20	0	24	24	Reaming
.REAMING CAVE					11 1/2	0	20	30	
.WATERLINE ELEV. LENGTH	2								
.MUD/C. CHLORIDE									
.CEMENTING									
.TESTING									
.REPAIRS									
0. STAND-BY									
1. TRAVELLING		20							
2. TIME NOT ACCOUNTED									
TOTAL	12		MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK									
14. TRACTOR	3		Lost water return at 22 FTs Drill 30 ft of. no casing						
TOTAL	3								
DAILY TIME									
NAME	TITLE	TIME							
Yvonne Feltre	RF	12							
Raymond	H	12							
			REMARKS 2 hrs - make 2500 FTs road to mine supply pump not enough. Water in the first creek Start mine pump.						
ENGINEER			Ry						
FOREMAN									

E. Canon Diamond Drilling Limited

7 ROUND ROAD

WHITEHORSE Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT U K H M

DATE Aug 10 80

LOCATION STU

SHIFT Night

DRILL NO. R B S 1

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
.MOVING	11	20	8027						
.DRILLING									
.CASING									
.REAMING CAVE									
.WATERLINE ELEV. LENGTH									
.MUD/C. CHLORIDE									
.CEMENTING									
.TESTING									
.REPAIRS									
0.STAND-BY									
1.TRAVELLING		30							
2.TIME NOT ACCOUNTED									
TOTAL	12		MATERIAL CONSUMED AND CHARGEABLE						
3.TRUCK									
4.TRACTOR	7								
TOTAL	7								
DAILY TIME									
NAME	TITLE	TIME							
P. Buchanan	R.	12							
J. Buchanan	H.	13							
			REMARKS						
			Finish the work.						
			Start the WATER-LINE-						
ENGINEER									
OREMAN									

E. Carson Diamond Drilling Limited

7 ROUND L ROAD

WHITEHORSE Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 2000-11
 LOCATION STO
 DRILL NO. B.B.S.

DATE July 1-80
 SHIFT 1
 WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
1. MOVING			9035	70-80°					
2. DRILLING	10	30	8035						
3. CASING			8035	50°	13.2	0	35	35	
4. REAMING CAVE									
5. WATERLINE ELEV. LENGTH	1								
6. MUD/C. CHLORIDE									
7. CEMENTING									
8. TESTING									
9. REPAIRS									
10. STAND-BY									
11. TRAVELLING		30							
12. TIME NOT ACCOUNTED									
TOTAL			MATERIAL CONSUMED AND CHARGEABLE						
13. TRUCK			5 man 1 hour water line						
14. TRACTOR	2								
TOTAL									
DAILY TIME									
NAME	TITLE	TIME	REMARKS						
G. Campbell	Dr.	12							
J. Buchanan	Dr.	13							
ENGINEER									
FOREMAN									

E. Canon Diamond Drilling Limited

7 ROUND EL ROAD

WHITEHORSE, Y.T.

Y1A 3H3

DAILY REPORT

CONTRACT 0444

DATE 1/10/80

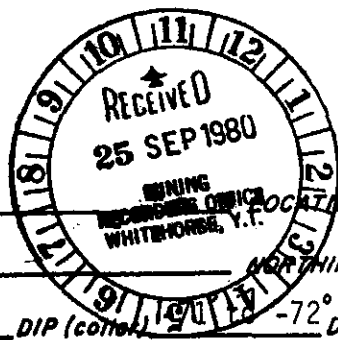
LOCATION STU

SHIFT Day

DRILL NO. B, 281

WORK NO. 79

	HRS.	MIN.	HOLE NO.	ANGLE	SIZE	FROM	TO	FOOTAGE DRILLED	CORE RECOV'D
.MOVING	2								
.DRILLING	7	30	2025	50°	BQ	1150	531	81	81
.CASING									
.REAMING CAVE									
.WATERLINE ELEV. _____ LENGTH _____									
.MUD/C. CHLORIDE									
.CEMENTING									
.TESTING									
.REPAIRS									
0. STAND-BY									
1. TRAVELLING		30							
2. TIME NOT ACCOUNTED	10								
TOTAL	17		MATERIAL CONSUMED AND CHARGEABLE						
3. TRUCK									
4. TRACTOR	2		8 Bags made for casing in the hole (change 80 ft) BQ casing plus casing shoe is 2219.						
TOTAL	2								
DAILY TIME									
NAME	TITLE	TIME	REMARKS						
James J. Jones	RF	12							
John W. Jones	H	12	make sand indicator for the hole 110-8025.						
ENGINEER	<i>[Signature]</i>								
OREMAN									



UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

090729

PROPERTY STU LOCATION GRID A CORE SIZE BQ STARTED May 20, 1980 COMPLETED May 27, 1980 LOGGED BY J. Fisher P. Watson
SECTION 2+90' N EASTING 10+92' W ELEVATION (collar) 3008.44' ELEVATION (ground) 3007.44' BEARING 242°
DEPTH 1398' DIP (collar) -72° DIP SURVEYS -71° to -72° @ 800' -69 @ 1336' PURPOSE Exploration

FOOTAGE		Minor		Reg.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong											FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	koolin	kaum.	sil.	oxld.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence				
0.0	38.0			0																								
38.0	52.3			96	non-fol. porph. surface					m						m hem/lin					1-8/ft							
					weathered qdm																							
		@	40.0		rust											m lin/hem						86						
		41.1	41.3		f.g. mafic dike @ $\approx 80^\circ$											w lin/hem												
		42.3	42.4		f.g. mafic dike											w lin/hem												
		45.1	45.2		bio schlieren @ 65°																							
		45.6	45.8		f.g. mafic dike @ 65°																							
		46.3	46.5		f.g. mafic dike @ 65°																							
		@	47.4		rust											m lin/hem						70						
		@	50.0		rust											m lin/hem						56						
2.3	61.5			90	weakly fol. qdm, no min'n													weak	45?									
					seen, fol. quite irreg.					w						m lin/hem												
		@	53.0		rust											w lin/hem						60						
		@	54.8		rust											w lin/hem						55						
		@	56.3		rust											m lin/hem						75						
		@	57.5		rust											m lin/hem		weak	50?			55						
		@	60.6		rust											w lin/hem						85						
.5	69.4			98	f.g. dike of approx.				w	w						w lin/hem		mod	30									
					diorite comp. foliated																							
					contact @ 20°																							
		63.2	64.2		rusty zone of dike											m lin/hem												
		@	65.2		rust											m lin/hem						55						

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence			
		@	66.2		clay							w									21						
		@	66.5		1/2" qz vein			s													30						
		@	68.2		rust									w lin/hem							58						
69.4	160.8			95	porph gdm, main altn									w lin/hem													
					is surface rust																						
		@	69.6		epidote & qz (1/2")			m	s												12						
		@	70.8		rust									m lin/hem							49						
		@	72.0		rust									m lin/hem							45						
		@	75.0		rust									m lin							43						
		75.4	75.6		f.g. aplite @ 90°																						
		@	77.7		rust									m lin/hem							53						
		@	78.9		1/10" bio schlieren																40						
		@	80.7		1/2" gouge & breccia @ 70°									m lin/hem													
		@	81.4		rust, brown									m lin/hem							32						
		@	85.0		becomes fresher, non-rusted gdm, still chl altn				w	m																	
		@	85.1		1/2" f.g. zone @ 40°																						
		@	88.0		w. rust									w lin/hem							62						
		@	89.5		w. rust									w lin/hem							60						
		90.3	90.9		f.g. mafic dike @ 40°																						
		91.6	91.7		f.g. mafic dike @ 60°																						
		@	92.9		rust									w lin/hem							28						
		@	94.7		rust									w lin/hem							27						
		@	96.6		rust									w lin/hem							64						
		@	98.1		1" peg @ 60°																						
		@	99.1		rust									w lin/hem							52						

Hole No 80-17 Pg 2

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mn:bn:cp:ml:py	Occurrence			
		@	100.8		rust									s lim/hem						37							
		102.5	102.8		peg @ ~61°																						
		@	104.8		1½" zone of f.g. mafic @ 38°																						
		@	106.0		w. rust									w lim/hem						62							
		@	106.9		gouge - chl, hem				m		w			w hem						12							
		@	108.4		rust									m lim/hem						48							
		@	110.6		rust with rust stain for 2" each side									m lim/hem						78							
		@	113.1		hem and white mineral with lim stain 1"each side									m lim mhem						48							
		114.0	114.7		irreg. mafic zone @ 25°															54							
		@	115.4		rust									m lim/hem													
		@	116.6		½" irreg bio schlieren @ 0° to 5°																						
		@	118.3		rust									m lim/hem						27							
		@	120.1		rust									w lim/hem						47							
		121.4	121.6		irreg zone of f.g. hem & clay, with lim and white mineral, rx altered 6 - 8" each side, @10°-15°						m	m		shem mlim													
		@	122.3		lim/hem									m lim/hem						38							
		@	124.7		rust									s lim/hem						38							
		@	128.0		rust with rust in rx 3" each side									m lim/hem						80							
		@	129.1		rust									m lim/hem						42							

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence			
		@	129.		rx begins to be rust							m		m-s	lim/hem												
					and clay altered																						
		@	131.4		rust									m	lim/hem					60							
		31.5	133.7		highly altered, veinlets		w		m?		m?			s	lim/hem												
					of rust, white mineral?																						
					clay																						
		@	132.5		rust, clay, qz, white min		m				m			m						15							
		@	133.2		1/2" white mineral, 1/2"									s	lim(hem)					25							
					lim/hem																						
		@	136.6		lim									m	lim					42							
		@	137.7		rust									m	lim/hem					32							
		141.7	143.0		peg @ 60°, altered						m																
		@	145.0		rust									m	lim/hem					36							
		145.6	145.7		peg @ ~ 50°																						
					1/2" white mineral(gyp?)					s				m	lim/hem					52							
					with rust altn 2" each																						
					side																						
		@	148.8		rust with 1" altn each									m	lim/hem					63							
					side																						
		@	151.5		rust & 1/2" gouge, rust									s	lim/hem					31							
					altn 2" each side																						
		@	153.1		peg @ 60°, 1"																						
		154.5	154.6		peg @ 70°																						
		@	156.4		rust									m	lim/hem					35							
		158.3	158.9		peg @ 28°																						
		@	160.7		rust & 1" altn each side									m	lim/hem					30							
160.8	164.0			99	very weakly fol, porph			w	m-s																		

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz.	api.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence				
		@	162.7		chl, rust gouge(1/8")				m						m lin/hem						62							
164.0	196.7			98	grad. change over 160-164, but now weak to mod. foliated gdm, with dissem. cp & py as well as hem 'specks'				w-m														x	x		dissem grain in fol		
		@	164.5		rust										m lin/hem						75							
		166.2	166.8		f.g. peg @ 80°				m						w-m lin/hem						82							
		@	168.2		rust																							
		@	169.3		small blebs of mag-hem along with py and cp (one 1/4" x 1/4", others smaller)																		x	x	x	hem specks may be altered mag		
		@	169.6		rust										m-s lin/hem						21							
		@	170.6		rust										m lin/hem		mod	62			44							
		@	173.1		3/4" peg @ 78°																							
		174.8	174.9		peg @ 57°																							
		@	177.0		rust										w lin/hem						38							
		@	177.9		rust										w lin/hem						40							
		@	179.0		rust gouge, altn over 3"										w lin/hem						44							
		@	180.4		3/4" f.g. peg @ 33°																							
		@	182.0		rust										m lin/hem						68							
		@	183.7		rust										m lin/hem						44							
		@	185.5		w rust, clay							w			w lin/hem		mod	55			55							
		@	187.0		w rust										w lin/hem						48							
		@	187.6		rust										m lin/hem						65							
		@	189.2		rust, brown										w-m lin/hem						16							
		@	190.8		clay							w									0-5							

Hole No.80-17Pg. 5

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence			
		@	192.4		rust									m lim/hem						45							
		193.0	193.5		peg @ 16°																						
		@	195.4		hem & 1/8" pink altn each side				w					w hem						67							
96.7	725.8			99	porph. non-foliated to very weakly foliated gcm				m	m																	
		196.7	196.8		f.g. altered zone				m	m		m															
		@	197.7		hem & chl				m-w					m-w hem						40							
		200.2	200.8		rusty staining				m	m				m lim/hem													
		@	200.7		rust									m lim/hem						32							
		@	202.1		rust									m lim/hem						38							
		@	204.3		rust				m		s			m lim/hem						65							
		@	207.1		m. rust									m lim/hem						40							
		@	208.4		m. rust									m lim/hem						46							
		@	209.6		rust									m lim/hem						33							
		@	213.0		rust									w lim/hem						50							
		@	215.2		rust									w lim/hem						24							
		216.4	217.1		altered rx (pink-brown) grading into peg with irreg. bio schlieren (1/2") at 216.9'				s	m	m			m lim/hem													
		@	217.9		clay with bleached rx 1" each side				pale s		s									70							
		@	220.3		rust with rust altn 1" each side									m lim/hem						38							
		@	221.1		rust									m lim/hem						8-10							
		@	222.2		clay						m									38							

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mx:bn:cp:ml:py	Occurrence	
		@	223.0		rx begins to be altered and bleached, small sections with clean mafics(few "), but most of rx is pale greenish-orange coloured				w	pale m	m	s													
		@	223.1		rust & ½" altn each side									m lin/hem				/			50				
		@	223.5		clay				w		m							/			0-5				
		@	225.8						m		m			m hem				/			65				
		226.0	227.1		rel. fresh section				w		w							/							
		@	227.6		clay				m		s							/			66				
		@	228.2		½" zone of chl, clay, & white mineral, pink altn ½" each side. @75°				m		m														
		@	230.3		rust with strong altn ½" each side									m lin/hem				/			82				
		@	231.6		rust & altn ½" each side									m lin/hem				/			62				
		@	232.2		rust & altn ½" each side									m lin/hem				/			37				
		@	234.1		clay & hem				w		m			w hem				/			47				
		@	235.5		rust									m lin/hem				/			50				
		@	235.9		1" zone, qz?, fspr?, clay hem, white mineral(gyp?) chl. @ 50°				m		m-s			m hem											
		@	236.6		rust									m lin/hem				/			53				
					(in altered rx see black/ dark red specks - altered mag? - hem?)																				

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	taum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mn:bn:cp:ml:py	Occurrence				
		@	238.8		1/2" band of white mineral (gyp?) @ 42°																						
		@	239.6		clay, chl, hem				w		w			w hem				/									57
		@	241.9		chl, clay, w hem				m		m			w hem				/									54
		242.2	243.4		highly altered zone, clay-rich, some qz?, brecciated, some rusty gouge etc				m		s			w-m lim/hem													
		@	242.8		1/2" clay gouge						s							/									52
		243.2	243.8		rusty, gravelly gouge				m		m			m lim/hem													
		@	243.9		clay, chl				m		m							/									28
		@	245.8		clay				w		m			w hem				/									22
		245.9	250.2		f.g. mafic-rich zone some white mineral (1/10" on top side)				s					m hem				/									65
		@	245.5		(approx) rx less altered, weakly foliated gdm occas. grain cp				w-m		w					weak	45-50			1-3/ft		x					rare
		@	247.2		3/8" chl & clay gouge				m		s							/									16
		@	248.7		clay & chl				m		m							/									35
		250.5	254.0		highly altered white rx - broken				pale m		s																
		@	251.7		clay & gouge						s							/									11
		@	253.5		clay & gouge						s							/									13
		254.0	256.8		non-fol, porph gdm				w		m			w				/									
		@	254.2		clay						w							/									45
		@	255.7		clay						w							/									22

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION						
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mx	bn	cp	ml	py
		@	257.2		clay							w															
		@	259.3		rust				w					m hem													
		@	260.1		return to porph. non- fol. gdm. mod. altn.			m	m-s	w	m									2-2/ft							
		@	260.9		clay, gouge						s																
		@	263.4		clay, gouge						w																
		@	265.9		hem, chl, orange altn 1/4" each side				m					m hem													
		@	268.9		hem, chl				m		w			m hem													
		@	270.2		chl, hem, pink altn 1/2-1/4" each side				s		w			m hem													
		271.0	271.3		peg @ 68									w hem													
		@	272.4		chl, hem				w					w hem													
		@	274.0		chl, hem				m					m hem													
		@	275.6		clay						m																
		@	276.2		rx begins to get more altered, scattered grains of mag in rx			m	m-s		m			m hem (fine stringers)										x			
		@	277.5		clay, chl, lim gouge hem, chl on shear				m		m			m hem w lim													
		@	278.3		hem, chl				m					s hem													
		@	279.2		clay, chl				m		m																
		279.6	281.9		(prob. some core missing) rx has strong orange altn of fsprs. & chl, hem stringers				w	s	s	w		m hem													

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:	bn:	cp:	ml:	py	Occurrence
		@	281.9		hem, chl					m					m hem					/		25						
		@	283.5		hem, chl					w					s hem					/		80						
		@	285.0		clay							m								/		48						
		@	286.8		clay							w								/		19						
		@	289.8		clay							m								/		23						
		@	291.5		clay, chl, hem					w		w			w hem					/		25						
		@	292.9		clay					m		s								/		27						
		@	294.4		clay					m		s								/		28						
		@	296.1		hem, chl					w					w hem					/		85						
		@	297.8		3/4" f.g. mafic zone, altered					m		m								/		64						
		@	298.0		clay							s								/		53						
			298.0-300.0		rx highly altered, some sections crumbled, orangey-green					s	s	m																
		@	298.5		clay							m								/		62						
		@	300.0		rx becomes clay-rich, paler coloured					m	w	s			w hem													
		@	301.2		clay							m								/		78						
		@	302.8		clay, chl, hem					m		m			w hem					/		62						
		@	304.4		veinlet of hem and white mineral(gyp?)@24°										m hem					/								
		@	305.7		hem, chl					m					m hem					/		62						
		@	306.4		hem, chl					m		m			m hem					/		14						
			308.0-309.8		numerous hem stringers										s hem					/								
		@	309.4		hem					w					s hem					/		60						
		@	310.6		hem, chl					m		w			m hem					/		28						
			311.7-312.0		f.g. mafic rich section					s		m																

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence		
		@	314.6		hem, chl, altn 3/4" each	side			m	s				s hem				/		26					
		@	316.1		3/4" peg @~80°																				
		@	317.5		hem, chl					m				m-s hem				/		35					
		@	319.7		hem, chl					w		w		m hem				/		55					
		@	321.3		hem, chl					m				m hem				/		60					
		321.6	321.8		felsic rich zone @ 62°																				
		@	324.4		hem & white mineral(1/10")									w hem				/		33					
		@	325.2		1/4" bio schlieren @ 67°													/							
		@	327.2		clay.							w						/		54					
		@	328.4		1/2"qz with mag grains in it			s		m	s											x			
					chl, kspr altn 1/2"each side																				
					@ 65°																				
		329.1	329.4		peg @ 73° (lower contact)													/							
		@	330.9		clay gouge					m		s						/		56					
		331.1	331.4		peg @ ~70°																				
		332.3	342.0		rx is mainly still non-foliated poroh gdm with a few sections that are very weakly fol., rel fresh, no min'n.					m-w															
		333.0	333.4		peg @ ~80°																				
		333.9	334.8		peg @ 70°																				
		@	335.2		hem, chl, clay					w		w		m hem				/		35					
		336.7	336.9		peg @ 67°																				
		@	337.7		chl, clay with pink altn 1/4" each side					w		w						/		53					
		@	340.9		clay					w		m						/		76					

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FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mn:bn:cp:ml:py	Occurrence		
		@	343.0		hem,clay						m			m hem				/		56					
		@	344.1		hem,chl				m					m hem				/		59					
		@	346.1		1" peg @~90°																				
		@	348.5		hem				m		m			s hem				/		37					
		@	351.7		hem,chl				w					w hem				/		50					
		@	354.7		hem,chl				w					w hem				/		46					
		@	355.9		hem,chl				w					m hem				/		63					
		@	358.4		clay						w							/		47					
		@	360.0		hem,chl				w					m hem				/		64					
		@	362.1		1/10" hem,chl, white min.				m					m hem				/		10-12					
		@	363.5		hem,chl,pink				w			m		w hem				/		24					
		@	356.5		chl,hem				m					m hem				/		68					
		@	367.0		hem									m hem				/		85					
		@	368.1		1/10" hem,chl,clay				m		m			m hem				/		85					
369.1	369.2				f.g. mafic rich zone @~90°													/							
		@	370.4		m. hem				w					m hem				/		70					
373.2	373.4				peg with 1/10" chl & white mineral core, @ 60°																				
		@	375.2		clay						m							/		38					
		@	376.5		1/2"chl, kspr. & white mineral @ 35°													/							
		@	377.7		clay						w							/		58					
378.9	379.8				peg @ 55°					m															
381.0	381.2				peg @ 50°																				
		@	381.8		pink, chl, etc.				w		w	w?						/		78					
		@	385.6		hem,chl				w					w hem				/		31					
		@	387.5		chl				w									/		56					

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic Contact	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To				stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mx:bn:cp:mt:py	Occurrence		
		@	388.4		chl,hem				m					m hem					56						
		@	390.5		chl				w										85						
		@	392.7		1/2" peg @ 50°																				
		@	393.2		hem									w hem					85						
		@	394.8		hem & white mineral with chl and kspr altn 1/2" each side				m	w				m hem					33						
		@	398.3		clay						w								90						
		@	399.5		hem,chl,with kspr altn 1/2" each side				m					m hem					17						
		@	401.5		clay						w								40						
402.0	404.0				peg @ 78°																				
		@	404.1		clay						w								23						
		@	405.7		1/2" bio schlieren @ 52°																				
		@	406.7		chl,clay				w		m								29						
		@	407.6		clay						w								33						
		@	408.8		clay						m-w								30						
		@	410.0		clay						w								36						
		@	412.8		fresh														56						
		@	413.1		1/4" peg @ 78°																				
		@	413.5		3/4" bio schlieren @ 52°																				
		@	415.3		3/4" peg @ 63°																				
		@	416.2		hem,chl				w					m hem					72						
416.5	416.6				peg @ 40°																				
		@	417.8		hem				w					m hem					70						
		@	419.0		clay				w		m								34						
		@	420.3		clay						w								29						

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence			
	421.4	422.0			peg @~45°																						
	@	423.0			hem									m hem						58							
	@	424.5			chl, hem				m					m hem						34							
	@	426.7			hem, chl, white mineral				m					m hem						30							
	@	429.4			1/4" peg @ 74°																						
	@	431.0			hem									m hem						60							
	@	431.3			1/10" bio schlieren @ 28°																						
	@	432.7			chl, hem				m					m hem						33							
	@	433.6			1/4" chl, hem, clay-rich fspr				s					m hem						30							
	@	436.9			clay, chl gouge				m		s-m									30							
	@	438.5			1/4" peg @~67°																						
	@	441.2			clay, chl				w		m									24							
	@	443.5			chl, clay				m		w									32							
	@	444.3			weak clay						w									~40							
	@	446.0			1" f.g. mafic rich zone															37							
	@	446.6			hem, clay				w		w			m hem						50							
	@	448.2			hem, clay				w		w			m hem						44							
	@	449.2			clay						w									0							
	449.4	449.6			f.g. mod. mafic zone @ 70°																						
	@	451.0			clay				w											85							
	@	453.1			clay, hem						m			w hem						8-10							
	@	453.0			pinkish						w	m		w hem						29							
	@	455.3			chl, clay				w		w									38							
	457.4	457.6			f.g. mafic rich zone @ 80°																						
	@	458.2			chl, hem				w					w hem						51							
	460.1	460.2			1 1/2" peg @ 70°																						
	460.6	470.0			f.g. mafic poor zone, grad.																						

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FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic Contact	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To				stain	2nd qtz	epi	chl	k fel	kaolin	laum	sil	oxid	graphic	degree	angle	graphic	density	angle	mn	bn	cp	mt	py	Occurrence
		461.3	461.8		peg @ ~80°																						
		@	463.0		chl, clay				w		m									36							
		@	465.5		hem				w					s hem						55							
		@	467.7		clay, chl, laum				w		m	w								32							
		@	469.7		hem									m hem						73							
		470.9	471.0		1½" peg with chl in core				w																		
					@ 55°																						
		@	472.8		clay						w									16							
		@	475.3		clay						w									68							
		@	476.0		hem									m hem						43							
		@	477.5		hem, chl				m					m hem						26							
		@	479.6		hem				w					m hem						40							
		@	481.3		lim, clay						w			m lim						30							
		@	482.6		clay						w									18							
		483.0	483.9		f.g. sil. zone (qzte?)																						
					grad., mafic 5%																						
		484.9	486.6		f.g. mafic dike @ 37°				w																		
		@	486.0		hem									m hem						70							
		@	488.2		hem						w			m hem						81							
		@	489.5		rust				m					m hem						35							
		@	490.8		qz, epi vein @ 32° (3/8")				s	s																	
		@	491.5		chl, clay				m		m									25							
		@	492.6		clay						w									54							
		@	495.0		clay						w									35							
		@	497.0		½" of hem and white																						
					mineral bands @ 80°																						
		507.0	502.0		rx more altered, fspr, clay rich				m	m-s	m-s																

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz	api.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mx	bn	cp	mt	py	Occurrence
	499.5	500.0			crumbled rx, some missing																							
	@	501.2			clay, hem							m			m lim					/		71						
	502.0	514.0			(approx.) rx somewhat altered					m		m			w lim/hem													
	@	503.1			clay, lim							m			m-s lim					/		58						
	@	503.7			hem, clay							m			m hem					/		67						
	@	504.8			1/4-1/2" chl with pink altr																							
					3/4" each side					s	m									/		18						
	@	507.9			clay, chl, hem					m		w			w hem					/		54						
	508.9	509.0			band of hem & chl with					s					s hem					/		54						
					1/8" white mineral also																							
	@	509.5			clay, lim							m			m lim					/		35						
	@	512.7			clay							m								/		32						
	@	513.6			lim, clay							w			m lim					/		15						
	513.7	513.9			peg @ ~80°																							
	@	515.0			hem, chl					m					m hem					/		60						
	@	516.9			1" peg @ 44°																							
	@	517.4			rust										m lim/hem					/		16						
	@	519.0			chl, clay					m		m								/		34						
	@	520.4			clay							m			w hem					/		60						
	@	522.2			1/2" peg @ 68°																							
	@	523.4			1" f.g. mod. mafic zone @ 73°																							
	@	525.8			pink								w							/		70						
	@	527.2			clay							w								/		37						
	@	528.5			1/2" bio(chl) schlieren @ 55°																							
	@	529.4			chl, hem					m					m hem					/		11						
	530.6	531.0			altered zone, strong chl			m		s	m	m																

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic Contact	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
From	To	From	To				stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:	bn:	cp:	ml:	py	Occurrence																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
		@	530.9		qz, epi			m	w																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																</

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mx:bn:cp:ml:py	Occurrence			
		@	563.6		clay							w								50						
		@	565.2		1/4" peg @ 56°																					
		@	567.5		clay							w								40						
		@	568.4		chl				m											44						
		569.0	569.4		peg @ 65°																					
		@	570.4		hem				w					m hem						78						
		@	571.1		chl				w											32						
		@	571.2		chl, hem				w					w hem						22						
		@	573.2		clay						w									82						
		574.1	574.6		peg @ 54°																					
		@	575.6		3/4" peg @ 50°																					
		@	575.7		hem									m hem						90						
		575.8	575.9		peg @ 85°																					
		@	577.9		rust									m lim/hem						53						
		581.2	581.5		peg @ 50°																					
		@	582.6		chl				m											36						
		@	583.5		1/2" hem, minor white mineral with chl altn 1" each side				m					s hem						72						
		@	584.7		clay						w									23						
		@	586.5		clay						w									56						
		587.9	589.1		f.g. mod. mafic zone-greenish				m											60						
		@	589.6		clay						w									68						
		@	592.1		3/4" peg @ ~ 60°																					
		@	593.0		clay				w		m-s									30						
		@	594.9		clay						w									40						
		@	596.3		clay, chl with pink altn 1/2" each side															23						

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic Contact	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To				stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mx:bn:cp:ml:py	Occurrence		
		@	598.8		hem,chl				m		w			w hem						34					
		@	599.8		hem,chl				w					w hem						31					
		500.5	600.8		peg with epi @ 50°																				
		@	602.4		clay						m									55					
		@	605.1		clay,chl				w		w									33					
		@	605.6		hem,chl,clay				m		m			m hem						0-5					
		@	606.2		½" white mineral (vuggy) with chl, hem around it @~40°				s					m hem											
		@	607.3		clay						w									53					
		@	608.9		chl,hem				m					w hem						60					
		609.6	610.3		f.q. mod. mafic zone @~70°																				
		@	611.1		½" peg @ 78°																				
		@	612.3		weak hem,chl				w					w hem						82					
		@	613.8		hem									s hem						61					
		614.5	615.2		rx altered to kspr,epi				m	m	m														
		@	615.3		clay						w									30					
		@	617.9		clay						w									12					
		@	619.8		rust						w			w hem						76					
		@	622.6		hem									m hem						53					
		@	623.5		½" peg @ 63°																				
		@	625.5		clay						w									62					
		@	627.4		clay,hem						w			w hem						18					
		@	629.4		rust,brown									w lin/hem						26					
		630.4	630.8		peg @ ~70°																				
		@	632.4		pink						w									35					
		632.6	633.1		peg																				

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mn	bn	cp	mt	py	Occurrence
		@	635.0		pink & green					w			w									40						
		@	635.8		hem, clay							w			w hem							16						
		@	638.1		clay							w										78						
	639.4	640.0			broken rx, peg @ ~ 70°																							
	@	640.6			hem, chl with kspr altn					w	m				m hem							22						
	641.0	641.5			peg @ 44°																							
	642.4	642.7			peg @ 74°																							
	643.3	643.7			peg @ 70°																							
	643.7	643.8			bio(chl) schlieren @ 63°																							
	@	644.3			pink								m									15						
	@	645.5			clay							w										68						
	@	647.0			chl					w		w										21						
	648.4	648.6			peg @ 85°																							
	@	649.8			clay							w										0-10						
	@	650.9			clay							w										46						
	@	652.5			chl					m												27						
	654.3	654.5			peg @ 70°																							
	@	655.3			rust										m lim/hem							5-10						
	@	657.2			clay							w										8-10						
	@	658.5			clay							w										62						
	@	660.4			3/4" peg @ 60°																							
	@	661.2			rust										m lim/hem							37						
	@	662.6			chl					m												38						
	@	663.0			hem										m-s hem							30						
	@	664.5			rust							w			m lim/hem							29						
	@	665.5			hem										w hem							84						
	@	667.0			pink and 1/2" pink altn								m-s									29						

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic Contact	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To				stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mx	bn	cp	ml	py	Occurrence
		@	668.5		½" wide zone of epi & white fspr @ ~17°			W	W			W																
		@	670.7		hem										m hem					/		42						
		@	671.7		chl & kspr altn					m	W									/		25						
		@	672.4		pink & kspr altn ½" each side								W							/		41						
		@	673.9		hem										s hem					/		43						
		@	674.4		pink								m							/		0-5						
		674.9	675.5		f.g. mafic rich dike for up to ½ of core, contact ±10° of 0°, rx broken				m	m																		
		675.5	676.7		f.g. mafic dike																							
		@	675.8		epi				m											/		16						
		@	676.7		lower contact of dike @ 47°																							
		@	677.8		hem, chl					W					W hem					/		56						
		@	678.7		clay							W								/		17						
		@	680.2		hem										W-m hem					/		78						
		@	681.4		pink								W							/		28						
		@	683.2		pink								W							/		71						
		@	684.8		hem, clay							m	W?		W hem					/		18-22						
		@	686.9		hem, with kspr altn ½" each side						m				S hem					/		35						
		@	688.0		fractures almost perpendicular hem, chl, clay, kspr in band 1" each side					m	W	W			S hem					/		45						
		688.8	689.1		felsic band, kspr, chl, hem					W	W				W hem					/		66						
		691.4	691.8		felsic band, epi, lim				W						W lim										x		dissem	
					minor dissem, mag																							

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence				
		@	693.0		rust									m hem				/		37							
		@	695.3		rust,chl,kspr, 1/2" wide				w	w				s hem				/		65							
					with finely banded mafics																						
					in zone																						
		@	696.0		felsic zone, minor mag									w hem									x		dissem		
					(few mafics)																						
		@	697.7		irreg. fracture, minor					w								/		20-50			x		dissem		
					mag, mafic poor band																						
			697.7	705.9	rx very weakly foliated																						
					still porph, minor mag																						
		@	700.4		irreg. hem lined fractures				m	w	m			s hem													
					6" altn each side, chl,																						
					kspr,epi,hem, gyp? in																						
					fractures flanked by hem																						
		@	703.5		still weakly foliated,													/									
					kspr, hem					w				w hem				/		64							
			703.5	704.0	v. thin, randomly																						
					oriented stringers of																						
					hem,epi													/									
		@	705.0		1/2" altered zone,epi,kspr,hem				m		w			m hem				/		56							
		@	705.5		gyp(?soft, white mineral)					m	m			w hem				/		65							
					kspr,chl,hem																						
			705.5	705.9	felsic zone, few mafics,																			x		dissem	
					minor mag, fracture almost																						
					perpendicular to fr. at																						
					705.5, infilled with xline																						
					gyp, foliation v weak to																						

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION						
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mx	bn	cp	mt	py
		@	707.6		chl, kaol, kspr, hem				m	w	w			w hem					/		72						
		@	710.7		chl, kspr				w	w									/		65						
		@	711.9		1" peg, kspr, hem, chl				w	m				w hem					/		25						
		@	712.6		1" peg @ 65°																						
	712.6	719.1			largely unfoliated gdm														/		80						
		@	719.1		pink fspr					w									/		35						
	720.4	720.7			fractured, altered zone, a few small stringers infilled with hem, chl, & epi, also kspr altn stringers tend to be slightly twisted			m	m	m				s hem					/								
		@	721.5		1" altered zone, chl, kspr & gypsun				m	m									/		60						
		@	724.6		fractured peg band 1/2-3/4" chl, kspr altn, hem				w	m				w hem													
725.8	746.0			99	very weakly fol. porph gdm, relatively fresh, no mineralization														/		52						
	725.8	726.5			peg(felsic) band, few mafics, minor mag, kspr chl				m	w									/								
		@	729.8		gyp in fracture 1/4" thick also chl, hem, lim, kspr				m	w				w lim/hem					/		35						
		@	731.7		irreg fracture; number of small, very thin, randomly oriented fractures.				w			m															

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FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence			
		@	734.8		chl,kspr,hem				m	w				w hem				/		39						
		@	739.0		hem,lim									whem wlim												
		@	743.		gypsum present in fractures, fr. almost perpendicular to each other; hem,chl,laum				w		m			s hem				/		61						
		@	744.0		felsic peg band @ 50° 1" thick																					
		@	745.		white,soft,clear mineral -gypsum; hem, kspr					w				m hem				/		58						
746.0	748.1			99	f.g. mafic rich rx with small(1/10") white phenoxta(fspr); contacts @ 75°&~80°, a number of very thin fractures & a few large ones(1/5") crosscut & are filled with gyp,hem,laum																					
		@	746.9		laum,hem,chl				w		m			m hem				/		28						
748.1	797.7			99	mod. to strongly fol. gdm, trace dissem cp,py																	x		x		trace
		@	751.		mag. bleb 1"x½", irreg containing py; in felsic band 1" wide @ 45°													/		55		?	x	x		in 1" band py=5%(poss some cp) mag=25%
		@	751.3		gyp in fracture dark red hem									w hem												
			751.3	751.5	f.g. qtz rich band(mod																		x			5%?

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence		
		752.2	752.4		peg @ ~35° with minor mag																	x	?		
		753.2	753.7		peg @ 54°, very thinly banded mafics seem to grade into & out of band minor mag													/		62		x			
		@ 754.0													/	mod	50								
		@ 755.6			rusty hem, gyp, chl, minor f.g. dissem py													/		54			x		
		@ 759.6			gypsum; dk brown rusty colour - prob. hem - altered band kspr, chl, 1" wide, trace py									m hem				/		43			x dissem		
		762.5	762.7		f.g. fol. zone, sil., irreg. cp thruout (part of foliation)																	x	3-4%		
		@ 762.7			becomes well foliated, gypsum, rusty specks, chl, trace cp, py				w	w				w hem								x	x trace		
		764.3	764.7		f.g. fol. zone; sil. with epi, kspr (pink) altn, prob cp dissem contact @ 30° (all three of these zones are f.g., probably cp, but could be py (5-10% of band) green stain around mineralization (oxidized?)			m		w												x	5%		

UNITED		KENO		EXPLORATION	
Diamond	Drill	Hole	Log	Page	

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic Contact	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION		
From	To	From	To				stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence
		@	767.2		trace py				w	w			w hem				/		68		x	dissem	
		@	768.3		appears more felsic				w	w			w hem										
		@	773.4		minor gypsum				w	m			w hem				/		54				
		@	775.5		gyp, with 1" altn each side; still minor cp, py in fol. qdm				w	w			w hem				/		85				
		@	777.0		minor py, possible cp				m	s		w	w hem				/		25	?	x		
		@	778.4		gyp, cp, py				m	s			m lin/hem				/		61	x	x	dissem	
		@	780.3		xline, sugary gypsum, v. thin stringers of hem				w	m		m	m hem	/	well	40	/		25				
		@	783.2		gyp(white, soft clear, xline)				w	m							/		54				
			786.2787.0		peg with few mafics					w							/		80				
		@	791.5		1" f.q. mafic rich band												/		39				
					few phenoxts of qtz, white fspr (1/2"), no min'n												/						
			792.5792.7		highly altered band, gyp				m	s			m hem	/			/		55				
			794.2797.7		highly altered zone, chl, epi, kspr, still largely well foliated, non-porph, trace or less py and cp			s	s	s				/		45							

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence			
97.7	873.8			90	f.g. dark, mafic-rich, weakly to non-foliated gdm;gradational contacts, numerous siliceous white and pink bands which generally tend to be coarser grained (around fractures), kspr altn, hem staining, tr min'n py & cp ?																						
		@	799.7		1/2" wide siliceous band at 35°, coarse grained					w																	
		@	801.8		1/3" siliceous band @ 15°, crosscut by fracture					m		w		w hem							43						
	802.7	802.9			1 1/2" coarse grained, altered zone, parallel to and cut by fracture				w	m	w			w hem?							31						
		@	806.8		gypsum, more siliceous gypsum in fracture					w	w			w hem							45						
	807.5	808.0			more coarsely grained siliceous band; dark mafic poss. hbde or px?					w	w		w?	w hem							20			x	trace		
	814.2	815.0			highly fractured zone, somewhat more siliceous				w?	m	m			w hem							5	53					
		@	818.0		1/2" fracture infilled with thin layers of gyp,hem, & alteration minerals, ny dk mafic as before				w	m				s hem							20			x	trace dissem.		

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FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence				
		@	820.8		gyp, rust, pink, thin hem stringers within 2" of fracture, tr min'n py, cp?				m	w		w		m hem				/		63			?		x		
		825.5	825.7		highly altered, crumbly zone, gyp.				s	s	m	m		w hem													
		@	830.7		gyp, rust				m	s				m hem				/		35							
		834.4	838.6		highly altered zone in siliceous peg rx, altered kspr tends to be vuggy and crumbly, coarse grained section is well fractured; upper contact gradational, lower con- tact grades into altered clayey rock				w	m	s			w hem				/		35							
		838.6	859.0		same f.g. unit as above, but starting to become a light pale yellow to light green in colour, and has clay-like texture in many cases; has numerous hem stringers & a few siliceous bands				m	m	m			m hem													
		844.0	844.4		muddy clay at contact rust, light green fractures enclosed thin hem stringers				m		m			m hem				/		20							

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mf:py	Occurrence		
		(cont)			series of 3-4 subparallel fractures																				
	345.0	347.6			abundant hem stringers, very thin, light green to greenish pale yellow chloritic, gyp in fractures				m	m	w			m hem				/		54					
	351.8	353.8			long, twisting fracture running subparallel to core axis, gyp				m					s hem				—		~0					
	@ 859.0				tends to be grading back out of altered material and into f.g. mafic at this point																				
	361.9	362.7			band of coarse grained qdm, weakly to non fol. trace py and poss. cp contacts tend to be grad.				w	m	m	w		w hem				/		25					
	@ 867.0				f.g. unit				m	m	w			w hem				—		12					
73.8	890.9			95	return to coarse grained qdm, contact seems quite sharp, but not measureable seems more highly altered than previous qdm, non-porph. mod to weakly fol.																				
	379.4	379.6			altered band, rust, pink				s	m	m	w		s hem				/		41					
	@ 881.0																	/		~40					
	@ 886.0				rust colour				m	w				s hem				/		52					

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mt	bn	cp	ml	py
		887.2	889.7	7	numerous randomly oriented hem stringers; few random fspr phenoxts, gyp				m	m	w			w hem						20							
890.0	902.0			85	gradational zone between mod. fol gdm(somewhat altered) & non-foliated porph gradationally altered(more altn down- wards) gdm; some parts of gradational zone are highly altered to point that rock is crumbly, while all parts show altn to some extent becoming porphyritic			w	m	w-s	w-s			w-s hem													
		890.9	892.4	4	very highly altered zone rx is sheared and crumbly in places, and clayey in places; light and dark green, brown, and reddish pink in colour			w	s	m	m			s hem						49							
		@ 897.6			dark green, rust, gyp				m	w-s	w-s			m hem						85							
902.0	1232.7			92	unfoliated gdm, porph, phenoxts up to 1", initially light yellow green in colour, kspr alters pink in some cases																						

Hole No 00-17 Pg 30

numerous v. thin hem stringers, black hem(?) specks

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence					
		906.2	906.5		f.g. mafic rich band @ 40°				s	w				w hem														
		@	914.0		rust, light green				w	w		m		m hem						21								
		918.0	923.7		zone becomes generally					m	s			s hem						8								
					much pinker with more																							
		@	923.7		hem stringers																							
					return to more pale yellow					m	m	m		m hem						39								
					light greenish coloured																							
					zone; fewer hem stringers,																							
					becoming more clay rich																							
		@	928.5		rx is altered to almost					w	w	s	w	w hem														
					nothing but clay and																							
					qtz; light whitish																							
					green in colour; core																							
					is crumbled in some																							
					places, and in some																							
					areas "pebbles" up to																							
					1/2" stick out of clay;																							
					tends to grade back in																							
					last few feet and shows																							
					some pinkish tinges																							
		@	950.5		rx is much more competent					w-m	s	w		m-s hem														
					& not crumbly; increase																							
					in hem stringers and																							
					kspr altn																							
		@	951.3		siliceous stringers						s	w								45								
		@	960.3							w	m	w		w hem						50								
		967.1	968.8		highly altered zone,					w	w	m		s hem						21								

Hole No. 20-17 Pg. 31

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence		
					(con't)																				
					coarse grained, dark brown																				
					hem. green chl, gyp in																				
					fractures, crumbly along																				
					fractures																				
		@	969.0		continuing in non-foliated																				
					altered gdm, porph.																				
					colour pale yellow to																				
					pale orange in places,																				
					tend to be hem stringers																				
					scattered through& black																				
					hem (?) specks, altered																				
					in places to crumbly clay																				
					only over a few inches																				
		@	970.8		rust, light green colour				m	w	w			m hem				/					67		
		974.8	975.5		crumbly clay rich zone,				m	w	s			w hem				/					11		
					light whitish green																				
		@	976.8		hem rich fracture, rust,				m	m	w	w		s hem				/					54		
					light green																				
		@	980.9		clay rich fracture				m	m	m	w		m hem				/					37		
		@	984.0		altered, gyp, rust				w	w				m hem				/					50		
		@	987.9		pink, chl				m	w	w	w		w hem				/					51		
		991.5	992.7		crumbly, clay rich zone,				m	w	s			w hem											
					pebbles of qtz(?), whitish																				
					light green																				
		@	996.0		rust, light green				m	w	m			m hem				/					61		
		@	997.7		altered, gyp				m	m	w			w hem				/					27		
		@	1000.3		rust, light green				m	m	w	w		s hem				/					20		

Hole No80-17 Pg.32

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION							
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mn:bn:cp:ml:py	Occurrence					
		1004.6	1007.0	0	crumbly zone, hem & clay rich, no fr measurement					m	m	s			s hem													
		1011.2	1012.7	7	dk green, v. f. grained zone, numerous v. thin hem stringers					s	w				s hem				/			80						
		@	1015.6		light green, clayey					m	w	m	w						/			40						
		@	1019.6		green, pink					m	m	w	w		w hem				/			26						
		1022.5	1024.0		v. crumbly, clay rich, light green orange pink					m	w	s			w hem													
		@	1026.7		light green					m	w	w			m hem				/			24						
		@	1029.9		pink					w	m				w hem				/			74						
		@	1032.5		rust, light green					m	m				m hem				/			12						
		@	1035.6		pink, light green					w	m							/				54						
		1037.6	1040.0		very crumbly clay rich					m	w	s			w hem													
		@	1040.9		kspr rich, coarse grained					m	s	w			w hem													
		1050.3	1058.0	0	very fractured and broken up; where very crumbly tends to be clay rich																							
		@	1045.6		hem rich, dark brown					m	m	w			s hem				/			15						
		@	1048.6		fractures almost perpendicular, dark brown					m	m	w	w		s hem				/			25						
		@	1053.4		again fractures, cross-cutting, dk brown					w	m	m			s hem				/			36						
		@	1061.6		altered, gyp, creamy pink colour					w	w				m hem				/			34						
		1063.2	1063.7		f.g. dk green mafic band					s	w				w hem				/			22						

@ 30° dvp.

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence			
		@	1063.7		rx becoming less altered returning to clean un- foliated porph gdm																					
		@	1066.6		light green, pink kspr phenoxys				w	w								/		56						
1067.4	1076.0				highly fractured, some- times crumbly(where clay rich)				m	m	w-s			m hem				/		29						
		@	1078.8		dark brown				w	m				s hem				/		40						
1080.5	1081.6				v.f.g. zone @ 25° dk green & orange pink with a number of hem stringers within zone				s	m	w			s hem				/		9						
		@	1084.6		gyp, light yellow green				w	w				w hem				/		44						
		@	1088.8		dark brown green				w	w				s hem				/		55						
1095.0	1095.3				f.g. dark, mafic rich band @ 47°				s	w				s hem				/		45						
		@	1097.2		pink				w	w		m		w hem				/		21						
		@	1101.1		light green gdm, becoming cleaner, altn occurring around fractures only				w	w								/		46						
		@	1104.6		dark brown				m			w		s hem				/		32						
		@	1106.8		gypsum minor				w	w				w hem				/		58						
		@	1108.7		gypsum minor				m	w				w hem				/		39						
		@	1111.4		dark, black				m	m	w			s hem				/		43						
		@	1114.2		chl, brown hem				s	w				s hem				/		13						
		@	1116.0		brown hem				w	w	w			s hem				/								

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence			
	1119.4	1119.6		6	f.g. mafic band @ 24°				s	m	w			m hem						28							
	1121.3	1122.7		7	crumbly, v. broken rx, high clay where crumbly				m	m	w-s			m hem													
	@	1123.4		4	yellow orange				m	m	w			w hem						40							
	@	1126.7		7	dk brown, altered, gyp				m	m	w			s hem						32							
	1128.6	1131.5		5	crumbly broken up section portions missing				m	m	w-m			m-s hem													
	@	1132.6		6	light green, minor gyp				m	m	w	w		m hem						28							
	1135.9	1136.8		8	qtz-fs pr rich zone(peg) grad. contact, white & pinkish orange; coarse to very coarsely grained (altered, irreg peg) single fleck of soft silver grey mineral poss. moly?				m	s				w hem						85	x?						
	@	1138.0			light yellow				w	w										50							
	@	1140.6			light yellow				m	w				w hem						32							
	1142.0	1142.7		7	peg @ 35°, coarse to very coarse grained, flecks mag				m	m	w			m hem						36			x		tr. dissem		
	@	1142.2		2	light green, clayey				m	m	m			w hem						10							
	@	1145.5		5	1" peg @ 50°, minor mag																		x		trace		
	1150.2	1150.9		9	long epi, hem lined fractures, gyp, tr py or cp				m	m	m	m		w hem						11		x?	x	x?			
	1151.4	1152.6		6	peg @ 40° - 55°				m	s	w			m hem						80							
	@	1154.7		7	gyp				w					m hem						20							

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence		
		@	1156.7		pink				w			m		w hem				/		57					
		@	1159.1		dk brown, pink				w	w	w			m hem				/		38					
		1161.3	1162.0		peg @ 31° (f.g. qtz- fspr with mafic flecks throughout)				w	m															
		1162.6	1163.1		f.g. mafic rich band @ 55°				w	m															
		@	1165.7		dark brown, rust				m	w		w		s hem				/		75					
		@	1168.6		dark brown, rust				w			w		s hem				/		80					
		@	1173.7		dark brown, rust							w		s hem				/		81					
		1175.7	1176.6		f.g. aplite @ 45°, scattered mafics				m	w		m		m hem				/		58					
		@	1178.4		gypsum, dk brown				w	w		w		s hem				/		79					
		@	1180.1		dk brown, gyp, altered				m	w	w	w		m hem				/		25					
		@	1182.1		rust, brown				m		w	w		s hem				/		86					
		@	1184.7		rust, brown, gyp				m	w				s hem				/		50					
		1186.4	1187.4		crumbled, clay rich zone green, dk brown				s					s hem											
		@	1189.5		gyp, dk green					m		w		m hem											
		@	1192.1		dk brown, green				s		w			m hem				/		28					
		@	1196.6		dk brown,				m	m		w		s hem				/		25					
		1200.1	1200.8		peg, coarse grained few mafics							m						/		63					
		@	1203.7		dark brown				w					s hem				/		70					
		1205.9	1206.1		qtz rich vein @ 47° (peg?) few altered ksp			x	m			m		s hem				/		65					
		@	1208.2		dark brown				w			w		s hem				/		80					
		@	1209.7		altered, gyp., dk green				w			w		w hem				/		62					

Hole No. 90-17 P326

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz	epi	chl	k fel	kaolin	laum	sil	oxid	graphic	degree	angle	graphic	density	angle	mx:bn:cp:ml:py	Occurrence		
		@	1213.5		pinkish orange				w			m		w hem						16					
		@	1216.5		dark brown				w	w		m		m hem						25					
		@	1220.3		pinkish orange					w		m		w hem						41					
		@	1223.2		green			w	s	w				w hem						40					
1224.1	1224.3				f.g. peg @ 26° and f.g. mafic band (small)					m		w													
		@	1226.9		dk brown, some green			m	w	w		w?		s hem						70					
		@	1227.4		dk brown				w	w		w		s hem						74					
		@	1229.5		pink, gyp				w	m				m hem						35					
232.7	1316.0			90	rx is becoming weak to mod. foliated, medium-coarse grained gdm unit tends to show more red-orangish colours due to alteration of fsprs some scattered (rare) min'n, cp or py																				
		@	1233.6		dk green, gyp			m	w	m				w hem						35					
1236.1	1236.6				band of large(up to 1" altered fspr blebs in white siliceous matrix contact with gdm ~50°					s				w hem											
		@	1240.7		slightly altered to clay				m	w	m			w hem						54					
		@	1241.2												w-m	75				35					
		@	1243.4		dk brown, green				m	m				m hem						34					
		@	1246.0		gypsum				m	m				m hem						12		x?			
		@	1249.6		gyp, lined with epi			m	w	m															

Hole No.80-17 Pg.37

trace on 222

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	ma:bn:cp:ml:py	Occurrence		
		@	1251.6		dk green				s	w				w hem				/		74					
		@	1254.8		dk green				m	m		w		w hem				/		55					
		@	1259.5		dk green				s	m		w		w hem				/		56					
		@	1261.9		dk green				s	m				w hem				/		50					
	1263.7		1263.9		f.g. qtz-fspr band or vein @~30°. minor chl. speck cp?					m												x?			
		@	1264.6		light green										/	w-m	65-75								
		@	1266.1		light green, gyp				m	m				w hem				/		40					
		@	1268.4		light green, pink				m	m	w			w hem				/		33					
		@	1270.8		gypsum				m	m	w			w hem				/		28					
		@	1272.8		½" widw gyp in fracture				w	m								/		25					
		@	1274.6		dk green, brown				m	m				m hem	/	w-m	65	/		60					
		@	1275.2		still weakly to moderately foliated but some fspr phenoxys present																				
		@	1278.4		dissem cp or py assoc. with mafics				w	w	w			m hem				/		41		x	x	dissem	
		@	1281.3		gray brown				m	m		w		m hem				/		61					
		@	1284.9		rust brown, gyp				w		w			s hem				/		18					
		@	1289.0		pink, trace cp				w			w		w hem				/		30		x		dissem	
	1292.2		1295.2		fractured, broken section				m	m				s hem				/							
	1296.0		1297.0		qtz fspr rich zone, coarse grained peg @ ~45°			m		m								/		57					
		@	1300.1		black specks, poss. weathered hem, streak rust				m	m	m			m hem				/		25					

Hole No. 80-17 Pg. 38

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mf:py	Occurrence				
	1301.8	1302	3		f.g. qtz, kspr band (no contact measured)				m	m				m hem						22							
	@	1303	3		light green, clayey				m	w	m			w hem						32							
	@	1307	0		light green, some gyp, more black specks?				s	m	w			w hem													
	@	1309	1		light green, brown				m	m	w			w hem						45							
	1310.9	1311	8		f.g. vein or band @ 42° gypsum				w	w				w hem						36							
	1312.5	1312	8		coarse grained qtz-fspr peg vein @~55°, black specks that streak rust				w	m		w		s hem						40							
	@	1315	5		more black specks assoc. with mafics, almost metallic; rust brass coloured mineral, cp?				m	w	w			m hem						42		x?					
1316.0	1398.0		95		return to medium to coarse grained porph, non-foliated gdm, gradational change, highly altered in places																						
	@	1317	4		gyp				m	m				w hem						59							
	1319.4	1319	8		coarse grained qtz fspr peg band @~80° minor mag				m	m				m hem						20		x			dissem		
	@	1324	6		dk brown, gyp				m	m	w			s hem						15							
	@	1327	7		rust				w	m		w		s hem						60							
	@	1330	6		largely unaltered					w				s hem						66							
	@	1332	9		brown, dk green				m	m				m hem						22							

Hole No. 80-17Pg. 30

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz.	api.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mx:	bn:	cp:	ml:	py	Occurrence
		@	1336.7		brown, dk green					m	m				m hem						20							
		@	1340.2		gypsum				w	w	w				w hem						38							
		@	1341.3		dk green, clayey					s	m	m			m hem						18							
		@	1343.7		dk green					m	m				w hem						22							
		1347.6	1348.4		qtz fspr coarse grained peg, highly altered to clay in places, contact not measureable					s	s	m									58							
		1348.7	1349.0		f.g. altered zone @ 42"					s	m	w			m hem						27							
		1352.5	1358.0		crumbled, broken rx highly altered to clay in some sections					s	s	m-s			m-s hem						44							
		1361.3	1361.6		f.g. qtz altered kspr zone (contact not meas.)					w	s				m hem						70							
		@	1364.7		dk brown, gyp					m	w				m hem						42							
		@	1366.5		gyp, dk green				w	s	s				w hem						35							
		1367.3	1369.3		chl, mafic rich, altered					s	m	w			m hem						40							
		@	1371.5		dk specks & streak, rust					m	s	w									45							
		@	1374.8		black specks & streak rust					w	s				w hem						33							
		@	1379.1		gyp., light green, black specks, streak red - rust				w	m					w hem						38							
		@	1382.8		gyp., light green, black specks					m	m	w			w hem						25							
		1384.0	1389.0		very crumbled, broken rx altered to clay in sections					m	m	w-s			w-s hem						32							

UNITED		KENO		EXPLORATION	
Diamond	Drill	Hole	Log	Page	

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence			
	1389.0	1398	0		continuation of above section, very crumbled porph, non-foliated gdm				m	m	w-s	w		w-s hem w lin				/		64						
TOTAL RECOVERY = 92.8%																										
RECOVERY(38' to 1398') = 95.4%																										

090729

PROPERTY STU LOCATION GRID C CORE SIZE BQ STARTED July 6, 1980 COMPLETED July 10/80 LOGGED BY J. Fisher
SECTION _____ NORTHING 44 + 02'S EASTING 0+26'E ELEVATION (collar) 2701.0' ELEVATION (ground) 2700.0' BEARING 030°
DEPTH 616.0' DIP (collar) -50° DIP SURVEYS -46 @ 616.0' PURPOSE EXPLORATION

Hole No. 20-27 Page 1

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mf:py	Occurrence		
			92.7		pink		s					s							42°						
3.3	101			99	Altered gdm, med gr low porph, overall greenish-grey & pink ~20% dk green chlorite (relic biotite) moderately rusted in sections. Feldspar pheno = light pink.													1/Ft.							
			97		rusty, yellow								Wim					25°							
			100		rusty red								hem					13°							
101	114.4			100	Grades to fresh low porphyritic, medium grained gdm. ~25% biotite (10-25% alt to chl. non to weakly foliated. Overall grey colour except H.W. & F.W. which have some pinkish sections associated with fractures.	gradational								/	weak	65-80		1/Ft.							

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:	bn:	cp:	ml:	py	Occurrence
			102.	2	pink & green		m		m			m								40°							
			103.	0	pink		m					m		w lim						30°							
			104.	1	pink		s					s								40°							
		106.4	106.	6	gravelled zone, pinkish																						
			113.		white coating on fract.							s								10°							
114.4	118.	3		100	Volcanic dyke very	H.W.=25° F.W.=20°														1/Ft.	50°						
					dark grey, to brown																						
					micro grained-slightly																						
					porph. with 1-2 mm																						
					white pheno.																						
18.3	120			98	Altered gdm-yellowish/ green & pink, almost looks brecciated in sections. Chloritized- competent but broken up.																						
20	359.	5		99	Medium grained, non foliated, porphyritic gdm. ~20% biotite (10-20% altered to chlorite) overall grey colour, pheno are mostly grey with some light pink. Some light pink sections associated with fractures. Magnetite = ubiquitous															1/Ft.			x			weak to moderate but ubiquitous.	

Plate No. 20 25 Pg. 7

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
			121.5		reddish		w					w		w	hem																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence			
			195		white							w							15°							
			198		white							w							26°							
			203		white							w							30°							
			206		white							w							8°							
			210.8		white							w							28°							
			213.4																32°							
	218	219			Epidote disseminated				m																	
					in section to 15%									m												
		223			Fracture along axis with				m					hem					0-5°							
					epidote & hematite																					
	222	225			close to pegmatitic																					
		229.5																	40°							
		237.5																	30°							
		244.1			lt pink							w							45°							
	243.9	244.5			some epi. dissem in section																					
	248.4	248.5			Biotite schlieren @ 75°																					
	256.4	256.5			Epidote rich fracture				s					m					30°							
		259.9							w					hem					20°							
		262.9			1/8" epidote veinlet @ 40°																					
		265.5			some pink alt on H.W. & F.W.				w			w	w						37°							
	278.5	279.8			Foliated zone											strong	50°									
		279.1			pink				w				w						24°							
	280.5	280.8			Foliated zone-with											mod to										
					dissem epidote on F.W.											strong	55°									
		283.4			pink and white				w			w	w						5°							
		288.6			maroon red										dissem				50°							
	292.5	292.6			Pegmatite @ 45° with																					
					fracture on F.W.																					

Note No. 80-27

Py. 5

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence			
			299		pink		m					m									9°						
			300	8	pink		m					m									0-5°						
		302.2	302	4	pegmatite @ 47°																						
			305	4	green				m						w						40°						
			306	8	pink and white				w			w			hem						27°						
		313	315		~8% epidote in section										w												
			314	7	pinkish		w					w			hem						5°						
			319	3					w			w									36°						
			325	5	white and pink		w				w	w									30°						
			327	8	pink		w					w			m						35°						
			329		red										hem						39°						
			331	3	pink		w					w									36°						
			327		More fractured →													1-2 per'									
			334	3	pink		w					w									40°						
			335		pink		w					w									20°						
			336	8	1/8" hematite										s						27°						
			340		hematite fracture										s						44°						
			340	5	hematite fracture										hem						30°						
			342	5	Epidote fracture				s												68°						
			344		pink		s					s									14°						
			344	9	red										s						35°						
			345	6	pink		m					m									37°						
			350	5	white						m										20°						
			352				m		m			m									47°						
			355		prob. gypsum fracture																17°						
			355	5	pink		w		w			w									50°						
			356	4	red		w					w			hem						15°						

Hole No. 80-21 Pg. 6

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence			
59.5365	5			95	Grad. change over 1/2 foot to pink altered qdm mafics= 50% chl. same as above unit (porphyritic, med gr, etc.) but pink altered. 3% epidote dissem. in section. Section seems to have no magnetite. Section is quite broken up.																						
		363	364		Gougy fault zone @ ~25°																						
55.5417	0			99	Back to fresh med. gr. non foliated porphyritic qdm. 20% biotite (10-20% alt to chl) some epidote in sections. Minor magnetite throughout. Pheno are gray to light pink. Rock is overall gray with some pink sections by fractures																						

Hole No. 80-21 Pg. 7

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mn:	bn:	cp:	ml:	py	Occurrence
			372.1		pink		m						m							/		60°						
			379.7				w						w		hem					/		37°						
			381		pink		m						m							/		25°						
			383.2		epidote fracture				s											/		30°						
			384.1		pink		w						w							/		32°						
			390		light pink		w						w							/		30°						
			391.2		1/4" greenish fracture		w		w & m	w		w	w							/		85°						
			391.6		1/8" " "		w		m	w		w	w							/		32°						
			391.8		pink		w						w							/		35°						
			398.4						s											/		70°						
			401.5		Biotite schieren 1/2"															/								
			409		light pink		w						w							/		55°						
			409.4		light pink		w						w							/		50°						
			413.1		light pink		w						w							/		27°						
			416.5		pink		w						w							/		35°						
417	421.7			97	Pink altered gdm																							
					Med gr. 20% chl																							
					(relic biot) porphyritic																							
					well fractured, no																							
					magnetite																							
			419.5				m						m							/		8°						
			420.1				m			m			m							/		8°						
421.7	426.3			99	Course grained gdm	sharp 42°																						
					non porph-coarse																							
					gr of felds, qtz &																							
					biotite and/or																							
					hornblende																							

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence					
					No magnetite.Mottled																							
					pink and grey																							
		422.5	423.3		Dark greyish green																							
					section @ 17°																							
26.3	475			99	Low to moderately												\	weak	50°		1-2							
					altered,medium grained,																per'							
					non to weakly foliated																							
					qdm. Low porphyritic																							
					~20% biotite (15-																							
					50% alt to chl) ~3%																							
					dissem epidote.Non to																							
					trace magnetite.																							
					Feldspar pheno are very																							
					light pink. Overall																							
					colour is grey with																							
					some pinkish sections.																							
			429		green				m	m																		
			439.5		pink		m						m															
			436		pink and white		m				m		m															
			439		gougy zone 1/4"		m						m		hem													
			445.5		pink and green		w		m				w															
			446		lt. pink		w						w															
			447				w		w				w															
			449		lt. pink		w						w															
			453.6						w						hem													

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence				
		466							w					w						33°							
		468			pink		m					m								3°							
		468.6	471		Pink altered section																						
					w/several hematite fractures																						
		472.8	473	5	Broken up hematite																						
					fractured section.																						
475	503			99	Same as above unit																						
					but with more altered																						
					sections - see below -																						
		475	476		pink altered									s						18-							
		475	5		Hematite fracture									hem						20°							
		479.5	481	2	Pink altered section																						
					- chloritized																						
		483	484		chloritized section									s													
		484	8		Hematite fracture									hem						18°							
		485.5	487		Pink alt-broken up									m													
		488	5		green & pink				m					hem						50°							
		489	1		hematite fracture									s						50°							
		492	6						w	m				hem						15°							
		494												s						14°							
		495.5	500		Some pink alt-																						
					chloritized & rusted																						
		498	499		High, chlorite, hematite																						
					some epidote @ F.W. = 15°																						
503	531	0		95	Unit becoming																						
					more chloritized																						

Unit No. 80-23

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mn:bn:cp:ml:py	Occurrence					
					Still some fairly fresh sections but unit is predominantly chloritized (relic biotites).med gr, low porph, non foliated. ~ 10% orange pink phenocrysts																							
			503.1		green			w	m	m				hem				/										66°
			506.0		green			w	w	w				hem				/										50°
			509.7		green			m	m	w				hem				/										67°
			512.3		light green rust			w	w					hem	lin			/										8°
			515.2		dark brown			w	m	m				hem				/										6°
			518.5					w	w	w				m				/										48°
			521.5		somewhat more altered			w	m	m				hem				/										25°
			524.5		dark green			w	m					w				/										22°
			527.1		" "			w	m	w				hem				/										50°
31.0	543.0		100		Same unit although now not as chloritized (~ 20% chloritization)																							
			532.1					w						w				/										10-20
			535.1					w	w	w				hem				/										41°
			538.4		light green			w	w	w				hem				/										6°
			541.2		brown			w	w					hem				/										35°
43.0	556.5		100		Now approx. 50% chlorite																							

Hole No. 80-27 Pg. 1

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	taum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mx:bn:cp:ml:py	Occurrence				
			544.0		brown			w	w					w													
			547.3		green			w	m	w				w													
			550.2					w	w					w													
			553.0		gypsum			w	w					lim													
556.5616	0			99	Volcanic - gdm																						
					breccia. Volcanics																						
					are dark brown and																						
					dark green and black in																						
					colour. Altered to																						
					non-altered gdm.																						
					Brecciated fragments																						
					of both have great																						
					size range. White																						
					calcite and/or																						
					gypsum stringers																						
					trace pyrite. Volcanics																						
					appear to be matrix.																						
			558.8																								
			563.1		Gypsum and/or calcite									w	hem												
			565.7		Gypsum and/or calcite																						
			574.7		Fracture within																						
					gdm fragment(?)					m																	
			582.7																								
			588.0		Less than 1% dissem																						
					very fine grained																						
					pyrite in volcanic																						
					matrix																						

<i>UNITED</i>	<i>KENO</i>	<i>EXPLORATION</i>
<i>Diamond</i>	<i>Drill</i>	<i>Hole Log Page</i>

Hole No. 80-27 Pg. 13

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic Contact	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To				stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence			
		65.0	67.1		Crumbly broken up section-minor clay				w	m	w			hem	lim					46							
		68.0	72.1		More clay rich crumbled section				w	m	m			hem	lim					28							
		75	82		Weak to moderately foliated gdm-overall pink stained. Mafics are 40-70% altered to dk green chlorite. Trace dissem sulphides at 76'											w-m	40-50										
		@ 75.2			light br.				m	m				hem	lim					51							
		@ 78.3			light br., mang				m	m	w			hem	lim					47							
		81.5			dark brown				m	m				hem	lim					71							
		82	144		Porphyritic gdm. some occasional pink aplite.														3-4/Ft.								
		84.4			dark brown		m			m	m	w		hem	lim					16							
		86.2	87.0		Fine grained aplite no contact possible				w	m				hem	lim					11							
		90.0			dark brown					m	w			hem	lim					18							
		93.2			pink-orange		m			w	m			hem	lim					44							
		96.0			light brown					w	m			lim	hem					61							
		99.4			mang.		m			w	m			hem	lim					66							
		102.0			dark brown			w		w	m			hem	lim					31							
		105.8			dark brown		m			w	m			hem	lim					20							
		108.5			dark brown		m			m	m			hem	lim					16							

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	lim	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence			
		11.0	115.4		very crumbled broken up section, minor clay.			w		m	m	w		hem	lim												
		18.2						m		m	w	m		hem	lim						41						
		22.3			dark brown			w		m	m			hem							24						
		25.1			green			w		m	m			hem	lim						35						
		28.5			green			w		m	m			hem							45						
		31.5			dark brown			w		m	m			hem							50						
		34.4			pink, mang.			m		w	s										25						
		37.8			pink			w		m	m			hem							52						
		40.9			dark green			w		m	m			hem							61						
		43.6			dark green			w		m	w			hem							30						
		144	165		Very coarse grained weakly foliated porphyritic gdm. pervasive K-spar alteration (pink with several narrow & wide pink aplitic and pegmatitic dykes) hematite on a few fractures and narrow shears.																						
		46.3			dark green, mang					m	m			hem							65						
		49.1			light green			m		m	m	w		hem							49						
		52.6			light green					m	s			hem							54						
		153.5	155.0		matrix poor aplite					w	s			hem							65						

Hole No. 80-25 Pg. 3

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:	bn:	cp:	ml:	py	Occurrence
		158.4			dark green			w		m	m				w hem						46							
		160.0	164.0		clay rich crumbled section 50% of core missing				w	w	m	m			hem						15							
		165	232.5		Porphyritic qdm.- going down hole, pink stain becomes more thoroughly fracture controlled with some fresher greyish sections. In these sections some feldspars are commonly cloudy white.																							
		167.5	168.5		Fine grained biotite schlieren 50°				w	w					w hem						18							
		171.6	172.7		More clay rich chlorite rich zone, somewhat broken up.			w		s	m	m			hem						45							
		174.6	175.1		Aplite dyke at 22°, few mafics					w	s				hem						52							
		178.8			dark green			m		m	m				w hem						44							
		181.8			dark green			w		m	m				hem						26							
		184.0			dark brown			w		m	m				hem						46							
		189.5			dark brown			m		m	m				hem						4							
		192.0	195.1		very crumbled up clay rich section 50% of core lost					w	m	m			hem						1							

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:	bn:	cp:	mf:	py	Occurrence
			198.3		light green				m	m				w hem						18							
			201.3		dark brown				w	w				w hem						75							
			204.0		dark brown			w		m	m			w hem						20							
			207.0		dark green				m	m				w hem						51							
			210.5		dark brown			m		m	m			w hem						67							
			213.7		dark brown				w	m	m			w hem						52							
			216.6		dark green, black min and manganese?					m	m			w hem						61							
			220.2		dark brown			w	w	m	m			m hem						38							
	224.0	228.5			moderate to strongly foliated zone, some composition as above gradational contact no mineralization??				w	m	m					strong	40			40							
			231.5		dark brown			m	m	w				m hem						25							
	232.5	258			low mafics, fine grained, vaguely foliated, pervasive pink qdm. Several pale green gouge shears (1" to 5")																						
			234.0		section becomes very low in mafics 3% - 5% orange pink feldspar alteration still dominant																						

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic Contact	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
From	To	From	To				stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			234.7		light green, mang.			w	w	m	s																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													</

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
			283.	2	dark green & dark brown			m		m	m			m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																</

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	ma:bn:cp:mt:py	Occurrence		
					20% matrix biotite (of which 80% has been chloritized in places ~~avg~~ avg. ~20%). 25% grey quartz, 55% feldspars (80% of which are white, 20% pink stained or altered)																				
		330.5			pink				w	w		m		w hem						12					
	332.0	335.1			more fine grained section, no contact possible. Alternating bands of pink, grey white mafics. 1' is crumbled.				w	m	w	w		hem						41					
		338.8			green				m	w				w hem						80					
	341.4	342.5			crumbled, clayey section				w	w	m	w		hem						71					
		345.2			pink				w	w	w	m		w hem						72					
		348.3			white				w	w				w hem						41					
		351.6			white				w	w		w		w hem						70					
		354.5			pink					w		m		w hem						68					
		357.7			white									w hem						61					
	359.2	359.5			fine grained dark coloured band at 25' mod. foliated				w	w		w		hem						42					

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mn	bn	cp	mt	py	Occurrence																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
			362.8		pink, manganese				w			w		w																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												</

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence					
	417.1	417.6			fine grained tum siliceous band at ~85°													/		61								
		420.6			pink													/		75								
	423.3	423.9			grey coloured, fine grained siliceous band at 31°															20								
		426.7			pink															42								
	429.3	434.0			grey coloured, fine grained siliceous band at ~30°															60								
		437.8			dark brown															31								
	439.5	442.0			crumbled, broken up section, minor clay															38								
	442.0	447.0			0.5 of 5 feet 10% recovery																							
	447.0	454.0			3.0 of 7 feet 43% recovery, core is broken up, clayey															35								
		454.8			pink															16								
		457.7			pink															25								
		460.1			white															51								
		462.7			dark brown															12								
	464	511			Transition zone from porphyritic qdm to low mafic, fine grained, vaguely																							

File No. 80-25 p. 1

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence			
					foliated gdm. consists																						
					of a mixture of																						
					variable textures																						
					fine gr. porphyritic																						
					gdm to coarse grained																						
					mafic rich to fine																						
					grained non to strongly																						
					foliated sections-																						
					few pale green slip																						
					surfaces at shallow																						
					angle to core axis.																						
		465.6			dark brown			w	w	w				w													
		468.5			dark brown				w	w				hem													
	470.4	471.1			dark fine grained			w						hem													
					siliceous band,																						
					grad. contact																						
	473.5	480.6			more highly altered				w-s	m-s	w-m			m	m												
					in places, mafic									hem	lim												
					rich section. matrix																						
					feldspars are largely																						
					pink in colour. Clayey																						
					& chlorite rich																						
					"in section".																						
		474.6			dark green				m	m				m	m												
		477.7			dark green				m	m				hem													
	479.5	479.8			chlorite rich				s	m				m	m												
					shear? at ~ 10°									hem	lim												

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	ma:bn:cp:ml:py	Occurrence		
			428.8	1	pink					w		w		w					26						
		485.2	488.1	1	dark coloured, fine grained siliceous band at ~ 60°	/			w	w				hem					57						
		492.3	493.4	4	fine grained biotite schlieren contact at ~ 42°	/			w	w				hem					25						
			496.3	3	yellow clayey material?			w	w	w				hem					5						
		498.2	498.8	8	coarse grained peg dyke at ~ 70°	/			w	m									74						
			502.7						w	w				lim					30						
			505.7						w	w				lim					50						
			508.7		pink					w		w							66						
		509.0	510.8	8	dark gray coloured siliceous band at 60				w	w									80						
		511	531		porphyritic qdm and low mafic porphyritic qdm.																				
			513.7		light green				w	w				hem					47						
			516.4		light green				w	w				hem					50						
			519.8		light brown									hem	lim				81						
			522.7		pink				w	w		w							46						
		524.2	526.0	0	gray and pink coloured fine grained siliceous band.				w	m				lim					45						

UNITED		KENO		EXPLORATION	
Diamond	Drill	Hole	Log	Page	

[illegible]



PROPERTY STU **25 SEP 1980** LOCATION GRID C CORE SIZE BQ STARTED JULY 10, 1980 COMPLETED JULY 13, 1980 LOGGED BY J. Fisher
SECTION _____ NORTHING 42+51' S EASTING 10+06' E ELEVATION (collar) 2703.13' ELEVATION (ground) 2702.13' BEARING 028°
DEPTH 602.0' 912 (collar) DIP SURVEYS -47° @ 602.0' PURPOSE EXPLORATION

Hole No. 20 20	Page 1
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UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
		@	39.8		white				w		w																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION				
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence				
		@	120.5						w					w hem						39							
		123.5	126.5		fracture lined with hem				w	w	w			m hem						2							
		127.0	128.0		slightly more altered				m	w	w	w		m hem						25							
		130.1	132.0		somewhat more altered				m	m				m hem						5							
					broken up section																						
		@	135.7		dark brown				m		w			mhem mlim						16							
		@	138.3		light green				w											40							
		138.6	147.0		only 10-15% mafics in this section																						
		@	142.5						w											36							
		@	146.3		green				w	w				w hem						50							
		@	149.0		light brown mang.				w					whem wlim						8							
		@	152.5		pink, green				w	w		w								50							
		@	155.5		dark brown				w					w lim						32							
		@	158.7		pink				w	w		w		w hem						46							
		@	162.3		green				m					w hem						75							
		164.5	167.0		broken up, minor clay				w			w		w lin/hem						51							
		@	170.2		rust				w					m hem						32							
		@	173.3		rust, green				m	w				w hem						40							
		179.4	179.8		f.g. dark col. band @~45°				w											50							
		@	182.6						w											26							
		@	185.6		pink				w			w								28							
		@	188.4											w lin						55							
		@	191.6						w											38							
		@	194.4		green				w											24							
		@	197.7											w lin						35							
		@	201.5		light brown				w					w lin						42							

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION						
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:	bn:	cp:	mt:	py:	Occurrence
		@	205.0		light brown				w	w				w lin/hem												20	
		@	208.3		light brown				w					w lin/hem												37	
		@	211.4		green				w					w lin												50	
214.0	267.8			66	somewhat more altered section, phenoxts(10%) are pinkish orange, matrix fsprs range from pink-orange to yellow to grey white, matrix bio is 40-100% chloritized, section is generally crumbled and broken up, clay rich in places				w-s	w-s	w-m			m lin/hem													
		@	217.0		green - brown				m	m				m lin/hem												18	
		@	220.9						w																	50	
		@	223.9		dark brown, specks of specular hematite?				m	m				m hem/lin												30	
		@	226.3		green				m	m				w hem												63	
228.0	229.6				very broken up section,				w	w				w hem												10	
231.0	232.1				v. dark green section, chl? rich, also crumbly, clay rich				s	w	m			s lin/hem												40	
		@	235.6		light brown				m	w				m lin/hem												34	
238.0	240.0				clay rich, crumbled				m	w	m			w hem													
		@	244.0		red specks & hem? Hg?				m					w lin/hem												45	
247.0	267.2				very crumbled, broken clay rich, 35% core lost				w	w	m			m lin/hem													

Hole No 22-28 Pg 2

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	ma	bn	cp	ml	py	Occurrence
		@	249.0		clayey					w	w	m			w hem/lim						30							
		@	253.0		black, mang.					m	w	w			w hem/lim						32							
		@	257.0		orange, red, mang.					m					m lim/hem													
		@	262.5		white					w		m									42							
		@	267.5		orange-red, mag?					m					m lim whem						15				?			
57.8	324.5			98	return to non to weakly foliated gdm, largely unaltered, 10% pink phenoxys, matrix is 20% hbde & bio(up to 20% of which is chloritized) matrix fsprs & qtz are grey-white & show pink- orange altn in few places				w	w	w	w			lim hem													
		@	273.4							w					w lim						50							
		@	277.1							w					w lim						32							
		@	280.0							w					w lim						35							
		@	283.0							w					w lim whem						37							
		@	286.6		white, magnetite					w		w			w lim/hem						28				?			
		@	289.9		white					w		w									52							
		@	292.6		white					w		w			w lim						33							
		@	296.0							w					w hem						40							
		@	299.5						w	w	w										49							
		@	302.1							w											55							
		@	305.7		green				w	w					w hem						70							
308.3	312.0				somewhat more altered					w	w	w			mhem mlim						61							
		@	315.3		light brown					w					w lim/hem						69							

UNITED KENO EXPLORATION
Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:mt:py	Occurrence																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
		@	318.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		@	384.7																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

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Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong										FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2ndqtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.		graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence				
		@	462.2						w												22							
		@	464.4		green, brown				w					w hem							32							
		@	467.3		brown				w					w hem							70							
		@	470.7		brown				w					mhem wlim							68							
		@	473.9		green				w					w hem							50							
		@	476.5					w													15							
		@	479.6		orange red - pink				w	w	w			m hem							16							
		@	484.5		red - rust, mang				w					m hem							12							
	487.8	490.0			lim, hem stained fracture				w	w	w			mlim mhem														
					sub-parallel to core																							
					axis: calcite &/or																							
					gyp/anhydrite																							
		@	494.3		green, brown, gold				w					mhem wlim							65							
					coloured bio																							
		@	497.4											w hem							40							
	499.9	500.2			felsic rich band, light							w									5							
					grey colour, @~60°																							
		@	502.3						w												41							
		@	506.1		dark brown				w					m hem							29							
		@	509.5											w hem							22							
		@	512.3		dark brown				w					m hem							32							
		@	515.1		dark brown				w					m hem							25							
		@	518.1																		44							
		@	522.4		dark brown				w					w hem							51							
		@	525.0		pink				w			w		w hem							29							
		@	528.9		pink				w	w		w									42							
		@	532.3																		25							

File No. 90-20 Pg.

UNITED KENO EXPLORATION

Diamond Drill Hole Log Page

FOOTAGE		Minor		Rec.	LITHOLOGY	Graphic	ALTERATION : w-weak, m-moderate, s-strong								FOLIATION			FRACTURES			MINERALIZATION					
From	To	From	To			Contact	stain	2nd qtz.	epi.	chl.	k fel	kaolin	laum.	sil.	oxid.	graphic	degree	angle	graphic	density	angle	mo:bn:cp:ml:py	Occurrence			
		@	535.0		pink				w	w		w		w hem						19						
		@	538.8		pink, dk brown				w			w		w hem						10						
		@	541.1		dark green				w											55						
		@	544.8		pink				w			w								56						
		@	547.1						w			w								25						
		@	551.8		dark brown			w	w					w hem						20						
		@	554.2		dark brown				w					w hem						38						
		@	557.1						w					w lim, w hem						17						
		@	560.5											w hem						82						
		@	563.7						w											35						
		@	566.5		rust, brown				w					w hem						25						
		@	569.2		dark brown				w					m hem						56						
		@	574.1																	10						
		@	577.8		dark brown									w hem						45						
		@	580.5		light brown									w lim, m hem						54						
		@	583.3		dark green				w					w hem						70						
		@	586.4		light brown						w			w lim						20						
		@	589.5																	50						
		@	592.7		green				w					w hem						24						
		595.0	597.0		gradationally becomes a greyer colour, prob. an increase in mafics?																					
		@	596.6		dark greyish green				w?					w hem						24						
		@	600.4						w											15						
		@	602.0		end of hole																					
							TOTAL RECOVERY = 93.2%																			
							RECOVERY (11.5' to 602.0') = 95%																			