PLACER DEVELOPMENT LIMITED

EXPLORATION DEPARTMENT

DIAMOND DRILLING REPORT

ON THE

ADANAC PROPERTY

Adera 1, 4-8; Hobo 8, 19-20, 47;
Key 27 Mineral Claims

ATLIN MINING DIVISION

104N/11W

Latitude: 59°43'N
Longitude: 133°24'W

OWNER: ADANAC MINING AND EXPLORATION LTD.
and
CANADIAN JOHNS MANVILLE CO. LTD.
OPERATOR: PLACER DEVELOPMENT LTD.

BY:
R.H. PINSENT
DECEMBER 15, 1980

Covering Work Completed During Period
June 15 - October 7

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8861
NO.

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In Pocket

Drill Location Map (Scale 1:2000) showing the drill hole locations in relationship to the claim boundaries.

Bound Separately

Appendix C - Drill Logs for holes P.D.L. 239 - P.D.L. 265 (includes survey and assay data).

RHP/cs
December 1980

INTRODUCTION

1.1 Location and Access

The Adanac property is a bulk low grade type of molybdenum deposit located within the Atlin Mining Division in the northwestern part of British Columbia, approximately 40 km. northeast of the town of Atlin. The geodetic coordinates are 59° 43' N, 133° 24' W.

The property is accessible from Atlin via a 38 km gravel road. The first 19 km to the Surprise Lake bridge is graded and in good condition.

1.2 History

The property was staked for Adanac Mining and Exploration Co. Ltd. in 1967. During the 1968 field season, a geochemical survey was carried out and a drill program consisting of 12 diamond drill holes, totalling 1,502 metres was completed. In 1969, 68 diamond drill holes totalling 11,273 metres were completed on a major grid pattern over the deposit. During 1970-71, Kerr-Addison carried out an extensive grid diamond drill program and a major underground bulk sampling program. Between 1971 and 1978, modest exploration programs were carried out by Adanac, Noranda Mines Ltd. and the Climax Molybdenum Co. In December, 1978, an agreement was reached between Placer Development Limited and Adanac for additional work and possible future development of the deposit. The Adanac property, as presently defined, consists of 164 mineral claims held by Adanac Mining and Exploration Co. Ltd., Canadian Johns Manville Co. Ltd. and Placer Development Limited.

Placer Development Limited conducted a 5098.6 metre NQ wireline diamond drilling program in 1979. The holes completed during the program were located in the principal zone of mineralization on the property, as defined by the previous work. The results of this program were described in a report submitted for assessment purposes by S.J. Tennant in January 1980. The 39 holes drilled in the proposed "Stage I Pit" area had an average length of 131 metres.

DRILLING PROGRAM

2.1 Drilling Program (1980)

Twenty-seven NQ wireline drill holes totalling 4858.3 metres were completed on the property between June and October 1980. Collar elevation and survey data are listed below and hole locations are shown on the accompanying map. Cost expenditure records and geological logs prepared according to the "geolog" data recording system are presented in Appendix C.

ADANAC DRILL HOLE LOCATIONS: 1980

	Northing	Easting	Elevation(M)	Angle	Bearing	Metres
PDL 239	6620311.16	589967.64	1460.40	-90°		121.3
PDL 240	6620210.16	589852.86	1475.62	-90°		142.9
PDL 241	6620140.99	589848.17	1479.96	-90°		154.8
PDL 242	6620188.70	589927.00	1469.50	-50°	330°	114.0
PDL 243	6620187.32	589927.92	1469.50	-90°		126.5
PDL 244	6620238.86	590009.97	1460.86	-90°		153.0
PDL 245	6620361.49	590138.30	1447.20	-90°		107.0
PDL 246	6619872.19	589995.04	1499.38	-90°		154.2
PDL 247	6619708.20	589947.82	1528.28	-90°		166.7
PDL 248	6619730.07	589725.04	1553.40	-90°		222.2
PDL 249	6619992.27	589822.11	1491.92	-90°		168.6
PDL 250	6619941.66	589481.88	1538.32	-90°		183.8
PDL 251	6620051.29	589412.86	1507.80	-90°		164.6
PDL 252	6619932.13	589176.37	1536.48	-90°		168.2
PDL 253	6620101.08	589260.44	1541.39	-90°		193.9
PDL 254	6620452.75	589893.03	1483.51	-90°		167.9
PDL 255	6620222.21	589463.61	1541.989	-90°		191.1
PDL 256	6620489.89	589723.36	1503.37	-90°		143.9
PDL 257	6620289.24	589227.52	1603.53	-90°		230.1
PDL 258	6620512.83	589929.87	1476.39	-50°	330°	196.0
PDL 259	6620111.45	588981.47	1598.99	-90°		250.5
PDL 260	6620852.60	590022.65	1449.00	-90°		228.9
PDL 261	6620815.56	590041.81	1443.86	-50°	150°	91.7
PDL 262	6619999.64	588786.41	1618.42	-90°		243.8
PDL 263	6620108.18	588986.77	1597.22	-50°	330°	354.0
PDL 264	6620671.77	588912.15	1598.58	-50°	150°	265.5
PDL 265	6620674.17	588910.31	1598.58	-50°	330°	153.0

The 1980 drill program was undertaken to expand the geological and molybdenum grade distribution data base obtained from the 1979 drill program. The area explored by drilling in 1980 covers the presently proposed "ultimate pit". The 1979 drilling was limited to the "Stage I Pit" area in the centre of the deposit. The drill method, sample handling and on-site rock preparation procedures were essentially those devised for the earlier program. The drill core was photographed and logged according to the computer based "geolog" system prior to being made up into a series of ten foot composite samples. The use of "geolog" in 1980 was an inovation and the essentials of the system are described in the relevant appendix. The ten foot composites, minus a small character sample, were crushed on site and split into two equal parts. Each sample ("a" and "b") were shipped to Placer Development's metallurgical laboratory in Vancouver and the "a" series splits were then further prepared for MoS_2 assay. The results in the appendix are recorded as Mo. The "b" series samples will be selectively assayed in the same manner.

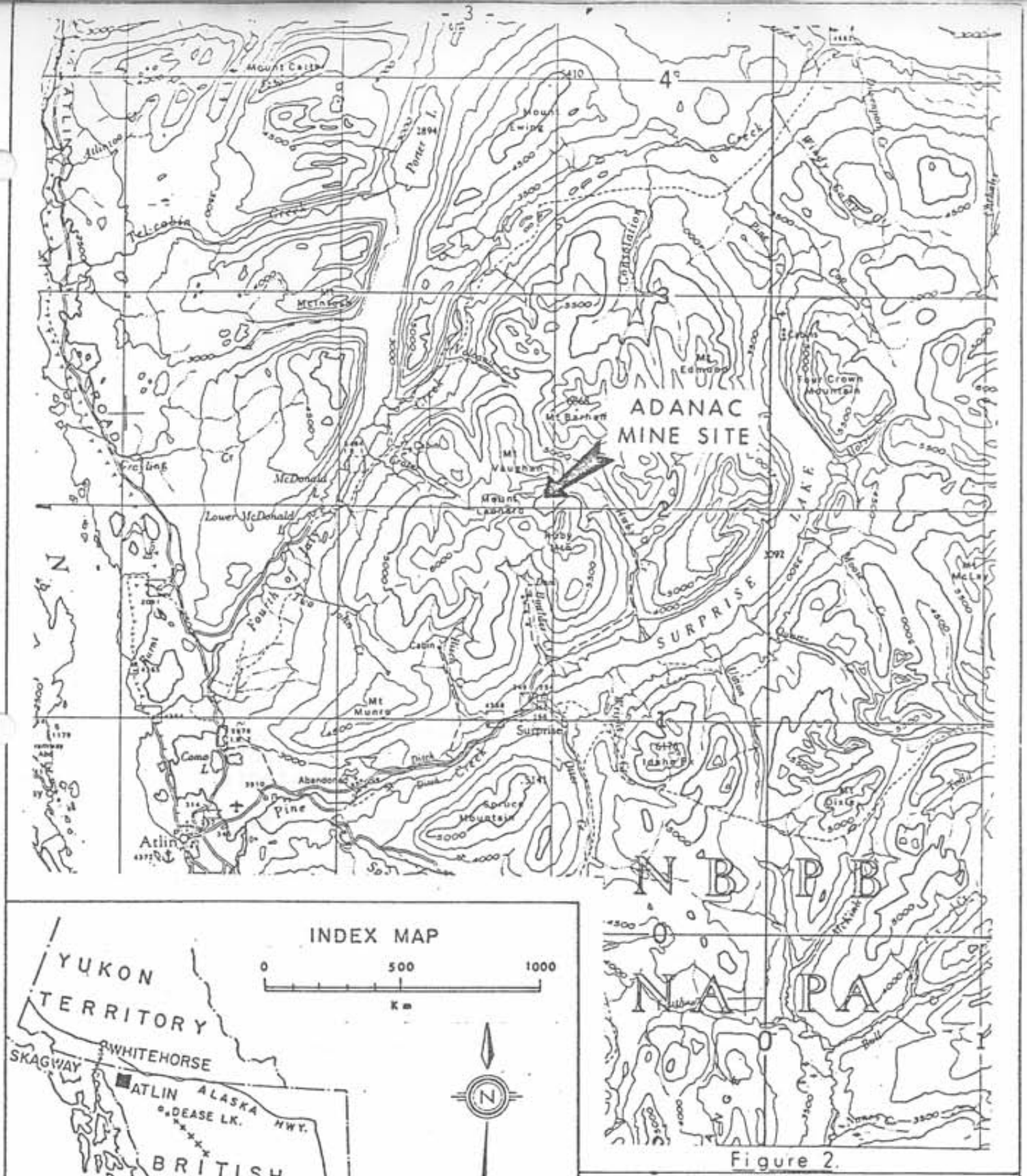


Figure 2.

PLACER DEVELOPMENT LIMITED

ATLIN MINING DIVISION

RUBY CREEK MOLYBDENUM DEPOSIT

LOCATION MAP

0 5 10 15

TABLE 1

ADANAC ROCKTYPES

CG	QZMZ	Coarse Grained Quartz Monzonite
CG	QZMT	Transition variety of Coarse Grained Quartz Monzonite, partially hybridized.
MG	QZMZ	Medium Grained Quartz Monzonite
MP	QZMZ	Mafic Quartz Monzonite Porphyry
SP	QZMZ	Sparse Quartz Monzonite Porphyry
CP	QZMZ	Crowded Quartz Monzonite Porphyry
FG	QZMZ	Fine Grained Quartz Monzonite
FG	APLT	Fine Aplite Quartz Monzonite
FS	PPAP	Fine Sparse Aplite Porphyry
FG	PPMS	Mafic Sparse Aplite Porphyry
HY	PPHY	Hybrid Porphyry
CR	PPHY	Crowded Hyland Porphyry
	BRXX	Plutonic Breccia
QZ	QZQZ	Silicified Quartz Monzonite
FG	MFDK	Fine Grained Mafic Dykes
FG	MTDB	Fine Grained Meta-diabase Dykes

TABLE 2

GEOLOG SYMBOLS IN COMMON USAGE

SCALE	COLOUR	TEXTURES	MODE OF OCCURENCE
0 = 0	Red = R	Brecciated = BX	Bleb = B
.01 = .	Brown = U	Equigranular = EQ	Diseminated = D
.03 = -	Orange = O	Granitic = GR	Envelope = E
.1 = (	Tan = T	Interstitial = IN	Fracture = F/
.3 = *	Yellow = Y	Unequigranular = IQ	Fracture Set = FS
1 =)	Lime = L	Massive = MX	Fracture Filling =
2.5 = +	Green = G	Pegmatitic = PG	Interstitial = J
5 = =	Aqua = Q	Porphyritic = PP	Patch = Q
10 = 1	Blue = B	Veined = VV	Spot = Q
20 = 2	Violet = V		Stain = T
30 = 3	Purple = P		Vein = V
40 = 4	Mauve = M		Vein Set = VS
50 = 5	Black = N		
60 = 6	White = W		
70 = 7	Gray = A		
80 = 8			
90 = 9			

2.2 Geology

The results of the 1980 drill program essentially substantiate the geological model proposed in 1979. The mineralization occurs in several phases of quartz monzonite in a composite stock adjacent to the Surprise Lake Batholith. Erratic mineralization occurs in a variety of stringers and quartz veins in and adjacent to a dome of mixed sparse and crowded quartz monzonite porphyry. The best grades appear to occur in the proposed "Stage I Pit" area where coarse grained and mafic varieties of quartz monzonite occur in a structurally deformed trough between two lobes of the underlying dome. Seventeen of the holes drilled during the 1980 drill program tested the limits of the molybdenite mineralization in the cover rocks (coarse grained and mafic quartz monzonite) above the porphyry dome. Two angle holes were drilled through the Adera Fault zone, which truncates the mineral deposit. Eight holes were drilled to test the geology and mineral potential of the rocks north of the fault. Much of this area appears to be underlain by a new rock unit (sparse hybrid Prophyry) which appears to be only weakly mineralized. This unit is locally intimately associated with coarse grained quartz monzonite and it may represent a relatively early, chilled phase of the stock.

CONCLUSIONS

3.1 Conclusions

The Mo assay data from the 1980 Drill program, in Appendix C, have been added to the data obtained prior to Placer Development's involvement in Adanac in 1978, and also to the data obtained by Placer in 1979. The data will be used to upgrade the existing tonnage and grade estimate. The mineable ore reserves have been computed at 166,600,000 tonnes grading 0.063% Mo at a waste to ore ratio of 1.80 to 1.00 on the basis of 1979 figures.

APPENDIX A

Drilling Cost for 1980 Season

DDH 239 (395') 15/6/80-21/6/80		
Drilling Cost per Invoice #774	$9,018.00	
Assay Cost 38 samples @ $8.00/sample	304.00	
Materials left in hole (per Invoice 782)	679.42	$10,001.42
DDH 240 (469') 21/6/80-26/6/80		
Drilling Cost per Invoice #774	$10,151.50	
Assay Cost 46 samples @ $8.00/sample	368.00	$10,519.50
DDH 241 (508') 26/6/80-30/6/80		
Drilling Cost per Invoice #774	$11,014.00	
Assay Cost 49 samples @ $8.00/sample	392.00	$11,406.00
DDH 242 (374') 1/7/80-4/7/80		
Drilling Cost per Invoice 782	$8,693.50	
Assay Cost 34 samples @ $8.00/sample	272.00	$8,965.50
DDH 243 (405') 4/7/80-7/7/80		
Drilling Cost per Invoice #782	$9,095.00	
Assay Cost 41 samples @ $8.00/sample	328.00	$9,423.00
DDH 244 (502') 7/7/80-11/7/80		
Drilling Cost per Invoice #782	$12,210.00	
Assay Cost 47 samples @ $8.00/sample	376.00	$12,586.00
DDH 245 (351') 11/7/80-13/7/80		
Drilling Cost per Invoice #782	$8,159.00	
Assay Cost 33 samples @ $8.00/sample	264.00	$8,423.00
DDH 246 (503') 13/7/80-16/7/80		
Drilling Costs per Invoice #782	$11,992.50	
Assay Cost 37 samples @ $8.00/sample	376.00	$12,368.50
DDH 247 (547') 16/7/80-20/7/80		
Drilling Costs per Invoice #799	$12,655.50	
Assay Cost 51 samples @ $8.00/sample	408.00	$13,063.50
DDH 248 (729') 20/7/80-24/7/80		
Drilling Costs per Invoice #799	17,104.50	
Assay Cost 70 samples @ $8.00/sample	560.00	$17,664.50
DDH 249 (553') 25/7/80-27/7/80		
Drilling Costs per Invoice #799	$12,550.00	
Assay Cost 54 samples @ $8.00/sample	432.00	$12,982.00
DDH 250 (603') 27/7/80-30/7/80		
Drilling Costs per Invoice #799	$13,957.50	
Assay Cost 58 samples @ $8.00/sample	464.00	$14,421.50

DDH 251 (540') 31/7/80-2/8/80		
Drilling Costs per Invoice #799 & 817	$12,782.00	
Assay Cost 52 samples @ $8.00/sample	416.00	
DDH 252 (552') 2/8/80-5/8/80		
Drilling Costs per Invoice #817	$13,161.00	
Assay Cost 53 samples @ $8.00/sample	424.00	$13,585.00
DDH 253 (637') 5/8/80-9/8/80		
Drilling Costs per Invoice #817	$15,230.50	
Assay Cost 61 samples @ $8.00/sample	488.00	$15,718.50
DDH 254 (551') 7/8/80-12/8/80		
Drilling Costs as per Invoice #818	$14,244.00	
Assay Cost 53 samples @ $8.00/sample	424.00	$14,668.00
DDH 255 (627') 10/8/80-13/8/80		
Drilling Costs as per Invoice #817	$14,941.50	
Assay Cost 61 samples @ $8.00/sample	488.00	$15,429.50
DDH 256 (472') 13/8/80-16/8/80		
Drilling Costs as per Invoice #818 & 834	$9,541.00	
Assay Cost 44 samples @ $8.00/sample	352.00	$9,893.00
DDH 257 (755') 13/8/80-18/8/80		
Drilling Costs as per Invoice #817 & 835	$17,417.00	
Assay Cost 73 samples @ $8.00/sample	584.00	$18,001.00
DDH 258 (643') 19/8/80-23/8/80		
Drilling Costs as per Invoice 834	$15,809.00	
Assay Cost 63 samples @ $8.00/sample	504.00	$16,313.00
DDH 259 (822') 19/8/80-3/9/80		
Drilling Costs as per Invoice 835 & 864	$20,241.00	
Assay Cost 78 samples @ $8.00/sample	624.00	$20,865.00
DDH 260 (751') 24/8/80-28/8/80		
Drilling Costs as per Invoice 864	17,022.50	
Assay Cost 74 samples @ $8.00/sample	592.00	$17,614.50
DDH 261 (301') 28/8/80-30/8/80		
Drilling Costs per Invoice #864	$19,685.00	
Assay Cost 73 samples @ $8.00/sample	584.00	$20,269.00
DDH 263 (1162') 11/9/80-20/9/80		
Drilling Costs per Invoice #864 & 811	$29,052.00	
Assay Cost 114 samples @ $8.00/sample	912.00	$29,964.00
DDH 264 (871') 21/9/80/-26/9/80		
Drilling Cost per Invoice #811	$22,063.00	
Assay Cost 86 samples @ $8.00/sample	688.00	
Materials lost in Hole	1,925.10	$24,676.10
DDH 265 (502') 27/9/80-30/9/80		
Drilling Cost per Invoice #811	$11,680.00	
Assay Cost 48 samples @ $8.00/sample	384.00	$12,064.00
TOTAL COST DRILLING & ASSAYING		$391,279.52

Road Building & Site Preparation Costs

Tractor Hrs. (June 16-30) Invoice 774		
96 hrs. @ $70.00/hr.	$6,720.00	
Moving 7 hrs. @ $20.00/hr.	140.00	
Mobilization	600.00	
5 hrs. Off Road @ $35.00/hr.		$7,635.00
Tractor Time (Aug. 1-15) 39 hrs. @ $70.00/hr		$2,730.00
		$10,365.00

Drilling Additives Costs		
180 bags Mud @ $1-.50/bag (Inv. 864)	$2,070.00	
12 btl. Propane @ $22.15/btl. "	265.80	
60 bags Quik Trol @ $10.00/bag (Inv.799)	600.00	
120 bags Mud @ $11.50/bag "	1,380.00	
32 pails Poly Drill $17.25/pail "	520.00	$ 9,835.80

Computer Applications and Report Preparation

Placer Development in house computer cost for Period (Nov.-Dec.)	500.00	
I. Vopel (Editing Geolog for 1980 drilling) Period Nov. 24 - Dec. 12 10 day @ $130/day	1,300.00	
R. Pinsent (Report preparation) Period Dec. 22 - 23 2 day @ $220/day	440.00	$ 2,240.00
	TOTAL COST	$413,720.32

*Note: Assay for diamond drill hole 239-265 were performed from July 11th - October 24th.

APPENDIX B

STATEMENT OF QUALIFICATIONS

I, R.H. Pinsent resident at 108-2080 Maple St., Kitsilano, Vancouver, British Columbia, do hereby certify:

1. That I am a graduate of Durham Univeristy, England (Ph.D. Geology, 1974).

2. That I am employed by Placer Development Limited, 800-1030 West Georgia Street, Vancouver, British Columbia.

3. That I have been a practicing geologist in Canada and the United Kingdom since 1968.

4. That I have personal knowledge of the Adanac deposit and that I have supervised the field work and reviewed the data contained in this report.

Respectfully Submitted
Placer Development Limited

R.H. Pinsent, Ph.D.

R.H. Pinsent

APPENDIX C

CORE LOG AND ASSAY DATA

Introduction:

The drill core produced during the 1980 field season was logged according to the computer based "Geolog" system devised by International Geosystems Corporation.

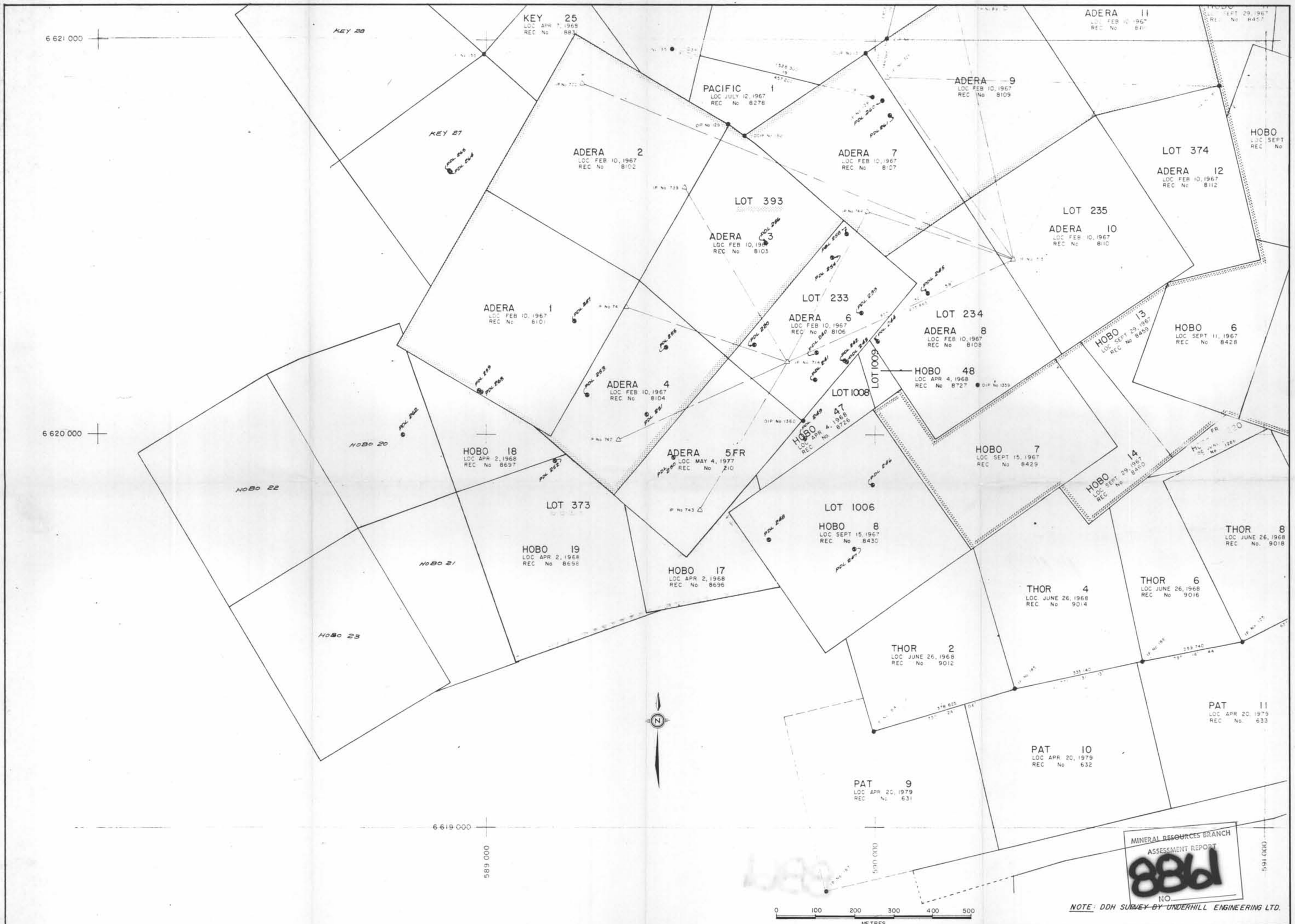
The system is a flexible method of data storage based on the usage of a series of previously defined letter and symbol codes. Table 1 lists and identifies rock type codes used at Adanac and Table 2 lists some of the more commonly encountered letter and symbol codes used in evaluation of the mineralogy and structure. In addition to the two lines of computer format data (/ and L) presented for each ten foot interval, a considerable amount of data has been presented in remark format (R).

For each hole the computer printout presents (1) hole identification and survey data, (2) fixed and free format geological data for each ten foot interval, (3) summary results for the hole, (R SUM), (4) a list of 3"-4" samples taken from each interval (R SAM) and (5) sample weight (KG AHC) and Mo assay data for the "A" sample split (80-PDL SAM A).

The fixed format geological data provides coded information on (1) sample interval, (2) percentage core recovery, (3) rock mineralogy and texture, (4) rock structure, (5) alteration minerals, (6) ore minerals and nature of occurence and (7) an alteration summary. The columns are identified as "KEY FLG" under the hole identifier at the top of each page of geological printout. The same basic columns apply to both / and L data cards.

For any ten foot interval the rocktype, defined in Table 1, is shown in columns 21 to 27 on the / line. Columns 28 to 38 indicate typifying minerals (e.g.: biotite = BI) and the rock texture (e.g.: porphyritic inequigranuler = PPIQ). Columns 39 to 42 indicate percentages of matrix and phenocryst in a porphyry and columns 49 - 50 (e.g.: Vein Set = VS) identify structures in the rock. Alteration minerals and ore minerals are identified in the headers and the two columns assigned to each are used to show their mode of occurence and percentage of the rock (e.g.: fracture filling, .01%, = .) as indicated in Table 2.

Colour coding on the L line (columns 28 to 31) gives scales for lightness, brightness and colour (Hu). The first two columns are numerical, 1 = darkest or grayish and 9 = palest or brilliant and the second two columns are letter codes for colours (e.g.: A = gray, U = brown).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6 620 000
6 619 000
589 000
590 000
591 000
KEY 25
LOC APR 7, 1969
REC No 883
KEY 28
KEY 27
PACIFIC 1
LOC JULY 12, 1967
REC No 8278
ADERA 11
LOC FEB 10, 1967
REC No 8111
ADERA 9
LOC FEB 10, 1967
REC No 8109
ADERA 2
LOC FEB 10, 1967
REC No 8102
ADERA 7
LOC FEB 10, 1967
REC No 8107
LOT 374
ADERA 12
LOC FEB 10, 1967
REC No 8112
HOBO
LOC SEPT
REC No
LOT 393
ADERA 3
LOC FEB 10, 1967
REC No 8103
LOT 235
ADERA 10
LOC FEB 10, 1967
REC No 8110
ADERA 1
LOC FEB 10, 1967
REC No 8101
LOT 233
ADERA 6
LOC FEB 10, 1967
REC No 8106
LOT 234
ADERA 8
LOC FEB 10, 1967
REC No 8108
HOBO 13
LOC SEPT 29, 1967
REC No 8459
HOBO 6
LOC SEPT 11, 1967
REC No 8428
HOBO 48
LOC APR 4, 1968
REC No 8727
LOT 1009
LOT 1008
ADERA 4
LOC FEB 10, 1967
REC No 8104
HOBO 20
HOBO 18
LOC APR 2, 1968
REC No 8697
ADERA 5FR
LOC MAY 4, 1977
REC No 210
HOBO 47
LOC APR 4, 1968
REC No 8726
HOBO 7
LOC SEPT 15, 1967
REC No 8429
HOBO 14
LOC SEPT 29, 1967
REC No 8460
HOBO 22
LOT 373
LOT 1006
HOBO 8
LOC SEPT 15, 1967
REC No 8430
THOR 8
LOC JUNE 26, 1968
REC No 9018
HOBO 21
HOBO 19
LOC APR 2, 1968
REC No 8698
HOBO 17
LOC APR 2, 1968
REC No 8696
THOR 4
LOC JUNE 26, 1968
REC No 9014
THOR 6
LOC JUNE 26, 1968
REC No 9016
HOBO 23
THOR 2
LOC JUNE 26, 1968
REC No 9012
PAT 11
LOC APR 20, 1979
REC No 633
PAT 10
LOC APR 20, 1979
REC No 632
PAT 9
LOC APR 20, 1979
REC No 631
N
0 100 200 300 400 500
METRES
MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
NO. 8861
NOTE: DDH SURVEY BY UNDERHILL ENGINEERING LTD.
DRAWN
SCALE 1:5000
DATE: JAN., 1981
PLACER DEVELOPMENT LIMITED
ADANAC V-164
1980 DDH LOCATION MAP
FILE NO.

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BBBBBBBBBB        GGGGGGGG          0000            111111
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MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8861
NO.

* * * * * * UNIVAC 1100 TIME/SHARING EXEC --- MULTI-PROCESSOR SYSTEM --- LEV. 36R2A/7 SITE * PLACER * * * * * *

PUNID * BG01 USER ID * BG PART NUMBER * 03 INPUT DEVICE * OUTPUT DEVICE * PR1

FILE NAME * YYY CREATED AT: 14:39:44 JAN 19,1981 PRINTED AT: 15:55:57 JAN 19,1981

GEOLOG SYSTEM
International Geosystems Corporation

GEOFORM

ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

	KEY	FLAG	FORMAT VERSION	SPEC	UNIQUE ID or PROJECT OR SUB-PROJECT	DRILLHOLE/TRAVERSE PRE-FIX	TYPE	NUMBER	SIZE OF CORE OR HOLE	GEOLOGGED MONTH	GEOLOGGED BY	ASST BY	DRILLED DRILLER(S)	DRILLED MONTH	DRILLED YR	RIG TYPE	DRILLING TIME-HRS	SURVEYED BY	CO-ORD SYSTEM	GRID AZIMUTH	PAGE	OF
Identity Data	I	DEN	6B02	01																		
	I	PRJ																				
Survey Data	S	TURNG PT 000=Collar	FROM	-TO-		TOTAL DEPTH/LENGTH			A Z M	CLOCKWISE FROM N	V-ANG	NEG IF DOWN	HASH TOTAL=TD+AZM+V-ANG+N+E+EL			NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA	
Upper Tier Geodata	/	HORIZON FLAG				RECOVERY	T-MOD	% Mix	ROCK	TM1	TM2	OM1	TX1	TX2	GRAIN Ff Cf %C M F	Fs MI	Ri	B1	STRUCT ID	STRIKE AZM	DIP to Rt. or PLUNGE	ALTERNAT QZ	BI	OR CY	MINERALIZATION CB	MG	XX	DEFAULT BUTTES PY	CP	GL	YY	SUMMARY FA	Ai	Mz	I
	/	NAM			Unit of Recovery																															
	/	SCL			Unit of Length-L T1 T2																															
Lower Tier Geodata	L	ZONE FLAG			MorF	ROD	AGE Form	ENVIR-	RQD (rock quality designation)	LC L B H U (Colour)	QM2	TX3	TX4	Sr Rh Sh	Qc	Fi Fl M L	Ri	B2	STRUCT ID	AZM	DIP to Rt. (0-90, Trap Dip)	KF	MU	CL	EP	HE	How Amt	PR	MO	SL	How Amt	How 1 2	How 1 2	
	L	NAM																																		
	L	SCL			Unit of ROD																															
GRAPHIC	A				Any Zone Flag or Flag=COMposite, MAX or MIN	RECOVERY	SS=Sample Serial No.		A1		A2		A3		A4		A5		A6		A7		HASH TOTAL											
	A				If Flag=COM, then Col 21=BBS BS No.groups		From SS #		To SS #		From SS #		To SS #		From SS #		To SS #		From SS #		To SS #													
	A				Flag=Rnn, where nn is any no. 01-99 as defined			0		1		2		3		4		5		6		7										8		9	

G E O L O G E D I T L I S T I N G DATE: 81/ 1/19

PLACER DEVELOPMENT LTD

ADAMAC MO PORPHYRY DEPOSIT, B.C.

FORMAT VERSION : 6802

DRILLHOLE/TRAVERSE :PDLDH279 COLLAR ELEVATION: 1460.00 AZIMUTH(DEG) : .00 GEOLOGGED BY : IMV +
TOTAL DEPTH/LENGTH : 399.00 NORTHING(- IF S): 6623311.10 VERTICAL ANGLE : -90.00 DATE (YY/MM/DD): 800618
CORE/WHOLE DIAMETER : 3 EASTING (- IF W): 589949.64 CO-ORD SYSTEM : UTM PROJECT NUMBER : V-164

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K  F   - I N T E R V A L -   CORE  T- A      TYPI- GAL  TEX-  GRAIN TOTAL PGI   STRUCTUR-1 ALTERATION MINS   ORE-TYPE MINS SUMMARY
K  L (UNITS F   . DEG(ALPHA)DEF(DV- N N HOCK  TYING MIN TURES CHARACS FRAC              H  H  H  H  H ANY  H  H  H ANY  ALT ORE
E  A (XT=METRIC FT=FOOTHIC) ERY   0 1        TH TM MAT TA TX F C T M DEN  /PI T 10 STK DIP  A  A  A  A  A MIN  A  A  A MIN  - - -
Y  G F R O M - T O - I N T L     . 1  0 X TYPE  1  3 OM1  1  2 F F C A   MI    1   AZM  RT OZ BI CY CB MG XX PY CP GL YY  F I Z I
--- ----.-- ----.-- ---.-- --- --- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
K                        HOCK  TM    RT    TM OM2 TX TX S F S O S          T 10 STK DIP KF MU CL EP HE    MV MO SL
F L                      QUAL  ABE EV- 9 LC- 3       3  4 O N H / M        2   AZM  RT H  H  H  H  H  H  H  H  H  H  1   1
Y  G                     DESIN     VIR   COL                 R O P C   L        STRUCTUR-2  A  A  A  A  A  A  A  A  A  A    2   2

/ OVR      .00   24.00  24.00                OVUR                    P
L
R          .00   24.00
/        24.00   30.00   6.00  950   CP   WZM2 BI    BI= PP IG 2 R 6 M T    P                  <.    Q1                        <. 2=
L                                                    25 AU                 2 1
R        24.00   30.00        PLAG ZONES REPLACED BY CY SOME LARG POIKILITIC BI PHENOS
/        30.00   40.00  10.00  960   CP   WZM2 BI    BI+ PP IG 2 R 6 M T    P    VN       70 <.    Q1                <-          2=
L                                                    25 AU                 2 1                V-    Q.
R        30.00   40.00        QZV SLIGHTLY INCREASING AN PC,FORMING SHARP CONTACT,VS1-5MM WIDE
/        40.00   50.00  10.00  960   CP   WZM2 BI    BI+ PP IG 2 R 6 M T    P    DK          <. J. Q1                        <. 2=
L                                                    25 AU                 2 1                VN       70 E.
R        40.00   50.00        10.0M FS APLT DK,FRACTURE SET FILLED WITH CLAY
R        40.00   50.00        PINK SOFT CY ALTERATION LOCAL
R        40.00   50.00        5MM QV WITH ETCHED CAVITIES
/        50.00   60.00  10.00  960   CP   WZM2 BI    BI+ PP IG 2 R A M T    P    VN       80 V- J. Q1          G-          T- 2=
L                                                    25 AU                 2 1                                   <. <.
R        50.00   60.00        MATRIX ALTERNATES FROM DARKEN APHANITIC TO LIGHT GREY SILICIFIED,
R        70.00   80.00        STEEP WIRMING 3MM QZV CUT BY VERT. MICROV THIS MICROV CUT BY
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MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
NO. 8861


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K  F  F R O M - T O -  I N T RECOV  MO S HOCK TM TM OM1 TX TX F C T M TFSM  RI 1 ID AZM DIP OZ BI CY CB MG XX PY CP GL YY  F I Z I
F -L- ----.-- ----.-- ---.-- --- --- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
Y  G                   R O P C  ASE EV NG LC TM OM2 TX TX S F S O SML     2 ID AZM DIP KF MU CL EP HE    MV MO SL
R        50.00   60.00        HORIZONT VN    POIKILITIC BI ASSOCIATED WITH PLAG PHENOS
/        60.00   70.00  10.00  960   CP   WZM2 BI    BI+ PP IG 2 R 6 M 2    P    FS       80 <-    Q1                        <. 2=
L                                                    25 AU                 1 1                <.
R        60.00   70.00        1M ZONE BRITTLE MINR INTENSF CY ALTERATION      FS PHENOS FRACT
/        70.00   80.00  10.00  960   CP   WZM2 BI    BI                     2    P    FS       70 V-    Q1                        2-
L                                                    25 AS                 1 1                                   B. B.
R        70.00   80.00        ZONE OF PINK CY ALTERATION SHOWS IN FRACTURE SET
/        80.00   90.00  10.00  960   CP   WZM2 BI    BI+ PP IG 2 R 6 M 5    P    VS       50 <) J-                        T1 2=
L                                                    25 AU                 2 1                <-
R        80.00   90.00        4DCM      BRITTLE INTENSELY ALTERED CP QZMZ WITH MANY MICRO FRAC
R        80.00   90.00        PLAG ARE LT STAINED,QZVS ASSOCIATED WITH SHEAR
/        90.00  100.00  10.00  950   CP   WZM2 BI    BI+ PP IG 2 R 4 M 2    P    FS       80 <. J.                        T1 2=
L                                                    25 AU                 1 1        VN       80 <. P.                 B4 B-
R        90.00  100.00        SEGREGATION-  FS PHENOS INCRASE IN PC LOCALLY AND EPOXME 15MIOP
R        90.00  100.00        INTENSE ALTERED ZNO VERY BRITTLE
R        90.00  100.00        FRACTURESET FILLED WITH CY
/       100.00  110.00  10.00  950   CP   WZM2 BI    BI+ PP IG I L R M 5    P    SV       85 V)    P1                <-          T. 2=
L                                                    25 AU                 1 3        LV       85    P.                 B5 B.
R       100.00  110.00        MATIC RICH ZONE 100'-101',FOLLOWER BY 6M WIDE FC APLITIC DK
R       100.00  110.00        ALTERED SHEAR ZONE-VERT,109'-110'
/ DYK   101.00  101.50   .50            X APLT                    B
/       110.00  120.00  10.00  700   CP   WZM2 BI    BI+ PP IG 2 R 7 M T    P    VN       85 V)    Q1                        <. 2=
L                                                    25 AU                 1 1                      Q.
R       110.00  120.00        MINOR POIKILITIC BI,LOCALLY PC INCREASE IN FS PHENOS WITH
R       110.00  120.00        INTENSE ALTERATION
R       110.00  120.00        MATRIX FS INCREASING,GRADUAL CHANGE TO SP GZM2
/       120.00  130.00  10.00  650   SP   WZM2 BI    BI+ PP IG 2 R 5 M T    P    VN       85 V)    Q1                        T. 2=
L                                                    25 AU                 1 2        FS       85     Q.                 B8 B.
R       120.00  130.00        AT 120FT 10CM APLITIC DYKE WHICH IS CUT BY QZVN,
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K  F  F R O M - T O -  I N T RECOV  MO S HOCK TM TM OM1 TX TX F C T M TFSM  RI 1 ID AZM DIP OZ BI CY CB MG XX PY CP GL YY  F I Z I
F -L- ----.-- ----.-- ---.-- --- --- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
Y  G                   R O P C  ASE EV NG LC TM OM2 TX TX S F S O SML     2 ID AZM DIP KF MU CL EP HE    MV MO SL
R       130.00  130.00        MICROVNS CROSSCUT,FS IS ETCHED OUT
/ FLT   130.00  140.00  10.00  700   CP   WZM2 BI    BI+ PP IG 2 R 5 M T    P    VN        0 V)    Q1                        0.          <. 2=
L                                                    25 AU                 1 2                      Q.                 B2 B.
R       130.00  140.00        135'-136' ZONE OF INTENSE ALTERATION,VERY CRUMBLY
R       130.00  140.00        AT 139' 10CM APLITE DK WITH MICRO FRACTURESET OF CY,
R       130.00  140.00        FREQUENT FRACTURESETS FILLED WITH CY AND LT ETCHED FSPARS
/ FLT   140.00  150.00  10.00  650   SP   WZM2 BI    BI   PP IG 2 R 5 M T    P    VS       85 V)    Q1                        0.          <. 2=
L                                                    25 AU                 2 3                      Q.                 B3 B*
R       140.00  150.00        140'TO 141' FS APLITE DK CUT BY NO-QZVN,FROM 141'TO 147'STRONGLY
R       140.00  150.00        ALTERED SPARSE PORPHERY ALL CRUMBLY
/       140.00  150.00  10.00  700   SP   WZM2 BI    BI+ PP IG 2 R 7 M 4    P    VN       80 V)    Q1                        0           2=
L                                                    25 AU                 1 2                      Q.*                B7 B.
R       140.00  150.00        CORE VERY CRUMBLY,MATRIX ALTERED SHOWS PINKISH TINT
R       140.00  150.00        STEEP RICHO SZWVS,AT 140; 15CM WIDE QZVN WITH NO BLEDS 60 DEG TO
R       140.00  150.00        CORE AXIS
/ FLT   140.00  170.00  15.00  700   SP   WZM2 BI    BI+ PP IG 2 R 5 M T                   V7                                <.          T.
L                                                    25 AU                 1 1                      Q.*                B6 B*       *
R       140.00  170.00        160'TO 167'SEVERLY CHURPLED STEMS ALL CY MASH WITH NO BLEEDS
R       140.00  170.00        MATRIX SLIGHTLY COARSER MORE SILICIOUS,AT 166' CY MASH-SHEAR?
R       140.00  170.00        MICRO FRACTURE SETS STEEP ANGLES CY FILLED
/       170.00  180.00  10.00  950   SP   WZM2 BI    BI+ PP IG 2 R 5 N T    P    VN       85 V)    Q1                        <.          T2 2=
L                                                    25 AU                 1 1                E. <. Q.                 B7 B*
R       170.00  180.00        MINOR POIKILITIC BI,AT 173'FSPAR-RICH ZONE WITH CY FILLED MICRO-
R       170.00  180.00        VNS AND NO BLEDS
/       180.00  190.00  10.00  950   SP   WZM2 BI    BI+ PP IG 2 R 5 N T    P    VN       10 V)    Q1                        2=
L                                                    25 AU                 1 2                      <. Q.                 B8 B*
R       180.00  190.00        UNIFORM ROCK UNIT MINOR STEEP FRACTURES FILLED WITH CY
R       180.00  190.00        SOME ZONED PLAGIOCLASE,INTERGROWTH OF BI WITH FSPAR
/       190.00  200.00  10.00  700   SP   WZM2 BI    BI+ PP IG 2 R 5 N T 2  P    VN       70 V)    Q1                        <. 2=
L                                                    25 AU                 1                E. <. Q.                 B8 B*
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K  F  F R O M - T O -  I N T RECOV  MO S HOCK TM TM OM1 TX TX F C T M TFSM  RI 1 ID AZM DIP OZ BI CY CB MG XX PY CP GL YY  F I Z I
F -L- ----.-- ----.-- ---.-- --- --- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
Y  G                   R O P C  ASE EV NG LC TM OM2 TX TX S F S O SML     2 ID AZM DIP KF MU CL EP HE    MV MO SL
R       190.00  200.00        15CM QZVN CUTS PHENOS, PLAGIOCLASE ZONED WITH LIGHTGREENISH ALT.
R       190.00  200.00        A FEW(5) QZ-MICROVNS CUT AT LOW ANGLE,SHOW NO BLEDS,2 HAVE KF-
R       190.00  200.00        ENVELOPES,4 QZVNS ARE APPR. 10CM WIDE,STEEP FRACT.FILLED WITH CY
/       200.00  210.00  10.00  950   SP   WZM2 BI    BI+ PP IG 2 R 5 N T 2  P    VN       70 V)    Q1                        <. 2=
L                                                    25 AU                 1                E. <. Q.                 B7 B*
R       200.00  210.00        AT 206'10CM WIDE KF-VN WITH NO SPECKS AND BI OVERPRINTING
R       200.00  210.00        SMALL(2MM)QZVNS APPEAR REGULAR (EVERY 20CM) SOME ARE CUT BY OVER
R       200.00  210.00        GROWING PHENOS,AT 207' 15CM ALTERED ZONE WITH MODERATE DEFORMAT.
R       200.00  210.00        AROUT 60 DEG TO C.A.,HERE PLAG. ETCHED OUT AND CY-FILLED
/       210.00  220.00  10.00  800   SP   WZM2 BI    BI+ PP IG G M 5 M 4    P    VN       10 V) <. Q1                        <.          T. 2=
L                                                    25 AU                 2 4                      <. Q)
R       210.00  220.00        SOME POIKILITIC BI,POOR RECOVERY ALL BROKEN UP,FRACTURES
R       210.00  220.00        FILLED WITH CY, 6M QZVN HAS CONTACTZONES LINED WITH MO
R       210.00  220.00        PHENOS AT 219'BEGIN TO MELT MORE INTO MATRIX,ARE LESS CLEAR
/       220.00  230.00  10.00  850   SP   WZM2 BI    BI+ PP IG 5 M 5 M 4    P    VN       10 V) V.                          <.          T. 2=
L                                                    25 AU                 1                      V.    Q.                 B1 B*
R       220.00  230.00        MINOR POIKILITIC BI,SOME PLAGIOCLASES ARE ZONED WITH GREEN,
R       220.00  230.00        SMT CY?  QZVNS SHOW EQUAL SPACING APP.30CM INTERVALS
R       220.00  230.00        THICK QZVNS(10CM)HAVELOW ANGELS,MICRO-VNS STEEP ONES AND SHOW
R       220.00  230.00        BISSIMINATED AND NO BLEDS,1 3MM KSP-VN SHOWS NO BLEDS
/       230.00  240.00  10.00  800   SP   WZM2 BI    BI+ PP IG G M 5 M 4    P    VN       V) V. Q1                          <.          2=
L                                                    25 AU                 1 4                      <. Q)                 B.
R       230.00  240.00        AT 235' WZMT,5CM WIDE QZ-VN HEAVILY FILLED WITH DISSIMINATED
R       230.00  240.00        MO,AND ENDS AT 241' AT 235' 1' OF CP QZ"Z,PHENOS DRASTICALLY
R       230.00  240.00        INCREASED,6 (4-1MM-1DS)CUT THE VERTICAL VNS,FRAG.OFFS.
R       230.00  240.00        SOME RECOM1 REPLACES PLAG.ALSO POIKILITIC,CY IN FRACTURES
/ SV    240.00  250.00  10.00  850   SP   WZM2 BI    BI+ PP IG G M 5 N T    P    VN       10 V) Q+ Q1                       <.          T. 2=
L                                                    25 AU                 1 Y                      <. Q.                 B5 B*
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DRILLHOLE/TRAVERSE PLN3M2AD COLLAR ELEVATION: 1475.60 AZIMUTHS DEG 3 : .00 GEOLOGIST BY : IMV +
TOTAL DEPTH/LENGTH : 469.00 NORTHPLUS: 19 TO 480.00 VERTICAL ANGLE : -90.00 DATE (YY/MM/DD): 820600
COORDINATE DIAMETER : PASTING 0 TO 0.00 CO-ORD SYSTEM : UTM PROJECT NUMBER : U-T64

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/   .00    9.00    9.00          UOVB                                  P
/  9.00   10.00   10.00   950   CP    UZMT 01    DI+ 15 PP 3 N P N 7    P    VN        10 V1 <- <+
L                                          53 L4        PK                  7 L4       V2     85 F+   0.          0.        T1 I-
/ 10.00   20.00                  UZVH ***  HIGH SMOUS PORH. SI IN KSP ENVELOPE,SIMIERO FRACT.SET.
/ 10.00   20.00   10.00   950   CP    UZMT 01    DI+ 15 PP 8 N P N 1    P    VT        20 V1 <+ <+
L                                          53 L4        PK                  7 L4       V2     89 F+           0.          0.        T1 I-
/ 10.00   20.00                  10 QZVLS ITM=1TMV WITH LOW AND DEEP ENVELOPE,LEGEND ZONE,FP
/ 10.00   20.00                  QZ-MICROVNS PARTLY DATNG OUT BY VERT.ONES,BETWEEN 15'-19'ABE
/ 10.00   20.00                  6 KSPVNS IMP=1TEN AND =TP=PVNS, SIMES AND QZ=FILLED FRACT.SET
/ 10.00   20.00                  MOST QZVAT SHM= MO MLEDS,ZONES OF ALT.WHAT ETCHED-OUT FSP AND BI
/ 20.00   20.00   10.00   950   CP    UZMT 01    DI+ 15 PP 6 N P N 4    P    VT        20 V1 <- <+
L                                          53 L4        PK                  7 L4       V2     85 F+   0.          0.        T1 I-
/ 20.00   20.00                  AT 1ST=TOUPMT INCLUSION.1T=DEVATNSING LOW ANGLE,1TOP WIRE KSPVNS
/ 20.00   20.00                  =1TM TURS IN ZENTM,QZVAUTTM=1TM=SHEER FRACT SPACED EVERY 25CM
/ 20.00   20.00                  LOW ANGLE QZVNS CUT AND OFF-SET THE VERTICAL ONES
/ 20.00   20.00                  SMALL LOCAL SYMMETRICAL
/ 20.00   20.00                  QZ-FRACT PREMAR BY KSP-FRACT,FILLING WITH KSP ENVELOPE
/ 30.00   30.00   10.00   950   CP    UZMT 01    DI+ 15 PP 6 N P N 4    P    VT        20 V1 <- <+
L                                          53 L4        PK                  7 L4       V2     85 F+   0.          0.        T1 I-
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K  F  T R O M - T O -  I N T ERCOV.  MO 3 ANGK TM TM GMT TM TM T F C T M TRSM  R1 I 1D AZM DIP 02 B1 CY CD MG XX PY CP GL YY  F I Z I
T  GL -------- -------- -------- -------- -------- -------- -------- -------- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
/ 30.00   40.00                  6 L.D  KSP VN OV AR LE TM GMT TM TM S M S T SMS          I 2D AZM DIP KP MU CL EP ME     MV MO SL
/ 30.00   40.00                  LOCAL FSP=PHENOS WHAT YEROLITMIE SIEER,ZONES OF TEX.ENANGE ARE
/ 30.00   40.00                  SPRAYERED IN HORIZ,K=TOMV CTOUS MARKED WITH KSP VNS,LEGEAL SHEAR
/ 30.00   40.00                  AND LT EXTENSIONAL MOLTPMZ INCL. AT 39.5'TM=MAFIG SK DRESING,
/ 30.00   40.00                  GOOD MO SL=VOS,PHENOT TOP
/ 40.00   50.00   10.00   950   CP    UZMT 01    DI+ 15 PP 5 N P N 5    P    VN        10 V1 V- 0+          0.          0.        T1 I-
L                                          53 L4        PK                  4.5        V2     V. 4. 0+.   0+ 0.
/ 40.00   50.00                  MARKS OR FATURES 40-45'=MAS FRESH,KFS=MICAVNS WITH SI LINING
/ 40.00   50.00                  SH TMTAS LOCAL CHANGES IN STRESS,
/ 40.00   50.00                  ATA=TM SHARP CUT MARKS CONTINUOUS CPUZMT,INCREASE IN QZ=MICRO-VN
/ 40.00   50.00                  LOCAL SPERATIONS,TIER WIDE KSP=VN WITH SM LIMING AT 70'TOTAL TM C.A
/ 40.00   50.00                  GOOD MO IN VNS,PP REPLACING BI V=MINOR,CONCAV PV ON FRAC.FACT
/ 50.00   60.00   10.00   950   CP    UZMT 01    DI+ 15 PP 4 N P N 7    P    VT        10 V1 <+ <+          0.
L                                          53 L4        PK                  4.5        V2     75 V+ 0.    0+ 0.     T.
/ 50.00   60.00                  AT 70'=1TM=1TCH 1TMP=1TEM=1TAMS,SI=LIMING,1 TOCP 1TOP LOW ANGLE
/ 50.00   60.00                  ANGLE OR 1TMP=1TEM=1TAMS,SI=LIMING 1DA=PSD,ANGLE GIVES 1TMP=KFS=
/ 50.00   60.00                  COMMON,LOCAL INCREASE IN KFS=PHENOS,1-2 ON FAR=,TOOT.=HORIZONTA.
/ 60.00   70.00   10.00   950   CP    UZMT 01    DI+ 15 PP 6 N P N 7    P    VT        10 V1 <+ <+          0.          0.        T.
L                                          53 L4        PK                  4.5        V2     75 V+ 0. 0+.  0+ 0.     2-
/ 60.00   70.00                  MO=BRAKING SEINSTEDT LOW=MO ANGLE,PODA=SI,=TENDR ZONING OF FSP,
/ 60.00   70.00                  FEW KFS=WAS WITH TI=LINING,6.'=67'LOCAL SHEARS,=CRUMBLY
/ FXC   64.00   67.00   3.00          3 SMPR                                R    S/        10
/ 70.00   80.00   10.00   950   CP    UZMT 01    DI+ 15 PP 5 N P N 7    P    VT        10 V1 <+ <+          0.          0.        2-
L                                          53 L4        PK                  7.4        V2     75 V+ 0. 0+   0+ 0.
/ 70.00   70.00                  LOCAL LOW ANGLE QZVNS 2MM=1DMMIAAK CUT TM HORIZ. HIGH=MO 02-
/ 70.00   70.00                  VOS,AT 74'1 TTMM 1DMA KSP=VNS,LOW ANGLE WITH TI=LINING
/ 70.00   70.00                  LOCALLY PHENOS W.DARKLY PACKED,PERPENDICULTING ROCK
/ 70.00   70.00                  PP REPLACING BI IN SPOTS,FEW VNS WRAP MO
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K  F  T R O M - T O -  I N T ERCOV.  MO 3 ANGK TM TM GMT TM TM T F C T M TRSM  R1 I 1D AZM DIP 02 B1 CY CD MG XX PY CP GL YY  F I Z I
T  GL -------- -------- -------- -------- -------- -------- -------- -------- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
/ 70.00   80.00                  6 L.D  KSP VN OV AR LE TM GMT TM TM S M S T SMS          I 2D AZM DIP KP MU CL EP ME     MV MO SL
/ 70.00   80.00                  BETWEEN 40'-56' EVERY 10CM QZVNS(2MM=2MM) T WIRT OTHERS ALL LOW
/ 70.00   80.00                  ANGLE OR VERT.,AT 74'=1TM 1DMA KSP=VNS,ALL QZVNS 1TMP=KFS=
/ 70.00   80.00                  BI LEFTING,INCL.INCREASE IN KFS=PHENOS,1-2 ON FAR=,TOOT.=HORIZONTA.
/ 80.00   90.00   10.00   950   CP    UZMT 01    DI+ 15 PP 5 N P N 7    P    VT        10 V1 <+ <+          0.          0.        2-
L                                          53 L4        PK                  7.4        V2     75 V+ 0. 0+   0+ 0.
/ 80.00   90.00                  FROM 94'5'- 95' KSP=VEIN SHEARZONE,SOFT ETCHED-UP
/ 80.00   90.00                  5.5ft WIDE,QZVN WITH PP BLEEDS,SCATTERED MICRO-VNS,4 LOW ANGLE
/ 80.00   90.00                  KFS=VNS(0-4'TTMM) WITH SI LINING,POS=.05,LARGE SOFT SHEARS
/ 90.00   90.00                  ENRICHED W.FSP PHENOS
/ FXC   94.50   97.00   3.00          3 SMPR                                R    S/        10
/ 90.00   90.00   10.00   950   CP    UZMT 01    DI+ 15 PP 5 N P N 5    P    VT        85 V1 <+ <+          0.
L                                          53 L4        PK                  7.4        V2     75 V+ 0. 0+   0+ 0.
/ 90.00   90.00                  ATTEN' VERT SHEAR CUT AND OFF-SET BY FELDSPA ZEN WIDE,VERY BULL-
/ 90.00   90.00                  QZVNS,4 SET OF STEEP ANGLE 2-4MM MO=BRAKING SEVERE ARP ALSO CUT
/ 90.00   90.00                  BY 5ft. LOCAL VERT. FRACT,FILLED WITH QZ, 5 VNS= 2MM=QZMM HOST
/ 90.00   90.00                  HORIZONT HOST WITH MO BLEEDS AND MO SIDS ,POS=.01,SOME FSP PHENOS
/ 90.00   90.00                  ARE DEVELOPED IN SIDES,
/ DYK   104.00   104.00   .00          4 AMPLT                               P    DK        90
/ 100.00  120.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 7    P    VT        10 V1 <+ <+          0.          0.        2(
L                                          53 L4        PK                  7.5        V2     75 V+ 0. 0+   0+ 0.
/ 100.00  120.00                  BETWEEN EROVEES PHENOS 95'=2.,GROOM MO QZVNS EVERY 20 CM,WINDR
/ 100.00  120.00                  OF IS FRACT.WITH SEM=SHEAR POS=.01,SMALL TOPS ZONE IN KSP CONC.
/ 100.00  120.00                  SMALL INCLUSION OF KSP ATTAT'=1MM DIS.=0.=INDOR ALTHOP KFS
/ 120.00  130.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 4    P    VT        10 V1 <+ <+          0.          0.        2(
L                                          53 L4        PK                  4.5        V2     75 V+ 0. 0+   0+ 0.
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K  F  T R O M - T O -  I N T ERCOV.  MO 3 ANGK TM TM GMT TM TM T F C T M TRSM  R1 I 1D AZM DIP 02 B1 CY CD MG XX PY CP GL YY  F I Z I
T  GL -------- -------- -------- -------- -------- -------- -------- -------- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
/ 120.00  130.00                  6 L.D  KSP VN OV AR LE TM GMT TM TM S M S T SMS          I 2D AZM DIP KP MU CL EP ME     MV MO SL
/ 120.00  130.00                  95'-97' SHEAR ZONE,INTENSE EV ALT.WEAT FRACT SET
/ 120.00  130.00                  95'-97' SH SEMI INCLUSION, LOW TO MOD.ANGLE MO QZVNS 2MM=TOPM
/ 120.00  130.00                  ZONE WITH KSP =VN, MO TOGETHER WITH MO IN QZ=MICROVN.
/ 120.00  130.00                  LOCAL KSP CONC.
/ FXC   132.00   137.00   5.00          3 SMPR                                R    S/        68
/ 130.00  140.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 4    P    VT        10 V1 <+ <+          0.          0.        2(
L                                          53 L4        PK                  4.5        V2     75 V+ 0. 0+   0+ 0.
/ 130.00  130.00                  PORH.01,1TT'=1TCHAR=CPRAT,ALTERED 1TT'=1TS'CONC.OF MO=QZVNS
/ 130.00  130.00                  1TS'=1TT' SM SEMI INCLUSION, LOW TO MOD.ANGLE MO QZVNS 2MM=TOPM
/ 130.00  130.00                  ZONE WITH KSP =VN, MO TOGETHER WITH MO IN QZ=MICROVN.
/ 130.00  130.00                  SI IN FRACT FILLING WITH KSP EVN.=DIAGONAL
/ FXC   142.00   142.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 7    P    VT        10 V1 <+ <+          0.          0.        2(
L                                          53 L4        PK                  7.5        V2     75 V+ 0. 0+   0+ 0.
/ 140.00  150.00                  ANGLE SPECTIMN CRUMBLED=MP,HIGHLY SHEARED,EW TOPH BLOCKS SHOW
/ 140.00  150.00                  MANY SI VNS WITH KSP EVN.,QZOAES OF KSP CONC, 5MM= MO BLEEDS
/ 140.00  150.00                  AT 5ft' 1T SM SEMI INCLUSION,WITH QZ=BI=MICRO-VNS.
/ 150.00  150.00   10.00   950   CP    UZMT 01    DI+ PP 15          P    PK        V4 <-
L                                          53 L4        PK                  7.5        DK     10 B1 0.     B3          0.        24
/ 150.00  150.00                  BETWEEN EROVEES PHENOS 95'=2.,GROOM MO QZVNS EVERY 20 CM,WINDR
/ 150.00  150.00                  OF IS FRACT.WITH SEM=SHEAR POS=.01,SMALL TOPS ZONE IN KSP CONC.
/ 150.00  150.00                  SMALL INCLUSION OF KSP ATTAT'=1MM DIS.=0.=INDOR ALTHOP KFS
/ 150.00  150.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 4    P    VT        10 V1 <+ <+          0.          0.        2(
L                                          53 L4        PK                  4.5        V2     75 V+ 0. 0+   0+ 0.
/ FXC   153.00   155.00   3.00          3 SMPR                                R    S/        10
/ DYK   157.00   157.00   3.00          4 AMPLT                               P    DK        10
/ 160.00  170.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 7    P    DK        V3 <- 03          0.          0.        23
L                                          53 L4        PK                  7.7        VN     10 B1 0.     B3          0.
/ 160.00  170.00                  AT 160' 2CM STAR SHEAR SULLEDTED WITH MO BLEEDS,A LOT OF BROKEN VN,
/ 160.00  170.00                  UNDER TO TRANSITION LOCAL FSP CONC.SLIGHT INCREASE IN BI=LOCAL
```



```
K  F  T R O M - T O -  I N T ERCOV.  MO 3 ANGK TM TM GMT TM TM T F C T M TRSM  R1 I 1D AZM DIP 02 B1 CY CD MG XX PY CP GL YY  F I Z I
T  GL -------- -------- -------- -------- -------- -------- -------- -------- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
/ 160.00  170.00                  6 L.D  KSP VN OV AR LE TM GMT TM TM S M S T SMS          I 2D AZM DIP KP MU CL EP ME     MV MO SL
/ FXC   172.00   176.00   3.00  950   PA    UZMT 01    DI+ PP 15 G N P N 5    P    DK        0 V3 <+ <1          0.          0.        23
L                                          53 L4        PK                  4.5        V2     0 E+ 0. 0+    B4 0+
/ 170.00  170.00                  BRANCH,EP 5M=QZVN,1TS'=1TT'=1TM,PRATTOK GRAIGNS INTO CPUZMT,THEN
/ 170.00  170.00                  ZEEP KSP ZONE,WITH ANGL IS CENTER,PATH CONF INTERNALS SPRAYS=MP
/ 170.00  170.00                  MO=BRAKING QZVNS=SOFT ETCH' CPUZMT TRAL THEN SHARP,EP T.CPUZMT
/ 172.00  190.00   10.00   950   CP    UZMT 01    DI+ PP 15 G L 4 L 5    P    VT        88 V3 <- 04          0.          0.        2-
L                                          53 L4        PK                  7.5        V2     0 E. 0.     B3 0.
/ 172.00  190.00                  RARY QZVNS WITH MO (TM=1TEM)3 MICRO=MO=QZVNS 5MM 3 CROSS=CUT=
/ 172.00  190.00                  TRAL TRAL=1TSMS,PHOR IS FRACT AND POS=.PYRIDE IN FRACT LOCAL DEFORM,
/ 172.00  190.00                  GROW MO
/ 192.00  200.00   10.00   950   CP    UZMT 01    DI+ PP 15 G L 4 L 5    P    VT        85 V1 <- 04          0.          0.        2-
L                                          53 L4        PK                  7.5        V2     0 E.     B3          0.
/ 190.00  200.00                  EVERY 1TEM=MO QZVNS WRAP,PRIOR 1TM=TCM,T KSP VN CONTAINS IS
/ 190.00  200.00                  WRAP 4-7CM=QZVNS ARE WRAPPED,AND ARE CUT BY VERY MICRO VNSERS
/ 200.00  210.00   10.00   950   CP    UZMT 01    DI+ PP 15 G L 4 L 4    P    VN        75
/ 200.00  200.00   10.00   950   CP    UZMT 01    DI+ PP 15 G L 4 L 5    P    VT        90 V3
L                                          53 L4        PK                  7.5        V2     0 E.     B3          0.        2-
/ 200.00  200.00                  AT 1ST'INTERFACE INVOLVE 1T LIGHTER,INTENSE SHEARING 215'-206'
/ 200.00  200.00                  CRATIC FELDSPA 1TM=TMTAM,3-7CM= QZVNS WITH MO BLEEDS,AND WITH KSP=L
/ 200.00  200.00                  VNS OFFSET BY STATT CP=FILL=FRAC. SHEARZONE MYLONSTTZED
/ 210.00  210.00   10.00   950   CP    UZMT 01    DI+ PP 15 G L 4 L 5    P    VT        75 V1 <- 04
L                                          53 L4        PK                  7.5        V2     85 F+   0.    0+ 0.     2+
/ 210.00  210.00                  210'-220' CRATIC SHEARING INTO SMAZTMIL,LOCAL FRACL.A LOT OF CY=
/ 210.00  210.00                  MIX=PRIMARY,QZ,TOURS FSP PHENOS CROSS-CUTTING QZVNS 4X=TMV3
/ 210.00  210.00                  =TAMA =0.,EATEN WITH KSP =VN, WITH SI
/ 210.00  210.00   10.00   950   CP    UZMT 01    DI+ PP 15 G L 4 L 7    P    VT        0 V4 <- 04          0.          0.        21
L                                          53 L4        PK                  7.7        V2     85 F. 0+    0+ 0.
/ 210.00  210.00                  SHEARED,EXTENSIL=BROKEN=UP LOCAL INCLUS,OF CPUZMT,FEW MO QZVS
```



```
K  F  T R O M - T O -  I N T ERCOV.  MO 3 ANGK TM TM GMT TM TM T F C T M TRSM  R1 I 1D AZM DIP 02 B1 CY CD MG XX PY CP GL YY  F I Z I
T  GL -------- -------- -------- -------- -------- -------- -------- -------- --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- - - - -
/ 210.00  210.00                  6 L.D  KSP VN OV AR LE TM GMT TM TM S M S T SMS          I 2D AZM DIP KP MU CL EP ME     MV MO SL
/ 210.00  210.00                  ZEP FSP=1TCH TONS,1TAOR 1TOR SEL,1TEMS BUT WITH KFS=PHENOS
/ 210.00  210.00                  1TM=1TCH=CPUZMT,1TTTLE 1T=MATH
/ 240.00  250.00   10.00   950   CP    UZMT 01    DI+ PP 15 G L 4 L 5    P    VN        75 V3 <- 03          0.          0.        23
L                                          53 L4        PK                  7.5        V2     0 E. 0.     B1 0.
/ 240.00  250.00                  1T CRUMBE INCL.=MO=BRAKS,SEE.OS IN FRAC.WITH KSP=EVN. POS=.05
/ 242.00  250.00   9.00  95   A UTMP 01    DI+ 15 G N P N 4 N 5    P    VT        85 V4 <- <-          0.          0.        1+
L                                          53 L4        PK                  4.5        V2     10 E+
/ 250.00  250.00                  MP INTRSULIONS TO 250.5',QZVNS 1TM=TMM MOR,AGGLE WITH SIS MO ANG
/ 250.00  250.00                  =1TCH,1TCH,TONS OF KSP=ALT. SIZE=SUCHANTS 5M PHENOS,
/ 250.00  250.00                  POR.01,1TEST 01 IN KSP EVN.=LOCAL SHEARS,=TTCH=TEAK.SET =.CT
/ 250.00  270.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 7    P    VT        15 V3   04          0.          0.        2
L                                          53 L4        PK                  7.5        V2     20 E-   0.    0+ 0.
/ 250.00  270.00                  MTCH=CS=QZ=VN,FRA QZVNS=LOCAL FRACT,PD SILER WEAK WOR.KSP=VN
/ 250.00  270.00                  QZVN=SET,LOCAL TAPER,MINOR PCTA.01
/ 270.00  270.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 7    P    VT        70 V3   02          0.          0.        21
L                                          53 L4        PK                  7.5        V2     75 E.   0.    0+ 0.
/ 270.00  270.00                  SIS, MO IN SOME QZVNS,LOCAL. FRACT. A=4.7.
/ 270.00  270.00                  5 CROSS-CUTTING QZVNS WITH QZVNS,KFS=VNS,CONTAINS BI
/ 270.00  280.00
/ FXC   270.00   290.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 7    P    VN        85 V3   03          0.          0.        23
L                                          53 L4        PK                  7.5        V2     0 E- 0.     B4 0.
/ 270.00  290.00                  STRONG LOCAL ALT,VERY CRUMBLY,MATRIX LIGHTER MORE ESPARTIC,
/ 270.00  290.00                  ZEP FSP=1TCH TONS,=PRIMARY FRACT,SHEAR  CAUSED BY FAULTING
/ 280.00  280.00                  QZ IS VNS EXT OF QZMATRX
/ 280.00  290.00   10.00   950   CP    UZMT 01    DI+ PP 15 G N P N 7    P    VT        15 V3 <- 03          0.          0.        25
L                                          53 L4        PK                  7.5        V2     20 E.   02          B7 0.
```

```
K  F  F R O M - T O -  I G N T SECTN  %G S INDEX TR TM GHT TA TR F E T T % TRSH  H2 I IR AZM DIP S2 S3 CY CD MG AX PY CP GL YY  F I Z I
E =LL ------- ------- ----- ------ ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---
F  %                  A G S  RLE FX AS LS TM RHT MA TA S T C S SHL     I IS AZM DIP KF MG GL LP HE    MG MR SL
L                                                                                                                                  ---
     270.00  270.00          PRGIT= INTRST THERFALL ENCRG,SOM MIRT,STRG EOT VEST.
     270.00  270.00          STRT= CHTSTL,MOSTLY, FINE CINLAMR PG DEPS IN LOW PARLE SUPR
     270.00  270.00          SPLTS= VGC PRTR SCHTL, STR=PLIED PRAL.

/ FLT  270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 7    P   WN    TT VR <- 45
L                                                                                         VR  TT <-  52                          24
     270.00  270.00          STRT= CHTSTL,MOSTLY, FINE CINLAMR PG DEPS IN LOW PARLE SUPR
     270.00  270.00          SPLTS= VGC PRTR SCHTL, STR=PLIED PRAL.

/ FAT  270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 7    P   WN    RT VR <- 44
L                                                                                         VR  TT <-  52                          26
     270.00  270.00          STRT= CHTSTL,MOSTLY, FINE CINLAMR PG DEPS IN LOW PARLE SUPR
     270.00  270.00          SPLTS= VGC PRTR SCHTL, STR=PLIED PRAL.

/ FLT  270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 5    P   FS    TT VR <- 47
L                                                                                         VR                                     T. 27
     270.00  270.00          A CYCLICAL SEQUENCE (R=RIGH,V=VERG,S=SHL, M=M=SEDIM=MAS  ACCRD=
     270.00  270.00          MRS,SEDIMENTATION

/ FAC  270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 5    P   FS    TT VR <-  45
L                                                                                         VR  TT <-                              25
     270.00  270.00          WH MA PRGI,PRTR,SCHTL,STRT,F=FLAGGED FRAG*S, SETRS=RIH=MRSMS
     270.00  270.00          MRS ON PRTR=TOPSH, A=FOR=MRS =SIGN =SIGN SEL, MA PLAGIOS

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 7    P   WN    RT VR <- 44
L                                                                                         VR  TT <-  52                          24
     270.00  270.00          MATRIX STRG SEDIMENTATION,SCHTL,F FRAGS,= PLGIS ON AND BETWEEN
     270.00  270.00          SEDIMENTS, TA*=SCHTL,F=FRAGS,=F=ON,=ON ON TLTR=PARES

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 5    P                 VR <- 45
L                                                                                         VR <- 51                               23
     270.00  270.00          TL PG.
     270.00  270.00          LOCAL ZIT=TSCH,=F F=R=TMR=RS,=ZTS,*=SCHTL,=SCHTL,=ZTS,=SPLTS,SPLRAER
     270.00  270.00          PTRR=SIGN =ATRS,=F,=F=TRMS S=STRS,=TRS =TR ON TLTR=PARES
     270.00  270.00          STRTMT =ZTS=F=PAL, LOCAL MT PRLSTIFTSTR.
```



```
K  F  F R O M - T O -  I G N T SECTN  %G S INDEX TR TM GHT TA TR F E T T % TRSH  H2 I IR AZM DIP S2 S3 CY CD MG AX PY CP GL YY  F I Z I
E =LL ------- ------- ----- ------ ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---
F  %                  A G S  RLE FX AS LS TM RHT MA TA S T C S SHL     I IS AZM DIP KF MG GL LP HE    MG MR SL
L                                                                                                                                  ---
/ FAC  270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 L 4 L *    P   FS    TT VR <- 42                          22
L                                                                                         VR  TT <-  47 <- 47
     270.00  270.00          US TAR=STITSTR, A, M =M=SEDIM =SIGN,=ZTS TT=M=TR=PRS=SCHTSTS
     270.00  270.00          ON ON SEDIMENTATIONAL SHEAR,=PRS=,=ATS.

/ FAC  270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 5    P   WN    TT VR <- 42                          29
L                                                                                         VR  TT <- 51
     270.00  270.00          ATOMT TS =M =TRMS, L=TRM,=RS=STIEP ANGLE,=ZTS,=ZTS,ATS=SPGMS TRM.
     270.00  270.00          =M=TRS LITTLE CHAN=TRS, =RMS,=ZRS SI DIP IN =SPIT,=ZRS

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 7    P   WN    RT VR <- 51                          T. 29
L                                                                                         VR  TT <- 54 <-
     270.00  270.00          PRTR, =ZTS STRT PATH ATECHAR=AND SEDIM,INTERSTITIN SEM THAT,
     270.00  270.00          =TR=TRS=SP PTRS.

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 5    P   WN    RT VR <- 41                          T. 29
L                                                                                         VR  TT <- 54 <-
     270.00  270.00          ATOMT TS =M =TRMS, L=TRM,=RS=STIEP ANGLE,=ZTS,=ZTS,ATS=SPGMS TRM.
     270.00  270.00          =M=TRS LITTLE CHAN=TRS, =RMS,=ZRS SI DIP IN =SPIT,=ZRS

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 5    P   WN    RT VR <- 41                          29
L                                                                                         VR  TT <- 54 <-
     270.00  270.00          ATOMT TS =M =TRMS, L=TRM,=RS=STIEP ANGLE,=ZTS,=ZTS,ATS=SPGMS TRM.
     270.00  270.00          =M=TRS LITTLE CHAN=TRS, =RMS,=ZRS SI DIP IN =SPIT,=ZRS

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 7    P   WN    RT VR <- 41                          22
L                                                                                         VR  TT <- 54 <-
     270.00  270.00          LOCAL SPIT=TSTT,=TATS=SPTTSC =M=SEDIM,S,=PSGMS T=TSTM =ZTS= M
     270.00  270.00          =TM ATS=

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 5    P   WN    RT VR <- 41                          29
L                                                                                         VR  TT <- 54 <-
     270.00  270.00          LOCAL SPIT=TSTT,=TATS=SPTTSC =M=SEDIM,S,=PSGMS T=TSTM =ZTS= M
     270.00  270.00          =TM ATS=

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 6    P   WN    RT VR <- 41                          22
L                                                                                         VR  TT <- 54 <-
     270.00  270.00          STRATIGRAPH CONTINUITY PROM PRIZEWATER MS TOTAL,INTERSTITION FOR LOCS
     270.00  270.00          STRATSTT PTLLSTONES. LOCAL PS PRAT INTRPSTIONS,PRALL MS PLEGS IN
     270.00  270.00          PTR STRMS, PRTLSSTONE=STS=SPRT STS=ATS.

/      270.00  270.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 M * 7    P   WN    RT VR <- 41                          29
L                                                                                         VR  TT <- 54 <-
     270.00  270.00          ATS PATHT
     270.00  270.00          A CYCLICAL SEQ STRTSTS WITH SILSMSTS, SIMT WATER IS INTRSLEE BY A
     270.00  270.00          RARES SPRC ST TRS, SMALL SPRAGL PRSTMS, INTERSTITS WITH LOCAL
     270.00  270.00          PRLSTTSS SMTRS PRTRS TIP THTS,A PS ARRT LMRE INTERSPTS PAR LARGT
     270.00  270.00          PS SPRATS SPRT ST STRS, PATH SLEEPTS SPRTS ARS STRMS,PTRPS,PRLSSS
     270.00  270.00          ATS STRTSLTS AROUND THM, A STRMS SHLEPSTRS STRS=TSRS PATH
     270.00  270.00          PRTRS,SLTTSS STRATS ST TRS, SMALL SPRAGL PRSTMS
     270.00  270.00          PRTRS,SLTTSS STRATS ST TRS, A PARES PRSMSTS THM PATH
     270.00  270.00          CONSTANT LITTLS PRSS THM, A PARES PRMSSMSTMS, MS IS PR SPRMS.
     270.00  270.00
     270.00  270.00          SP 92=2
     270.00  270.00          SP 92=2
     270.00  270.00          SP 92=2
     270.00  270.00          SP 92=2
```



```
K  F  F R O M - T O -  I G N T SECTN  %G S INDEX TR TM GHT TA TR F E T T % TRSH  H2 I IR AZM DIP S2 S3 CY CD MG AX PY CP GL YY  F I Z I
E =LL ------- ------- ----- ------ ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---
F  %                  A G S  RLE FX AS LS TM RHT MA TA S T C S SHL     I IS AZM DIP KF MG GL LP HE    MG MR SL
L                                                                                                                                  ---
/ FAC  270.00  445.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 * 5    P   WT    SS VR <- 42                          22
L                                                                                         VR  TT <- 54 <- 54
     270.00  445.00          ES TR=TS
     270.00  445.00          LOCAL SPIT=TSTT,=TATS=SPTTSC =M=SEDIM,S,=PSGMS T=TSTM =ZTS= M
     270.00  445.00          =TM ATS=

/      270.00  445.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 * 5    P   WT    SS VR <- 41                          29
L                                                                                         VR  TT <- 54 <- 54
     270.00  445.00          LOCAL SPIT=TSTT,=TATS=SPTTSC =M=SEDIM,S,=PSGMS T=TSTM =ZTS= M
     270.00  445.00          =TM ATS=

/      270.00  445.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 * 5    P   WN    TT VR <- 41                          29
L                                                                                         VR  TT <- 54 <-
     270.00  445.00          TSTS =M=SEDIM=SIGN,=ZTS,TS=PRESENT ALTATS SP,
     270.00  445.00          US TR TSTS=PATH,=M =SIGN,=M RARE PRATS,=PRTS

/ FAC  270.00  494.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 * 5    P   WN    RT VR <- 41                          22
L                                                                                         VR  TT <- 54 <-
     270.00  494.00          STRATIGRAPH CONTINUITY PROM PRIZEWATER MS TOTAL,INTERSTITION FOR LOCS
     270.00  494.00          STRATSTT PTLLSTONES. LOCAL PS PRAT INTRPSTIONS,PRALL MS PLEGS IN
     270.00  494.00          PTR STRMS, PRTLSSTONE=STS=SPRT STS=ATS.

/      270.00  494.00  17.70  TOT   TR   .0767 TS   RIH PF 10 S * 4 * 5    P   WN    RT VR <- 41                          29
L                                                                                         VR  TT <- 54 <-
     270.00  494.00          ATS PATHT
     270.00  494.00          A CYCLICAL SEQ STRTSTS WITH SILSMSTS, SIMT WATER IS INTRSLEE BY A
     270.00  494.00          RARES SPRC ST TRS, SMALL SPRAGL PRSTMS, INTERSTITS WITH LOCAL
     270.00  494.00          PRLSTTSS SMTRS PRTRS TIP THTS,A PS ARRT LMRE INTERSPTS PAR LARGT
     270.00  494.00          PS SPRATS SPRT ST STRS, PATH SLEEPTS SPRTS ARS STRMS,PTRPS,PRLSSS
     270.00  494.00          ATS STRTSLTS AROUND THM, A STRMS SHLEPSTRS STRS=TSRS PATH
     270.00  494.00          PRTRS,SLTTSS STRATS ST TRS, SMALL SPRAGL PRSTMS
     270.00  494.00          PRTRS,SLTTSS STRATS ST TRS, A PARES PRSMSTS THM PATH
     270.00  494.00          CONSTANT LITTLS PRSS THM, A PARES PRMSSMSTMS, MS IS PR SPRMS.
     270.00  494.00
     270.00  494.00          SP 92=2
     270.00  494.00          SP 92=2
     270.00  494.00          SP 92=2
     270.00  494.00          SP 92=2
```



```
K  F  F R O M - T O -  I G N T SECTN  %G S INDEX TR TM GHT TA TR F E T T % TRSH  H2 I IR AZM DIP S2 S3 CY CD MG AX PY CP GL YY  F I Z I
E =LL ------- ------- ----- ------ ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---- ---
F  %                  A G S  RLE FX AS LS TM RHT MA TA S T C S SHL     I IS AZM DIP KF MG GL LP HE    MG MR SL
L                                                                                                                                  ---
0 EAT    494.00   494.00          ES PRTS
0 EAT    494.00   494.00          SP 92=2
0 EAT    494.00   494.00          SP 92=2
0 EAT    494.00   494.00          SP 92=2
```

```
G E O L O G   E D I T   L I S T I N G                                                                   DATE: 5/2 7/19
                                   PLACER DEVELOPMENT LTD
                                 ASHARK ON MURRAYMYN SPRINGS, B.C.
                                 ASHARK ON MURRAYMYN SPRINGS, B.C.
                                   ENTRY VERSION : 0002
MAGNETIC DECLINATION : 0.000 DEG                                                                        GEOLOGISTS BY : JMW *
TOTAL DEPTH/LENGTH : 0000.00                                                                            DATE FRAMMAPPED: 0000/00
COORDINATES : 0000.00 N                                                                                 PROJECT NUMBER : W-0000
```

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/ F - - -
```

PLANTS DEPARTMENT 4K
CONTINUED FROM PREVIOUS COLUMN

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0 * * *
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PLACER DEVELOPMENT LTD.

SUMMARY OF PROPERTIES

| | | |

ZYLOLOS DEPARTMENT OF
ZYLOLOGY AND PHYSICAL ZYLOLOGY

ZYLOLOGY DEPARTMENT OF ZYLOLOGY AND PHYSICAL ZYLOLOGY

PLANTS DEPARTMENT

ANNUAL REPORT

ANNUAL REPORT

ANNUAL REPORT

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| | | |

PLACER COUNTY/PROBATE CTS
STATEMENTS OF ACCOUNTS - ESTATES
PROBATE CODE 10800 - 10900 - 10950 - 11000 - 11001 - 11002 - 11003 - 11004 - 11005 - 11006 - 11007 - 11008 - 11009 - 11010 - 11011 - 11012 - 11013 - 11014 - 11015 - 11016 - 11017 - 11018 - 11019 -

PLACID DEVELOPMENT CO
1000 PLACID DEVELOPMENT CENTER, PLACID, MONTANA 59000
STATEMENT OF CHANGES IN FINANCIAL POSITION *** PRELIMINARY *** 03/07/2003

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ALTAIR ENGINEERING INC.

HYPERWORKS 2017

ALTAIR ENGINEERING INC.

1820 EAST BIG BEAVER ROAD
TROY MICHIGAN 48083-2029 USA

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FEDERAL DEPARTMENT OF
CENTRAL ECONOMIC COORDINATION
DIVISION OF ECONOMIC ANALYSIS

| | | |

PLANTS DEPARTMENT 47F
STATEMENT OF CONSTRUCTION AND PROPERTY IN DEPARTMENTS

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FILING DEPARTMENT OF
CITY OF MONTEREY PARK, CALIFORNIA
CITY OF MONTEREY PARK, CALIFORNIA

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PLACER DEPARTMENT OF
ACCOUNT TO REGISTRATION DEPARTMENT
STATISTICAL/FINANCIAL *** PLACERVILLE *** ***

ACCT	NAME	TOTAL

ACCT	NAME	TOTAL

ACCT	NAME	TOTAL

CLAYTON DEPARTMENT OF
CLAYTON COUNTY BOARD OF COMMISSIONERS
ENCUMBRANCE AND EXPENDITURE REPORT

| | | |

FLORIDA DEPARTMENT OF CORRECTIONS
OFFICE OF INSPECTOR GENERAL
INVESTIGATIONS DIVISION

CASE NUMBER: 2024-0-0-0

DATA FILE DATE 07/07/15
PLACID DEVELOPMENT CO
PLACID DEVELOPMENT CO
PLACID DEVELOPMENT CO

FLYING DEPARTMENT OF
STATE OF MEMORY DEFICIT FAIR
DEPARTMENTS — DEPARTMENTS — DEPARTMENTS

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FLORIDA DEPARTMENT OF
PUBLIC EDUCATION
DIVISION OF ADMINISTRATIVE AND INFORMATION TECHNOLOGY SERVICES
STUDENT ACHIEVEMENT AND PROGRESS

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# F F F O T T - T O - I G T ERCEV. TO S ADEX TH TM OHT TA TH F C T M TRSM  R1 I 1 IG A2M DIP 02 S1 CY CR MG XX PY CP GL YY  F I Z I
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# F F F O T T - T O - I G T ERCEV. TO S ADEX TH TM OHT TA TH F C T M TRSM  R1 I 1 IG A2M DIP 02 S1 CY CR MG XX PY CP GL YY  F I Z I
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# F F F O T T - T O - I G T ERCEV. TO S ADEX TH TM OHT TA TH F C T M TRSM  R1 I 1 IG A2M DIP 02 S1 CY CR MG XX PY CP GL YY  F I Z I
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