ARIS SUMMARY SHEET

Discrict Geologist, Prince George

Off Confidential: 90.12.12

ASSESSMENT REPORT 19784

MINING DIVISION: Omineca

PROPERTY:

Endako

LOCATION:

LAT 54 02 10 LONG 125 06 30

UTM 10 5989379 361924

NTS 093K03E

CLAIM(S): Boot 3-4, No. 2, Boot 15, Tan 4

OPERATOR(S): Endako Mines

AUTHOR(S): Smith, M.; Buckley, P.

REPORT YEAR: 1990, 231 Pages

COMMODITIES

SEARCHED FOR: Molybdenum/Molybdenite

KEYWORDS:

Jurassic, Francois Lake Intrusions, Quartz monzonites, Molybdenite

WORK

DONE:

Geological, Drilling, Geochemical DIAD 3476.7 m 14 hole(s); NQ

SAMP 1141 sample(s);MO

MINFILE:

093K 006,093K 007,093K 010

FILMED

LOG NO:	0314	RD.
ACTION:		
FILE NO:		

DIAMOND DRILLING REPORT

FOR THE

COMO, ELKA, MISTY AND MOB GROUPS OF MINERAL CLAIMS

OMINECA MINING DIVISION

NTS 93K/3E

LAT: 54° N LONG: 125°

BY

PLACER DOME INC. ENDAKO MINES DIVISION ENDAKO, B.C.



M. Smith P. Buckley

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1.0 Introduction

Fourteen NQ wireline diamond drill holes (\$656 - \$669) totalling 3,476.68 meters were drilled in the Denak East Open Pit, along the Southwall of the Endako and Endako West Open Pits and within the Endako West Open Pit primarily, for delineation of possible extensions to the Denak East and the Endako ore zones and for geotechnical information.

Drilling commenced October 11, 1989 and was completed on November 18, 1989. The drilling project costs are being submitted for assessment work on the Como, Elka, Misty and Mob Groups of Mineral Claims.

2.0 PROPERTY DEFINITION

2.1 Mineral Claims

The following mineral claims are grouped under separate grouping notices:

MINERA	L CLAIM	RECORD NUMBER	<u>DUEDATE</u>	GROUP NAME
AL	4 FR	18955	10/04/90	COMO
BAR	1AFR	21222	17/07/92	COMO
BAR	1 FR	14054	23/08/92	COMO
BOOT	7	13166	26/07/90	COMO
CO	1	14111	23/08/93	COMO
CO	2	14112	23/08/93	COMO
CO	3	14113	23/08/93	COMO
CO	4	14114	23/08/90	COMO
CO	5	14115	23/08/90	COMO
CO	6	14116	23/08/90	COMO
CO	7	14117	23/08/90	COMO
CO	8	14118	23/08/90	COMO
CO	25FR	54646	22/09/90	COMO
CO	30	387	22/07/90	COMO
CO	31	388	22/07/90	COMO
DEER	3 FR	18683	22/03/90	COMO
DEER	4 FR	18684	22/03/90	COMO
DEER	5 FR	40222	17/06/92	COMO
MO	1	13175	02/08/90	COMO
MO	2	13176	02/08/90	COMO
MO	3	13177	02/08/90	COMO
MO	4	13178	02/08/90	COMO
TAN	1	13426	07/11/92	COMO
TAN	1 FR	22110	02/07/92	COMO
TAN	2	13427	07/11/92	COMO
TAN	2 FR	21223	17/07/92	COMO
TI	1	14131	23/08/92	COMO
AL	2 FR	18884	29/03/90	ELKA
AL	3 FR	18954	10/04/90	ELKA
ELK	1	13435	16/11/90	ELKA
ELK	2	13439	16/11/90	ELKA
FRAN	18	14093	11/08/90	ELKA
FRAN	19	14094	11/08/90	ELKA
FRAN	20	14095	11/08/90	ELKA
FRAN	21	14096	11/08/90	ELKA
FRAN	22	14097	11/08/90	ELKA
FRAN	23	14098	11/08/90	ELKA
FRAN	24	14099	11/05/90	ELKA
FRAN	25	14100	11/08/90	ELKA
FRAN	26	14101	11/08/30	ELKA
FRAN	27	14102	11/08/90	FLEA

¢.

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MINERAL	CLAIM	RECORD NUMBER	<u>DUEDATE</u>	GROUP NAME
FRAN	28	14103	11/08/90	ELKA
FRAN	29	14135	11/08/90	ELKA
FRAN	30	14136	11/08/90	ELKA
FRAN	31	14137	11/08/90	ELKA
FRAN	32	14138	11/08/90	ELKA
FRAN	33	14139	11/08/90	ELKA
FRAN	35	14141	11/08/90	ELKA
FRAN	37	14143	11/08/90	ELKA
FRAN	39	14145	11/03/90	ELKA
FRAN	41	14147	11/08/90	ELKA
FRAN	43	14149	11/08/90	ELKA
FRAN	45	14151	11/08/90	ELKA
FRAN	46	14151	11/08/90	ELKA
FRAN	47	14153	11/08/90	ELKA
FRAN	48	14153	11/08/90	ELKA
MO	7 FR	22760	16/09/90	
5HA	/ r [22760	10/09/30	ELKA
CASEY	1	339	24/06/90	MISTY
CASEY	3	2097	13/08/90	MISTY
CASEY	ú	2098	13/08/91	MISTY
DOLLY	3 FR	46523	22/11/91	MISTY
DOLLY	4 FR	46524	22/11/91	MISTY
DOLLY	8 FR	57091	13/12 90	MISTY
DOLLY	9 FR	57087	13/12/90	MISTY
DOLLY	10FR	57088	13/12/90	MISTY
DOLTZ	12FR	65145	02/12/90	MISTY
DOLLY	19	57089	13/12/90	MISTY
DOLLY	20	57090	13/12/90	MISTY
DOLLY	30	223	18/02/91	MISTY
DOLLY	31	224	18/02/91	MISTY
FRAN	100	222	28/01/90	MISTY
FRAN	101	2094	13/08/93	MISTY
FRAN	102	2095	13/05/93	MISTY
FRAN	103	2096	13/08/93	MISTY
MIST	1	54756	15/09/90	MISTY
MIST	$\dot{2}$	54757	15/09/90	MISTY
MIST	3	54758	15/09/91	MISTY
MIST	11	54766	15/09/90	MISTY
MIST	12	54767	15/09/90	MISTY
MIST	20	373	11/06/90	MISTY
MIST	21	374	11 06 190	MISTY
MIST	2.0	3355	07/11/91	MISTY
MIST	23	3359	07 11 91	MISTY
MIST	24	3360	07 11 91	MISTY
PAT	97	15476	05/07/90	MISTY
PAT	ច្ច	15478	05/07/90	MISTY
PAT	101	15480	05/07/90	MISTY
PAT	103	15482	05/07/90	MISTY

MINERAL	CLAIM	RECORD NUMBER	DUEDATE	GROUP NAME
PAT	105	15484	05/07/90	MISTY
PAT	107	15486	05/07/90	MISTY
PAT	108	15487	05/07/90	MISTY
PAT	109	15488	05/07/90	MISTY
PAT	110	15489	05/07/90	MISTY
PAT	111	15490	05/07/90	MISTY
PAT	112	15491	05/07/90	MISTY
PAT	113	15492	05/07/90	MISTY
PAT	114	15493	05/07/90	MISTY
PAT	116	15495	05/07/90	MISTY
PAT	130	47876	16/03/90	MISTY
PAT	131	47877	16/03/90	MISTY
PAT	132FR	47878	16/03/90	MISTY
PAT	133FR	47879	16/03/90	MISTY
BEN	1	66821	26/02/92	MOB
BEN	2	66822	26/02/92	МОВ
BEN	3	66823	26/02/92	МОВ
BEN	4	66824	26/02/92	MOB
BEN	5	66825	26/02/92	MOB
BEN	6	66826	26/02/92	MOB
BEN	7	66827	26/02/92	MOB
BEN	8	66828	26/02/92	MOB
BEN	9	66829	26/02/92	MOB
BEN	10	66830	26/02/92	MOB
BING	1	116881	06/10/92	MOB
BING	2	116882	06/10/92	МОВ
BING	3	116883	06/10/92	MOB
BING	4	116884	06/10/92	мо в
BING	5	116885	06/10/92	MOB
BING	6	116386	06/10/92	MOB
BING	7	116887	06/10/92	MOB
BING	S	116388	06/10/92	MOB
BING	9 FR	116889	06/10/92	MOB
BING	10	116890	06/10/92	MOB
BING	11	116891	06/10/92	MOB
BINGO	1	14216	05/09/93	MOB
BINGO	2	14217	05/09/03	MOB
BINGO	3	14218	05/09/93	MOB
BINGO	4	14219	05/09/93	MOB
BINGO	5	14220	05/09/93	MOB
BINGO	Ď.	14221	05/09/93	MOB
BINGO	ī	14222	05/09/93	MOB
BINGO	8	14223	05/09/93	MOB
BINGO	Ŷ	14224	05/09/93	MOB
BINGO	10	14225	05/09/93	MOB
BINGO	31	14246	07/09/92	MOB
BINGO	32	14247	07/09/92	МОВ

si;

BINGO 33 14248 07/09/92 BINGO 34 14249 07/09/92 BINGO 35 14250 07/09/92 BINGO 36 14251 07/09/92	MOB MOB MOB MOB MOB MOB MOB
BINGO 35 14250 07/09/92 BINGO 36 14251 07/09/92	MOB MOB MOB MOB MOB
BINGO 36 14251 07/09/92	MOB MOB MOB MOB MOB
•	MOB MOB MOB MOB
	MOB MOB MOB
BINGO 37 14252 07/09/92	MOB MOB
BINGO 38 14253 07/09/92	MOB
BINGO 39 14254 07/09/92	
BINGO 40 14255 07/09/92	
BINGO 41 62941 20/09/92	MOB
BINGO 42 62942 20/09/92	МОВ
BINGO 43 62943 20/09/93	MOB
BINGO 44 62944 20/09/93	MOB
ELK 3 13440 16/11/92	MOB
ELK 4 FR 24916 12/06/93	МОВ
FRAN 1 14076 11/08/92	MOB
FRAN 1 FR 19150 14/05/92	MOB
FRAN 2 14077 11/08/92	MOB
FRAN 2 FR 22761 16/03/92	MOB
FRAN 3 14078 11/08/92	MOB
FRAN 3 FR 28847 17/03/92	MOB
FRAN 4 14079 11/08/92	MOB
FRAN 4 FR 28848 17/03/92	MOB
FRAN 5 14080 11/08/92	MOB
FRAN 5 FR 47591 02/03/92	MOB
FRAN 6 14081 11/08/92	MOB
FRAN 6 FR 47592 02/03/92	MOB
FRAN 7 14082 11/08/92	MOB
FRAN 7 FR 47593 02/03/92	MOB
FRAN 8 14083 11/08/92	MOB
FRAN 8 FR 47594 02/03/92	MOB
FRAN 9 14084 11/08/92	MOB
FRAN 10 14085 11/08/92	MOB
FRAN 11 14086 11/08/92	МОВ
FRAN 12 14087 11/08/92	MOB
FRAN 13 14088 11/08/92	MOB
FRAN 14 14089 11/08/92	MOB
FRAN 15 14090 11/08/93	МОВ
FRAN 16 14091 11/08/93	МОВ
FRAN 17 14092 11/08/92	MOB
MO 1 FR 19149 14/05/92	MOB
MO 6 FR 21876 29/08/92	MOB
MO 8 13182 02/08/92	MOB
MO 9 13183 02/08/02	MOB
vz 1 65846 16/01/92	MOB
VZ 2 65847 16/01/92	MOB
VZ 3 65848 16/01/92	MOB
VZ 4 65849 16/01/92	MOB
VZ 5 65850 16 '01/92	MOB

MINER	AL CLAIM	RECORD NUMBER	<u>DUEDATE</u>	GROUP NAME
VZ	6	65851	16/01/92	мов
VZ	7	65852	16/01/92	MOB
VZ	8	65853	16/01/92	MOB
VZ	9	65854	16/01/92	MOB
VZ	10	65855	16/01/92	MOB

The Como, Elka, Misty and Mob are groupings of 37, 30, 85 and 78 mineral claims and/or units respectively, which are contiguous. All claims are held by Placer Dome Inc., Endako Mines Division.

2.2 Location

The Como, Elka, Misty and Mob Groups of Mineral Claims are located about 6 to 15 km south-southwest of Endako, B.C. in the Omineca Mining Division. The property is geographically located in the southeast quadrant of quadrilateral, latitude 54 degrees N and longitude 125 degrees.

2.3 HISTORY

The various claims that comprise the Como, Elka, Misty and Mob Claim Groups were staked and recorded over a time span ranging between the mid-sixties to late 1980.

Previous exploratory field work on these claims has included geochemical sampling, diamond drilling and percussion drilling over a time span from the midsixties to late 1980.

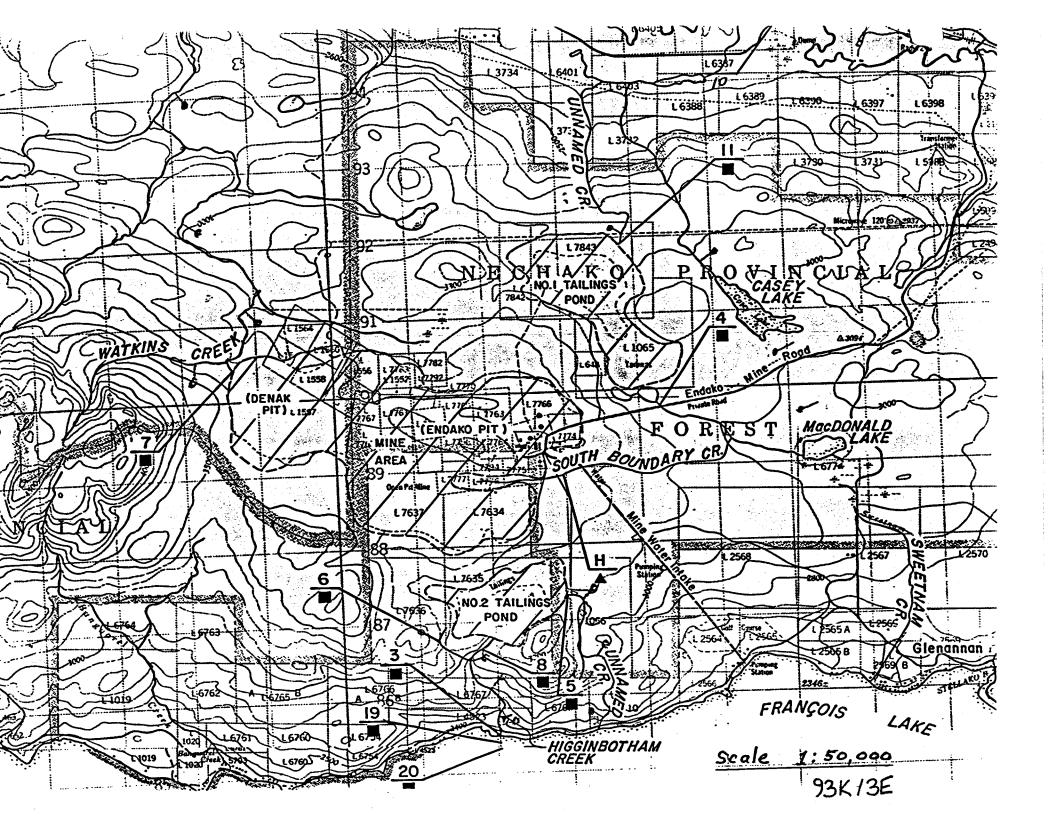
The program being submitted for assessment work was designed to check for molybdenite mineralization at depth and to obtain geotechnical information.

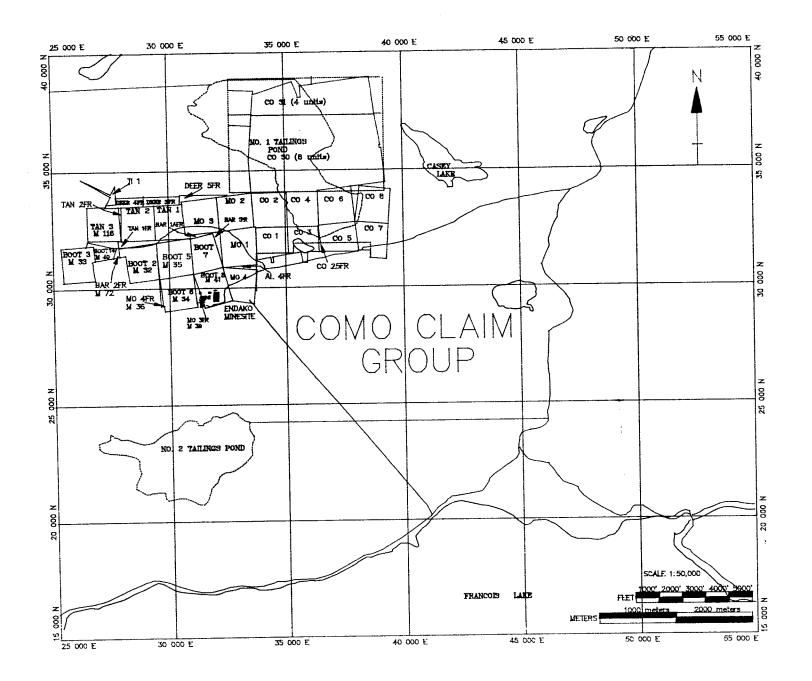
2.4 OWNER and OPERATOR

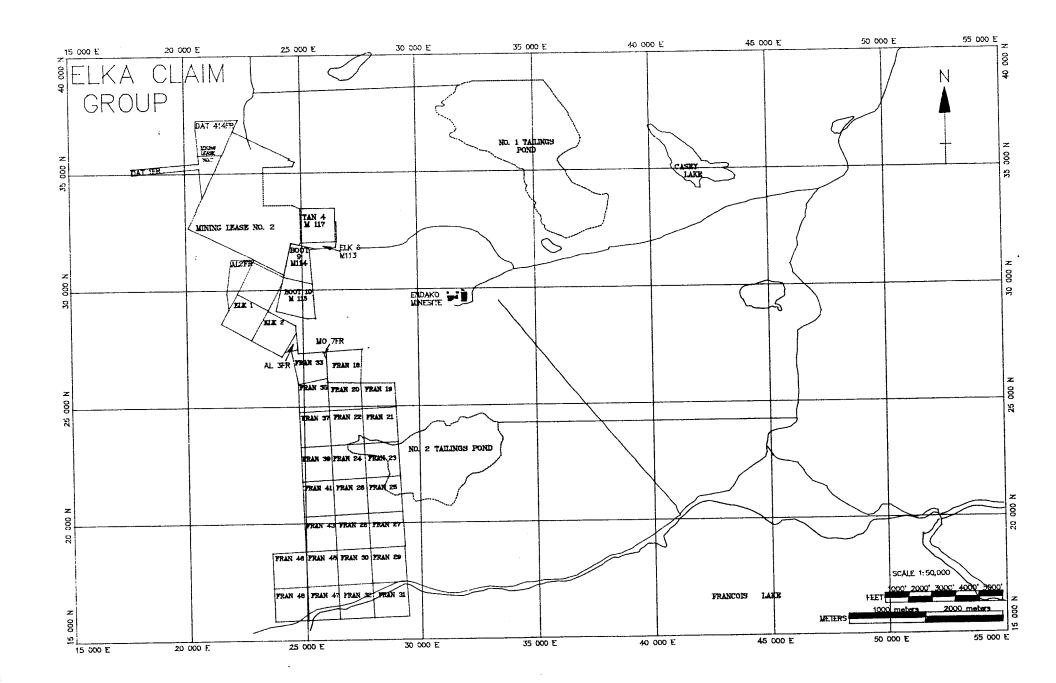
All mineral claims within the Como, Elka, Misty and Mob Claim Groups are registered under Placer Dome Inc., Endako Mines Division. All field work for the diamond drill program was coordinated by this firms staff.

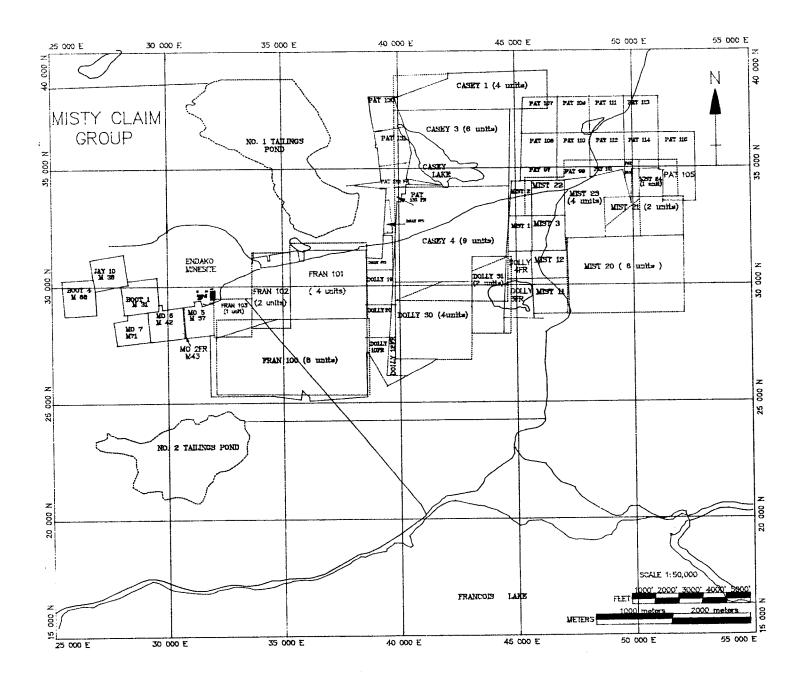
2.5 General Economic Assessment

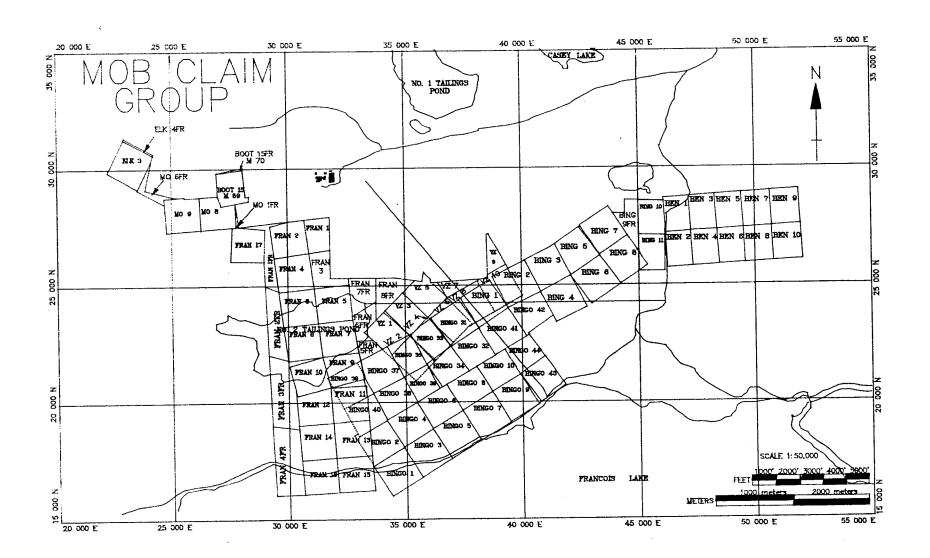
The molybdenum mineralization encountered at depth was predominantly narrow/confined and sub-economic.











3.0 DIAMOND DRILLING PROGRAM

3.1 Contractor

L.D.S. Diamond Drilling Ltd. of Site 5, Comp. 13, R.R. #2, Kamloops B.C. was awarded the contract for diamond drilling.

The contract under which these fourteen holes were drilled is appended.

3.2 Drilling Project

Fourteen NQ wireline diamond drill holes (S656 - S669) totalling 3,476.68 meters were drilled on the Boot 3, No.2, Tan 4, Boot 4, and Boot 15 Mining Leases of the Como, Elka, Elka, Misty and Mob Claim Groups respectively.

```
      Boot 3: $667, $668, $669
      = 16.56% of drill prgm

      No.2: $656
      = 4.38% of drill prgm

      Tan 4: $657, $658
      = 8.75% of drill prgm

      Boot 4: $662, $663, $664, $665, $666
      = 46.80% of drill prgm

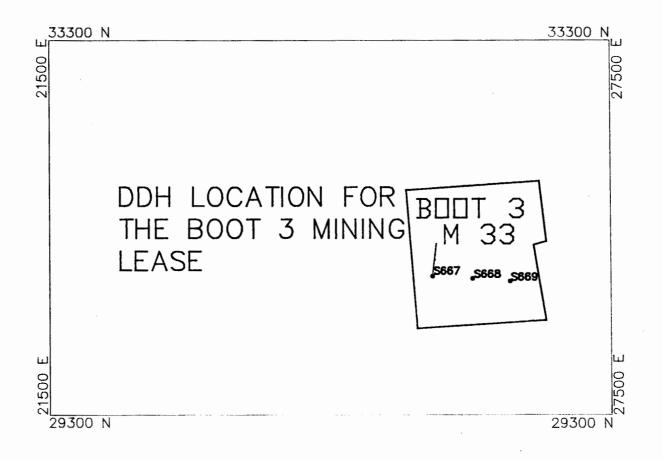
      Boot 15: $659, $660, $661
      = 23.51% of drill prgm
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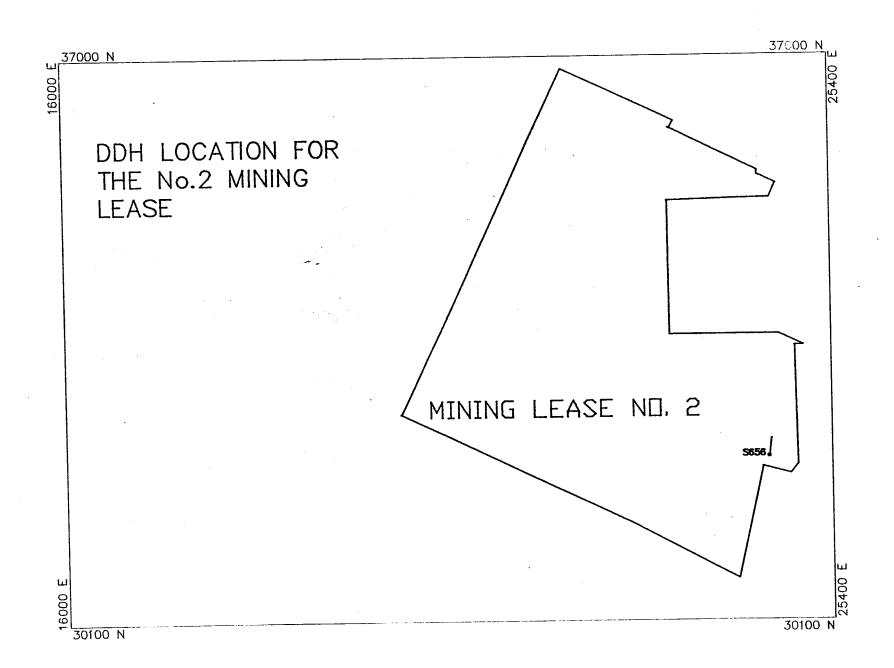
Diamond drill hole locations relative to the respective Claim Groups and their associated mining leases and mineral claims follow.

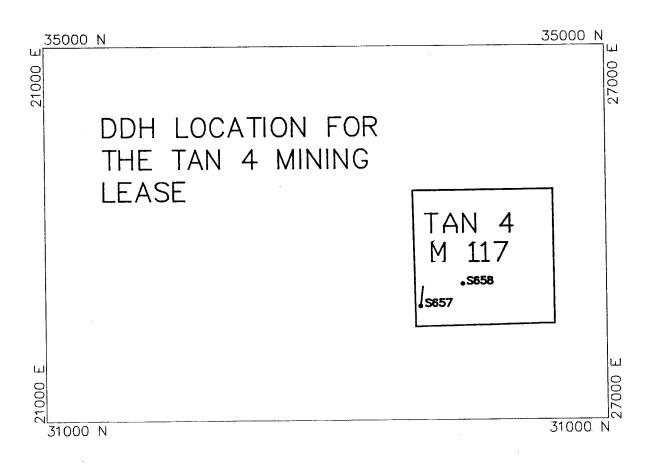
3.3 Core Logging

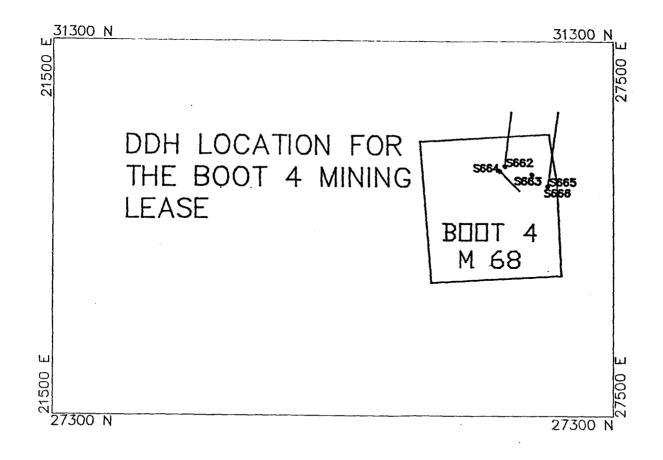
Drill core was geologically logged on 1" = 10 ft (2.54 cm = 3.05 m) graphic log by M. Smith and P. Maheux, and was sampled in corresponding ten-foot (approx. 3 meter) intervals for assaying. Ten-foot interval core samples consist of whole core. All samples were assayed for % MoS_1 content at Endako Mines Assay Laboratory. Very few of the 10 foot sections of core were estimated to be of ore grade.

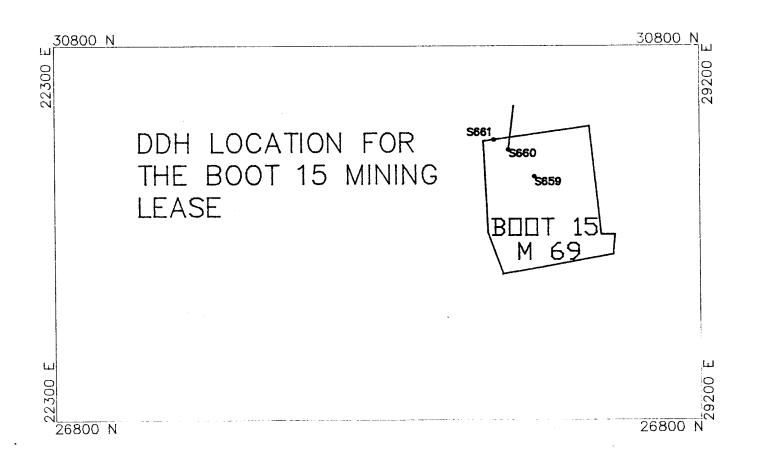
Diamond drill logs with assay results are appended.











4.0 GEOLOGICAL INTERPRETATION

Drilling encountered Endako Quartz Monzonite, a generally equigranular (3-4 mm) locally subporphyritic member of the François Lake Intrusions. The rock is readily recognized by its characteristic pink to bright orange-pink K-feldspar. It is kaolinized in varying degrees. The color of altered rock varies initially from pale greenish grey to dark green or bleached creamy white for highly altered varieties.

The Endako Quartz Monzonite is intruded by pre-mineral aplite, andesite, porphyritic granite and quartz-feldspar porphyry and post-mineral basalt dykes. Post sulphide mineralization consists of molybdenite, pyrite, and magnetite, with minor amounts of chalcopyrite.

Quartz, molybdenite and associated ore minerals occur in randomly oriented fractures in a stockwork adjacent to and surrounding quartz molybdenite veins which are 15 cm to 1/2 m wide. The occurrence of such quartz molybdenite veins was rare and the associated stockwork was weak to non-existent.

Major faulting was encountered and the trends are represented by the easterly trending South Basalt Fault and the northeasterly trending West Basalt Fault.

5,0 STATEMENT OF EXPENDITURES

The following expenditures were incurred by Placer Dome Inc., Endako Mines Division for fourteen diamond drill holes (\$656-\$669).

A. PERSONNEL EXPENSES

PERSONNEL	PERIOD EMPLOYED	DAYS/ % /RATE	_
P. Buckley	01/09/89 - 12/09/89	8 days * 30% * \$290	= \$ 696.00
M. Smith	12/09/89 - 30/11/89	65 days # 60% # \$200	= \$ 7,800.00
	15/12/89 - 20/12/89	4 days * 65% * \$200	= \$ 520.00
	15/01/90 - 31/01/90	13 days * 50% * \$200	= \$ 1,300.00
P. Maheux	10/10/89 - 15/02/90	106 days * 89% * \$180	= <u>\$ 16,920.00</u>
TOTAL PERSONNE	L	• • • • • • • • • • • • • • • • • • • •	\$ 27,236.00
Personnel Cost	for 11,407.00ft of dr 3,476.68 m of dr	illing = \$ 2.39/ft illing = \$ 7.33/m	

B. REPORT PREPARATION

Computer charges only

TOTAL REPORT PREPARATION\$	500.00

Report Cost for 11,407.00ft of drilling = \$0.04/ft3,476.65 m of drilling = \$0.14/m

C. DIAMOND DRILLING COSTS

L.D.S. Diamond Drilling Ltd. of Kamloops, B.C. was awarded the contract for diamond drilling.

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(1) invoice Oct. 11 - Oct. 15
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- (2) invoice Oct. 16 Oct. 31
- (3) invoice Nov. 01 Nov. 15
- (4) invoice Nov. 16 Nov. 18

TOTAL DRILLING CHARGES.....\$157,867.75

Drilling Cost for 11,407.00ft of drilling +313.84/ft 3,476.63 m of drilling +345.41/m

D. ASSAYING COSTS

1.141 samples for %MoS. @ 8 5.50/sample

E. MISCELLANEOUS COSTS

Sperry Sun film loader and supplies Batteries Footage Blocks Spray Bottles Film and Developing

TOTAL MISCELLANEOUS COSTS.....\$ 308.00

TOTAL PROJECT COSTS......\$195,610.00

6.0 DISTRIBUTION OF EXPENSES AMONG THE CLAIM GROUPS

A. M 33 BOOT3 MINING LEASE COMO GROUP

1889 ft of drilling 575.739 meters of drilling

16.560 % of drill program

drilling charge	@ \$3,4	76.88/m	\$	26,142.90
189 samples	@ \$	8.50/sample	= \$	1,606.07
mine personnel			= \$	4,510.28
report prep.			= S	82.80
misc.			= \$_	5 <u>1.00</u>
			\$	32,393.05

B. M117 TAN 4 MINING LEASE ELKA GROUP

998 ft of drilling 304.176 meters of drilling

8.749 % of drill program

drilling charge	@ \$3,476.88/m	=	S	13,811.55
100 samples	@ 8.50/sample	=	\$	848.52
mine personnel		=	\$	2,382,88
report prep.		=	\$	43.75
misc.		=	<u>\$</u> _	<u>26.95</u>

\$ 17,113.95

C. MINING LEASE No.2 ELKA GROUP

500 ft of drilling 152.393 meters of drilling

4.383 % of drill program

drilling charge	@ \$3,4	476.88/m	:=	\$	6,919.34
50 samples	છે \$	8.50/sample	=	8	425.09
mine personnel			=	8	1,193.75
report prep.				\$	21,92
misc.			=	3	13.50

\$8,573.60

D. M 68 BOOT 4 MINING LEASE MISTY GROUP

5338 ft of drilling 1626.943 meters of drilling

46.796 % of drill program

drilling charge	@ \$3,476.88/m	= \$ 73,875.79
534 samples	@ \$ 8.50/sample	= \$ 4,538.51
mine personnel		= \$ 12,745.36
report prep.		= \$ 233.98
misc.		$= \S 144.13$
		\$ 91,537.77

E. M 69 BOOT 15 MINING LEASE MOB GROUP

2682 ft of drilling 817.434 meters of drilling

23.512 % of drill program

drilling charge	@ \$3,476.88/m @ \$ 8.50/sample	= \$ 37,117.87 $= $ 2,280.31$
•	@ \$ 0.30/Sampre	= 8 + 6.403.73
mine personnel		= \$ 117.56
report prep.		$= S \qquad 72.42$
misc.		=\$45,991.88

TOTAL DISTRIBUTION OF EXPENSES.....\$195,610.00

7.0 CONCLUSION

Fourteen NQ wireline diamond drill holes (\$656-\$669) totalling 3,476.68 meters were drilled at an average project cost of \$56.26 per meter or \$17.15 per foot on the Boot 3, Tan 4, No.2, Boot 4 and Boot 15 Mining Leases of the Como, Elka, Elka, Misty and Mob Claim Groups respectively. The molybdenum mineralization encountered at depth was predominantly narrow/confined and subeconomic.

Submitted by,

PLACER DOME INC.

Endako Mines Division

P. Buckley, P.Eng

Semior Geologist

M. Smith, E.I.T. Geological Engineer

APPENDIX 1

STATEMENT OF QUALIFICATIONS

PAUL BUCKLEY

- I, Paul Buckley, of Placer Dome Inc., Endako Mines Division, Endako B.C., do hereby certify that:
- 1. I am a Geological Engineer and a member of the Association of Professional Engineers of the province of British Columbia.
- 2. I am a graduate of the University of British Columbia with a B.A.Sc. in Geological Engineering in 1973.
- 3. From 1973 until the present, I have been engaged in open pit operations and exploration geology in British Columbia.
- 4. I personally assisted with the planning of the diamond drill program and supervised the work carried out by Mark Smith.
- 5. I have personally reviewed the results of the program and to the best of my knowledge the interpretation thereof is correct.

Paul Buckley, P.Eng

Duckley P. Eng

APPENDIX 1

STATEMENT OF QUALIFICATIONS

MARK SMITH

- I, Mark Smith, of Placer Dome Inc., Endako Mines Division, Endako B.C., do hereby certify that:
- 1. I am a Geological Engineer in training (E.I.T.).
- 2. I am a graduate of the University of British Columbia with a B.A.Sc. in Geological Engineering in 1987.
- 3. From 1987 until the present, I have been engaged in both underground and open pit mining operations, and in exploration geology in British Columbia and Saskatchewan under the supervision of engineers and geologists.
- 4. I personally assisted with the planning and supervision of the diamond drill program and supervised the core logging performed by Pierre Maheux.

Mark Smith, E.I.T.

STATEMENT OF QUALIFICATION: P.J. MAHEUX

I, Pierre J. Maheux, of the City of Vancouver, British Columbia, do hereby certify that:

PLACER DOME EXPL --- ENDAKO MINE

- 1. I am a geologist.
- 2. I am a graduate of Queen's University at Kingston, Ontario where I received a Bachelor of Science degree (Honours, Specialization) in geology dated October, 1983.
- 3. I am a graduate of The University of Alberta at Edmonton, Alberta where I received a Master of Science degree in geology dated June, 1989.
- I am a member in good standing of the Geological Association of Canada, 4. The Geological Society of America, The Society of Economic Geologists, The Geochemical Society, The Canadian Institute of Mining and Metallurgy and The Prospectors and Developers Association of Canada.
- 5. I have been engaged in the study of and exploration for mineral deposits throughout Canada on a full or part-time basis since 1980.
- 6. I assisted in and was present for all the work done during the 1989 diamond drilling program at Endako Mines Division of Placer Dome Inc. This work included surveying of drill sites, core logging and core sampling.

Pierre J. Maheux

APPENDIX II

DIAMOND DRILL CONTRACT

BETWEEN

L.D.S. DIAMOND DRILLING LTD.

AND

PLACER DOMF INC. ENDAKO MINES DIVISION

THIS AGREEMENT made the 27 day of September, 1989.

BETWEEN: L.D.S DIAMOND DRILLING LTD.,

> a company duly incorporated under the laws of the Province of British Columbia and having an office at Site 5, Comp. 13, R.R.#2

Kamloops, British Columbia V2C 2J3

(hereinafter referred to as the "Contractor")

OF THE FIRST PART

PLACER DOME INC., AND:

Endako Mines Division,

a body corporate with offices at 1600 - 1055 Dunsmuir Street, Vancouver, British Columbia V7X 1P1

(hereinafter referred to as "Endako")

OF THE SECOND PART

WHEREAS:

- Endako is the holder of certain mineral claims on which the proposed diamond drill holes, which are shown on the map annexed hereto as Schedule "A", will be located;
- Endako is desirous of having performed certain diamond drilling on its mineral claims;
- The Contractor, in consideration of the payments hereinafter provided, has agreed to carry out the said diamond drilling.

THEREFORE WOM THIS AGREEMENT WITNESSETH that in consideration of the premises and the mutual covenants herein contained, the parties hereto covenant and agree as follows:

PROJECT: 1.

Contractor agrees find and supply all labour, to materials, transportation, machinery, equipment and workmanship necessary to carry out a diamond drilling program as shown on the map annexed hereto as Schedule "A" in accordance with the terms of this Agreement and the General Conditions hereto annexed as Schedule "B" and at the prices herein specified.

GUARANTEED FOOTAGE: 2.

quarantees a minimum of Ten Thousand (10,000) feet of in a series of vertical and inclined holes. All diamond drilling measurements to be taken from top of casing.

3. CORE SIZE, SCHEDULE AND EQUIPMENT:

The Contractor guarantees to bore by diamond drill, the specified minimum footage and additional footage if requested, recovering NQ or NQ-3 wireline core, approximately 1 7/8 inches in diameter and to supply forthwith one (1) drill outfit, a tractor and operator suitable for moving the drill, along with the necessary associated equipment, industrial diamonds and labour to commence the work on or about the 10th day of October, 1989 and to complete the program on or about the 28th day of November, 1989.

4. PRICE:

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The price of the work described herein shall be as follows:

(a) CORE DRILLING (NQ)

Fo	ootage	Price per Foot
0	- 500	\$12.75
500	- 1000	\$14.00
1000	- 1500	\$15.50

(b) CORE DRILLING (NQ-3) TRIPLE TUBE

Foo	tage	Price per Foot
0 - 500 - 1000 -		\$13.75 \$15.50 \$16.50

5. The Contractor agrees that all its labour, diamond wear and loss, and all other operating expenses, except as hereinafter provided, shall be at its own cost and expense and for its own account. The Contractor agrees to provide all diesel fuel required for the operation of the drill, and equipment at no cost to Endako.

6. PENETRATION OF OVERBURDEN:

Whenever overburden or broken rock is encountered on a set-up, it is agreed that the Contractor's charge for penetrating such overburden or broken rock shall be at the following rates:

(a) OVERBURDEN DRILLING

Footage	Price per Foot
0 - 50 50 - 100	\$ 12.75 \$ 14.00
100 - 150	\$ 16.00

7. FIELD COST:

It is agreed that Field Cost shall be interpreted here and hereinafter to mean the Labour of a two-man crew at the rate of Twenty-five Dollars (\$25.00) per hour per man; Drill rate of Fifty Dollars (\$50.00) per hour; Tractor rate of Sixty-five Dollars (\$65.00) per hour; pipe and casing lost or left in holes; diamond loss and setting charges; materials and supplies consumed in the work at delivered cost plus ten percent (10%).

8. CAVES:

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In the event that cavities or loose and caving material are encountered of such a nature as to prevent the successful completion of any hole, the Contractor does not, under such conditions, guarantee to drill to a predetermined depth, and in the event that it becomes necessary to abandon the hole, Endako agrees to pay for such uncompleted holes at the rates herein specified for all footage completed. If required to continue on such holes on specific orders and approval from Endako's resident Engineer or representative, then the Contractor shall have the option to revert to drilling at Field Cost, plus all required materials, supplies and equipment at delivered cost plus ten percent (10%).

9. Wherever pipe, casing or other equipment is lost or is left in a hole on the instructions of Endako's Engineer, Endako agrees to pay the Contractor for such pipe, casing or other equipment at their depreciated value, f.o.b. drill site. Endako agrees to pay the Contractor the cost of diamond set casing shoe bits in addition to the cost of any casing left in the hole. The Contractor shall supply all man hours necessary to perform the attempted recovery of materials.

10. WEDGING:

It is mutually agreed that directional drilling and wedging operations to maintain the angle of a drill hole shall not be part of this agreement.

11. WATER:

Water for drilling purposes shall be pumped by the Contractor, at his own expense, up to a distance of 4,700 feet horizontally and up to 450 feet of vertical lift. Should the distances ever be greater, then the supplying of water shall be pro-rated; the above distances to the Contractor's account, and costs over and above the specified distances to be paid by Endako on a Field Cost rate.

(a) It is agreed that the mobilization of drill and camp equipment, supplies and personnel from the Contractor's warehouse to Endako's property, and return to Contractor's warehouse shall be at no charge to Endako.

- (b) It is agreed that moving the drill crew, drill equipment and supplies from the truck unload point, which shall be located as close as practicable to the drilling area, to the first drill site, and from the last drill site to the truck unload point, shall be for the Contractor's account.
- (c) It is agreed that moves between drill sites shall be for the Contractor's account.
- (d) Moving shall be interpreted to include tearing down, dismantling machinery, moving, securing timber, transportation, and setting up.
- (e) The contractor agrees to supply a tractor for the purpose of moving drills and associated equipment between holes.
- (f) Interim service trips in connection with the maintenance of drill camps and the drilling operation shall be for the Contractor's account.
- (g) Endako will provide suitable access roads and drilling sites in advance of the drilling operation at no cost to the Contractor, and the Contractor will inspect all drilling sites prior to commencement of any drilling.

13. STANDBY RATES:

It is understood and agreed that time lost waiting for orders from Endako's resident Engineer or representative, waiting for cement to set, delays for logging the hole shall be charged to Endako at the following rates:

Labour:

(max.8hours/man/shift) \$25.00 per man hour

Drill:

(max.8hours/shift) \$50.00 per hour

14. TRAVEL:

The Contractor will provide transportation for its personnel to and from the drill sites. Transportation costs shall be for the Contractor's account.

21. INSURANCE:

The Contractor at its own expense and cost shall insure and keep insured during the term of this contract with an insurer acceptable to and approved by Endako the following liability insurances:

(a) Comprehensive General Liability Insurance which shall include all Operations, Contractor's Protective, Contractual Products and Completed Operations, and non-owned Automobile Liability, with a bodily injury and/or death limit of not less than Two Million Dollars (\$2,000,000.00) for each occurrence and a property damage limit of not less than Two Million Dollars (\$2,000,000.00) per occurrence, and in the aggregate with respect to products and completed operations liability. Endako shall be added as an additional named insured under this section. This policy shall also contain a clause reading as follows:

"Cross Liability: The insurance afforded under this policy shall apply to any action brought against any of the insureds by any other insured in the same manner as though separate policies were issued to each."

- (b) Automobile (owned). The insurer's limit of liability shall not be less than the following:
- \$2,000,000.00 per bodily injury and/or death for each occurrence, and not less than \$2,000,000.00 per occurence for property damage.
- (c) A certificate of insurance certifying that the Contractor has insurance as required under Section 23 (a) and (b) shall be filed with Endako upon acceptance of the contract terms.
- Sub-contractor shall also insure (d) The Contractor and/or insured while this contract is in force with an insurance company or Endako at the Contractor's companies cceptable to and approved by and/or Sub-contractor's own expense and cost, insurance on all equipment owned and/or hired and/or used by them in connection with the work. shall provide coverage on the basis customarily known as insurance This Marine Named Perils coverage. Endako shall be added as an The policy shall also additional named insured under this insurance. contain a waiver of subrogation against Endako.
- (e) The Contractor shall arrange that such insurance shall not be cancelled without sixty (60) days prior written notice to Endako by the insurers.
- 22. The contractor shall be responsible for and will pay promptly all dues and assessments payable under any Worker's Compensation Act or other similar Act, whether provincial or federal, in respect of its employees.

23. ENVIRONMENT:

During the course of the Work, the Contractor shall at all times keep Endako's premises free from accumulation of waste material or rubbish and upon completion of the work, will remove all tools, scaffoldings, surplus materials and rubbish, and leave the premises in a clean condition. The Contractor shall observe and comply with all applicable Federal and Provincial laws, regulations and orders relating to prevention of forest fires and sanitation in the bush.

Endako will be responsible for procuring and maintaining applicable permits for land, timber and water usage. Endako will hold the Contractor harmless for any liability claims which may arise from normal activity related to this Agreement, including pollution of ground water or surrounding land from discharge of drill water and waste save if the Contractor's employees act in an irresponsible manner.

24. PAYMENT FOR WORK:

- (a) Endako agrees to pay the Contractor, in lawful money of Canada, at rates hereinbefore specified. Invoices shall be rendered for all work done from the 1st to the 15th day of the month inclusive, and for all work done from the 16th to the last day of the month inclusive. Such invoices shall be submitted promptly to Endako. After approval of an invoice by the Engineer, Endako shall within 15 days following receipt of the said invoice make, or cause to be made, payment for 90% of the value of the completed work as shown on the said invoice.
- (b) Such payment for any portion of work shall in no degree release or relieve the Contractor from liability for any loss, injury or damage which may result from the use of improper materials or workmanship, or omissions or defects in the work which may have escaped the notice of the Engineer.
- (c) The amount remaining due to the Contractor shall be retained by Endako until the expiration of 40 days after completion, final testing and acceptance of the work by the Engineer. At such time, the Contractor shall submit an invoice for the amount of 10% holdback monies and any other monies which may be due to the Contractor pursuant to the terms of this Agreement. Subject to approval of such invoice by the Engineer, the amount remaining due shall be paid by Endako to the Contractor provided that:
- (i) there are no mechanics', repairers', builders', labourers', materialsmans', and/or similar liens filed with respect to the work; and
- (ii) the Contractor has furnished Endako with evidence of the release of all claims arising hereunder, including the appropriate sworn statements to show that no such liens have been or may be attached to the work or to the real and personal property of Endako, and evidence in writing from the British Columbia Workers' Compensation Board that the Contractor is registered as an employer with such Board and has paid all and any sums which it may be required to contribute to the Accident Fund under the British Columbia Workers' Compensation Act from commencement of the work to its completion.

25. MANNER OF PERFORMING WORK:

The Contractor shall perform his work in such a manner as to not interefere with or hold up the normal operations of Endako.

4.00

26. SAFETY:

The Contractor will abide by all provisions of the Mining Regulation Act that pertain to safety and such other matters relevant to this Agreement.

The Contractor's equipment shall meet all Worker's Compensation Board and Department of Mines Regulations.

27. ENGINEER:

Endako's Engineer or representative referred to herein and in the General Conditions of the Contract shall be the Mine Manager, Placer Dome Inc., Endako Mines Division, or such other person as he may nominate in writing as his representative.

28. NOTICES:

All communications in writing between the parties shall be deemed to have been received by the addresse if delivered to the individual or to a member of the firm or to an officer of the corporation for whom they are intended, or sent by post or telegram addressed as follows:

The Contractor:

Mr. Leo Shaw

L.D.S. Diamond Drilling Ltd. Site 5, Comp. 13, R.R. #2,

Kamloops, B.C.

V2C 2J3

Endako:

The Secretary Placer Dome Inc.

Endako Mines Division,

P.O.Box 49330, Bentall Postal Station,

1600 - 1055 Dunsmuir Street, Vancouver, British Columbia

V7X 1P1

The Engineer:

Mine Manager Placer Dome Inc. Endako Mines Div.

Endako, British Columbia

V0J 1L0

29. GENERAL

Whenever in this Agreement it is stipulated that anything will be done or be performed by either of the parties hereto, it shall be assumed that such Party does hereby enter into a covenant with the other Party to

do or perform the same.

...

- 30. All grants, convenants, privileges and liabilities contained in this Agreement shall be read and held as made by and with and granted to and imposed upon the respective parties hereto and their respective successors and assigns, in the same manner as if the words "Successors" and "Assigns" had been inscribed in all proper and necessary places, and in the event of more than one person being the Contractor, the said grants, covenants, provisos and liabilities, shall be construed and held to be several as well as joint.
- 31. Whenever the singular or masculine is used throughout this Agreement, the same will be construed as meaning the plural or feminine or body corporate, as the context of the Parties so require.
- 32. Any condoning, excusing or overlooking by Endako of any breach, or non-performance by the Contractor at any time or times in respect to any covenant, term, condition and proviso contained in this Agreement shall not operate as a waiver of Endako's right in respect of any continuing or subsequent default, breach or non-performance.
- 33. This Agreement may be altered only by written consent of both parties hereto.
- 34. Time is of the essence in this Agreement.

IN WITNESS WHEREOF the parties hereto have caused these presents to be executed as of the day and year first above written.

PLACER DOME INC ENDAKO MINES DIVISION
\mathcal{N}_{I}
BY: Selley
SIGNED, SEALED and DELIVERED by)
Name: Share
Address: Comp 13 5:7e 5 RR-2
Occupation: President)

MVS\ENDAKO\L.D.S.89

APPENDIX III

DIAMOND DRILL LOGS

FOR

HOLES S656-S669

OFCTION 7100

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HOLE No. 5656 SHEET No. 1 Of 3

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HOLE No. S656 SHEET No. 2 Of 3

SECTION _7100 **ENDAKO** MINES QUALITIES STRUCTURES RESULTS ROCK TYPES MINERALIZATION ROCK RECOVERY **ASSAY** GRAPHIC LOG Frectures Somple Number % M.S. Weight in Grome To Core A xis Envelopes (type) Core Studge Slickens 2 To C Axis Footoge Blocks Sludge Ω α Core Core Stud ge Estimated Grade % % MOS2 % MOS2 Combined 0 11 20 30 40 50 11 60 11 70 11 80 11 10 20 11 Mod . Kacl . HIt'n OM ga ber 1406 gradational charge in 79. 77 C.K WK. Kaol. Alt'n QM QZ+cal · ; • 3, 45 15 dean 12+cal - 5-6 67 .052 .01 Intense Kaol. Alt'n -> fit gg : rad ra, cat. ground core Mod Kool. Alta 1407 43 1/2 to 1/4 , h! [] | 1 | 22+m1 , py 1 qz ore approaches crackle bu 20+30 py in inlets , patches 77 .oz .071 fil ag 30+35,10 22 mo, cal, ex+mo 14.48,78 1408 44 qz+mo, . 025 .106 87 mo cal EH 33; ser, Kaol ground core .2' 1409 70 Mo gz+Mo Bo in Ma Mod . (Intense) Kaol. Alt'a be numerous cal EMO, 92? .025 .046 97 1410 8 3 X 4 Moderate Kaol. Alt'n Ma fligg; kad ser bar 421 msg Mo 54 1 ser . 42 4/16 .015 . 045 107 Ksper-rich int -.1' Po. hl bx core Intense Kool. Alt'n -451, 100 60 block / core .3'bs core; similableat ,025 .045 117 Interna Kad AH'n. Crackle bx. 14.2 1-1-1-1-1 core very blocky, rubbly 48 . 048 .025

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Form 2

HOLE No. 5656 SHEET No. 3 Of 3

SECTION _7100 **ENDAKO** MINES RESULTS RECOVERY ASSAY MINERALIZATION STRUCTURES ROCK QUALITIES **ALTERATION** GRAPHIC ROCK TYPES LOG Fractures Somple Number Waight in Grams Slickenside 2 To Core Auts To Core Axis Core Sludge Envelopes (fype) Sludge Footoge Blocks Core 0 Stud ge Estimated Grade % % MoS2 % MoS2 Combined 7 0+80 Ma Ma Ma Cai Interse Karl Alt'n cracke bx /4/3 16 kool, see 60 70 \ 80 ||1) cal col+ qz 137 .02 .059 crackle br bar qz cal, ±Mo WK to Mod. Kaol All'n 140 bar q1 , PY q1+M0 , PY q1 , M0 gz , hi on Mo 1414 11, 412 14 + Z cal Ma . 02 pink blk 147 .02.8 PAK PINK Mod Kaol Alt'n am Mo 90 0 10 11 CA1 , 92+ MO 30+2 H5-6 1415 Cal, 22 , Mo? hu of dyke. 1.5 32" cacite, 92, mo, t ser, Kool 60 till 70 fit ag + Mo, rat 1 q2/uning after dyne rock X. .025 157 .025 80 IIII Kool, Ser ben Mo, Kool, Ser ben Mo, Cal, 97, Kaol, ser 90 0 10 20 30 11 40 Interne Kaol. Alt'n - hanging wall, dylee - cal unless discont random 50 UC 1/4 to 1/2 Pilagy 1416 -cal, kaol, qz, chi, hom dien cal + qz bar+ zer, Kaol mo? dom shear ories to turn 50 60 111 70 111 80 1111 95 ned to inscree by for int Lhen Kaper .013 167 Intern Kaal Alt'n: Fit 93] v. fn. ga frags to 1/2" \$144 - cal . 192 2 mo 170 20 1 20 1 30 60 1 1 20 1 2 Formation grammet íz+Ma Mod to Kool Altin QM 14.7 fli gg : Kanl, ser, qz + cal. + Mo 1° san h 40 dran cust 95 - complete 12 + cal ser, cat? You 177 Sit ag - ser that Mo? 810. .0151 chi, ser Yil Wk. to Mod. AH' OM 12 + M + 1418 ام ا 81 J. Small Shear Mo 187 .011 .015 120 1419 50 **** 97 Keel, cal -5-011 3000 kaol, sel, cal .009 197 .015

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HOLE No. 2656 SHEET No. 4 Of 8 **ENDAKO** MINES SECTION __7160 STRUCTURES RESULTS RECOVERY ASSAY ROCK QUALITIES ALTERATION GRAPHIC MINER ALIZATION ROCK TYPES LOG Frectures Somple Number % W.S. Welcht in Broms To Core Axis Core Sludge Footoge Ervelopes (type) Core Sludge Footoge Blocks Specific Slicken 2 To (0 Cere Studes Estimated Grade Combined % % % MOS2 % MOS2 bucker share work adding Kropper WK. to Mod. Kaol Alt. 1420 41 py in discordance string 124 93 -Sheer, pg., poul . 109 AI + MO .095 -breer and FW 207 22+Mov= 22.40.000, 14. Kanliser -I" Elfing Kintere 1421 40 HH 50 HH 87 21 x 4 ; 21 x 3 21 21, 75 1150+30 cal Mo 70 | 1 | 70 | 1 | 80 | 1 | 90 (1) + 10 (colo Mo Sweak by thru interval 150. 30+20 217 . 03 ₹050 72 , Y-\$4 55 , 500; MO Ser Kaol hiez az Hoj cal 20 | 30 | 11 | 40 | 11 | 50 | 1 | 60 | 11 | 70 | 11 | Y14, Y14 1422 Mon Mo 132 50 .026 Ser Keel 227 . 03 90 0 | 10 | 1 30 | 11 30 | 11 12. No 92+MO 1423 ser /s 40 | 1 50 | 1 60 | 1 70 | 1 | 1 80 + | 1 69 mod warrate a try see .016 . 025 sic forest be al to by 137 Exact in in 1 . They AZ Mo 10 1 20 30 11 40 1 Wk. Kaol. Han am Kutoki x4 - Chity . / 1150 2.1.1.14. አ_ር(ኑበ) #3 Mo : 92 1424 92/2 hi, // 5 × 5 3,4 1/8 1/8 1/8 30 445 -M.+42 50 | 50 | 31 70 | 31 80 | 11 90 | 1 94 Mo+ 92, Ser, 14 30 Cal . S. Kasl .012 241 .01 Misser 10 11 20 1 30 11 40 111 50 11 60 111 80 111 Kool aser 1425 real lox ~.3' essettled sepressors eighteaching whitespar i wise advanced 90 WK. to Not. Att. 18 K1 x 4 Mat 2z e^{∞} . . 015 : 51 Cal+Ma

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HOLE No. 3656 SHEET No. 5 Of 8 **ENDAKO** MINES SECTION 7100 RESULTS **ASSAY** RECOVERY MINERALIZATION STRUCTURES ROCK QUALITIES **ALTERATION** ROCK TYPES Sample Number LOG Frectures Slickenside 4 To Core Axis Weight in Broms To COM Core Sludge Envelopes (type) Footoge Blocks Core Sludge 0 Cere Bludge Estimated Grade % MOS2 % MOS2 Combined f14 99 ; Kan , Ser 144 Medite Intense Fis. 1427 HITL Mo; 32 201 1/12 30 +|++1 40 ||11 50 ||++ 45,30 chl minar be in area of unions 60 Mo noteres! 1/2 60 || 70 || | 80 || || 90 care and started .003 .02 5er 6416 277 28 0 30+70 80 100 30 45 ser, Yib 0 20 11 30 11 401 50 11 60 1111 11 801 90 kest. Kapi Kaper I" 1428 92 M.+92 Chi 70 bor ez talso chi mete -closs of md. gr. Hot cal .015 .010 287 1/15 ch1 41/16 Kad + See Kanticki 10 4 chi+qz x2 20 | 30 || 40 ||| 50 || 60 ||| 70 || 90 | 0 || 30 || 40 ||| 50 || 70 || 60 || 70 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 || 80 1429 chiphen ٧٠, Calochi 72 (Kipar) chi+Kasi 92 iralikani chi (n1 = 1/6. 85 marks, alteration pay, mod. previotion -don trac, 450 10+20 -1-6-64-10 bing 13 bing 2. T cit de ga Mod. (Int) Kast. Altin GM CATSE .01 ..007 X. 13 297 Kaol+ch' a See N 4-5 H5-6 Waper Yz ber qz 45 1430 K44 /8 54 11.71.x6 fine to chl +qz? - dissum No in apide Atha - Viv 41% 7 12.00 to \$1 Aplite like gration in YIL SOF .003 .01 307 Kirk is as lar along) 30x2 kl = 2 ckl 1431 30 40 m 50 .HW wek to made alt. 92 discrete they of Kinger enriced internal, How 80 HT hem over bad K felds petnization ,01 .009 30.50 12,64,62 Mintled Fillme alt. 317 90 11 10 1 1 30 ntes tool secret feloggy interest and fit interest Kaol, chi., ser, cal 1/2 jeleygg H32 fligg intol, ral, ser 35 FHEN - head, chilys 50 50 70 80 dissem by ~14. ~2' int. Chemin att word went_ 10 82 Hw grad to K-spell lation interse chier tizat m His care call Chay ag , Kool , see. E00. .01 - 1413 - 1413 327 9011 0 10 111 core stacked martied post WK. to Med Keel Allin E. J 197 cel,chl. 20 | 11 30 | 11 40 | 11 50 | 1 70 | 11 80 | 1 pink dega. - Te 1433 ţ Physica 8: • • 4. FI4 95 orar ge 45 به جا اخاء لم AL 43 bar 42 chi shaol. .009 4-5 H.6

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SHEET No. 7 Of 8 SECTION __ 7100 **ENDAKO** MINES GRAPHIC MINERALIZATION STRUCTURES RESULTS ALTERATION QUALITIES RECOVERY **ASSAY** ROCK TYPES ROCK LOG Frectures Somple Number Slickenside 2 To Core Axis Weight in Grams To COP Axis Core Sludge Footoge Blocks Envelope: (fype) Core Sludge K-Spor. 0 Core Studge Estimated Grade % % MoS2 % MoS2 Combined ch[; \$11(200~ Wk.) Kaol. Alt'n cont rolechi miner fit og, ichlichy 55 50 1441 92 alt's front? besided by fo 1% foreign or wa gg; cly, ch chi+hen tmag modling - Ksperall .003 417 .01 420 4' int mod all's KSPK /1 1442 chi +ham + mag. kaol, ciy cal. 70 .004 427 .01 430 cly . Kee Triology am-0 | 1 | 20 | 11 | 30 | 11 | 40 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 | 50 | 11 minor moders a meale UnaHered. QM 1443 مخاصعتها والماء الماء Source Frank. 61 .01 .001 437 440 h 1444 gz + ser ? irregular pateh. 68 graser irreq. match .001 | 1.0 | inducted of induction of 1914 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 10 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 | 1444 .01 447 450 Ye Hap; cly, tool, this calva. fault gouge . -Wk. to Mod . Kad . Alt's 1445 25 in and had told for our con-10-774 .003 M + 1/8 > 401 457 buff pink like to de brown Han cal. Modito Intense Alt'n 144 Keel+sertcal; py 1% HAIS 26 A191 Chique Imo? 45.6 .001 467 .015 by: 1-5% py more suggest 410 may low to yeller be kaol suiltag; oy 1-4 % 30 Kad terro for . Indiche ofte Kad + cat

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HOLE No. 5657 SHEET No. ____Of_8 SECTION 7500 **ENDAKO** MINES LOGGED BY PIERRE MAHELX LATITUDE 32217,07 CORE SIZE NQ BEARING Collec = 007 Bottom = 015" LOCISTION DENAK EAST PIT SCALE OF LOG 1"= 100" DEPARTURE 25016 - 29 DATE OCTOBER 20, 1989 -> OCT.24/87 LENGTH 4981 DATE COLLARED Oct 12/89 ELEVATION _2808. 19 DATE COMPLETED Oct 14/89 Bottom = 63° DIP Collax = 65° REMARKS ASSAY RESULTS RECOVERY QUALITIES MINERALIZATION STRUCTURES ROCK ALTERATION GRAPHIC ROCK TYPES & Somple Number % M. S. LOG Weight in Groms Slickenside 2 To Core Core Studge To Core A x le Core Sludge 2 4 Estimated Grade Combined % % MOS2 % MOS2 casing no core recovered. O THE SO HI SO HI SO HI SO HI SO HI SO HI ge intimeg cal weak to med . bx of rock) Wk. to Mod . Kaol . Alt'a QM. HITY STATE in introducing, to the grant in introducing to the file grant in the large and the introducing the control of the second control of 1450 pink to core lost ~equi mod flyg; cly, ked., chlt, Called Cally piak 반 H2-7 H4-5 -char, public ser, a lth. 17 H5) .018 .04 Med to Interne All'n -chi irregular dissum py - No cal - or we - Cal 2 car - cal 2 car rough for 1451 15 Mod. to Intense Alt'n 92+109 . 042 27 .045 core lost intense alt'n Kaol sper Inhas Keel - Alt'n #.gn. H:2-3 dk. gzo Mo; col #3 - cal rolets offset No mb 1452 (Mod) to al. Ath 7.0 (chi) cal toy as patette irr. gz;gz+ho 44 (44) eratual may .124 they : cly, sur, chi I py wer be in Fis of state. 37 .085 Wk. Kad. Alt'n. am icani+cal . 10 mg 201 200 mg 200 mg 201 200 m chi ; Yaoi +sar to Moderate) rough Frac. 1453 Nx = 0 22 cal & Kaol 66 cal Cal+chi 47 .033 colocki z Py chit Ma .025 314 ¥ Wk. Kaul. Alt's QM ... H S 3/t, y الماززء ومعار 1454 #5·6 63 chi 1 427 P

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HOLE No. SG57

SHEET No. 2 Of 8

ENDAKO SECTION _ 7500 RESULTS STRUCTURES QUALITIES RECOVERY ASSAY ROCK ALTERATION GRAPHIC MINERALIZATION ROCK TYPES LOG Sample Number Weight in Groms % M. S. To Core Core Sludge Core Sludge Cere stimated Grade 0 Combined % % % MoS2 % MoS2 0 10 1 20 11 30 111 40 1 50 1 WK. Kool. AH'n GM 1455 (Fresh) trac. 41 12 68 Sur Same 9 + anl no 2 ? .073 42+m0 67 .07 fy bounded are of attra-interes prec. fait's. chi cly, sor, gz+mo, cal Mod to Interse Kad Alt'n 1/8+0 34 70 disser py. 10 111 20 Hrt 30 W4-11 40 WH-1 Mo tchi rough frac. surfaces 72+Me とうたれ 1456 -shallower cal-unlets are late (post Mo?) Loss core cal tay Ho: cal; Mo - set, Kaal, Mo, chl Mo; qz; cal, Mo; Mo -broken (bx) core - kead. ser. - 1-2 40 py dissour. along frace. produmentshoor/facult to Mo Inkos AH's. .167 77 -09 Interse Atto I fout 1/4 + 1/4; No 45/2 -frac rough surfaces. rough frac. his yeile 20 iii 30 iii 40 iii 50 60 i 70 iii -ral with how a random arcort 1457 surfaces indon late (WK) to Mod Ked Alt's 18 WHEN Mo . 5 % . 2" discentes and a 5% . 063 .07 87 90 10 t 20 tt 30 t majer stear : be Kad alta rie diesem. Me ,5 % Col various " py 1% col various " py 1% col various " py 1% col various flips to 40%. dissem. Ma ,5% 5 30 valeto Oil, cly, ser, whing igz, cat, Ma. Major Shear : Intern Altin made from 60°. CA1. 1458 145.80 ×20 cal; ser ± Kesi 25 core broken (bx)
modling - Kspur enr cal.telygg.; ser. + kaol. Interne Allin in 1H int. smooth fractor. N.B. fraction . 05 .036 52 kg. 80 1 90 10 1 20 30 111 40 111 50 1 60 111 70 111 97 - dis pi to 2% + trace cpi Flas ; cly , keel , eh ! dis Me Interse (Mod) Kad Alt'n QM but (chi) وخيا_د. Item 3e < 3 (m. FF) Several disc. (bx) unless ; cal disser py Mo? (peid) mag 459 (H.4) (Im 2 H4-5 (He was) H5-7 57 Н3 tence att'n losidized int 107 # Smooth prominent chi. fill free./ba. cni.+rockfrogsteal. .049 bch ill gg - cly, ser, kan , cal. mod. Shear .055 107 110 70-74 ser, kan,cal surface s chisser, cat jour cty, chi, ser j fit 59 Am. 1460 lescent S 453 Motel Motel Mo mortemed . Shear + brin. \$1+ **95**) 75 .104 fit 49 - 30 - Kent + PY. | Cal .075 sheur (fit) bounded by. 19 - . 2' inui dih - cal. ba'n . 120 12 +1; 16 - 14 117 ben defined by 11+ You cal. Mod (Int.) Kast AHT Cracky breceia rough free, su day. 1461 wk. breezistion cal x2 65 sermes # Smooth Kod+ ar .055 064 130 2'

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HOLE No. S.57 SHEET No. 3 Of 8 SECTION 7500 **ENDAKO** MINES ROCK TYPES ALTERATION MINERALIZATION STRUCTURES RECOVERY RESULTS ROCK QUALITIES ASSAY LOG Frectures Sample Number % H.S. Weight in Grams Core Sludge Core Sludge Core Estimated Grade % Combined % MoS2 % MoS2 Intense Kaol. Altin OMant. Kad +ser 12+ Mo fff gg - serichly knot Mo + ser i dissem by 1% the 1462 # Smooth Mo Mo Mo+ser+kani frac sw 63 40+2 Mod. Kaol. Alt'n No seed cal .174 .10 qz+Mo vn (Kaol, ser) 137 gz . Ma Scal irred Molnes win material. 16; 14 +1/s cal ; Mo najor shear Stintense by'n numerous irrigo cal while to. 1463 fit breccia Surfaces 94 Atgs; Mo, ser, Icad Mo + Ser + Icad . 091 .07 147 150 Mo Motchi? rominent shear Hw dyke 20 11 40 11 50 11 80 11 Mo ; cal irrea (had) 1464 intense be'n · 2" beenhad mornin of dyke. Poroh. Basalt Dyke Kaple- war alth 55 inhance by in all Hul conta - weak chi - cars (prop.) play plane pertrally (core) replaced by Ser. . 061 .075 alteration. 157 -cly 99 1465 chi, cly 99 burn .4' shew .. cly, chl 70 . 005 .01 80 | 80 | 0 | 20 | 30 | 40 | 50 | 80 | 80 | 80 | # Smooth 170 79 1/1 cere intensly broken, Interse (Mod) Kaut. Alt'n QM chiese ; cal frees. Mo Kaol +ser. 1466 2" aplite dyke core v. blocky/broken Kaol+ser 4 chl. Kani/ser,chl 35. v. interse Kaol- alth/bis , oz ,005 ned aridation 177 chi a bean mad to interne be chisch caltma qz+mo; cal. 1467 Basalt Dyka [11.99 - cly, chi, cal [11.99; chilecty, sercite 1-2" frac. 30 v. intense Keel alt'n/bi'n 025 .006 187 190 Fit 35 : Cly, chi, Keel, Cal interer beh prominent Stear / be interval int to med bain. 1468 w. intense Kad. alt in 10 HAR chi-; cal (wisps) 80 .008 .02

HOLE No. 5657 SHEET No. 4 Of 8 SECTION 7500 **ENDAKO** MINES QUALITIES ALTERATION GRAPHIC LOG MINERALIZATION STRUCTURES ROCK RECOVERY **ASSAY** RESULTS ROCK TYPES Frectures Somple Number Weight In Grome Core Studge Envelope (type) Sludge 0 Core Slicken 4 To (Axis Core Studge Estimoted Grade Combined % % % MOS2 % MOS2 2' show but intered Mod to Intense Kaol. Altin CONTR mod of the office of the offic sericite lety; sericity 20 30 ||1 40 ||1 50 || 60 || 70 ||1 80 | 90 40 || 50 ||1 70 ||1 80 90 412;2.5 chi. doninoto ! Kadi, Cal. -chi.+clay fil. 45 .3" mod to intense fit bu'n . offed 1469 30 on chi appeal H3-4 73 frac. fit se : chi jely; ca! .02 .014 ned, he interse fill bein. 207 1470 Kal. rough froc. 85 chilsy keel. -shear musi fested es seemed If subprested cel row mides intense sericitization. 217 .007 - Share more between at 5 separate of 20 supported for the more of the control of 217 .02 220 72.4 caltchi burgz ; calchi caltchi ; gztcai 1471 mugh free. 65 45 45 30 13 3073 cal I kad , chi. .004 <.01 22.7 Mod. Kad. Attn QM cul - icon (ser. cal+karl ser gz+mog 2 mo? gzomog zmoʻ seri kodi jendizekli. kodi kom eckli seri kodi, jene, kodi seri kodi jediji Mo seri kodi jediji Mo seri kodi 1472 5mooth 70; 30/1 78 .004 .01 237 Cal +Kaal/ca kapi sham chi. Cal kapi sham chi. 1473 30° anch! Nam / Kao (. 57 .005 <.01 247 br 42. chi Viar 1474 true. 51 surface s chi col files isr, kan , chi. <.01 .003 257 colectal chi-lance fit; serchi-cal cri /+75 43 <.01 ,005

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HOLE No. SG57 SHEET No. S Of 8

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Form. 2

) HOLE No. <u>S 657</u> SECTION 7500 SHEET NO. <u>6</u>

SHEET No. _ 6_Of_& SECTION _7500 **ENDAKO** MINES RESULTS ROCK TYPES ALTERATION GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY LOG Frectures Sample Number % H. S. Core Sludge Core Sludge Slicken 2 To 1 Estimated Grade œ % Combined % % MOS2 % MOS2 bor gz cal+ kaol ser+kaol ; filigat cly Wk. (Mod.) Kad. Alt'n QM 5 N.B. intervals of interse kad. 1483 frac . altin are restricted to fit/show surface 99 intervals through this prin. 15 ad Steat. Herval. .004 .01 347 350 ser + kaol. Sì moderate shed rough frac. Surface 1484 78×2 balticant. 36 lost core -interval lost in fitigg zone. .003 frag; cly, cal, chi t mo?? fligg: .5' intense bain .015? 357 Hitagicky, Kaal 20 | 1 30 | 11 40 | 111 50 | 11 60 | 1 70 90 1485 frac. moderate shear; mod-to intense atta At Shor; cly, Kapi, sor tehl surface mod to intense bu'n - care SerteN 37 Mad. Kaol. Alta QM intact though 100 ,003 (WK) . 015? 367 catechl. being stead; Kood; Car, Chi, cly Chil-Ser; Chi ocly 1486 hu skeks but som apth surface 32 Sericite . 002 .01 377 adite dyke . miner Sheer 1487 fracture CHARLE Surface 3 moderate sheur icadisar. 37 387 .002 .01 prominent course bladed 390 rel-tehl? WK. (Mod.) KOO! ALTE OM gen. rough fracture surface \$ white much reparament fills berge. N.B. Steeper prisonled Tracture ting; ser knot.

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Form. 2

HOLE No. 5651 SHEET No. _ 7_Of_8 SECTION 7500 **ENDAKO** MINES RECOVERY **ASSAY** RESULTS MINERALIZATION GRAPHIC STRUCTURES ROCK ALTERATION ROCK TYPES LOG Frectures Sample Number 1 3 Weight in Broms Core Sludge Sludge 0 Estimated Grade Combined % MoS2 % MoS2 A STANGER OF (mod.) intense kaol-alt'n sericite 1490 * Smooth > > X+ cal x2 Kad mar. restish Birk Mod. Kaol. All'n (QM) 37 لم .003 .01 core v. broken, rubbly rough fracture surfaces Had teal 1491 calt chi we crackle be into Hadings sericite 20 .001 427 .01 fire ar interval : gran-dyte? 1492 Ser Hard freeture Sufaces 5er 432 5er 432 48 .001 .01 437 440 cal thead. 1493 minor sear. cly, krol . freeture surfaces 42 er, cly, chi. filled where (fracture ?) .001 .01 disen . py 41% colocal skadocly junious show Then in the olders

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HOLE No. 5657 SHEET No. _ B _Of _ B SECTION __7500 **ENDAKO** MINES GRAPHIC LOG ROCK TYPES ALTERATION MINERALIZATION STRUCTURES QUALITIES ROCK RECOVERY **ASSAY** RESULTS Frectures Somple Number Core Sludge ۵ « Core Sludge Estimoted Grade % % Combined % MoS2 % MoS2 ୍ଟର ଅନ୍ତର ଆଧାର ଅନ୍ତର Mod. - WK. Kad. Alt'n bergz 1497 -core locally mattled (mod . kad , altin) 34 cal. .004 <.01 487 moderate shear core miner shar Keel. + ser. 1498 25 cal, ser. 497 .007 4.01 1114

HOLE No. 5658 SHEET No. 1 01 8 **ENDAKO** MINES SECTION _ 79∞ 32 454.59 CORE SEE NO LOGGED BY PIERES MANEUX LATITUDE LOCATION DENAK EAST (NORTH) DATE October 27 1989 -> Nov. 02,1989 SCALE OF LOG 1"= 10" 25461.3A DATE COLLARED Oct 14/89 LENGTH 500' DIP_ -90° 2870.8 DATE COMPLETED Oct 16/89 ELEVATION RESULTS ASSAY QUALITIES RECOVERY STRUCTURES ROCK MINERALIZATION GRAPHIC LOG ROCK TYPES & ALTERATION Somple Number Frectures % M+ 5, Weight in Grome Core Sludge Sludge Core Stud go Estimoted Grade Combined % MOS2 % MOS2 casing in core 1499 Weak Kaol Alta QM blw. frocture 25 . 003 .02 bist. 17 H56 Coper Yo berge WK (Had) Ked Allin OM Freeture 1500 berge - grome? surfaces 50 .035 .03 27 1501 41 Surface .04 .080 57 t break frac smooth fractor 1502 Py - disk unlasts; dissem. 70 . 076 .04 Int. Keel alt'n .3 rough fracture surface 5 1503 HEART TON .041

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SECTION 7900 ENDAKO MINES

HOLE No. 3658 SHEET No. 2 Of 8

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SECTION 7900

ENDAKO

MINES

HOLE No. 5658 SHEET No. 3 Of 8

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HOLE No. 5658_ SHEET No. 4 Of 8

SECTION _ 7900 **ENDAKO** MINES ROCK TYPES **ALTERATION** GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Frectures Sample Number Weight in Grams % M+ 5, Core Sludge Ervelopes (fype) Footoge Blocks Core Sludge Slicken 2 To (Axis Cere Stud go Estimated Grade 0 % % Combined % MoS2 % MoS2 ... WK Kool - Alto QM cont. 0 | 10 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 | 11 | 20 azacht chla3 1518 66 bar qZ aplite dyke .5; h1 = 3 chl.filed fractures .004 207 .01 col ; Kadtser 'xenoliths' of partially resorbed magnetite-rich finer or fragments - char, all'nof ilmenite bleux. 1519 215 62 lead, chi tori un lets bleached (Kashinization)2" of immed. HW .003 ١٥. 217 220 core v. broken + rubbly mod. to intense keel, along fractures 45 20 | 11 30 | H 1 1 40 | 1 50 | 1 70 | 1 80 | 1 90 | 1 10 | 1 20 | 1 30 | 1 1 40 | 1 1 50 | 1 ux sheer " kad . * cal . 1520 49 20-30×3 h1-1/6 gz + mag 227 , 006 .01 230 A+h1 germagical 8041014 41 +14 ×4 har gr 1521 52 ¥ gradotional _ ked, chi bik course HS 60 li 70 lili 80 li wite will High PAK PAK WK- book) Kod. Alth QM alta ~ contrad on succe ~ .003 257 .01 240' week (med.) kray, H3-4 H6 20 111 30 1 40 1/1 50 11 60 1 70 141/1 80 11 1522 15 (0→15) h1 > 1/4 chi filled freeture I call. Brown Brige & us te MK Corru 24.5 aplite duke 12 70 melle (matted) H4-5 HU 820 PY 145-6 XL+76:5 Ksper-Pirite zone? 20 44045 5+30 247 . 01 . 005 ţ.::. Fresh Luk. Kaol. Alt'n) QM nutur ghar : lead t car 1523 hinor show 30.70 h1-> >16 = 3 ber 42 t ma 42 11/4 al stead . 007 . يمه, امم y Kuper .01 257 260 165 pro 42 12-3 14 Kaper 1524 ₩20-30×5 いっなべ 92 1 24 7 5 60 cels 143 .002 .01 caliz

Form 2

ROCK TYPES

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SECTION 7900

Fresh (Way AHA) QM

ALTERATION

MINERALIZATION STRUCTURES ROCK RECOVERY ASSAY LOG RESULTS Frectures Waight in Groms Somple Number % M.S. Erwelopes (type) Core Sludge 0 Slud go Core Sludge Estimated Grade % MOS2 % MOS2 Combined WK-Kad. Alt'n QM cont. bar qz imni Ciy, Kad,cal rem Kaol Cal minor steep. (fresh) 1525 fracture H6-7 ber gz + mag surfaces the ser/kens. .z'd xamabith, for ga mag-277 .01 .004 Keel+ se, chi, cal us sheer Mod-Int. Kad Altin QM fracture cest ser, cal 1526 Surfaces - ely , chi, had, ser Keol LC star kodeser (WK) Kad Alt - QM 287 .003 .01 Fresh (wk), QM. probably py-Kaper zne. (Py+Kspar Zone ?) rough fracture surfaces however kaper envelopes red+ser 1527 296 nod. beforense) altin 29 lad + ser 297 ١٥, .001 knowser, Kaol-tser i minut shear 92+mag 1528 18 3.6'sher. Jaham sherr some ked 307 .01 .001 Mod. (Int) Kad. Altin

MINES

ENDAKO

chi ther downites

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Lal.

\$21 mag + 3

11-7/6

- Silgy; Ser + Ican , cal + cly

HOLE No. 5658

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fracture

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Fracture

Surface

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327

SHEET No. 5 Of 8

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Form. 2

SECTION 7900

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ENDAKO MINES

HOLE No. 5658 SHEET No. 6 Of 8

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						intense Kart alth in weinity of mad sheer	474	S	20 20	Ì	hl V8×2 YL->Y8	cal gz+cal+(py);barqz		discominated. PV throat interest.	0 10 10 20 11 30 40			35					1845			
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1.13.1	bell source grey	brain orange pink. H5-la Kadi	dky dky Hy	coprie mattle	H5	mod betal o		478	Ш	5 A	>-#p		76; 46 % %	by g = (p Kail; call bur g z ((F cal (chi)				~1% py dis	sem thru interval assoc & chiloritiz nafic phosons (biod	40 E		surfaces	53	497				.01				
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Comment of the same of the

SECTION 10300 **ENDAKO** MINES 29404.85 LOGGED BY MARK SHITH CORE SIZE EDCATION Endako Southwall DATE October 17.1989 DEPARTURE 27430-14 DATE COLLARED Oct 16/89 3399.09 DATE COMPLETED OCT 19/89 - 90 ASSAY RESULTS RECOVERY STRUCTURES QUALITIES MINERALIZATION ROCK ALTERATION GRAPHIC Somple Number Frectures LOG Weight in Grams % #+ 8, To Core A Xie Core Sludge Erwelopes (type) Footoge Blocks Core Sludge Stickens 4 To C Aufs 0 Estimoted Grade Combined % % % MoS2 % MoS2 55 0-40 Casing (overburden) 40 Old Ay (mo) Clay gauge on fracture surf. Sies Cross Fink Bio Salmon (ON) Course 5-6 9401 WK-Mad Alta ON 96 + X4 atz py (my) x2 + atz 46+16+V16 50 47 OR ((no)) x3,

History full / 15,000 or Cold Va Cold py Now, Order y Cold py Now, A Cold (py) (mo)) Copp x1 Cold py Now, A Cold (py) (mo)) Copp x1 Cold Cold (py) (mo) Copp x1 Cold (cold (py) (mo)) Copp x1 (5-6) 46+412 .01 .017 14 × Z I fractures too too have carbo chion surfaces W12 9402 48 746 x 2 ale (Py)(han) = 2 est by tops the construction of a second o 70 57 .008 .01 Gream Pink Bio Hod Alta CHI ONE PY THEM 5 OPSAL Garse Cal x 2 Cal x 2 (hem) (mo) aps (trace) 9403 QPS 42 KF 12 . CHE PY W 20 65 P)
Off Pythem)
Off (may) 22
Off (my)
Off (my)
Off (my)
Off (my)
Off (my)
Off (my) 67 GPS x Z_ .017 .023 Had-Int Hinor fault age 9404 an (y) ((mo) 95 m Chekmo)) x c ata (45)(ham) 1' IN All-OH { 810. .01 Hinor foult, 88 (clay och) 416×2 9405 I' IN Alla OH 1/6.12 Miner fault, og (chay row) Minor fault, 82 colors (colors) of vein, true sociate 60

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HOLE No. S659 SHEET No.

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	ROC	K T	YPES	8	AL	TERATION	GF	RAPHI	С		MINERA	ALIZATION > 8	STRUCTUR	ES	ROC	к (UAL	TIES		RECOV	ERY	A	SSAY	RESULT	rs]
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3.5	crean Aign	p: -k	black	touse	5	Mod Alla OM	24	1.8	40 12 10 14 40 180		1/16 his 2 1/16 = 4 1/16 = 4	Himos family and change chil old (mo) x Z milt and change chil old (mo) x 1 trace py olz tpy(mo) x 2	acesmit by in	grey who c persone	liol	hg V so	75					9407				
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								1/2	70 2 2		NIE # 5	CAE (py) man (?) ((mo)) x 2 GET ((pp)) hem x 2 GHZ mo Hisor fault, ag , clay a chl GHZ adult graff (py) Sericit Hisor fault far charchi	4		0 10 20 I 30							9408				
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HOLE No. \$659 SHEET No. 3 Of 12 SECTION **ENDAKO** MINES ROCK TYPES ALTERATION MINERALIZATION STRUCTURES ROCK QUALITIES LOG RECOVERY **ASSAY** RESULTS Frectures Slickeneide 4. To Core Axis Somple Number % M. S. Melope (type) Sludge 0 Core Sludge Stud go Estimoted Grade 3" ground one 3011
30' ground one 3011
5011
5011
5011
5011
501
10
20
301
301
401
15 Int AH. OH, Wanted . 5011
16 con 16 c % % Med Alla QH contid % MoS2 % MoS2 Combined B grey Salmen atzuna black HL- Hod Alla QM CHZ(Py)
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OHZ (may) ((ma)) x Z 9413 5-6 GPS x t GRS×1 70 167 מצ ערט .01 .010 9414 Otz (py) chi bilk Siv 27 27 THE A Mod. I AH. aM (c) (c) seciete x 2
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(c) (c) (c) x 3
(c) (c) (c) x 4
0-5 ars. 2 M300400 55 2' IL AH. OM .015 .018 7.30 MR-HJAIL OM 3:-Cal GRZ py (han) + Olz (m-) (lpy)) Olz py Olz py Olz py 9415 48+ 44 75 187 Ote (meg) (py) a Z .01 .019 this fault stay out ag 9416 Blemmy by conscite 70 197 Ote (ma) social to Secrete of Control (ma) social to Control (ma) -036 .025 V16 x Z 9417 OR CCIGNYXCmoss 60 V16x 2 atz (py) (may concide + take 207 all (nem) soricide .01 .010 Ote (mo)
Hinner furth elgochi go
Furth spy width & orientation?
Ote po (mag)
Ote po (mag) 2' Mad Alla OH { -212 / 2' good & lost coce 9418 095×2 45 217 cy (8 gm) orange (gm) Garse 5-6 WK AH GH .01 .013 St (ma)

Old (n)

Jimes (ma)

Old (n)

Jimes (ma)

Old (ma)

St (ma)

St (ma)

St (ma)

St (ma)

St (ma)

Old (ma) 9419 75 1Z7 .01 .030

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HOLE No. 5659 SHEET No. 4 Of 12 SECTION **ENDAKO** MINES ROCK TYPES **ALTERATION** GRAPHIC MINERALIZATION STRUCTURES ROCK RECOVERY **ASSAY** RESULTS LOG Frectures Sample Number % M+ 5, Š Weight in Grams Ervelopes (fype) Core Sludge Footoge Blocks 0 0 Sludge Slicken 2 To (Core Estimated Grade % MoS2 % MoS2 Combined Ote (py) sensite QPS x 1 WK All. OH wated 9420 6 65 1"2" Hod Alt. OH { 237 12. Ote py cal sericite Himorfault clyscal gas Himorfault clyscal gas 1/4 1/2 CRS X I 237 .01 .യട ate (Py) me chl 9421 OHR (KF) wise 60 W. Nod All - OM mo Minor fault ag clynchl ag eternal ag clynchl ag Otz cal vein 4-5 molle 247 . 023 .015 80 90 10 20 III 30 I 40 I 50 ML I 60 III 70 III 80 I 20 2'Blanchad & AHD QU 252 7 Pervasive KF AHN JOSEPH / SOLMER 25A Jehrell / Solmer 9422 High. Mad Jul Ally QH blanded 4-5 Minor fault chyrchigouge 65 Mark Mad AH - OH 5 odz ent etylod ((pys) odz hem seriete 4.5 257 س أالول Sec x 1 27. -258 2 2/Alld OM bleach/chl Z60 fine stellwork of otelmo .030 4 .045 Be (ma) cal x 6 Nd-IN All OH Ationa (py)
(Ational (py)
(Ational (py)
(Ational (py))
(Ational (p 55 (mm) 606.54 va*le 9423 50 Py while cold pry Cole (mas) Cole her many see: c. le 4.5 VIX ALL OH 267 .029 .055 Mod fault og chyschi 10 180 170 32/2' Int Alta QH in fault 0 37 # 2m salmon It gan course orange black mottled Had Alla OM 20 30 40] 50 60]||] 70]||] 80] 9424 N×Z VB ate (ma) x Z Ott py ser aps x 1 Interval has podchykf 75 1/16 4 2 10/4 10/4 10/4 Chi (mo) mongent ser ateupy " 277 Ser + 1 .036 .05 exe(e+) Ote mo Ote mo Ote mo Ote (mo) Mad atz-mo stackwork in a Mad AND AND 9425 Ye Y4 Y4 x2 + Ye x 2 Y4 x 3 Y4 x 2 اهاد سه دوي 80 Ote me (pg) x 4
Ote me (pg) x 4
Ote me yein
Ote me x 2
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Ote me x 2 287 287 7 6" dull an OHZ Ha Voin -077 .085 map cmay chi cal sec. c. te " 2 sec = a.

(1) (pa) 20 c.

(2) (pa) (p 1"Aplic > se 60 9426 7022 75 Y84 YH 60 170 V8 = 2 297 Otzmox2 80,00 .042 Otto (45) al .065 coarse 45 14 242 MO LHA FLT. DOM

FORM 2

5:30

HOLE No. 5 01 17

						ECTION							ENDAKO	MI	NES			SHE	ETN	lo	5Of	10=					
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ě	ŧ	<u> </u>	ž	1 2	Ì	2 dd		± 8	5	7	3	£ (<u> </u>		E e	7 2	Slicken 2 To (0	Footoge Blocks	Specific Gravity	%	%	% MoS2		Comi	hed]
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			:						% % %	2 370	715 N = 5 N = 6	Bys 67 Bys (A) (Two) x Bys bys (wexces	ž		Ve sec	20 30 40 50 60 70 1 90))	75	367				.02		.01	2	

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HOLE No. 569 SHEET No. 6 Of 12 SECTION **ENDAKO** MINES ALTERATION GRAPHIC LOG ROCK TYPES MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS Frectures Somple Number Weight in Broms % M. S. Erwelopes (1ype) Core Sludge Core Slickens 2 To (Axis 0 Sludge Core stimated Grade 46 % MoS2 % MoS2 Combined 70 10 12 13 150 1 Mad Alla OH contid Roff 9434 ate (mo) hly 2. yw +hl hl yb x 2. 198 2. 11/412 80 377 .03 .019 KF×3 QP5×1 2'Had-Int Am OH porvassive she athr 9435 Soule 387 agrado . s agrados agrados OPSXI 70 x2 .065 .098 390 100 = 2 ween pink black Goorse WK Alfu OH 5-6 Ota (MO) 9436 Ofermy > 2 176 18 176 176 176 Otz (Loon) Otz (Loon) Otz pylhom Otz Coon) X Z 337 .032 .02 Ota sec ri 9437 ole umo Olzemoniz ed x 2 407 Ote by sea (mo blebs) . 02 .014 وردع والم 9438 C45((mo))(b)) Cal (ar) ATUFAHO OH 47 # Porz ata (mo) (chem)) ٠03 .018 OFE (mo) at z umo)) 9439 GAR ((max) x Z atemo soute ((py)) 14+12+4 427 .023 .06 attemen ((ey)) Cys wo (162) 9440 Q12 (ma) x 2 015 ((--)) (---8) GHz mar x 6 437 912 (mo)6-0 x 3 16-2-16 .07 .068 Citiz cul hem (mo) + Otz mor(104))

horm 2

HOLE No. 5659 SHEET No. -**ENDAKO** MINES SECTION RESULTS RECOVERY **ASSAY** STRUCTURES ROCK QUALITIES GRAPHIC MINERALIZATION ALTERATION ROCK TYPES LOG Fractures Sample Number % H. S. Weight 8 Core Sludge Erwelopes (type) Słudge 0 Core Slickens 2 To (Axis Cere Estimoted Grade % % % MoS2 % MoS2 WK Aller all control light p:-* creem Utgan) block Ruff 941 رد, 5-6 (مهر) Otzumas atz ((mo)) (pythen) 65 Qta (--) + 5 4 012 (me) x 2 creum-) x 2 .079 ·07 OHZ(mo) × Z Ha Con Lean 9442 ورة (سم) المرابع المرابع Otz (mo) x 2 Otz (mo) x 2 Otz (mo) (py) 60 457 .029 .05 1'HJAHA OM Man alarmon many 916 916 1916 x Z atz mo 9443 Cistures 15 1/16 1/16 1/16 1/16 1/12 1/16 1/2 65 ota (on) (may) x2 467 .024 .03 2' H.J Ally ON **57**) 9444 n.Hed 5-6 3^ Oth (py) (many) (Lmo))
Oth (mo); 28
Cul (cul) 80 477 Ottomes Ottomes GPG 11 .02 .024 Whichous charjech after + alectroscas veinted 9445 OH m x Z While show dyed alla Ma May (cmo) 60 487 Wheher a cal infiling .018 .02 الا ما احد ما) OFF ((we) ((by)))

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OFF ((we) ((by))) Ruff 9446 80 atz (m) + 2 Office of Control 497 . ం3ర .050 the unos them ((py)) (may) 247 Cat i chi atz (may) ((py)) atz ((ma)) py P:4:4 WK All OH black creen canse 5.6 رهم 75 Hinse fault chaylchi gauge 1312 (ma) (py) 11/2 fault chays chi course 012 though ((nthn)) = 2 507 .019 . 02 13. 510

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Form 2

)) ENDAKO) MINES)	HOLE N SHEET I	to. <u>5653</u> No. <u>3</u> 0f_12)		-
ROCK TYPES & ALTERATION	GRAPHIC		STRUCTURES	ROCK	QUALITIES	—— <u> — </u>	" 		٦ .
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HOLE No. 5659

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					•	l.	682-	F	7 7 7	So.	1° 48×2	Hod-Int Fault persossive bright Otte (mo) x2	Bue clyval Lorenge RFAH	2 Fr ontact	1'core ground/last	201		75					3416				•
									\$ 5 £ 8	ક્ક	VI-	Otalimo) hem Otalimo) Otalimo)				50 IIII 60 I 70 I 80			•7				.02		. 04	0	
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HOLE No. 5659
SHEET No. 12

					SE	CTION						ENDAK	MIM C	IES				SHEE	. 1 14	0	OT						1
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l				_		\$ 6	3	۶.	를 5		δ.	# E	1 7	ŧ	5	Ē	1 6 9	ا م ا		i i	Core	Stud ga	Core		Core	Sludge	1
	•	ě	ني	ž	ě	- b		Alferotión Footoge	Structu	Axis	4 \$	₹	relope (type)	ĝ.	2	ğ	Slicken 2 To Axis	0 0 0	Footoge Blocks	Specific Growthy	%	%	% MoS2		Comb	oined	\mathbb{R}
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HOLE No. 5455

						SE	ECTION					ENDAK	NIM C	IES			SHE	ET 1	No	12_01	12					
	F	ROCK	T	YPES	8	AL	TERATION	GR/	APHIC .OG		MINERA	LIZATION 2 8	STRUCTUR	s	ROCK		UALI	TIES		RECOV	ERY	A	SSAY	RESULT	rs]
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		_	i	نو	ž	Š	2 ¥	<u> </u>	•	4 To Core	¥ iev ein		8 8	¥	200		٥	2 2	¥ €	Cere	Stud go	Core	Sludge Grode	Core	Sludge	1
L		<u> </u>	¥	Mofic	Tex 7	Š	5 € 94	A 760	Footoge	17	<u> </u>	¥ §	Emelopes (type)	Remark	or 2	Slickenside 2 To Core Axis	0	8 8	Specific Gravity	%	%	% MoS2	% McS2	Com	bined	1
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	\perp														70 80 90											

HOLE No. 5660 SHEET No. -- Of -11 SECTION 10000 **ENDAKO** MINES 29690.93 BEARING Colleg= 007° Bothom = 015° CORE SIZE NO LOGGED BY PIERRE MAHEUX LOCATION ENDAKO SOUTH WALL 27156.72 SCALE OF LOG ["= 10" DATE COLLARED Oct 19 /89 DATE NOV. 17 -> Nov. 27, 1989 3403.475 DATE COMPLETED Oct 22/89 DIP Coller 50° Bottom 500 MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS GRAPHIC ROCK TYPES 8 ALTERATION LOG Sample Number Weight in Grems ě L To COT A mis Core Sludge Envelopes (1ype) Sludge 00 Core Estimoted Grade Combined % % % MOS2 % MOS2 0-40' NO CORE RECOVERED. CASING core v. rubby , broken 40-42' CORE LOST Fe oxide stain as irregular dkgr med gr Mod .- Int. Kad . Alt'n QM 1621 motting li gr. 2 +ma (2) from (2)

924 py rmag (mo)

12+ mo (py)

92+ mo (py)(j) cal 32 H4-6 - 42+me (1) ,1° %(1),1" };1%(2),1%,1%, H3-4 .07 .092 47 1622 22401 ser 1/8 zecol(ma) 7 12+99 (fres)) .067 57 -152 60-65 CORE LOST 16Z3 Care 12 1247 (L) (α) (α) 14 (Z) Ser 18 67 .011 . 04 Int. Kaol. Alt'n. OM ball diegr. course roughled patchy ### (77) py disser core 1624 16# 76.5 ge+py (=0) (2) 1 Lest 77 .04 .014 79-83' Code LOST 83888888 31200 1625 122* grinag (sem) (ma) chi (mi) qil qrina ncarb (mig) (finos)? qrinam qrinam 67 گواه . .179

Taul Deckley Vikn

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					SE	ECTION	_) ENDAKO	Miř	NES)		HOL SHE	LE N	o. <u>-</u> 59 Vo	660 2 Of	_11))			
	RO	CK T	YPES	8	AL	TERATION	G	RAPHIC LOG		MINER	ALIZATION & &	STRUCTUR	ES	ROC		QUALI	ITIES		RECOV			SSAY	RESULT]
		ě	نو	ě	į	Rock Nom Appearanc	Rock Type		To COP A Kis	۶ 4 ق	Toli 2015 Ting (fy	.	7 k	8 2	₹ 8	g _		₹ Ş	Weight is Core	Studge	Somple Core	Studge	_	Sludge	┨
5		, S.	18 of F	18 5	ì	12 A 4	100	F ootoge	5 5 4 Sin A	¥igh *is	Minerolia	Emelopes (1ype)	8	5 5	Slicker 2 To	8 0 %	Footoge Blocks	Specific Gravity	%	%	Estimated % MoS ₂		Comi		1.
						92.5'-97' CORE LOST	92.5'	5~		% → 1/4 V4•	gs+py(ma) idm borgit		prominent shear	0 10 core 20 core 30 v. brake 40 50 rubbly 60	V zertere tractor	+5'L651	7				1626				
31.04	dum.	rust orang (pmk)	dk-gr	Coarse		Mod.Kapl Alt'n QM	91' 78'	5	(2) (2) (3) (4)	, <u>*</u> , ,	gs.emo Cod(tale.zm) gs.emo(t) gs.ehombaa) gs.ehombaa)			60		Ĺ	97				.015		. 023	;],
H7		H#-6	ı	1 1	H5- 6					iii				10 11 201111 30111 401141	fracture surface	4	4				1627				
						106'-107' Call Lost			71	14. 14.	from from)	0 III 10 11 20 III 30 III 40 III 50 III 60 II 70 III 80 II 90		7*	107				اه.		.035	,	
). 	\ \ \ \ \	qzsham qzsham(ma) fulc(sex)			0 1 10 1 20 Hu 30 (freeling Services						1628				
								5	12 12 13 14 15		A SALAN THE SECTION	ser Ye		50 1 60 1 70 80 1	*	72	07				,01		.052	2	
						·		,	* * * * * * * * * * * * * * * * * * *		graham ; cod cod con, cor, befo	brand You		10) 20 (41) 30 40 113 50 50 11 80 90 10 30 (1) 40 (1) 50 (1)	fracture surfaces						1629				
	: :							5 8	10+90 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	N. Ys	party loor of ((bon)) party pa	•	core valuration frainly	50 / 60 lt 70 lt/ 80		48	12.7				.025		-042		
								s	So of chole)	Ve is ve	Tehen gramopperson. Recording them (stage time) (stage time) (stage time) (stage time) (stage time)			60 1 70 1 80 90 0 10 20 30 1 40 1 50 1 70 60 1							1630				
34	buff		Uk.	course		- mederate sheer & Wite (Fresh) Kool, Attid	34.5 GM	5 }	infe) Lagrances 44)*(', -, -, -, -, -, -, -, -, -, -	talephan . joh ad cad - be on to stree dictary joh ad cad - be on to stree dictary cal gate or '12 (or) (beau)			50 HII 70 I		46	157				.015		. 03	6	
dy tra-	H56 -H.4		H4-5						So 45 45 6-10	11 - 24 21 - 24 20 - 24	q 2 + han \$ 2 + py + han \$ 2 + cal Cal, tale, kast	ser Ny Ksour Yb		101							1631				
									0.0(years) 40.0(years) 50.90	h1 → bay h1 → V m V d V d V d	ser, keed, take cal assher (pr) assor (2++pf(p))			50 60 70 10 80		38	147				١٥,		. 013	 3	
						,				epis tons Ve to the Visa	Stary cal (key1)	Ser VIII Ser VIIII Kaase YY		20 30 30 30 30 30 30 30							1632				
									0 (0.00 (grace))	200	41 pp (with the) 41 pp (with the) 41 pp (so) 42 pp (with the) 42 pp (with the) 42 pp (with the) 43 pp (with the) 43 pp (with the) 43 pp (with the) 44 pp (with the) 45 pp (with the)	Ichar M		90 i 90 ii 90 iil 90 ii		30	157				.01		. 01	3	*

HOLE No. 5660 SHEET No. _3_Of_H SECTION **ENDAKO** MINES STRUCTURES **ALTERATION** MINERALIZATION ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Frectures Somple Number Weight in Grams Core Sludge 0 Core Sludge Estimated Grade % % Combined % MoS2 % MoS2 minorshear 160.5 WK. (Frish) Alt'L QM cont gz shem
cal (dil)
gz ham (mg)
shew; ser, tek; skawl.
cal
st + py (a)
cal (3) sufaces 1633 66 Kspr 1/8 167 h(5) ca1(3) .018 .015 our: 014, Kanl, 4,2 (py); mo(42 py) moderate shear. 173 Serfou 1634 1'gzeme bunded (shewed) wa 50 Yasar (tak) 601 bor 42 52(00) 42+bam(500)(5) Kapar V4 Ser Y8(2) 177 .025 . 038 1635 early (pr) (cart); cart (3) surface : 60 gring (ham) (strag(htm) 18-34 601 187 . 039 .025 1636 Cars; falc (Carb) To (3) To (3) To (4) To (4) To (4) To (4) Surfaces 70 197 22 ho (1) german (ham)
german (ham)
desampy wi-2% in love german 197 .015 -019 zer 1/2 7/4(2) int . of dk. 44 fn . gr. { 200.5 - read the avg . 1 = 92 - { 201.2 - py vning . 1637 gestion (mag) carb /tale: grotundinag) 75 carb + mo (gz) . 014 207 With most keet, alt a .01 عصبحنوو a) Karl var (tak) a -7 ma (gz , carl) va massira ma (95%) mo+(ge,oob)((bom)) * 95 11,76 mo(cas) (2) 20 11 40 11 40 11 50 11 70 80 rough 1638 col col fracture 77 ga+ kaper ga+ma (a) (al(a) ga (cal) 217 -116 -10 NO) p2+hom cel p2+maq(ho-1) 1639 surface 96 12"vn gz+me 10-314 Hopen 227 .065 .035

HOLE No. 5660

SECTION _10000		ENDAKO MINES		SHE	ET No	4Of!			
ROCK TYPES & ALTERATION G	RAPHIC MINERA	LIZATION S & STRUCTURES	ROCK	QUALI	TIES	RECOVERY	ASSAY	RESULTS	٦
	LOG	(f)	Freetures	9 8		Weight in Groms	Sample Numbe		7
Plog. R-58 or. Moffe. Hordness Hordness	Affection Foologe A to Con Width of Vein	Mireroll 2 Foulting Enveloped (type)	2 S		82 € €	Core Budge	Core Stud		,1
Plos Horde Horde Appear	1 1 230 X		2 2	Slicken 2 To Ants R Q D	Footoge Blocks Specific Gravity	% %	Estimated Gra	00	-1
	1 11			raigh	W 07 V	 " "	76 MOS2 76 MO	52 0	\exists
V. graenimel 2375	\$6.2) \$6.2 \$7.5 \$7.6 \$7.6 \$7.6 \$7.6 \$7.6 \$7.6 \$7.6 \$7.6	larg2'1924mo ? Ye kspur angz- cal(2)	10 20 301	Fracture Surfaces			1640		"
Try age Dutt Hear Course WK - Mad Kad AH'd am		cal (2) 92+hom + may 92+mo + ham (~ bunded)	50	94			 		\dashv
	50(6) 240 (4.5%) 44+1/44+1/4	bunded gz+0; lok be cal (so) qz(mo)(yx)) (q); qz vmo (bunded) (aper the star; som sometime.	on; late tox friling cal!		237		.09	.086	,
		out +92 (cars, ser) ser to 1/4 9.64-10 (selvedge).	0	rough					1
H S V. akadational. 272.5' The state of the gradient of the g	1 776 Vic	az (mo. sw)	20 30 \ 40	Fracture Surfaces			1641		
of the general half ((dkgr)) H6	(1) (3) (4)(3)	127748	50 60	92					7
	30145.50 250 Melity	Farmalian) 120 maglian) for maglian) 122+91 formalian 142+01 formalian 142+01	80 I 90		247		.0351	.055	
		Carigatino	Ö	rough					7
4+6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Corb. Recent 920mag	20 l 30 lii 40 lii 50 l	Surfaces			1642		
		ez muje(me)	len)	85			 		1
	1/2 1/2		alling earls, in vin . 70		257		.025	.027	ं
	105(1) 260 12(1) 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	[cal]	90	-		 		- 1-02/	-1 "
		carb (link)	90 0 20 30 40 50 60 90	Fracture Surfects			1643		
	1 11 12	carbin	40) 50	1 1 1		ļ		<u> </u>	4
	1 31 1		60 70	84	1	1 1			
	276	gzihen (me?) carb:	80 i 90		267		. 015	.009	
	1 100 Yu(2)	92.00	ů O	nondy					٦,
	(2) (5(2)	Conput 32(M)	30	fracture surfaces]	1644		İ
	#2	me(ge)	50 50	95			 		┨
	L_N** 1%.	f2+m* 92 1/16	60 70				_		
gce de timel. 176.5 Vincolad Ont - pet feet - alt. 2 60-200.3 cent temp.	280	burge Kenny Ye	80 h		277		, 015	.047	_
- Kosper-Plants, th. computering page in built of th. gr. 2015	10 (c) 10 14-14	cat (m); pro (g.z.) pro også cala (py); miner open quencal. ZB.4 = ZB.4	ope about un. 10	fracture		1			
	-11		30 i	tractors fractors		1	1645		
	1/2-	brode leave to the transfer	6.9 to 14.3' 50	64					1
	ו דישו (ני) או איים מער ב	ez col. col. gradon (mag)(5)	70 10 10 10 10 10 10 10		287		1.01?		
	45 15 15 15 15 15 15 15 15 15 15 15 15 15	ga+ban (5)	- 90 · · ·			 	1.000	.616	4
		Bar 42 Roper 76		fracture surfaces			146		
	Ten ten	72 sec-(mg) 72 17 0 72 17 0 72 17 0 73 17 0 74 17 17 17 17 17 17 17 17 17 17 17 17 17	201 30 t 40 lt 50 60 70 N				"""		<u></u>
		224mg (200	50	63				<u> </u>	٦ "
	\$ 200 \\ \rangle \text{ \ \text{ \tex	toper Ho-Ho(1) Attack Assert 70 N 80 1		297		.oz+?	.050		

SECTION 10000 ENDAKO MINES SHEET No. 5 Of 11

Г		ROCI	(T	YPES	8	AL'	TERATION	k	GRAPI			MINERA	LIZATION 8	STRUCTUR	ES		ROCK		UALI	TIES		RECOV	EPV		SSAY	RESULT		٦,
							} §		LO		2		5 8			Frect			<u> </u>	1		Weight in		Sample			4.5,	1
1			š	.:	•	Į	2 8		Alferenish		5 1 2 4	, <u>.</u>	5 2 €	2 2	Į.	ğ	Ę	20	۵	.,	ح دِ	Core		Core	Sludge	Core	Sludge	-
;	:	į	¥-8	Motk	1 2 2	5	8 4	į	Afferentis	Stuchin		§ >	<u> </u>	welopes (type)	Ē	2	2	Sticken 2 To Axis	0	Footoge Blocks	Specific Gravity		Stud go	Estimoted				4
H		<u>*</u>	×		ř		& ₹		F (300	*	<u> </u>	<u> </u>	<u> </u>	싱	E		æ	25	# 0	%	%	% MoS2	% MoS2	Com	bined	4 8
							Fresh LWK Kadi Altid)	Cont.		\$ 5.42(3)		1%" "1"> %" h1(5) %"	banded gzima (cal·late xrut) gz teat follogi gzemag (sam) cal bur gz	Kaper Ye	gzomo(cai) va .	30 30 40 50 60 70 80		Fough fracture surfaces	75					1647				- Wilder
	_									\$355.55 \$355.55		(0) (0)	ozeme (lam)	ser Vo	d=1 d= 45 1 1 5	1911.			• • • • • • • • • • • • • • • • • • • •	307				.05		.047	,],
] ,								,		\$0 40(2) 30-45 (1) 44-45 (2) 30-40 (3)))	66,12(C) h12/16(5) XL2YB h1(3)	gz+mo(sar) gz+mo(cal); gz+mo. Cal (kaal, felc) Cal (kaal, felc) gz+mag (ham)		- conspire ormer invaded int -	2011 3011 3011 4011 6011 70	u 1	trough frocture surfaces	43					1648				
										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	320	h) w~> ^y 2	gz+py ((pydissem)) azemag 62+mag ezemo		1	60(1) 70) 80			P	317				.015		, 02.3		
									5	3. 25.40		у ₆ / _{//-} (2)	gz ch,kaol.	Ksper 1/8	32.5'-34' core bracen/rubby	20		rough tracture surfaces						16+9				
				,						\$60 \$76 \$60-70 (3	310	he (2) hi	burgs grammag (z) Cal	Kspr Yb		40 TH 50 III 60 III 70 III 80			54	327				.01		. 012		1
							-			50		b), Yn. Yn. Yn, → Yz	icai (taic) ser ((cail) gz+meg borgz t sarjulc	carla		0 == 20 == 30 ==		rough Fracture Surface's						1650				
										50 50 120 120 120 120 120 120 120 120 120 12		γ ₀ γ ₁ (2) γ ₁ (2) γ ₂ γ ₂ γ ₃	bur gz t sak tak gz sma a car (hem) bur gz (sa) gz shan (3) fur gz (5) fur gz (5) gz sma (lam) ga sma (din tara vin)	ser 14 + 1/2 ser 18 (2) ksymr 14 (3)	1	50 60 70 80			60	337				.025		. 05	3	
							moderate shear	3+4.2'	 -	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		Ye; Ve Yucs) Yuc-> Ye	geemo ; geomegikans ge	16 ser 16 spor 18 (5)	- ser dissen through over 80% of	9889		rough Fractuc Surfaces						165)				
								349.6		(1) (1) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	350		Things cly, sur, tak (cal) ground, gg; cly, du, scaol; young, cal; gg; cly, du, scaol; young, red (2) 11139			283488888888888888888888888888888888888			47	347				.015		.02	5	
							mod, kaol, altid QM	346	S)	cly, Kenly chil.					rough fracture surfaces	المحاداً ا مو					1652			· · · · · ·	
F	\mp	\dashv					356 - 357 come	1001	#	₩		Nun	ely, chi, Koul, call (py) az sham (2) az ono az ono az ono			60 III 70 I			23									
\vdash	\dashv	\dashv		L					Ш_	50175		17:74	Cal 320mo (Cal)	15per 1/2 (4)		80 90				357				.015	1	.04	2	
										50		ν. ν.	gaine hag(ge)	Yelkspar		12000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		rough Fracture surfaces	64					1453				
							j			35 - 50(c		84 81 82 44 810 821-1 84	12 marcel. (2 ma) (2 ma) (3 ma)	Kene Kela		90 80 80 80 80 80 80 80 80 80 80 80 80 80				367				. 035		. 065	;	

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HOLE No. 5660 SHEET No. 6 Of 11

						SE	CTION 10000					ENDAKO) MI	NES			SH	EET	No	<u>6</u> .0f						
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SECTION 10000 ENDAKO MINES

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SECTION 10000

GRAPHIC MINERALIZATION STRUCTURES ROCK TYPES ALTERATION ROCK RECOVERY **ASSAY** RESULTS LOG Frectures Somple Number Weight in Grams % M+1, Core Sludge Ervelopes (fype) 0 Sludge Core Estimated Grade Combined % MoS2 % MoS2 WK. (Mod) Kaol AH'n QM rough freeture surfous v. gradetimed atth change from 465.5 gzomo (cal) 1668 carb.(mo) and v-gradational to 528.5 75 517 .03 . 037 Cort. cal(1) glope Kadeser tracture surfaces 1669 card. 225(1) gramo(card) 72 527 .034 -0)5 Mod . Kod . All' GM med. 91. biy to dk bleached (mottled) - buff to بارو tracture tracture 534 a rem 1670 rt ter) H56 qetmo tcorb (fc) fecarb qetmo ; carb. H54 63 42 44 gateorb. 537 .045 . 071 mayotam Carb (امعة 540 kadi, ser (tok) germe kadi, kur germe (cimple bandhuj), germe (e) freelure 1671 Surface 76 .25 gz+mo+py (lakecorb) . 248 bran-Mad - Int Kool All'n QM T'KsporHW 11.40. sk gr 547 drp+dr 10(1) 10(1) 1672 H2 بهاطئ corb, tool grams barge(2) H35 (seuc.) 53 **34**/ H35 WK (Mod)) Kad All'n OM .3' Kspar Fw Icspar 1/8 537 . 035 .052 hem germe gr((ma) grace (chal) gr (chal) + carb. 1100. 1673

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ENDAKO

MINES

HOLE No. 5660. SHEET No. 8 Of 11

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ENDAKO MINES SECTION 10000 STRUCTURES QUALITIES RECOVERY **ASSAY** RESULTS MINERALIZATION ROCK ROCK TYPES ALTERATION LOG Frectures Somple Number Walght in Grome % M.S. Sludge Słudge Core Estimated Grade 0 Combined % MOS2 % MOS2 0 10 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 20 1 1 20 1 2 WK (Fresh) Kad. Alt'd, QM 42+100 1675 corbine/Kad. /14(2) bo make w (ad , card , gar (42) 590 8 - 144 (1), 144 61 col core han ; gz fr gz ; gz+me core(i) gz+me gz+me ; core .029 ١٥. 587 WK(Mod) Keal. All: a.M 1.2 A 2.1. blk to card -breached (mottled) 22+m++carb Kspor 1/8-14 duge 1676 4 (chi) 56 H 5-6 -7 H4-5 41(2) . 066 .05 597 hi->Vs 1677 20 to 45 (2) mo (late carb case of unlet.) mod kaol alth Kopor oxid cly, knot, nor (chi)
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HOLE No. 5660 SHEET No. _ 9 _ Of _ 11

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HOLE No. 5660. SHEET No. -10 Of -11

MINES SECTION 10000 **ASSAY** RESULTS QUALITIES STRUCTURES ROCK RECOVERY ALTERATION MINERALIZATION ROCK TYPES LOG Frectures Somple Number % M. . Stickenside 4. To Core Axis Weight in Groms Core Sludge Sludge Core ۵ Estimoted Grade Œ Combined % MoS2 % MoS2 berge berge cul(corb) carb cal. ge-py-ser; cal. rough 10 1 30 1 40 11 50 11 60 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 60 Ve gradational. 651.8 fracture 1682 WK (Mod.) Kad. Alta QM buff prik die gr CONT minor shear . Kapar corb 655 80 enrichment. 115(2) H5.7 call, mover shear; Spec ham (mag) H7 borgz (cai) Kspor Y8 .02 .024 451.2 45 .25' vein (stem) butn: carbygz ser, tade. (mo) 657 H6 م المعاملة المعاملة المعاملة المعاملة المعاملة المعاملة المعاملة المعاملة المعاملة المعاملة المعاملة المعاملة 71. burge carb scute 92. LLOS - Lobl. 5 - mod-lat alt'n rough Cores Capar Had Yz .1' gz + zwrome corbisor/heurige corbisor/heurige corbisor fracture 445 Kaper 1/4 1683 surfers 70-00(1) 54 Kangsar, take, carte (mo) Ys Kaal, Sar, the, carto (mo)
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gr 70 Jan 1 10 - 16 (3) 100 * 30000 . 022. 677 10. (Spor Had -inge rough T core well baid a 1' of Halabare sucor (modett'n) 623 Kaper VS * Smuth
55 m let 1685 chi, redoi, ser (cip) (logs) k buh 682.3-683.3 6523 42+01(2) Kspar Y4(2) 61 احت المعتار لط .034 cal (irreg.) subprested Suarcy, k * \$7000 687 .02 gzeral - cly-chi (kad) mg, mo 690 78 + M rough 1686 surfaces Kaper No. ଞ୍ଚ ro (coe) + carbonivedge) \$1+ rar. ro(gt) \$1+mb ; cal Kaper 14 HW .059 697 .04 rough fracture caf (2) 702.5 cal chy, kood, chi. 1687 ولا جمود surfaces 80 22 mm ; gzeme (1/26 setr.) jegyt krom Ys . 02 . 046 701 rough the gg i cly, and, bead, see Int. Kaol. All'in GM nethre 12 real; chi, cly (ma), py (fHgg) 1688 prominent sheer interval 35 cal (pyl(cu). # smooth -015 .031

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SECTION _10000____ ENDAKO

HOLE No. State

MINES SECTION 10000 RESULTS RECOVERY ASSAY QUALITIES MINERALIZATION STRUCTURES ROCK ALTERATION ROCK TYPES Sample Number LOG Frectures Weight in Groms % M.S. Core Studge Core Sludge | City - ty, Cart - 53, Land, or (tab) | Kaper / 10 - 2/1 | Cart - 1, Involves - 1, In Cere Stud ge Estimoted Grade Combined % MoS2 % MoS2 7 720 Mod .- Int Kaol Att'n cont. 1689 - shared-breezewated int. * smooth * smooth * chi / kaol 30 * x4 buckl-notted 24 WK (M.d) Kaul AH'A QM 727 .025 .048 E.O.H.

HOLE No. 5661 SHEET No. 101-17

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LL						1	Щ		(3) Z	0 (5.0)	ROCKET TO THE ROCK	Kreer (4 11)	- Kaner enros HW	1901	managaga a ja sa		• \- • • • •		1-17		474.045			

Taul Bully P. Eng

HOLE No. 5661 SHEET No. 2 Of 17

SECTION 9800	ENDAKO MINES	SHEET No2_Of_	<u> </u>	
ROCK TYPES & ALTERATION GRAPHIC	MINERALIZATION > 8 STRUCTURES	ROCK QUALITIES RECOVE		ESULTS
LOG		Frectures g a g a g a g a g a g a g a g a g a g	Greens Sample Number	% Me Sg
it. Nores coron. It. Nores coron. It. Nores coron. Axis.	Vein Vein Vein Vein Vein Vein Vein Vein	O CO Core to C	Core Studge C	Core Sludge
Morte: Morte: Morte: Testure Hordness Hordness Affection	Width Vol.	Author Code Code Code Code Code Code Code Code	% % MoS2 % MoS2	Combined Sign
trey mail strong dik bik knows WkMad. Kad. Altin an 10-80(3) his	(3) mo (3) Kspm 746-548(1) Core v. broken mubbly (2) h1	Oll rough to H fracture	1695	Combined
15-6 SNOT	clay chiekasiasiy (py) 24-ma ja 23-hadra (maa) 62 corts aart (mid.) + (py) 52 corts aart (mid.) + (py)	30	.05	.025
81.5' 10-00 80 12 10-00 80	12 1/2 22 mar(can) ((pr)) 52 mar(can) ((pr)) 64 mar(can) ((pr)) 64 mar(can) ((pr)) 64 mar(can) ((pr)) ((10 rough 10 fearture 20 Surfaces	1696	
	15 (26) (26) (17) (17) (17) (18) (18) (18) (18) (18) (18) (18) (18	60 1 70 11	.04	.034
	1.23 ms ; 22-167 Kspar 1/4	0	1697	
S # 150 M	12-15 (2) (2-15) (4) (4-15)	10 * * *	.03	.019
177 48 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	l'aime	10 11 tracture 20 111 swinus.	1698	
Tour(a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	.NCO granua(ham) Granua ary Kspor Y8 32 + 87	70 1iii	.03	.026
Mad Mad. Ally QM	5(4) 92+1146 173-1146 173-1146 174-115 174-1	0 107 0 10 11 107 20 11 5 107 30 11 5 107 40 11 23	1699	
S Topoth In	(3) (14) (2) (2) (3) (4) (4) (5) (4) (5) (6) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	Solution 23 (25) (27) (27) (28) (28) (28) (28) (28) (28) (28) (28	.03	.019
122	Chiardyskeel. (184, 146, 174, 164, 175, 174, 175, 174, 175, 175, 175, 175, 175, 175, 175, 175	30 surfeurs	1700	
7-77 buff orang tilk. cours WK Kasi AW'd GM (25) 5 1 1 30 W	o, il 12107. 4 42-07. 5 42-07. 6 42-07. 6 42-07. 7 52-07.	60 (s) 1 70 Hk u u 80 HH s 90	.04	.028
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12) No Szamag (8) Sar You(2) 12 pg Szamag (8) 14 pg Szamag Kapar Y6 15 pg Szamag Kapar Y6 16 pg Szamag Kapar Y	0 Freshere 20 Surfaces. 30 11 40 11 50 11 70 11	1701	
140 to 140 to	(4) graph(m) topomoser	801 / 70 737	.015	. 010

HOLE No. 5661

<i>,</i>	,	,	′ п'	ULE NO.2	3 Of 17	,	
SECTION _9800	ENDAKO	MINES			·	1004	
ROCK TYPES & ALTERATION GRAPHIC LOG	MINERALIZATION E	STRUCTURES	ROCK QU/	ALITIES	RECOVERY Weight in Grome	ASSAY Somple Number	RESULTS
Moffe. Moff. Moffe. Mof	To Core Axis Axis Vein Vein	5	S Cu S	0 83 2 2		Core Sludge	Core Sludge
Plag. K-Spo Mofie. Testur Testur Appen		Erwelopes (1ypa)		R O D Footoge Blocks Specific Growtly	% %	Estimated Grade	Combined
	'/40 > =-	<u> </u>	Oli rough 1011 fracture	- 4.8 8	1 1 1	7.5 mus ₂ / 7.5 mus ₂	Combined
			0 1 rough 10 11 20 30 11 5 40 11			1702	! !
Hones H.5-7 H6 H5-7	(gana)		40 II			1702	<u> </u>
H7 H+6 H5 (H6)	bo-yots) W Nts) graman py (gramon (s)		50 60(1))	+1			
H5-7 (H6)	10-40(5) Whits \$22-may 1955 carron (5).	Ser yn 'Ksymr	60(1) 70(1)) 80(1)	14-7		.015	.015
	1 1 '	I 11	IIOI II II I				
	-9013) ht 12) blo group (2) (42+84	Ksprr ·	2011 301 4011 501 6011			1703	1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-eo(4) Yu(2) hile) gen mo	.	4011	39	<u> </u>	 	
/27	198 (61.04/40)		60 iii				
10 10 10 10 10 10 10 10 10 10 10 10 10 1	160 (4) Stepped (100); let cal bely	158.2'-, 3' 12 + no + hamipy . be a	901	157	j i	.03	.044
20(2)			10 11 rough				
		Secylosper Va	30 freebure			1704	
intikad alth evn 1661	(2) to (1) (2) year 1/4 (2 mm) (2 mm) (1) (1) (1) (1)	-) 34 ye .1'q21m0 vo:	501	15	 	 	
	12.00 (64.262).	ser /s	ROMM I I,	~			.058
L	(4) (4) (5) (4) (5) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ser /8 *** YAP ** YAP ** YAP *** YA	70 HIL II 80 II 80	167		.041	,055
grey buff over g gran county Plad - Int Kegl, Altri GER Geral Ge	(4) (4) 12-756 (4) 12-77 (5) (6) (70 (4) (2) (6) (70 (4) (4) (4) (4) (70 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	327 76 52 W 4 (2)	10 11 rough				
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47 bedar buff H4 H46.	14	42.00	MACIN I I	13		 	
H7 H2-3 H4-6 3 1805 Sales AH'n QM 177.5	Hay cely tale, so	Ser 1/4(2)	50 11 60 11 70 11 11 80 11 90				1
171.5 India	130 180			/77		.05	.051
WAC. (Fresh.) Kaul. All'n QM	man(m 1/4 0/46) 420(m); 520mm (3)		10 Londy	1 1	1		
-se Mo'	ezomae (ban)	hr sh	20 11 fracture		1	1706	
	1/16 = ht Icant + 24		50 1	63		 	
	the tent tent tent tent tent tent tent t	V	60 70			1	.013
The state of the s	190	½r yo(2)	0 rough 20 I her her 30 H her her 40 J her her 60 I 70 II 80	/87	 	.01	1.0.5
	5, 60,70 W 11(2) Carb 12+400 (mag)		101 10 1		1		
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120.00	(2) Milys drawland	ser yo-ksyr yo	70 11			.02	.023
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	hill (nb, ser ;) s han (ma) 18 18 18 18 18 18 18 18 200 18 18 18 18 18 18 18 18 18	FG 74	20 trac faut 30 surfaus 40 if 50 i 60 ii 70 ii 80 i	797	 	+	+
July History Hirol diege manifed Mod Karl All's QM	- 3007 AP 196-3 72 1024 ING	Kspar Y44	10 II Free face		1 1		
fl.st. Droam 10 Coarse - Shrowly met 6	Mistra Py disser on fracting irreg carb No + 72"		30 11			1708	
bom) to gran the local Mare enrich in protunity) M	Keper YB	(30))) (4	56.			
	210 hall grandlers (missing)	Ny ser	50 i) 60 ii) 70 viii 80 !			.075	.089
High H2 H2	210 Miles Homes (miles and comme	½54(3)	اقمًا ا	207	'	, ,	•

ENDAKO MINES HOLE No. 5661 SHEET No. 4 Of 17

					SE	CTION _ 980L					ENDAK) MIM	IES				SHE	ET N	lo	4Of	_17					_
	RO	CK T	TYPES & ALTERATION			TERATION	G	RAPH		MINER	ALIZATION > 8	STRUCTUR	ES		OCK		UALI	TIES		RECOV	ERY		SSAY	RESULT	rs	1
1					_	و ۽		LOG		x	5 4 4 4		_	Freetu	res	2 8				Wolght le	- Broms	Somple	Number Sludge	*	M+ Sg	1
1		ĕ		•	į	¥ ē	3	ž ž	To Con	£ 5	<u> </u>	walope (type)	, y	8	§		0	2 2	t it	Cere	Stud go	Estimoted		Core	Siudge]
5	Ę	ş	Mag. ří	5	Į P	20 de 10 de	ROCK (ye	1	Structs Ax	wigh Vein	ž Š	₹5	E E	7	Į į	Slicke 2 to	~	Factoge Blocks	Specific Gravity	%	%	% M652		Com	bined	1
"	T	Ī								Ar Are Are	estimo(s) estimo(s) estimo(corb) estimo(corb)	Ser 1/8 Kaper 1/8 Ser 1/4 Ser 1/4		0020	- 1	rough fracture surtains						1709				
						v. <u>acadotional.</u> Frech (NAC. Kaol. Altid)	QM.	H	100	94 174	tradiscr 22+mag gs+mag ss-ma+sad	Ser Y4 Ser Y4		30 40 50 60 70 80			71					-			?	1
									50; 5(m2), 00 (m), FL, (7) 220	71 MIN N	glimas maselu - curi (zime(z) maselu - curi (Kepar My Ser Ya-My (3)	Ny - 2° grymo (cal)	70 80 90		\perp	ļ	217				.06		.015		
gray transi	177	Orange brown.	blk.	Course	-	WK Kool, AH'A OF	1	S	75 70-90 (3)	76 15 15 15 15 15 15 15 15 15 15 15 15 15	Ser 192 (see) 92.4 ma 92.4 m	Ksper VAs.		امرا								1710				
11%	Hau.		HS		H 6-7				250	14. v4	chal-qz qz+mo gz+mo gz+mo	SE 14		20 30 Hill 40 Hill 50 I 60 70 III 80 90			52	227				.03	:	.0	18	
									(ac(1) 70 (1)	PI (2) PI(2) AP(7) A4 PI (2) PI (3)	32mm + cal szeme + cal szeme + cal szeme + cal sz ; cal + sar + kral szeme + cal sz ; cal + sar + kral szeme + cal sz ; cal + sar + kral szeme + cal sz ; cal + sar + kral szeme + cal	ser V4		20								1711				
						TAITECTET NET	254	•	2010	11 (2) 14 7 (2) 1 14 (2) 11 + 12"	cd. qs+ma; qs+ma corb; cby, Kad; sericarb	Kraar 48744		40 13 50 1 70 194 80			88	237				.02		.016	,	
\vdash	↓ —	1-	↓	<u> </u>		med inticad, all'n ~	.1'	1 3	240	164 (2) 101 - 161	ma. miner sheer	KSPF YE	T	101		-	╁	25,		•	 -	 				1
									45.40(2))1-096(4) 144 11-096(4)	cal(7); \$2+mo mo+42 mo(2); \$2+py	Kspar Y4		10 20 30 11 40 17	×	Smooth on chi bol						1712				
						Kspar Enrichments		s s	250 250	Mary Mary	blacky + mo " when your cost of the last	Knot (ser) Me ser, helc, knot Yz		10 20 30 40 40 60 11 70 11 80		on CA1 60	73	247				.04		. 03	8	
						med. Kad, all	154.5	$\ \hat{\ } \ $	1	12 - 300 hi 150 (2), hi 100 (2) 100 (3) 100 (4) 100 (4)	Alterior Food, col (2) Alterior (corb). horrog. (3.5 kod (ser, hale).	ser Y4		90 10 20 30 40		rough fracture surfaces						17/3				
						mod-int-keel attin	257] 	1	* *	hem		. A garma (cal the kear) . 21 Ireal alth in the (Edison py)	50 JH 70 H 80			77	257				.05		.03	8	
	1								70-80 (5) 10-80 (5) 10-80(1)	14. (4.) Ad 14. (4.) Ad 14. + 14.	qz+me+cel tuc, per (cael burge (fael) trad, per(tule) qz+meqlam); qz+(me) qz+me	icsport Vib. Sar Yelmigani	*	00 10 10 10 10 10 10 10 10 10 10 10 10 1								17/4				
								5		1/4. (2.) 1/4. 1/4. (1.) 2. 2. 1/4. 1/6. (1.) 1/4. (1.) 1/4.	P .			50 P 80 P			65	267				.025		,0	3}	
								s	70(2) 70(2) 8-(6) 10-(6)	Mr(1) Mr(2) Mr(3) Mr(3)	\$2(mo); mag = g=(kam); mag. burgz ((mo)) bak skal (sw) gz+mo		·	0 10 15 30 15 40 15 M								17/5				
										13 - W (13) (13)	tok se unity ga mo set, serices ga mo set, serices ga deten ga deten ga term ga term ga term ga term ga mo vector ga mo vector	Kspur Van Va Kspur Va Sac Va		50 H			70	277				.07		. 04	19	1

HOLE No. SECT.
SHEET No. 5 Of 17

SECTION 9800	ENDAKO	MINES		HEET No	5 Of 17		
ROCK TYPES & ALTERATION GRAPH		STRUCTURES	ROCK QU	ALITIES	RECOVERY	ASSAY	RESULTS
LOG	<u>\$</u>			ACTIVES	Weight in Grams	Sample Number	% M+8,
Meritic Marker Hordwas Hordwas Model Nor Monday Model Nor Model Nor Model (1998 Model 1998 Model 1998 Model 1998 Foodloge Foodloge	To Con Axia of Vein Vein uting it	1 E 8	8 E 8 8	ع ڍ ا و ا	L	Core Sludge	Core Sludge
Pies. Moffs. Teathure Hordness Pools Foots Foots Foots Foots Foots Foots		Emelopes (type) (type)	Frequent Sticken	Footage Blocks Specific Gravity	200	Estimated Grade	<u> </u>
	7			E F.E 9.0	* *	% MoS2 % MoS2	Combhed
gray built course blk. course local. 19. H. gr. pork H3 mothing V.Wk.Kaol, AH'n and cum	\$60 \$70-60 \$1) \$18(2), \$76(2) \$2+m(2) \$10-60 \$1) \$15(2), \$76(2) \$2+m(2) \$10-92+carb	10 20 30 40	O			1716	######################################
	[[[[[[]]]]]] [[[[]]]] [[[]]] [[]]	1/2 ser 50 60 770 80	50 60 70 90	287		.04	.038
	10 10 10 10 10 10 10 10	0 10 20 30 40	0 10 11 20 50 40			1717	
	100 100 100 100 100 100 100 100 100 100		50 " 50 70 80	79		.05	.065
Int med kept atth QM			O IO V 20 20 20 20 20 20 20 20 20 20 20 20 20 2			1718	,
301.7	27-40(1) 70.1 70	Core v. torritan for 5' 60	50) II Prough 70 INI Procure 90 Surfees	307		.07	.088
		15 avr 27 and 594er. 0 20 30 40	0 rough ro			1719	
	Total see	50 60 70 70 16/5par /2 →1" 80	50 60 60 60 60 60 60 60	317		.03	.037
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5	7-196 1% 15	KSAN /A KSAN /A LS"ganneva skrojy burded. 70 LS"ganneva skrojy burded.	50 60 (1 70 (1) 60 (1	327		.03.	.037
	The state of the s	10 20 30 40	10 20 30 11 40 11	,4		1721	
	J1_	150 170 170 180 180 180	10 20 20 30 10 30 10 40 10 10 10 10 10 1	557		.025	. 059
Kaper enrich.	(h, vs cal same (z) (h, vs	0 10 20 30 40 kspr	10 20 30 40	80		1722	
WK. Kaol. Alton QM	(a) (b) (b) (a) (c) (b) (a) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	γ _s = 000 (000 (000 (000 (000 (000 (000 (0	SO I	347		. 015	.038

HOLE No. SUCH SHEET No. 6 Of 17

SECTION 9800	ENDAKO MINES	SHEET No6_Of_17		
ROCK TYPES & ALTERATION GRAPHIC	MINERALIZATION > 8 STRUCTURES	ROCK QUALITIES RECOVERY	ASSAY RESUL	LTS
LOG	\$ \$4. \$ \$	Fractures Welght in Grams	Sample Number w	% M+82
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Marke. Teature Hardness Hardness After 1679 After 1679 Studding L To Con				ombined migra
gradational 353.5	(Second fine bonds) (I'd grown of grown gr	O rough 10 roctive 30 surfaces	1723	ombined
The second secon	1-1-5' times (tol.)	0 rough 201 rockere 30 40 11 50 50 60	.06	92
H3-4 H5-6 (calor). WK. (Greek) Kand. Altin QM 36		O rough 10 fracture 20 fracture 3001 surfaces	1724	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	40(1) 50 \ 60 \ 70(1) 80(1)		132
2003) 2003) 2013) 2013) 2013)	Value Valu	SO	1725	
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14(2) (24) (4)(4)(2), (4)(4)(4)(4), (4)(4)(4)(4), (4)(4)(4)(4)(4), (4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(40	.025	42
Mad - Tarl Kaol - Alt'n Ord - Triple (T) ca	\$\\\(\frac{\tau_1}{\tau_1}\)\tau_(1) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0 35 mosts 20 5c (told) = 30 1	1726	
Hart is a war way was a ser a tolerating.	it is and it is a second to the second to th		.08 .0	066
Trailing) Kod Alth 372 SA	70 () () () () () () () () () (0 10 1 20 20 20 20 20 20	1727	
H4-5 H4-5	the other than the particular trace of the t	20 45 60 10 60 11 60	.015 .0	022
gry Hand train bik court Mad-Int. Kaal Allin OM There is straight dx of mithed	h(5) 522 mo(p) h(5) hen(1) cal(2)	10 1 20 1 30 40 1 6	1728	
H7 H4-3 H4-3 Golds	No. No.	50(1) 56 60(1) 70(.015	019
prominent shear - 1124 S S S S S S S S S S S S S S S S S S S		300	1729	
Keer enrichment - A15	Marketel (60) care (60) care (60) care (70) ca	20 11 4-3 70 11 70 11 11 11 11 11	.05	030

SECTION 9800

MINES

HOLE No. 5661. SHEET No. 7 Of 17

						SE	CTION <u>98∞</u>						ENDAKO	MIN	IES				31161	_								٦.
		ROCK	TYP					RAPH	HC		MINER	ALIZATION 2 8	STRUCTUR	ES	L_	ROCK		UALI	TIES		RECOV	ERY		SAY	RESULT		4	
				or home.			ا			8	76	fy g		<u>.</u>	2	tures >	1 3				Weight is	8rems	Sample Core	Number Sludge		M+ 9 ₂	1	
ı			i	ن	•	•	¥ 8	Į.	÷ 5	ğ Ş	o v	€ \$	i i i i i i i i i i i i i i i i i i i	welope (type)	Ď Ž		1		0	8 2	å å	Core	Stud ge	Estimated		Core	Sludge	1
П	E	ş ,	į	¥afr.	į	ě	A		A 9		420	¥iş *	2 g	ū	£	7	ě.	Slicke 2 To Asi	8	Footoge Blocks	Specific	%	%		% MoS2	Com	bined	
	to the	orar	wr 1	cq/ (coorse nottled	4-6.	(WK)-Mod.Kad.Ali strongly mottled.			\$0.4011 \$0.4011 \$0(1)	·)	が h かりに (サ) h h h (ヤ)	ezemo jungz(4) gjerno tale(ch)Kad. cal	Ksp M = 1/2 Ksp Mg - Ya Ksp My		0 Q X 1 30 1 50	1	rough fracture surfaces						1730				3
	97. H7 H2		- 1	13	od Kee		(magitam,p/).	425.6 414.5 421.5		100		1/4 +1/16 1/8 3/4(2) 1/3	Chal. 42 + Ser j qerma Az ima (serv.). Its 43 pina (selber) - ham + meg - 42 + py (served. Ecorb. (served.		426.6 -> 427.3 : .7 92+000 mag-	50 60 11			76	427				.10		. 137		
						•	so to valing	434 434.7		Solvo	12)	β2, β4(2) 1 " β4 (2) β4 (2) β4 (2)	dz+mo. chol-qu,qz+mo,sar+lale+ga;cov			80 0								l7 SI				
								434.7		200 X 2 X (2)	440	76 Vu 1(1) 1(1) 160 Vy	\$20m0 \$2 pp (ham). \$2 hal. \$2 \$2 \$2 hal. \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	Ksp. Ve Ksp. V4		49 50 50 50 50 50 50 50 50 50 50 50 50 50			77	437				.09		.130	·	
										10 20 20 20 20 20 20 20 20 20 20 20 20 20))	1/2	92 mm ; cal(2) 92 mm ; cal(2) 92 mm (sar). 92 mm (sar)	Hw ser VB ser VB	, 3' w 43 smo (col).	30 11 30 11 50 11 50 11 70 11	l }		80					1732				
							-which wast, Althi Gi	447 ¹		85 (w)	450	(4) ye ye, ye (4) 11123 (6) 11123 (7) 11123	chi 42-ser((cal)); 92(mo). 924mo; chal 42-sero. 924mo; chal 42-sero. 924mo; chal 42-sero. 924mo; cal (9) \$2 (mo)	Ser 1/6 == 1" KSA 1/4. KSD 1/8 (3):		60 70 80 90	11			447				.04		.05	2	ā
								453'	5		, 1 (9 m r	1. (2) 1. (3) 1. (4) 1. (4)	Early (carb early (carb carbon (carb) (carbon (carb)) flater (carbon (carbon)) flater (carbon) flater	touls ; Kadysar)		10 30 30 11 40 1			97					1733				
										**************************************	460	16 16 16 16 16 16 16 16 16 16 16 16 16 1	the as see	ser VA		30 11 40 1 50 11 80 11 90	۱ ۱			457				.07		. 0	57	
							,3 ¹ Ksp. a	mich <u>465</u>	3	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	•>	γδ Μο Μογνο Υιω (ε) 1°-2"	to off profes grama(tam) frama(ta); gradants) frama(tent),	logge, Ye (5) KSy.	1-2" gime (cal)	30 11 40 11 50 1)] 		49					1734				
		-					WK - (M.d.) Kad	. All's Q.M		**	470	il.	gz (chal gz - vuggy)	yeKsp jKspl™	1	80	*	surrouth 20° tale, Sa		41.7				. 075		.0	91	
									c	95 95 95 95 95 95 95 95 95 95 95 95 95 9		181	ezoma(banded) - terr core- gzome seritak Kapl tak, ser, kapl	Kap. Ma Kap M		20 11 30 11 40 11 50 11 80 1	h N	fracture Surfaces	,_					1735				
							Kap on r	rched - {		7 30.0	480	Market State (c)	er(na) er sel (1) er sel (1) er sel (1) er sel (1)	15p 1/8 (3)		60 70 80 90	Щ		65	477				. ه		.08	31	
										30-91(5	n	52, Vs h1(5) 56-24	garne cal- persund par			0 2 2 30 40 H	l.							1796	_			A
										17 (17) (10) (17) (10) (17) (10) (17)		2 () () () () () () () () () (traine mainer (t) in eg (t) for py, kaol g t mb	Ksp. ya->Yyte)		2834 885 88	!		75	ABI				.03		. 05	57	

SECTION 9500 FNDAKO

HOLE No. SCAT

					SE	CTION 9800	_					ENDAKO) MIN	NES				SHE	ET N	No	8_Of	_17					_
	ROC	CK T	YPES	8	AL	TERATION		RAPH			MINERA	LIZATION > B	STRUCTUR	ES		OCK		QUAL	ITIES		RECOV	/ERY		SSAY	RESULT		1
						و ا	le le	LOG		5 _	8	ify a		•	Proctu	*** **	# 8				Weight is	n Grams	Somple	Number Sludge		M+8g	4
1	_	ž	jė.	š	Š	2 0	ROCK TYP	6 6	ą į	5 <u>*</u>	£		welope (fype)	ž	2	2		0	Footoge Blocks	Specific	Cere	Blud go	Estimated		Core	Słudge	4
8	Į	₹ 2	ž.	į	ě	₩ 2	8	8	, s	490	3 >	. ₹ §	£ =	ě.	4	Ě	Slicke 2 To	æ	8 8	8 8	%	%	% MoS2	% MoS2	Com	bhed	-
						WK - Med Kad At locally mothed - vice stringers - mid-altin-	cont.		70-90(s	*) ()	ri A+ 35 y/6	12 (12 ma (3)	KSP YO KSP YIL (4)		0 10 20 30 40 11 50 60 11 70 80		rough fracture surfaces						17 37				
						enric mod. Kad. alt		s	100 m		Ma(2) //g //tu Ma- Ya	cal Ebser; mag Ezono(sor) (h)(b)(a)(cal) cal (h)(b)(a)(cal) ma(ser); maner stear; cly, tool mo(sa)	ksp. Y8(2)	-trou cpy, - Kgp, enrith - ,2' in Follow		·		10	417				.04		.09) i	-
						gradetimal	504.5		# 100 mm	Berso) num str.	\$4.5) \$6.5\fu_7\f(2) \$6.5\fu_7\f(2) \$6.5\fu_7\f(2)			Ksp. enrich to ,3' ha of ym.	10 20 30 40 50								1738				
11/1	# 95 123 123-4	HS-4	gran. H4	CORTE .	H4-6	Mod Kaol-Allin G blesched wiff lew kack to Kspur enrith			80 (2) 80 - 90(5	5 10	400 1/2 1/2 1/2 1/2 1/2 1/2 1/2		k5φ Xb (z)		70 70 80			83	507				.151	<u> </u>	. 25	52 T	
									000 - 05 00 - 05 00 - 05) 1)	%6 %6,18(3),√2,-3' Y6(3)	92+00). Kap Yn- V8	.3'gz.m.a vo exighly bards				65					1739				
									7012) 80 40(1		70 14(2) 71 14 - 34	gz+dro.mo gz+rro chal.gz gz+rra chalgz((ma)) chalgz((sar).	K3# Y8		50 II 60 III 70 / 80 II			63	517			ļ	.0157		. 13	io	
 ادسوبا اوسورا	5u-ff	برين	lik.	Coorse		gradational WK (Med.) Kad. A	523 H'n QM		Tools Tools Tools Tools	۰ ۲	// He I I I I I I I I I	cholge(ser); carb. cholge(ser); geomo (solid. azomo (carb.	seryib. Ksp. Ya		80 30 11							_	1740			<u></u>	
)**/ H7	H gr. H 3-6		degr H4-5	(matted)	H67				55470 (10-40)	40))	1/50 \$h.(2) \$h.(2) \$h.(2) \$h.(3); \$h.6 \$h.(4) \$h.(5); \$h.6 \$h.(4) \$h.(2)	garro serviced risk garro garo ga			30 40 50 80 70 80	*	Smooth 70°on Ini	87	527				.06		.05	5 5	
			,			Kap antich	d. 532 533-5	s			No. No.	cab (rad).			20 30 40 50 50 50 50 50 50 50 50 50 50 50 50 50	¥	3- outl 45°s, tal	70					1741				
									(C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	540	% (2) % (2) % (2)	fe cont, tale over loc ga garan garan lorga jura lorga jeura	KSP 196-1/2 KSP 196-12)(4), KSP 196-1/8		80 (I) 80 (I)		rough fractur surface	\$	1.5				.03		.0	34	
						Calance Manda allia	545 546.)	S.			**************************************	carbaser games games ga filfsharibucicly, chl, balc clyg; ser, stad, balc	KSP YB	5**.5	20 M 30 M			-					1742				
						intense kad altin prominent skept	<u>546.)</u>	S	15 400 mm 12 12 12 12 12 12 12 12 12 12 12 12 12) 5≤0	Ye years)	cty og : ser, stool , tale ma, ser, stool , serge; soo ber as means ; cty, stool cast genma (ser, see, sear)	Hosp. Yil	disser py. 41%	30 15 15 15 15 15 15 15 15 15 15 15 15 15			53	541				.05		.02	<u>ل</u> ــــــــــــــــــــــــــــــــــــ	
						mod-kad.alt'n.	541,		15 400 (12) 14 (12) 14 (12)	`	196, 90 196, bl 196, bl Yo (2) Yo (2) 196(2)	read + car barge mo ez taro tarol ser bake			0 20 30 40			43					1743				
						promount sear/kad a	14 548,	5,	0(1) 80(1)	560	(4.01)	cal(2) corb (cal) mo mo jc/y had, our, chler		. 2' ma acty, head; but a 1'	90 Mul 80 Mul 80 M	×	Smooth Zorench		ss 7				.03		. 03	52	

HOLE No. 3661 SHEET No. _ 9 _ Of _17_ SECTION _ 9800 **ENDAKO** MINES MINERALIZATION ROCK TYPES **ALTERATION** GRAPHIC STRUCTURES QUALITIES ASSAY RESULTS ROCK RECOVERY LOG Somple Number % M.S. Weight in Grome Sludge Core Footoge Blocks Core Sludge Slicken 2 To (Auts 0 Cere Studeo stimated Grade % MoS2 % MoS2 Combined Calore (chi). WK. ([Mod)) Keel. AH'n QM rough fracture surfaces COM (drac) predominantly wik Keel all'a er 92 ksp Wh meg. |kadi,ser(tak) 1744 H6 89 H5-6 mag 12 (h c) = 1 bor q2 cal Key YIL-1/8 .015 51.7 .023 ber 42 mo 92(py) (a) Kep Ye Kap Ye 1745 83 Kip 48 Ksp 48 Kso Xo .015 577 .026 cal qz+maq(hem) qz+maq qz+mo (cal,kad.) 12 16 1746 Knot, ser (tale)
corb
cal+tale+kaol 57 cal (ser) 587 10. .014 18 PM 17 mg carb (Nem) 31(2) 31(4) 1747 Ksp. 18 82 carb(2); mag(2) tule ser (vead). . 015 597 ١٥. meq+qZ Kaol+ser(cal) WL(2) YQ Xu - Ya Xu (>) 42.50 Ksp 1/8-14 maylaz) har gz(py); sz/m 1) sar KSP YB 1748 Yara), Yab Xa(z) Xa. → Ya gzomo (2) ; gz + grag (tom) lead ; sar (tole ; rol) 65 Keal, ear (tale, cal) . 016 10. 607 mad (2) ksp Ye 1749 L# Ac gr. coarse Mod-Int Kaol All'n 64.3" Stage Ishear : cly, ser, chl, Kaol premiunt shear - int Kael. alta/buts * Smooth 200 41 chi, sar keni-sar keni-sar keni-sar qz t py (ma) sar, chi duk-H2-3 H2-4 47 * Smaath 39 . 01 67 .014 SK X S 200 22 (mg) rough tracture Ksp 1/8 Ksp 16-14 mfo w 625' 1750 Ksp enrichment -69 (WK) Kad Atta OM germo(2) ; carb. .

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HOLE No. 5661 SHEET No. 10 Of 17

						SE	CTION 9800						ENDAK) MII	VES				SHEE	. 1 P	10	10Of	_17					_
ſ		ROC	K TY	PES					GRAF	HIC		MINER	RALIZATION 2 8	STRUCTUR	ES	RO		Q	UALIŢ	IES		RECOV	ERY		SSAY	RESULT	S	1
1							ž ž					8		-	_	Frecture	•	\$ 8				Walght is	& From:	Somple		% N	1482	J
1		_	ě	ن	•	Š	₹ §	ľ	. Š		Axle	€ > • •	2 je 2 je 2 je 2 je 2 je 2 je 2 je 2 je	Malopar (1ype)	\$ 20	9 8			م	ğ 3	₹ ₹	Core	Budge	Core	Studge	Core	Sludge	1
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							major shear interval. Int-(Mod.) Kaol. All'	650.81	 -	-14. -14.	9 50	X4→VE	Karl, cal, Sac (lake) 'Shear shear: cly, kaol, chl, ez, cal, la talc.	-)	prominent shear interest	0 10 20	* -	in.uib						1751				
							WK-(Mod) Kad. QM	637		A 150		344	gz(mo) cal ; ser, kaol		}	40 HLI II 50 III 60 II	*	erious *, go-so* ek, ser. Kool	40							1		l
l							WK-[NOS] KAS. UM	<u> </u>	$ lap{}$	70	640	394 946 841-331	State Con	caryhu Koa. Yaz.		90 IV				637				.02		. 01	0	ŀ
										70 661) 1840		Mc; hi(2) Mc. hi(2) hi(2)	cal "mag(2). Chical tale ((ma)) Cal(s) Ser, tak, kool.			10 10 10 10 10 10 10 10	* 57	mooth Orest Aro?	,					1752				
										\$0.00 \$0.00,45 \$0.00,45	2)	h(2) h(-)/6(4) y6(2)	42(ma) 42*ma (a) film (py) (a) (a) film bra 2	Key You. Key You.		50 60 70 80			60	647				.02		. 03	4	
										70 30 30 30 30 10		hi hi(z) hi, yn hi, yg	mag; cal- cal(2)	Kup Y4	.4	0 10 20 30	ţ	rough tecture surfeers						1753				
										\$ \$0 \$2.50 \$40,70(1)) 660	10 (2) a	cal(2) ser lide agonam; py(ago) carb. lum(2)graf	Kand, Kep Vin- Y		50 1 60 70 80			76	6 57				.01		. 015	;	
							miner ther.	663.3		10,60150		h4(1) h1(3) lu- V2	bun(2) cal az ecal mag(2) ham(3) chi, kaal, sar			0 10 20 30								1754				
										20,0,00	670	%. %. s.co	this keet, ser. lead for which the ser keet. Elight cal (1), mag.			0			69	667				.015		۰.01	3	
										30, 10(1) 60(1) 70 60 30 70 70)	Mコダル(の) M Mで) Mb	mng. htm Cal (chl)											1755				
I			,					=:		29 50 0	680		cal magshem + Set fat magshem + Set fat (mag) fam (mag) cal (mag)	ser Yil->1/0		20 30 (11) 40 (1) 50 (1) 70 (1) 80)			79	677				.015		. 024	,	
	***	buff gree to it gr.	•	grandto dk.gr.		H5-6.	Int Kad All'n QN	4		S		14 /4 12 /4 10 - 14	cal(tak, sur) mo cul cats/chi, sur, Kock- cub sohl, que mo		increasingly softence blackers Island-alth forward broth Sylve.	10 20 30 40								1756				
	44 44 44	it gr. (magr) green to it.gr.	beff to green. (bran)	moder. H.er.	mathel.		Ent. Keel. Altin. baself dyke	657.6' 657.6'		54 50 W.	690	1 24	cly, Karl, chi. (1/6 th! HW)		Lac' intense teast, atting assure, with stranging layke	50 60 70 11 80 1		↓	59	6 87				.025		.04	8	
П	6-7		H 3-5				bosolt dyne	692.4' (43.4'	\prod	\$ 100, 30 W		¥9(2) ¥6 ¥6.7½	chi, sar, keal, corb (ma) chi, ma gean chi, chy, end chi, chy, kand (cul		-shows at upper a lower dylice contacts.	10 20 30 40 11	£,	nedalk hear nedare surfaces						1757				
							649.7' to 700.5 '					74 74 75 70 11-1-2-1-1	chi, chysical (cal optima:) self-col beal (cal sec propers on a chi. bad an		contacts through cenarate of internal link theory Kad-altin, cly Ser, Kaal Emo.	300			<i>।</i> इ	697				.157		, z7	1	1

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ION 9800 ENDAKO MINES

HOLE No. 5661

					SE	CTION _ 9800	<u> </u>					ENG	DAKO	MIM	NES				SHE	ET I	Vo	11Of.		15				
	RC	CK 1	TYPES & ALTERATION				G	RAPH LOG	С		MINERA	LIZATION 2 8	a	STRUCTUR	ES		СК	0	UALI	TIES		RECOV	ERY	A	SSAY	RESULT	S]
ı			A THE PART OF THE							_	8	g (d)			_	Frecture	•	S de				Weight in	Grems		Number	* *	4.52	J
		ě	نو	ž	ě	z ş		5 6		A x (e	£ 5	i i i i i i i i i i i i i i i i i i i		welope (fype)		0 2			٥٥	9 2	th's	Cere	Stud go	Core	Sludge Grade	Core	Sludge	1
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SHEET No. -12 Of 17 SECTION __9800 **ENDAKO** MINES ROCK TYPES ALTERATION MINERALIZATION **STRUCTURES** QUALITIES RESULTS ROCK RECOVERY ASSAY LOG Frestures Somple Number % M.S. Weight in Groms Core Sludge Footoge Blocks Sticken 2 To Auts ٥ Core Sludge Care Estimated Grade % MoS2 % MoS2 Combined Mod.-Int. Kaol. Alt'd QM UN : KAO SV, KAO core + bridgen 749 - 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 1071 | 10 core v. broken 769" Pret COLUS 5 the ho weak to strong replacement 2=+mo KSP 19-14 1765 bar qz KSP XL (ser tak) Hige. 20 Munerous so .ehl tale.za-40 H36 chi Kadi tak iriy ge (kadi) fik ganish fikagi tak jear ikadi ga tale lase 14- 42 H2-3 H3-4 H2-3 777 .035 ٠٥٧ 780 intense(bxin)-kaol altin. mero cive to le fer / Kant of para cive to le planta le prom relich Gin 10 || 20 || 1 || 30 || 30 || 40 || 50 || 60 || 70 || 80 || 1 || 50 || 60 || 70 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 || 60 rough fracture Surfaces ety, tead, take. Staic, ety, kard, cht. 1766 7855 mo (42)2 68. mo - chi (Kaal) area to brown : numerous irreg. cal. mlets . 025 .053 787 * 55 on 80" melaz) irreq.col. 1767 cal (chi, take) calcite. 85 .087 . 122 797 KSp. 18(2) Ksp. 18 42+me marous irreg, cal. unless. fracture gz +talc (ser) Surfaces. 1768 bergz j germe 49 Ser keel, (tale). prominent show conter'd arying degree of bin-most .04 . 023 80 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 807 qz+mo/br qz (breccio) a-1:(1) fractur h > 70(2) Surfaces 1769 h1(3) 92(m); berge (1) S. 120 (2) 7/ .045 .050 9/+me (2) (2+me (5) (2) mo (44),58 817 allen crackle bet a strag \$23' Serkeas) der aing fracts. applyke . med. 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SECTION _9800 **ENDAKO** MINES RESULTS ROCK TYPES ALTERATION MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY LOG Frectures Somple Number % M.S. Weight To Core A xis Sludge Core Footoge Blocks Core Sludge 0 Estimated Grade % MoS2 % MoS2 dk.gr. WK - Mod . Ked . All'n . QM . 92 (ma) Fracture 12100) 121100)
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HOLE No. 5661 SHEET No. 15 Of 17

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Form 2

HOLE No. 5661 SHEET No. __16__Of__17___

SECTION 9800 **ENDAKO** MINES ROCK TYPES ALTERATION GRAPHIC MINERALIZATION STRUCTURES QUALITIES ASSAY RESULTS ROCK RECOVERY LOG Frectures Sample Number % M.S. Weight in Grome Core Sludge Footoge Blocks 0 Stickens 2 To (Auts Core Sludge Core Estimated Grade % MOS2 % MOS2 Combined 0 10 30 40 50 50 70 80 0 V. geadational. WK AHY Fresh 1200 mo; catino) -ough PK 4r # 97 54 10 freelin K>p Yq- 14(2) 12+mo(2); cal+(ch)(2) Jo and grey trens maleus 1793 mo + 12 cal(1) f2+cal(5), 42 borg2) f2+mo cal+lcarl(mo) KSP Y16-18 H 6. ill ge 81 HL Ksp YIL Ksp YIL-YOLS) Ksp YB H7 H5-6 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 bur 42 42+mo(1) bur 42(2) 42+mo .026 .02 hi(1) /w/21 1057 Vose 1/2-1/4 1061.5' . 1', .2', 1/2 1794 nod-ked - a H'n . a M 14,1% talc, ser, kant " bor gz 66 h1,46 (2) azohen (mo) col, az, kaol : col -082 . 085 1067 Mod Kapl. Alt'n QM. drage 907 111 117 H7 Hage da da da da (mark) card. enerse mobiled 1-1/3 (irreg) 1795 drasem py (Ksp. enrichment) thru Kaulisorichilical) interval. 445 H46 52 H42 H46 crackle breccia .040 . 05 1077 bor galcal) Ky VB \$ (23,70,40 42+me(3) ; cal 1796 1000 X grame(5) grame(5) grame cly,chi,kani,ser (2) py salarith Mr (3), VM2) 78 22, Ys . 101 . 085 1087 Par Table Action To the Control of t KSp. 48- 44. Cal(3) 1797 1094.3 2" a FP dyke 10961 82 1" aff dyke -065 .027 1097 30 (2) He, Vi Age 10 (2) He, Vi Age 10 (2) He, Vi Age 10 (2) He, Vi Age 10 (2) He, Vi Age 10 (2) He, Vi Age 10 (2) He, Vi Age 10 (2) He, Vi Age 10 (2) He, Vi Age 10 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 11 (2) He, Vi Age 12 (2) He, V KS# 78-14 1798 55 1107.8 . 193 Q2 Mo w. /SHOY geore; bute , see, cal. . 09 1107 16-14(3) tor keel set cal. /₀, /₀ 3'416 tane 1114' - 2011 MAN (1. M) M 1799 45 show tract, tale, tale, cly . 106 .067

SECTION 9800

HOLE No. 5661 SHEET No. _/7_ Of _/7_

ENDAKO MINES ROCK TYPES **ALTERATION** MINERALIZATION STRUCTURES ROCK RECOVERY **ASSAY** RESULTS LOG Frectures Sample Number Weight in Groms % M+52 Emelopes (type) Core Sludge 0 Sludge Core Estimated Grade Combined % MOS2 % MOS2 WK-(Mod.) Kad. Alta QN. rough fracture surfaces l'ani, cel chi, cal, cly
apide spice material 1800 H+-5 H4-5 H5-6 H 5-7 azomo (selv.). azomo (selv.). azomo, cal, ser, bile, cly, chl. Ksp. 78-74 50 (46) cal.
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qramo(c), share cal, kash, chy .128 1127 .09 (se Yn-1/012) 100 M qz+mo cal mo(cal)(z) mo(cal) eal qz+mo 4401 56 1921me 1921me(3) 1921me(3) 1921me(3) 1921me .043 1137 .05 (al 42+mo(2) 4402 المراجعة المراجعة (WK) - Med . Keel . AH'n . QM 87 ekar to CONTE greno(cal) on ser, hard. cal muse schil queno creno graccal) cal. Z x 1" gz+mo vas. .087 Kgg. 1/4-1/4 (3) .120 1147 HZ-S HSC H4-S Ksp. 18-44 45% asomo
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HOLE No. 5662 SHEET No. 01 01 19

SECTION 9100 **ENDAKO** MINES LATITUDE 23968.50 CORE SIZE 10 bottom = 0190 LOGGED BY PIERRE MAHEUX LOCATION ENDAKO SOUTHWALL BEARING Collac = 007 DEPARTURE 26341. 20 SCALE OF LOG 1" = 10" DATE JAN 02,1990 -> JAN 11,1990 DATE COLLARED OCT 25/89 LENGTH 1307 ELEVATION _3396 .825 DIP collar = -63.50 DATE COMPLETED Oct 30/89 bottom = -610 ASSAY RESULTS STRUCTURES ROCK QUALITIES RECOVERY MINERALIZATION GRAPHIC ALTERATION ROCK TYPES LOG Freelures Somple Number % M+5, š Weight in Recoribne Core Sludge Sludge Stickens 2 To C Axle Core 0 stimoted Grade % MoS2 % MoS2 Combined 0-32' CASING NO CORE RECOVERED 32 4404 CORE LOST WK (Mod) Ked Altin at (al 19 (92) il of many 40 22.07 (ma)' 37 . 01 .018 9249/ 9249/ 92 (ma. GAV); 92454. core v. broken 4405 drecy (b)

Greeks puccias biyouids

dr (mo)/by 24 47 .01 .020 92+14(4) \$0-10 (2) (40-80 (5) PH, ser 1/2 (12) No 12) N 15) 4406 P1, 1= L) 13 COLL LOST Clay 49. (56.5) 57 .01 .021 20 py (m) ((cp)) h1-Yn(5) qz+py(mo)((hem)) 4407 Mad Kad Alt'a . OM. 49 22-12 (m)(m) 67 .025 038 2+50-1 21,000 4408 artectory)(p)
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Form, 2

SHEET No. _ 02_ Of _ 19_ SECTION **ENDAKO** MINES ALTERATION MINERALIZATION STRUCTURES ROCK TYPES GRAPHIC ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Fractures Somple Number % M+ 5, Weight in Grams Core Sludge Footoge Blocks 0 Core Sludge Estimoted Grade % Combined % MoS2 % MoS2 Mod. LInt. Ked. Alt 40M 42+01-50 serage Yo (3) Core v. broken rough 12+01/20) 12+ser (pro)(py)
{zoma (z)
shearp contact icly, ser, lend. 1/2(12) tracture ▲ | The ---4409 83.7 Surfaces. OFP DyKE h1 (c) crackle breceia : molaz) 35 Med .- Ext Xant Alt'x Dyle 11(3) mo (?). 92+ma (tare dissen by 14(15) h1(1) 87 .018 .015 mes 92400 Kastose (2) 41(2) 10 20 30 rubble core v. broken + rubbly b1 (3) Kanteser (3) eraclely brecewton three 44 10 1.61 42+4/(2) out interval . - dry fractures 40 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 1 internations. dominate Na - 1/4 (3) 92+5ex+mo(3) 19 interes between Knot-althu 99' QZ+mo(ser, py) 14-4115) 97 angles .01 .009 Barcar(cal)((ma)) see note above. 12 47 Kr. yu 4411 hi (L) ₩. 32 330 Secretary of WK, LMod.) Kad. AH'Z. QM. H ball park dr.gr 107 .015 .018 Course 2202411 gzopy (on); cal. ser 78 445 70-90(2) 30-40(2) 80-40(2) 46.7 HSL HC 42+50+++/ enl, 17 (g2) 4412 ser 1/2 78(2) 1/16 (2) 22+mo', 22+PY 87 128(1) 92+ham+xr(P) 117 .02 12 + 17 + 19 (3er) (3) .017 22 (44)(2) \$ 24pm \$ 245m \$ 2+cmb+ > ~ rpy \$ 2+ma(3) 4413 Ksp. 14.-1/2(2) 65 92+00 arreal 92400 127 .015 rem Ye .025 Mad Kad Alt'n Ser 1/3 (2) 133 4414 134.5 70 h(1) 92+09(3) K50 40 (2) 157 .015 .009 Stepi (2) sunked se Med Kad Alt d am. 92 ×50 (07 XT) ; 92+00(2) 1-14(-) Kap. enrich: 141.8-142.3" 1) · 4/k(z) 12400 12400 (and) 4415 185-8-158 getme (serretal)
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HOLE No. 5662

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HOLE No. 5662 SHEET No. 03 Of 19

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	y buff to the first to the firs	buff army bonn H. 45.	y buff it gam green the green that the green t	buff areny diegr. coarse that some diegr. HM-S HS-L HS Watter to watted	BOCK TYPES & AL So Single State Sta	Head Kaul. Alt'n. OM. Solid Street Street	House His His His His His His His His His His	ROCK TYPES & ALTERATION	ROCK TYPES & ALTERATION GRAPHIC LOG STATE OF STA	ROCK TYPES & ALTERATION Compared Compar	ROCK TYPES & ALTERATION Companies Com	### ALTERATION COLUMN COLU	ROCK TYPES 8. ALTERATION OF THE PROPERTY OF TH	ROCK TYPES & ALTERATION CLG STRUCTURES ROCK Transmit Structure Str	ROCK TYPES B. ALTERATION COMMINERALIZATION STRUCTURES ROCK CUBAL TRANSPORT CUBAL TRANSPORT C	ROCK TYPES 8. ALTERATION CONT. 10 10 10 10 10 10 10 10 10 10 10 10 10	## ACK TYPES B. ALTERATION Comparison of the comparison of the	## MOCK TYPES & ALTERATION SAPEC MINERALIZATION STRUCTURES STR	### ALTERATION COG C	ROCK TYPES & ALTERATION COLUMN MINERALIZATION B STRUCTURES ROCK CUALITIES RECOVERY Column Colum	## ALCRATION STRUCTURES STR	ROCK TYPES & ALTERATION PARKET PARK	## POCK TYPES & ALTERATION PROPRIED MINERALIZATION B STRUCTURES PROPRIED PRO

HOLE No. 5662 SHEET No. 44 Of 19 SECTION **ENDAKO** MINES ROCK TYPES **ALTERATION** GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS LOG Freetures Somple Number Weight in Groms 0 Core 5 % MOS2 % MOS2 Combined pnk WK (Fresh) Kant AH'd QM 92+6mo)ser ₩ ser 48(2) 92+ma+ py(carb) sar(tham') dkg 2" 1/1-1/6(1) 20 1" "gz+mo + 1" selvage 4423 l∔.gr. Surfaces Ksp 4812) Ser 416-4613) H5 92; 92+me 92+44/ 92+44/(0) 1394-94/(44); 92+me(3) 191 92+me H 5 H5-6 H67 84 Ser YA YOLZ) .105 ser 1/8 - 44 .095 \$2+ma(t) \$2+ma(t) \$2+ma(t) \$2+ma(s); \$2, py(t+m) \$2+ma(py)(s) \$2+ma(ser) 1/16 1/16/23 1/16-1/9 1/16(2) Ky. Ys Kan Yelas 1450 YIL-14(2) 4424 Sar Yo- Va (3)
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HOLE No. _5622_ SHEET No. __ 06_ Of _ 19 SECTION **ENDAKO** MINES ROCK TYPES **ALTERATION** MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS LOG Freetures Sample Number % M. S. Walabi in Grams Core Sludge ۵ Core Sludge ₽ ₹ Cere Estimated Grode % MOS2 % MOS2 WK - Mod . Kad. Alth germals) borgels) KSP. 46-4/614 CHAISP. KSP YE- YY KSP YE- YA (2) KSP YH , SEVYH gerndser) fracture genr; germolely,ser) 4437 Surfaces az+mo(ser) H46 H7 49 H3-4 45-7 H7 ser 14-1/813) .064 germo Bly ser. - stear : Kaolichy .02 Kse 42. 44 70(1) 70 80 12(3) 12(3) Serikasi bendes) 4438 4 gz+mo vn 4' germs w ser Yer 1/2'(se) . 7' azomo un material (sa). Rimited (2) 74 10(1) 85 20(2) 30(2) 92 (mo) (ser) V4-V4(3) . 248 Ser 1813) ,20' ezimo ber 42 mor42 Ksp Ya Kip Yo 116 (2) 12-14 13-14 13-17, 18 caliser; gerten . 4439 CALLER Ser 1"-15" 920mo (1); 9200 (20) 75 热 Va - 1/4 demo (hem) KAP 10-40 (2) .07 .081 92+mo · KSP 18-14. KSP. 12.34 4440 K49 46(3) K4 416-46(2) 87 150 /6(3) 150 /6 - 1/4 150 / (6) Y .300? .15 Mod. Kad. AH'n. OM. 4441 77 HU-14(3) 1054. YIL-YAO) K4 V8 K5P V8-14 . 158 . 10 K=p(4) Yn-17 10-21 10-21 \$1000 (\$2 (PY(24))
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\$2 (molym)(\$2) Keep Mr. Mrs) ni sico 4442 135 1/2 Va 74 Kers Kershess 全 . 022 .03 seryma, early grams cal lese 1/2(2) grano estar grand, chipy. 4443 KSp. V& V4. * Smooth 82 12 (m.s) Ksp 1 ho - 1/0 (3) Ksp . Ye .029 -025

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SECTION _____ ENDAKO MINES HOLE No. SC & SHEET No. 07 Of 19

ALTERATION GRAPHIC NO. STRUCTURES ROCK QUALITIES RECOVERY FreeTures Sump

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										50 bert) 10-30(1) 70-20	440	/g hilz) yı ya //u- bii (z)	gzpra(carb) carbo gz (ma)	KSP. No. KSP. Ye-1hy KSP. Ye-Vy		60 III 70 I 80 I 90			79					.04		.07	17	-
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			4-6						<u> </u>	<u>.</u>	460		ham (may). ham (ga) ganger (carb)			60 70 1 80 1 90		tracture surfaces	85					.02		.03	3	
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E		\ddagger								\$5.	470	(You assured)	gs + cal chille - breccested - groms duke bx - gs - set frags. cly, chi, kood, carb.		- GLY AVIEL VERNE TOTAL	60 14 70 80 90								.05		. 07	7	
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HOLE No. <u>5662</u> ION _____ ENDAKO MINES SHEET No. <u>08</u> Of 19

SECTION	ENDAKO MINES	SHEET NoQB(Of19	
ROCK TYPES & ALTERATION GRAPHIC LOG	MINERALIZATION > 8 STRUCTURES	ROCK QUALITIES REC	OVERY ASSAY	RESULTS
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Fractura	in Grams Sample Number	% H+8,
Marke: Testure Hordness Hordness Footst Appearon	rii San San San San San San San San San San	0 4 5 0 0 5 2 5 Core	Studge Core Studge	Core Sludge
	Vein Vein Veintrolis Foulting (type)	Auts Auts Products R O D D Processive Courty Octobrity Courty Cou	Estimated Grade	Combined
Live IS NAVA AND LIVE IN	-yu (12(no)		% % MoS2 % MoS2	Combined
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" H3-5 H5-6 H4-5 .	the grame street ksp. 1/6	50 60 - 70 1 80 1 91	.095	.161
H7	L carb (ga)(ser) sar Viv. (6) Carb. KSD Viv.	0 10 20 30 40	4452	
	(1) Caliser (2) grapy grapy (2p. yb	0 rough	.ors	. 043
y. gradetional to-be	Nu gamajent	0 10 20 20 30 H	4453	
1 - 1 1 - 2 1 -	total part tot	40 50 60 70 80	.035	.057
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(2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	e ly, ser, bead f azoma (zet) (z) (z) (z) (z) (z) (z) (z) (50 1 6		
90 80(1) 540	(2) (2) (2) (4) (5) (6) (7) (7) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	537	.075	.105
aphits dybec . 4' 544' to 100 hi	12+mo carb.	10 20 20 20 20 20 20 20	4455	
WK Mod. Kad. Aira am	les agriculture	60 "	١٥٠.	.017
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593.5' S - 66 560 1	d agents dyther. (2) bernal bernal (by tead agents by (Sead agents by	50 60 77 70 80 11	.02	-041
WK. Kdal. AH'd. €&M 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-146 cly,kam (800) [155p Y6-14(12)	0 10 20 30	4457	in
	(kg), 1/g, 1/g, 1/g, 1/g, 1/g, 1/g, 1/g, 1/g	95 95 70 11 557	.03	.046

HOLE No. <u>3662</u> ______ FNDAKO MINES SHEET No. <u>-09</u> Of <u>-19</u>

						SE	CTION _									ENDAKO) MIN	VES				SHEE	. I N	04	27Of	6 % MoS2 % MoS2 Combined 4458 .015 .020				
٦		ROC	K T	YPES	8	AL'	TERATION	V.		GRAPI	(IC			MINERAL	LIZATION >	. 0	STRUCTUR	ES		оск	٥	UALIT	TIES		RECOV	ERY	Y		ĺ	
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			ě	نو.	Š			2 0		<u> </u>	ğ	o de Com		€ \$	Mineralizati	<u> </u>	Ervelopes (type)	ž H	2	[ا ہ	70 ge	ş çi	Core	Budge		 Core	Sludge	ı
П	5	Ę	Ř	Mofic	Te Te	Ì		§ §		Affection	8	7 570		∌ >	<u> </u>	£	_	R F	14 8		Slicke 2 To Axia	O &	Footoge Blocks	3 5	%	%		Com	bhed	reșe
1 14	rey	buff b b	brain pink red.	bik. to dk.gr.	COAFS	H5-6	WK. Kad.	AITH AM		5	A+(12)		141- 141- 141- 141-		bor gz(z) gz+py gz(py) carb: shao; cly,chi,kao	ا. (بد) (مد)	Kigo V/1627 Kigo V/16-1/B Kigo FW - 241		0 20 30 40	[.	rough fracture surfaces						4458			
11	' '	H5-6	H6			H2-0					1 4 4 7 1 7 3 2 (2)	, 	ν. γ.:	: 1/4L	cars + Keel. 9 2 1 mal 2) 12 1 mal 2) 12 1 mal 2 12 1 mal 2 12 1 mal 2	»	Kup Yu Kup Yu-Va	- bold. Ksp. enrich (OFF dyee) corb well, fills fracs.	40 50 60 70 80			79	577				.015	. 02	20	****
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											350 2		100		42 pmo (sel.). 42 pmo (cerb)(3). 42 pmo (8) 50-42 (mo)		K50. Y8 K50 Yn 13)		60 70 80 90			84	597				.035	 chek .5	18 ?	*
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) HOLE No. <u>\$662.</u> ___ ENDAKO MINES SHEET No. <u>10 Of 19</u>

SECTION	ENDAKO MIN	IES	SHEET No. —	<u>0_0f_17_</u>		•
PES & ALTERATION GRAPHIC	MINERALIZATION > 8 STRUCTURE		K QUALITIES	RECOVERY ASS		ĺ
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		를 (의 할	Slickens 2 To C Auts R O D Footoge Blocks Gravity	% % % MoS ₂ 9		1 e : 22 e e
Kept. Country WK. Med. Kad. Alth. Q.M. cont.	NO ₹ It Ison // garrow (sor) // Min // Min // garrow (sor) // Min /	6 7	rough fracture	4465	76 MO32	
14-4 H5-7	Mr. No Kentery, ser. Mr. Yes Kentery, ser.	0 0 20 30 1 40 50 60 70 1 60	72	.02	.041	34.5
95	150 (h) (22) home (mag); para (22) /2 (12) /2	! ' ' ∆∩ /		AACC		
7 to 12 to 1	\$1	201 600 701 801	76	.15	. 265	
		10		4467		
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MadInt. Kaul. Altin	M. Ve', -2' q2 + mo ; >+ row ; q2, >+ pland; carb hd(2) cal (bd() corp) (pr) carb carb family py ser/(carb) family py family	1. grow-py Vn-(ser. Kad) 80 HHU - py as aggreg to 14-1/2" 30	677	-11	.124	
Hege Coarse WK (Fresh) Kad. AH'n QM	1/4-1/8 lead, cly (m) (er) 1/1/1 1/10 lead, cly (m) (er) 1/1/1 1/10 lead, cw 1/2 1/2 1/3 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	200 H41 200 H41 200 H41 200 H41 200 H41 200 H41 200 H41 200 H41	40	4469		
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SECTION _____ ENDAKO MI

HOLE No. _5662_ SHEET No. _11__Of_19_

					SE	CTION						ENDAKO	MIN	IES				3116		•0. —	<u></u>						_
	RO	CK T	YPES	a	AL.	TERATION	GF	RAPHK			MINERA	LIZATION > 8	STRUCTUR	ES		ROCK	q	UALI	TIES		RECOV	ERY		SSAY	RESULT	rs	1
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			<u> </u>		-	WK-MIR KED BH			***(\$);(**12) **5(\$) **0,45(\$) **30-40(\$) **70(\$),45	74. %. %. %. %. %. %. %. %. %. %. %. %. %.	6 23) hi Vin 6 (2) 5, YB, Wilz)	12410m(2), carb(2) Transco); carb(2) 124mo(2); carb(2) 124mo; carb(2) 124mo; qraccorpy; carboses	72 (KND) Mr 1/6 KSP. 1/0(3) Chi+ KSP. 1/0(3)		30 30	-	rough fractures surface						4472	70 11052			
	· 				- -	azomoun.	716 717	5 ≈ 5 ×	7514	.2	W.VA	qui (mi)(Z) kgapi jad (ziphi)od	Ksa YI	1 getono vem . 3' solid no . "hem (tale, ser).	30 11 40 11 50 60			60	דוד				. 25		.48	\$	279
940		buff. red.	1 30	رايدان (ايداندي)	-	Mod .[Int.] Kaol. All - Kesp. corich. (bleach		2)	L\125	116.	L - 74	stano calochi morcal (2) 42+ms (lobcal)		-3'42+ma(col).				64					4473				
97 H0	(mt)	H46	H3-4		H5-6			5 >	\$0 \$0 \$1 \$1 \$1 \$1 \$2 \$1 \$2 \$1 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	30 X	(a) 46 (b) (c) (c) (c) (c) (c) (c)	Early Aparicas (12+mo (44") Carb (ma 54) Carb (ma 54) Carb (ma 54) Carb (ma 54) Carb (ma 54) Carb (ma 54) Carb (ma 54) Carb (ma 54)	.	He His ser, chi, kuni.	30 1/ 30 1/ 40 1/ 50 1/ 60 1/ 80 1/ 90				727				.207		. 34	ج	
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_		ļ	- 			753' 1.753.5'	75 <u>2.5</u> '		\$0(1) \$0 us \$0 L c \$0 + 70	.5	11-1 46 5' 11(2)	gzono (carb) ((py)) gzonan; and	Hod-gz(su-)	- enviry open specific cards				<i>8</i> s					4476				
41.73	4y H-qc.	H2.0	de gr Hs	Coarse (m-stiled)	H6.	WK.Kad AH'n. Q		\ \	30 0 90 7	اده کیا	! !*	22 mg 22 mg			2882882830 ====================================				757				.08		. 11	3	
	HT-C							3 %	70 70 70 10 10 10 10 10 10 10 10 10 10 10 10 10	8 5 5 7 5	io-Vojhl ko ko hb	tarb 12+mo; 42+ha 42+mo 42+cer(cerb)			20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			٦,					4477				
	-							1	l las	770 X	4	St-(Kadi) 1 + Ser 1 + Ser 2 + Ser 2 + Ser	KSP. Y4-172.		60 II 70 I 80 80 90			76	767				.02		.03	,	
									20130 20130 30-40[4] 40(3)	L,	-\d -\delta -\delta -\delta	gzmo Corb Carb(sar)#) gzmo(s)	gesser? Yo		9 2 3 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	١		c6					4478				-
								5	125 195010 130 7	10 N	MS.	scool, ear. Uptomy ser (1)			28349 88 P 88			56.	777		:		.02		.05	io .	

HOLE No. 5662 SHEET No. _ 12_ Of _19_ SECTION **ENDAKO** MINES STRUCTURES ROCK TYPES ALTERATION MINERALIZATION ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Frectures Somple Number Weight in Grams Core Sludge Footoge Blocks 0 Core Sludge Estimoted Grade % Combined % % MoS2 % MoS2 12+mo(2) WK. (Fresh) Kad. Alth QM on ff dkar ЫК. KSP 78-114 Jieh Jieh fracture 4479 Surface Hb H gr 45 Ksø Yu. 75 H6-7 16-10 (2) Kantour (2) 1/2; 1/42-43(2) H7 9214m .027 .03 767 Kap. Hu 41+han 12+hamimag Kesp You ge +mo (bonds); mag. 4480 gr (moxtem) ser 74. 84 14.1/2 (2003) .02 .050 ya-1/4 42+mo (selv) 747 Ksp. 1/4 (2) h1(3)% borge (3); geaher burge; get hem (mag) W(II) KSP 416-48 44 81 minor sheers lead, bute, we 82 radiser. Bergis Gzerno KSPYID. .028 .015 807 M(3) 4482 XL-YM2) mag(ser) 921(44)/4(2) mod kaol alt'n QM. 816.8' 53 1(1) madia)(3) AFP dyre: PY 12 (2). Chi, cal Ksp Yiu(3). L. 26 QFP dyke v.fn. .069 lyke interval H7 1-57. 35. 8.7 -very hard, it to med brown 92(1) 92(1) Core very broken (of note 10 above)

- brocher (with to the manched to the material to the mat orange; highly fractured HSL Core. 4483 play. Pseudo, gloma roporph H7 ~1-3mm, ca. 2%. - gtz ayes to 4mm ca. 1-3% see romarks column 4 crackle breceia .030 .015 627 Seenote @ 820' © 83 4 5 6 F 8 9 0 2 8 3 4 5 6 F 8 0 4484 6 .021 . 015 837 see nok (O BZO' 4485 , 030 .015

HOLE No. 5662 SHEET No. 13 Of 19 SECTION **ENDAKO** MINES ROCK TYPES ALTERATION GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Fractures To COV Axis Somple Number Weight in Grams % M.S, Envelopes (fype) Sludge 5 0 B 0 Sludge Core Estimated Grade V 850 ž 7 % Combined OFP dyke cont : See note p.12 Bb.8' 852.6 % MOS2 % MOS2 M. 3 WK Kad. AHd. OM. 4486 bargz bargz stear: Kan, ser (tole) KSA 1/10-48 KSA 4/10-7 OFP dyles. The same 1/8 (2) 92 +cer(2) ser 1.5" .019 857 ·015 4487 LC. brid , RM frags to .5' Da H WK (Mod.) Kad. AH'L QM brown diegr 61 gethem. tro (2) Kapi, take (ser) -day 1- gr. prange (blk) H 67 H56 X+(5) Ksa. Yib . Ksp. Ya(z) ,034 22+04 .054 46 867 92+00 H7 44 88 contrur(2) Ksp. 3h-48 12+mo(2) 77 12-me (p)(x)
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dz ham,
dz ang((carb))
dz bor,
dz bor,
dz bor,
dz c)(carban) ser Ye rsp Ya. Ksp Ya. Ksp Ya.(2) . 075 847 .05 ser yo-114 Ksq. 416 14643 449) 42(14....,mag) Ksp. Va bor as a farman frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) frame flow (3) 72 ser 16-14(2) top the (2) .045 . 056 907 Kap Xu-Ve(2) Kap Ya-Ve Kap Ya-Ve 4492 55 Kap You-1/0(3) Ser 1/2 049 920

SECTION .

WEEK Perph

H7

- 11. brown marge is hard, 1 establish cracker bein- eat, CAI, Ser, tale un. filling.

Marcal HAZ YEN !

ASSAY RESULTS RECOVERY ALTERATION GRAPHIC MINERALIZATION STRUCTURES ROCK ROCK TYPES LOG Freetures Sample Number % M+ 8, Weight in Groms Core Sludge Core 0 Slicken 2 To 1 Estimated Grade Combined % MoS2 % MoS2 borgalsor, Karl) WK. (Fresh) Kaol All'd am -ough buff brown dk.gr m-10 sechle , lead to fracture orange (blk.) 4493 br 12 (ser) 78 30 30 30 40 40 sec Y6- 174. surfaces 68 berge ser tak Teamo (mag) Kap. YIV H5-6 H4-5 H6-7 1450 1/h H4-6 H7 92(Hem) mag(4) . 041 · 0Z The tale see KSP 1/6 KSP 1/6 KSP 1/6 927 22 (mo) (20) Kee No 4494 calisa 88 92(1-)-0 Ksp You. 936 937.5 .044 12 , 42 (mo) 42 (ham)ma Kep YIL-YE SEN Y .02 937 42+mogber Ksp. Yn-Yo gradational. 9435 (WK)-Mod. Kad. Altr. QM. lead Sar 4495 Ers, sv, Kent buff and.
to green
ted.br free. 114 1151 114 1151 Control Sales CONTR 25 carb ,ser, Icaal. andesite dykedz +py(3) Cal, chl, Kod, (mo) dz +mo (cal)() Sacre - Kad, sor dak, Kad, hor - shar Kantur !) Xec Ksp. I" stear. 140 .058 .02.5 947 H34 H46 10-15 (30-10 950) - 45(5) H2-3 S 31eo4, 344(2) משל gar, land (carb)
quemo (z)
quemo 4496 1/2. 1/4. (2.) KSA 46 43 mod-stear : Knol, ser, (tale) .041 .04 957 Kani ser (tale) 4497 red rec (tota) 915.4 chi, of Ficul, er (tale) ,3 int, keel, altin 33 ham, (take, u) .042 .04 967 970 12-1 qzehem(2) M(2) ges (arb.
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ENDAKO

MINES

HOLE No. Sce2 SHEET No. _14 Of _19

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interest

HOLE No. 5662 SHEET No. _15 Of _19__

SECTION	ENDAKO	IINES SHEET	No150f_19		
ROCK TYPES & ALTERATION GRAPHIC	MINERALIZATION > 8 STRUCT		ES RECOVERY	ASSAY	RESULTS
LOG	g . 2	g g g	Weight in Grome	Sample Number	% Me Sg
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town and or the or or strong HS-Co	(1) 1050 (M(2) (M(2) (M(2)) (M	90	47	.06	.059
H24 to half HAS method. af P dyke.	7,	- core or broken for most of 200		4506	12.1
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SECTION _____ ENDAKO MIR

HOLE No. 3662 SHEET No. 16 Of 19

_						SE	CTION						ENDAKO	MII	NES			SHE		40	16UT						_
4		ROC	KT	YPES	a	AL	TERATION	GR	APHK LOG	:		MINERA	ALIZATION 2 6	STRUCTUR	RES	ROCI	((UALI	TIES		RECOV	ERY		SSAY	RESULT	rs]
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							QFP cont.			4000		λι μι μι γι	mo mo mo		crackle bx through dyke interval -ser, cal, keal. V. fractured rubbia	0 10 20 core 30 V. briles	raigh frashire		-				4507				\$ (S)
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		t.gr. 43-5	H5-6	H4-5		H5-6	-crackle be iga,cal, had fracture filling]		14 18 14 140(2)	Star - cal (fal thi ma (ser) affit breath dipte : chi, cal .) granger acad Hear: had job!, ser, cal .(2)		·	10 20 30 40 III 50 I 60 I 70 II 90		53.					4508				
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HOLE No. 5662 SHEET No. 17 Of 19 SECTION . **ENDAKO** MINES ALTERATION ROCK TYPES MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS Freetures Somple Number % M+ 8, Weight in Grome Core Sludge Core Sludge Core Estimated Grade % MoS2 % MoS2 Combined keel, pylmo) Mod. (Int.) Kad. Altin. QM **%**- % rough mo; steer = kaal ; cly, ser(tak) basall : dyler nateeral . getme getmo(2) 1/4; Y= 14 fracture jor 1 to buff and 14 to trans 14. gr. 14.7 H5-6 4514 γ. (2) γ. (2) Surfaces bik. 60 dk.gr H5 1137 -02 .079 col+92 Coliz 175.20 mo(cly,chi) ; gz+lam)
qz+lam
slaor: kood , cly. 4515 garmo, surstale carb, agreed a 131 .068 int bead all 1158-5'-1154.5' .04 1147 Mid. Keol. alth mo. 42+cal telytma 42+mo. 4516 KSP YIL 75 KSP KLED .075 . 088 いちフ M(2) 4517 64 gz+mo(calcore)(z) gz+ser(cal) cal .031 .01 1167 Cal,ser cal(3) 4518 cal 76 4(1) 12+mo cal (Kan Ser) .025 .043 1177 cal -Mad - Karl all d am. esmo(ser) ral_igs,kadser cal(ser,kad) 1183.5 4519 92100. 72 12(cat) (00), see cal. .04 .038 1187 920-4- Xmag) 12 x 8 8 x x 2 gzzad, thyloso) 4520 71 Call Chi. (Sur)
elypeblyser.

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HOLE No. SGGZ SHEET No. 18 Of 19 SECTION **ENDAKO** MINES ROCK TYPES **ALTERATION** GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Frectures Somple Number Weight in Grams Sludge Ervelopes (type) Sludge ٥ Grode % MoS2 % MoS2 Combined WK (Fresh) Kad. AH'd. QM. orange ob. bik 44/54 breun (buff g (cor int. of mod alt'd QM) Fracture if gr. 4521 ma) H4-6 surfaces H5-7 70 H46 Caller, hale) W., H .03 . 044 1207 4522 22 too tale 60 . OZ .029 1217 Start cruckle skeak rate by Start cruckle skeak rate by Start and by majked j galance w the materials 45Z3 med - Kaol alt'n am .-67 23 rest (seed real) caal+44 .075 .178 127_7 came Slar off me Keel mod-int. Keel- alta. gouse: test chi, chy, col , take per. most promotion to col. 4524 42 chi, cal, kad chi, see, (tak) /k, chl '/k, '/a se/ .068 .045 1237 CALLER LAN cal
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HOLE No. 5662

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SECTION 9400

ENDAKO MINES

HOLE No. _ 5 663_ SHEET No. _ 01_ Of _ 16__

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Form 2

ECTION _____ ENDAKO MI

HOLE No. _5463. SHEET No. _62_Of_16__

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HOLE No. 5663 SHEET No. 03 Of 16

ENDAKO MINES SECTION . RESULTS STRUCTURES QUALITIES RECOVERY ASSAY ROCK ALTERATION MINER ALIZATION ROCK TYPES LOG Freetures Sample Number % M+ 8, Walght in Grams Sludge Słudge Core 0 Cere Estimoted Grade 5 Combined % MoS2 % MoS2 rough fracture surfaces. 92+me (ham) 5 WK_MOD KOD AHI QM dissimpt Kay 14 92+mo to 1-2% 11-1/16 1/8, 1/4 1/8 pargz , qz+mo(sei) 4544 CSP. YS 92+9/ 92+heroloo)(2): 92 (97) Stern homosy, 10) (mint)(42) Ksp. Yn. 48 Ksp. Ys (2) 40 76 716-146(3) 76-74 7613), 76-146 tradition in the .115 .075 147 42+ Jan (m+) (2) 1630. Ye (2) 1/4(2) ned,-int-Keel, elte...5' 151.5' shear; kaol, ser, (tale); mo Smooth 40° on mo 2-3* 4545 mo (ser, tale) 12. sam (mo) rough troctor 22 gatepy(ham)
py) ga sear ((cai)) (3)
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tanan Subors ser 1/12- V8(5) ser 1/10/2) .020 . 03 157 hi- 1/4(4) Ksp 1/10-1/0(3) المامة المامة 4546 yo-14?(·3) Steer; chialy, Keed , py (tale, er). The first of the f 41 165.7 buff to 1t.gr. ble. brane brane braff Mad-Kaol. Alt'd. QM. 144 KSP YN (40) KSP Yn (9) .021 .035 167 27 92+01 H3-4 445 - 171 -1721 5 446 447 42(20), ~~ ((01)) 120 py (20) : 122 (mo)) , 24 (8) 3:12 5 42 5 Y.c/e herr, chi, chy .048 h1-1// 1/16 .025 177 180 gerton (me) Kse Ye staer Kanl, Ser califmo) ; gz + ser(mo) ((cai)) 4548 γηι-γη(3) Χν-ν'₂ Χι bor 12(2); cal bcsp1/h-1/8(2) 1<50.76 57 m+42 cal, ser, Icaal .025 propled parter .03 4 187 KSO YE 190 Koo 1/6/3) Ý4(5) 11-4614 gastemser(4) 193.5 4549 1-1" Kanl, sur, take (how) ((100)) 50 keaj sarigis | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison | prison .022 .02 197 ac+hambru) WK (Mod) Ked AH ... QM Belling Later, cty, chi. grey Confee haff haff brough brown. (bulf row) degr. 221000 4550 Ma-ini Va (2) 90000 63 92Hem it.gr H56. 90 (L) H3-6 czobem H5-6 7 1 A 199 .021 .02 22 (mo)

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HOLE No. 5663 SHEET No. -04-Of 1/6

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SECTION ______ ENDAKO MINES

ALTERATION GRAPHIC MINERALIZATION & STRUCTURES

HOLE No. 5663. SHEET No. 05 Of 16.

					36	CTION						ENDAKO	Will	VES									,				•
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HOLE No. 3663 SHEET No. -06 Of 16 SECTION . **ENDAKO** MINES STRUCTURES ROCK TYPES **ALTERATION** GRAPHIC MINER ALIZATION ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Frectures Sample Number Weight in Groms % M.S. or or A mis Sludge 0 Sludge Slicken 4 To (Core Estimoted Grade Combined % MoS2 % MoS2 brain WK .- Mod Kaol All'a. am rough H.gr buff 120 mo KSP 1/16- 18 fracture 41-Y41Z) areen KSP. 416(2) surfaces 4565 gr (Lam. - a) (ma))
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HOLE No. 5663 SHEET No. -07-Of-16:

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Form 2

HOLE No. ______Of__/k___

SECTION	ENDAKO MINES	SHEET NO				
POCK TYPES & ALTERATION GRAPHIC	MINERALIZATION > 8 STRUCTURES	ROCK QUALITIES	RECOVERY	ASSAY	RESULTS	l
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HOLE No. SUCES
SHEET No. _09_Of_16

SECTION	ENDAKO MINES	SHEET No090f/6_		٠
ROCK TYPES & ALTERATION GRAPHIC LOG	MINERALIZATION & STRUCTURES	ROCK QUALITIES RECOVERY	ASSAY RESULTS	-1
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HOLE No. _5663 ENDAKO MINES SHEET No. _10_Of_16_

SECTION ENDAKO MINES SHEET NO. 19 UT 12		
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HOLE No. 5663 SHEET No. 11 Of 16

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SECTION . **ENDAKO** MINES RECOVERY **ASSAY** RESULTS ALTERATION GRAPHIC MINERALIZATION **STRUCTURES** ROCK QUALITIES ROCK TYPES LOG Freetures Somple Number % M. S. Weight in Grome Core Sludge Ervelopes (type) Sludge ۵ Stud se Core Care Estimated Grade % MoS2 % MoS2 Combined i de rough Mod Kast Alt'n QMcmt corbine this 22 them fracture Y. (1) surfaces 4600 1/1. 1/6 92+ms (2) yn-Ye q2+mo. corb(sar) chi,tmic(sar) chi,carb chi,chi kod(sar),txic. 30 707 YN - 1/6 (*) -015 051 710 Cort , Kaol, Ser. corb, ser, lead cal fra 1+mu 4601 712 est cut majore jpy this feet colline **5**2 KSA YS bor 9.2 (a) (9.2 (2) fal (154) 717 .01 .007 12104 AGOZ from the letter 62 tenticalism (ster). dear tentism (sty) ster tentism (sty) galow) 727 .011 .015 10,20 60-90(sev) 20/2)46aprite dyke . h, (44) . اور. دور. داما 732' 4603 8z_ 22(500) Ksp 44-116 cly, Karl, cal 737 .015 ,004 y ... 1/9 , h} 46 cly, kaol callely, lead city, known callely, quaham callely, quaham callely, quaham 1/10 4604 41(1) 7,1-40 h 140.70 1/16, ht ht-1/16(2) 54 Keel, sec. cl./ 747 . 003 .015 4,0-Va our 43 Cly, had, our, hale (cal); ga+ham SOLUTION SOL gzshem L1- 1/14 col, chi col, ser, chi ser, knoi col, chi 1/16 465 61 920 jum (mag) ₩- 1/0(2) 92(m) (7) 1000 - YN- VO(2) 757 .004 2.01 stear: cly, chi , scadi 760 1/8 Cot chi 4606 per, chi 1º towath 40° uc dyke. chlicly. 72 ciy,ekl. Boself dyla (bain) The scan Alth By The Frank grap, Ster , Indicated ^! where war just , scan ; each . .085 . 104 767 ery gampe 14" - . 4" dy, king.

TION ______ENDAKO

HOLE No. 5663.
SHEET No. 12 Of 16.

SECTION	ENDAKO MII	NES	JICCI	140	_01_4:		
ROCK TYPES & ALTERATION GRAPHIC	MINERALIZATION - & STRUCTUR	ES	ROCK QUALITIE	ES R	RECOVERY	ASSAY	RESULTS
LOG LOG	<u> </u>	Freet	ectures g e	w.	light in Grams Si	omple Number	% W+ 52
	8 P	# §	2	أجوا وا	Cara I Studen I—	Core Studge	Core Sludge
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any green H. pink dkgs. Overse Int. Kael Altin / Brin Q.M. 4 120-30(s)	Yield Mo + tale, car. Yie-1/9 - 1/9 Mo + tale Sunt: + tale, car, lead (several)	int least although section by 0 int least although section 201 and 30 int 30 in	Londy Land			1607	
cornel degr. but. gen withed - share by in thread internet Salitain baid 11. A K-1/2 free cty, kead, ch, take A Care	N/4 P/	30 IIII 40/11 50	Surfres (
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30.40(L) 7	BO (1/5/2) Stear-Chy, Read, tale, ser angle) (by Ky, Ser, Ked, tale)	 	 				
- see note above 5 18-20	TAL-VS CA76,4C7, KARA	10			1 1	l l	
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gry buff ormy bile course for the first bile course for the first bill	The chi, chy, bead.	60 tr 70 m/ 80 tr	pr			i	.025
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HOLE No. SCAS OF 16

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ENDAKO MINES SECTION . ASSAY RESULTS QUALITIES RECOVERY STRUCTURES ROCK MINERALIZATION GRAPHIC ROCK TYPES ALTERATION Sample Number Frestures % M+5, LOG Weight in Grems Core Sludge To COT Core Sludge Slickens 2 To C Axis 0 Estimated Grade Combined % MoS2 % MoS2 WE .- Med Kand Allin QH. fracture surfaces 3m Kaul, soci Listen, garace 4614 buff. % (1) ma (sur) cont. 68 H4-6 kanl, tak, seer. tak per, kanl (2) H2-5 1/2-1/9 1/4-(2) H4-6 H3-4 .025 . 048 847 tak eur. in (Ked) HUS slear Kanl, tale per (chy); barge Ksq. ye-14 1/2. 14 22:52+-0 14,1/16 58 ber 32 . 040 . ۵4 857 cly, sor, bule. az tono entrely(cu) * 60 (2) 1-1/2(2) 4616 cly, ser, Kent (3) %(3) **%** 44 5 30(2) 30(2) track sear tely .066 .055 cy,ser. 8.7 (July) Card + tale 12) Snorth 40 Kaal sar tale 4617 920 20 (100) (1) 1/45(1) create be - tak, cly, car, but.

VM-146" irmg, stackwarts

(pr) 55 rough fracture purfaces .01 . 027 Kap Yz LM). 877 cly games cly, tale.

cly games (Kood, tale, Cly, Hool for ¥1. 14 Ye 'Ye 'No Ye. Wa; Ye ALIB use - cly (qzimo) gzomo(cort). cluygrage gz(cort) jązomo (tomised). 44 hosp Yo cly, kend, rad. .079 .08 887 0 hg,c11, (00) 1/1-1/2 ext, cly, cost, ser, kod X - 78 4619 kup. Yh - hy kup. Ye 41(00) 48 5× 92 .055 . 035 817 Chi 300 (1-1/ 14/) astem (mos) (3) Key . You (3) 4620 5 14(1) ty cer tad (ma)

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ty garages | 1/2 (ma)
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estimate traces 1/4- 460) 50 044 . 025

) HOLE No. <u>5663</u> SHEET No. <u>14</u> Of <u>/6</u>

MINES **ENDAKO** SECTION ASSAY RESULTS RECOVERY QUALITIES STRUCTURES ROCK MINERALIZATION GRAPHIC ROCK TYPES ALTERATION Somple Number % M+ 5g LOG Frectures Weight in Grome Core Sludge Sludge Erwelopes (type) Core 0 Cere Estimoted Grade Combined % MoS2 % MoS2 grand Clay gards me, gr, cly IMM Mod Kan Ait . QM. fracture surfaces 4621 guine; py, chy, ser, tale 61 Cly, Pt, tale (ge); geams 1 .15 917 -241 γ⁽¹⁾ tred corb, ar hat Ye ; hi ୍ବର ଅଧିକ୍ର ଅଧିକ୍ର ଅଧିକ୍ର ଅଧିକ୍ର ଅଧିକର ଅଧି 922 aplite dyke 4622 4. 1/c عمان طيلاو Kar 16- 48 clears by , wood , col ; geomolety)
galoro)
aptro dyne 75 925,5 KS# 1/6(2) 927 .06 . 048 gz+me (kps),cal) gz+me " corb", gz+me(py) cly spage (tale,ser) 16(15) m- 1/0 , /s 1.2. ; YA gauge: cly, ar, Kad, azana (2) 5 7 45.00 4623 416,46 44,461 14-46(5) 5 mg = : cly,ge+40 (2) 75 150. Ya 92+000 740 15, 36, 76 190,20,44 178,20 germo; germolay)(sw?) .06 049 937 seed by; aptio dyles; ent. pter: game; belever frac. cty, belefore) gzber(a) 1 × × yo Vac Yac, yyro 4624 Ksp 46- 40(2) Kgo (44.6 dyle?)] borgs 68 chy read ; tale me . 30 (2) 40 20+10 .033 .08 947 950 Carb berght carb. 4625 carb tale, car (2) 85 5 30 to 10 (a) .042 175 True 957 .03 958.5 4626 5 cook; stew: Cly,tale, out 63 16,(E) Cly, curb', grams
grams curb(s), grams
Cly, falcing, grams
corp. . 033 967 . 05 970 a sumo (sam, cal) 4627 (/4 (/4) ciy,two) tale, see 85 476. 977 .056 22 194 (pf) (tak)

APHIC	ENDAM	O MINES STRUCTURES	SHEET No	RECOVERY	ASSAY RESULTS]
	Altisoriolismos of the control of th	(type) (type)	Frequency Sickenside A To Core Axis R O D Specific Growthy	101911 III 010III	mpte Number % Mesg ore Studge Core Studge imoted Grade MoSg % MoSg Combined	
rey that const to well but to the state of t	5 - 46 Vanily cly, chl, gramme ; long, gr. 10 /6 green app (tale, see), ch, a	Treey publics travers Sheat Alto	0 fracture		-28	
H6-7 H2-4 H3-5 H3-4 H9-5 H9-7	3-10 13/6 same (m)), the 13/6 same (m)), the 13/6 same (m)); the 13/6 same (m)) (m) as same (m) (m) (m) as same (m)	game ,L'	50 1 70 1 7 3-2 - 3-4 987 987		12 .154	100
Any built compe gran coarse Mad Keel Alvin. QM. to med to be and to be read to be a sound keep through the med to be a sound keep readfrongs through through the med Keep readfrongs through through the med Keep readfrongs through through the med to be a sound to be a	5 100 1/2 92 min 100	Kap. 416	0 Fough 10 10 10 10 10 10 10 1	AL	629	
H6-7 (14-5) (17-7) (2-14-5) (17-7) (1	5 + (41)		60 70 80 90		08 .106	
	10(5) 1/6(5) carb (2) (Astz) 1/6-1/4/5) 42+mo(2) (20+45) 1/6-1/4/5) 1/6-1/4/5		20 20 30 40 11 50 74	44	6 30	
	1/45 //4 //4	Ksp	90 /007	-1	075 .096	2 1991
	70-00 12' que hat e Sur inno 10 que hat e Su		0 10 20 30 40	4	631	
	10(2) 10-14		40 50 50 70 10 80 80 80 80		0.50	
	10 190-16 Stand file part of the part of t	kspYn.	10 20 30 30 30 30 30 30 3	A	632	
	5 45 1/16 ety, 15cm, 35cm, 15c		(127)	.,	02 .044	
David and 1000.3 Shotwart gamen, op that)	5. 12m 1" (M,q2,q4(m2))	n	10 M 20 30 40 N	4	633	
1:371	5 (10 pm) 1040 W. Y. (") (14,04) (14,04)	Bathor Wassing a X	60 ji 70 ji 80 jii		10 .150	
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	The state of the s	chi'/kr Kap-Ve-Hp	50; 60; 70 / / // // // // // // // // // // //		05 .039	

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HOLE No. 5633 SHEET No. __/6_Of_/6__

ENDAKO SECTION . MINES STRUCTURES ASSAY RESULTS MINERALIZATION QUALITIES RECOVERY ROCK TYPES ALTERATION ROCK LOG Frectures Sample Number Weight in Grams or or A Axis Sludge Core Core Sludge Slicken 2 To A Core Stud ee Estimoted Grade % MoS2 % MoS2 Combined Mod. Kaol All'n. QM. chi, sar, tule (2) fracture 4635 んんんん chi + tate, Kani. surfaces calles) losp 160-1/8 chi, kaol 424mo 69 1.5" 1"; Ve-% steer: cly, qx, tale, -- w gammals): Kond cly; see, tale(2) .03 1057 . 026 carby Kardycky, CN, tale , sar gay (ma) cal, cal, cly, Kool K34 1/8 .35' dyke. 1063.5' 4636 Cly, Keel ser tate (show) - bosself. 3'(m)+elyechl+feb (va) 37 .3'dyke as the off trade, bead, city) (baco H)
city, take, sar
cal
staria = city (cal)
a z trade
a z trade 4? 5 1067 . 305 .25 1070 S. cly, Kool, see N-1/6 M-1/1 az(cal) 4637 ksp 1/8 h-4,0,1/2 gzino ; carb. 19 1/6-1/8 tale, ser(cal) 5 5 ghar: dy, ga, call(mo)) ı", *** 1077 80. . 057 y4, Ve service; chi, explain. kead, chy, sur, take (2) load, molge) grame chi, chy, cat. 10- Va 4638 54 1090 YB-114 detmolely) cly gauge : chychical) bak parte. 1087 . 055 -03 4 24 me icad, c hy, chi A639 Head, chi, ely 42+** 5 74 124 m. 1097 1 12 carb. 1017' E .O.H 1097 .023 .01

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HOLE No. <u>≤ 664</u> SHEET No.——Of—

SECTION 9100

ENDAKO MINES

SHEET No. ____ Of ____

LOGGED BY PIECES MANIGUX

LOGGED BY PIECES MANIGUX

DATE COLLARD Nov. 02, 1989

LENGTH 745'

DEPARTURE 26286.\2

DEPARTURE 26286.\2

DEPARTURE 3395.405

REMARKS

COL	E COMP	TE IED_	NOV.	04,1	701	DIP <u>CONO</u>						STRUCTURE		RO	·ĸ	QUALI	TIES		RECOV	ERY	AS	SAY	RESULT	'S
	ROC	K TY	PES	8	ALT	ERATION	GR/	APHIC OG		MINERAL	IZATION È E 8	SIRUCTURE	•	Frectures		T			Weight in		Somple		% H	1082
						arre once	55	_ s	8.	۶ _	Fig.	ž ?	ą	8 8	# 8	2 0	22	± ₹	Core	Studge	eore Estimated	Sludge	Core	Sludge
	_	ě	ų.	. 5	ş	4 5 4 6	Alferetion	otoge	To Co Axis	¥ idth Vei	linero	Emelopes (type)	Ě	5. 9	Slicker 2 To	8 0 2	Footage Blocks	Specific Gravity	%	%	% MoS2		Comi	bined
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									10					60 70 60							•			
						Casing no core rec'e								20 30 40 50 60 70										
1						1	$\perp \Pi$		20		qz+py minq	ļ	ground lose	90		+-	20	 						
\vdash	 						22		<u></u>	W _b	72, Ch1490 72, Mo+Py	 	to discen my (volets)	2011		+	1	\vdash			1548			
med.	prett	prift +•	bik.	coarse mottled		Fresh (WK) Kad Alta	쁘	₹	18°	2			Irr. dissem. py (vnlets) threout interval	40 HH	fractu	. i	1	1		ļ	1378			L
med arey to tram	t.gr. rind H3-5	to buff orange H5-6	1 (10.3.)	mottled			4	· •	55 0+30 40 = 60 x 50 70 savral	hi + Yu hi + Yu hi → Yu × sev. hi → Yo u × s	mag qz py qz (white) mag/hym (spec.) ; qz (white mig/gz pyskum) sig/gz pyskum)	1/4 = 1/2 62 + 20 L	- hematit./chlor. bid. amphibde -local int. of Kaper enerch.	20	Surface	73	27		97.5		. •15		. 00	97
-	╁╌		(mag)			Kacanathert (<u> 91.5</u>		0	3 8	eal interval -1%2	KINK SET.	-wk, be'n deful by celechl unlets	0 1) 20 1 30 1 40 1	fractu Surface						1549			
								100			\$2.00 (see) \$2.00 (see) \$2.00 (see) \$2.00 (see) \$2.00 (see) \$2.00 (see) \$2.00 (see)			90 1) 10 1 20 1 20 1 40 1 50 1 80 1 80 1 80 1		62	37		95.4		. c7:		.00	6 3
	-		-	T	acksquare			(۵) -	4:		Mathian	h ser.		0 20 30 40 50 70 60 70 60	rough fracta surface	. i					1550			
								1	5002 \$6 \$6 \$65 \$65 \$65 \$65 \$7 \$5 \$5	10 12 10 14 14 14 14	fall gary(ma)) fall fall gary ma gary our (gary ma gary (gar) fall fall gary (gar) gary (gar)	his sac. He sac Ja, 31/2 Kispac		88 88 80 80		` 77	47		99.8		.05		. 0	21
	1	\dagger	\dagger	1				:	***	2-4 2-7	Healow)	No-14 ser		10 11 20 30 40 11 50 11 60 11	tragh frants Sorta	. 64					1551			
									2.5	10; %- Ve 23 Ne 3 Mg	(a) quipy al quipy and quipy and quipy for the property	h sh sar ha ya kanar h shr		50 60 10 11			57		95,8	10/	7.02	1	.0	o7

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SECTION 9100 ENDAKO MINES

HOLE No. 5664 SHEET No. 2 Of 11

				,	SEC	TION 9100							ENDAKO	MINI	ES					U					RESULT	-	١.
			250	8		RATION		RAPHI	cT T		MINERAL	IZATION > 2	8	STRUCTURE	S	ROCK Freetures	Q	UALIT	IES	-	RECOVE			SAY Number		1082	
1	ROC	(TY	PES	a	ALIE	# 5		LOG	1 -		×	()		•	•	2 2	18			٠	Weight in			Sludge	Core	Sludge	1
		<u>.</u>		•	ğ	2 5	3	ž š	To Con	* X	, <u>.</u>			welope (type)	ž	0 6	Sicker 2 To Axis	٥	Footoge Blocks	Specifi	Cere	Stud 90	Estimoted		Comt		
-	5	¥-8₽	Motte	ž Š	è	* d	Rock Type	8 8	STUNCT L To	- /	5 >	7.8		<u>-ù</u>			5 7	~	Ľ ä	₽ ⊕	%	%	% MoS2	% MoS ₂	Com	74140	8
٥	ř.	*	3			WK. KAOL Altin Q	_		60-750 F	1	k 1		dieser	er Vib- VB		90 20 30	rough fracture						1552				
						Mod Kad. Alt	'n { u1.5'		20 CO ST ST ST ST ST ST ST ST ST ST ST ST ST		10 m by 10 1/4 16 1 1-92"	chishan sar garay garay garay garay garay garay garay (ma) faray (ma)		ser Y8		0 10 20 1 30 1 40 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	curteur	60	67		95.1		.025		. 011	Γ	报句
-				\neg					10 x2 10-27: 7:-72: 10-27: 10-27:	,,	Y2 X2 h1 x3 1/6 x2	92.m. (sur) P1 (2+4)#3 12+81	1-24.	Yhy getser (Koper Y4) Vy ser Yu ser		10 20 (30)	rough fracture surfaces						1553				
									10->40×3		1	12.07 col. 12.07; MU 12.07; MU 12.07(mo?) 24 12.07(mo?)	1-0(m)			10 20 30 1 40 11 50 1 6		83	77		95.6		.03		.01		
									7043		4042 416 4043	92+44 52+m* Py+42+m*	py dissom. 3% - assoc. with enl. mate	1 14 ser		0 10 20 30	trough fracture surfaces						1554				
					-				70 140 10 300 70 10;70 22 70 12		1912	\$2100 (ma) X 2 \$2100 + 666 \$2100 \$11000 (cal)		Shoots ser. Ye		50 111 60 1 70 80 1		66	87		97.0		.05		.0:	57	No.
									70 12 1 70 10 10 10 10 10 10 10 10 10 10		10 10 10 10 10 10 10 10 10 10 10 10 10 1		7 dissum	ser Ya		0 10 11 20 1 301	rough fracture surfaces						/S5S				
									30 130	•	140 140 140 140 140 140 140	\$2.00 (se)		Vy ser. Vy ser.		0		84	97		1øø.4		.05		.0	14	
-	-	_	<u> </u>						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	1/4 / 2 / Ve 1/4 / 2 1/2 / 4 1/4 / 4 / h1	12 +04 ; py+(22))	hy sar My sar		0 10 20 30]11	rough fracture surfaces						1556				
							197_		75.0		7. + 1/s	93+me 92+py(3) py+92 (me?) 92+py (me) 92+cord+sutze	5% dissa- Py Py HSM		1' gz-carbsacra	20 20 30 kill 40 kill 50 kil 70 k 80 k		74	107		97.6		.025		.0	08	
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Form. 2 HOLE No. 5664 SHEET No. _ 3 _Of _ 11 9100 **ENDAKO** MINES SECTION _ RESULTS QUALITIES RECOVERY **ASSAY** STRUCTURES ROCK MINERALIZATION ALTERATION ROCK TYPES Frectures Somple Number % M. E. LOG 8 Sludge Core Sludge Core 0 Grade Estimated % MoS2 % MoS2 Combined % % WK (Fresh) Ked . Alt'n cont -132 5% disse rough Mod , Kad . Alt'n 54 14 × 14 fracture 1559 133.2 ser 48 0... 12 00 zufous 80 ser ye 100.7 .007 137 .01 92+me , 92+py(ser) 92+me (4) 1560 ty man pur (pr); grams

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HOLE No. Sket SHEET No. 5 Of 11 **ENDAKO** MINES SECTION QUALITIES RECOVERY **ASSAY** RESULTS STRUCTURES GRAPHIC MINERALIZATION ROCK ALTERATION ROCK TYPES LOG Freetures Sample Number % Mes, Weight in Sludge Siudos 0 Cere Core Estimoted Grade Combined % MoS2 % MoS2 70 11 30 11 40 50 11 80 11 80 11 fracture 274 1573 WK-Mod. Kool. All'd QM 17 1 1 T H gr. surfaces argr (100) H5-6 68 H5-6 .019 .03 102.6 277 Mod (Int.) Kad. Alt's QM Cly fleat this zonmeff in degr. 3177 J⊷ff. \$ 75.70(3) 12+ M+++

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Form 2

HOLE No. 5664 SHEET No. _ G Of _11 9100 SECTION _ **ENDAKO** MINES RESULTS ALTERATION GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** ROCK TYPES LOG Frestures Sample Number Weight in Green Sludge Core Footoge Blocks 0 Core Sludge Slicken 2 To (Axis Grade Estimated % MoS2 % MoS2 carb(fe); gz+mog+(cpde)+eh WK. [Fresh] Kaal. Alta cont 48(2),1/16 (2+py (bea) freeture 1580 surface 70 mag + (52) (4)
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HOLE No. 5664 SHEET No. _7_Of_! 9100 SECTION _ **ENDAKO** MINES STRUCTURES RECOVERY **ASSAY** RESULTS ALTERATION GRAPHIC MINERALIZATION ROCK QUALITIES ROCK TYPES LOG Frectures Somple Number % M . B . Weight Core Sludge Footoge Blocks Sludge Slicken 2 To (Axis 0 Core Estimoted Grade % % MoS2 % MoS2 Combined ser you (2) WK. (Med.) Kad. Altin cont. rough fracture surfaces 1587 ser 18 + 14 30(3) 30(3) 30(3) 30(2) 50 971 417 .030 .025 45 (3) 72 (45 (3) 1/0 (3) 1/0) 1/6 1/0) 1/(2) 42+ py (cpy) (1) 1588 gradational_ 36 -426 lost core Kaparen ----82.5 .03 .026 Chl (mo?) 427 42 2001 (100) ...

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12 chi cylu ser YB > 1/4 1589 Kspar enrich...uk (2) (1) (1) 57 locally 12 flooded .025 101.3 .05 437 **36-76** 22+14 (3); Cal (2) Stower! 442.2 12' 174' 1/8 baself style \$14 sq.; scool,cal, ser 12+440 (2) hajor Hiljshow, uc. 70°C, A. LC ~ 70°C.A. 1590 smooth numerous sub//-70 chi , at il 444.7 ister sakaal altin 43 14-45 ch(3) tol th(2) 16 1(1)4 1 96.7 . 014 .04 47 apite jyke .5 rough fracture Surfaces 20 m 30 m 40 ii 1591 PY~1"47 257.4'____ dissan, thru Hay - High buffings of brown or age H3-5 H5-6 AL 4. H3.4 Mod (Int.) Ked AH'n 32 H3-6 internal. 101.1 .014 .04 457 dyte # - 700 24.08.001 10/4mo(42) 1592 3'(%) (X) - py (mek), ser. kaol +qz', no # 30° on No 31 96.3 .Ma (chi) cly . 024 . 07 467 Mo (cod) white (chi) too? wk.-mod brecciation 42 . Cors ; W , Kanl . 924 (ma) , py er h + 14 fracture Surfaces 1593 Ser, benfeld) Flifty : Cly, bend, f.z (be) 35 Int. Keel. All'n QM wdx. 97.7 CONTA Teme teal caltchi igatmo kadima . 045 .031 * Smooth

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HOLE No. _\$664 SECTION 2100 SHEET No. - S Of -11 **ENDAKO** MINES ROCK TYPES ALTERATION GRAPHK MINERALIZATION STRUCTURES QUALITIES RESULTS ROCK RECOVERY **ASSAY** LOG Frectures Sample Number Weight Core Sludge Sludge Core Blud ge stimated Grade 0 % Combined % MoS2 % MoS2 Int. Keel Alt'n am cont. 92(ch) 1195-kan, sw. galewb, un, gaseal cal, becomb gasenob(ser) rough YB 2172~n YB(3) -1' YB=Y2(7) fracture 1594 sour Ye(3) Surface v. intense Kad. alt'n. (ch) 54 Ma (Fecar) 786 .027 102.7 Kng mar + py 42. (ma) cal , Frents. .025 487 buff to die.gr. Mod (Int) Keel Altin Course red_ de.gr Southed н3 12+00 | 42+mag 1595 12:07 31:07:07 (D) (2:0-(--) nottled. H 5 H2-3 H4-5 73 99.7 .065 M-146 92+P/(+) .04 1.5" aprite apar 497 Ye chi 70(2) 2244 Trop

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ez+me(sy)
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fz-ham; gz+py(z) - 3' br'n internal Fw of 3' gz - 20| 30|11|
40|1111
50|11|
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70|18| med ay buff orange brown transi H. gr. punk Mr. to Mod . Kaol . All'n 5723' /597 bec. +• 48 H5-7 de ar E 301,70,00(L) Y6(3), hl getpy, carb (N) \$60-90(5) \$1 \$6-\$0(1) H4-6 H5-6 72+77 72+ Carb (cartier), 92+mag (hem) Kspar 1/8-4/4 92452 (hem); 92+hem 96.6 .037 80 W 90 10 20 EH 40 EH 90 EH 90 EH 90 EH 517 . 045 12(1)4 h(3) barqz;pyoqz(z) 1598 98 ~ W, W qzəhan ; carb. 39 Mod (Int.) Kad Alt'n H.gr. brom 1441 COURSE 3007 corp \$ + py | exthem (5) \$ - py | exthem (5) 1-m MAN HS.C 24.5 .033 44.5 ΗT 111 08 . 03 527 H5-6 Kspac 14-> 42 M(s) 42 sham (py) (3) CONTRACTOR OF THE PROPERTY OF % **** **** **** ***; *** 20 11 40 11 40 11 Kisper Yis. 1599 Kseer Ye 82 105.4 .034 \$ 1.75-70(10-12)

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SECTION 9100) Endako mines	HOLE No. SUA SHEET No. 9 Of 11
ROCK TYPES & ALTERATION GRAI	NAPHIC MINERALIZATION 8 STRUCTURES	ROCK QUALITIES RECOVERY ASSAY RESULTS
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SECTION		ENDAKO	MINES		T NoOf	•	
ROCK TYPES & ALTERATION	GRAPHIC MINER.	ALIZATION E STRUCT		ROCK QUALIT	TIES RECOVERY	ASSAY	RESULTS
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HOLE No. 5664 9100 SHEET No. ____Of___ SECTION _ **ENDAKO** MINES ALTERATION GRAPHIC MINER ALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS ROCK TYPES LOG Freetures Somple Number Weight in Grome % M.S. 8 Sludge Sludge Estimated Grade Combined % MoS2 % MoS2 rough WIE KAN. Alt'd GM conf. 30 11 40 11 50 11 70 1 80 693,4 Ϋ8 (2) 1615 Basa H Dykse - Wichy porph. 75 ariably silicified | carbonatized v. fine grained why green ntervals of chlor. / kad tion 27.0 us fto 10-.022 H4-7 ak.gr. 700 Fough Fracture surfaces Cores chi Clyschlycarb (cai) chi alt'n band. 1616 rreq, cal. unlets (lenses) chiecal 53 chitcal miratal yalek 194.7 -007 .01 Itered dyke margin WK Ked All'd OM cont. 1617 surfaces mo + cat + qz j mo
carb (u.k-cat)
qz + mo + py
qz + carb((u.o)) 41 fran (red) Mod-Int. Kad Alt'n 97.4 . 025 radiser . 025 Qz Vn . Bx - Int . Kad . Alt'n 720 red sy to transl Koolinization steatization silverfication rough buff white to ball dk.gr fracture 1618 Surfaces (chlorite) 9100 chlor. reclient . by of dyke as ((py)) H46 alt. 20 1.5 or > (H.gr) 97.6 .018 H3-4 .0251 coul, take , comb (ser) ; chi + keal gester ((pys) pear's ser, kad, luk (mo) ; logs 1619 upper contact steer. gzvn + flooding + tale 735 /a - W; /a * Smooth on 20°-30' keal Umon 46 bdy of unga/food 14-14 quickl (tale-out/(ma))? .5'-1' gz vn (floodurg): falk paar repi Fereg .Chl o Cal (open-space) 95.5 -046 late, Kani, sar, py, chi. .02 med gy H-med pink dichle course
H 6-7 from mast dk.gr. monted dk gr (spec-ran chlor. Mod.- Int . Keel . All'n OM 748 Handscal M(gr) H 2-3 H3-4 H3-4 1620 7(2) 54 90.3 .061 .01

 SECTION 9600
 ENDAKO
 MINES
 SHEET No. 91 Of 20

LINCATION € NOAKO 2011TH WALL

BEARNG CHO - 008 52': 014 982': 016

LATITUDE 29758.49

CORE SZE NQ

LOGGED BY PIERRE MAHELY

DEPARTURE 26797.35

SCALE OF LOG I = 10'

DATE JOHN 23,1990 → JAN 31,1990

DIP CHOCK: -55° 572': -54° 962': -53'/2°

ELEVATION 3401.97

REMARKS

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Taul Buelley P. Ency

SECTION _____ ENDAKO MINES

HOLE No. 5665 SHEET No. 02 Of 20

						ECTION						ENDAKO	MI	NES	,					_ <u></u> Of						_
1	ROC	K T	YPES	a	AL	TERATION_	G	RAPI	HIC		MINERA	LIZATION E R	STRUCTUR	ES	ROC		PUALI	TIES		RECOV	VERY		SSAY	RESULT	rs	┛
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						Wk.Kaol-Allin.	{		70 70 70 70(2)		Ync (2) Yn 'An Yns (2)	12-pg; 12-(ma) 12-ma 12-ma 12-ma 12-ma(2)	Kry Yills)		30) 40)							4695				
							[10 b.S'		70(1-6)) Ita	ht- /14(2)	bur 92 (\$2(0m)) bur 92 (\$250m) 92 bur 92 (\$46) fur 92 corb. 94 bur 92 corb.	K50. YA.	disser by - 41% thru interval	50 60 70 90 90		84	107				,05		. 00	•	
									100	ı)	31(4) 34-42 3/10	con, sortione yes, garrang garrang		-disser of ~11% thru interval	0 10 20 30 40							4196				
									7.6(2),60 7.0 7.0(2) (-0.72)		γ ₆ 1/ ₆ - 61 (3) 1/ ₆ (47)	pro (lam)(a) j gzs temases. gramo. gramo. gramo.			50 60 70 80 90		87	117				.مح		. 07	<u> </u>	
									742) 140 +40(1) 170 +40(1)		14	92200 (3) ((1401)) 92400 (2); 920400 3009. 92400 (3) 92400 3000	ser 1/8-1/4 (4) ser 1/2		10 li							4697				
									\$2.50 3.5 E. S. S. S. S. S. S. S. S. S. S. S. S. S.	150	1/4/2/3) 1/4/2/3)	42+han	ser Ye		20 30 40 50 60 70 80		94	127				.02		, 03	s 6	
						,			\$0(7) \$40 \$40 \$40 \$10(5),45		hi- 1/2 (2) No. No., hi	getman, getman ((mo))? getman ((mo))? getman (m) = get		1	10 ii 20		70					4498				
		•							10 4572 4572) 45.50	/40	1/4 - 1/4 (2) Vic(2) 1/4 + 1/1	() servery ge o her (may) () servery ge o her (may) () servery (ser) () servery (ser)	ser 1/6 (3). Ser 1/16 -		30 40 t 50 60 70 80 t 90		12	137				.015		.03	31	
									44		ti as	12+17-0 12+17-0 12+17-0		*	10 20 30 40							4699				
									30(2) 30(2)		Yiclz) Inc + Yolz) Vec (s)	carb gastern smag (sci). ezema (2) cal (2)	Ky Yo		20 30 40 50 60 70 1	*	86	147				.02		. 02	.1	

in the second transfer the second

HOLE No. S665 SHEET No. 03 Of 20 SECTION **ENDAKO** MINES STRUCTURES ROCK TYPES **ALTERATION** MINERALIZATION ROCK QUALITIES RECOVERY ASSAY RESULTS LOG Frectures Somple Number % M. . Weight in Groms To Core Axis Core Sludge Specific 0 Core Sludge Slicken 2 To (Axis Estimated Grade % % Combined % MOS2 % MOS2 cty, chi, gasoneg (bom) 1 5 0 10 20 H 30 11 50 1 70 H 80 (H rough fracture Freshlik, Kad Alth QM. 40 100 105-50(2) | 0-10 102-104.5' Shear from . mod int keet eith Med Kaol Ath am 104.5' S Sucheces 4700 grass (hem) (lm) ?; kaol, cly Xy - 1/2 (e) 1/8 arry H. of H. marge dlegs. coord 80 ezacytace; gzamalar) czy, az "chi kad", gzamo ely, sac" (2) ÷. 157 (++ 18/2) greer .09 . 116 44-6 gestenton H24 HS-6 burge; germa (M/61/) (Kad) 4701 14. 52 (sex) (mo) (cly) Ksp arrick I' Fw of . 4' un 73 14:416 gerser , 22+00 1? * 2m.oft (ly tead, sur .18 . 224 167 promined cly gauge - 1706 WK. Kaol. A14's. QM cly gauge : cly, keal, ser, chl. Coerse prof degs. Hage. 1/16-1/2 1/16 gerhan 4702 470-51. surface ? more HSC 50 H7 H4-5 HS-C Kap Ya borgs chi,cly .026 177 .03 chy pard, cer. borge (no, ser) Kw 1/8 5 4703 ~d alth 183:40183.5° __ chikal, chique 1/16-1/4/3) Ky. 4/16/2) 33 Karlidy (ham, mo?) Ksp Yes . 041 . 05 187 190 4-1/2 mo; gzylam h1 (2) 92(54) 50593, cly 5245. % (1) 4704 48th (2) KSP IALIZ 42+m= (5) 77 12 (m) Ky.Yu. .055 197 .031 Cy. 1/2(2) gerter(nus). W: Yo 4765 grano (territo) 70 borge gzi contr Hen 150 Y .015 . 02.1 Ys-14 ge+mo scab. 207 hemocarb sty 4706 Jap ML(2) ing 2 her ge kend 41 Ksp. Ye. falle see Maal. .02 -026

Form, 2

HOLE No. 5665 SHEET No. _ 04_Of_20 ENDAKO SECTION MINES ALTERATION GRAPHIC MINERALIZATION **STRUCTURES** ROCK QUALITIES RECOVERY **ASSAY** RESULTS ROCK TYPES LOG Frectures Somple Number Weight in Grams * # . . 8 Core Sludge 0 Slickens 2 To (Core Sludge Estimated Grade % % Combined % MOS2 % MOS2 cly, chi, tale, keal WK. Kad. AH'd. am. cont ○ 10 2 2 3 4 5 5 5 7 8 8 9 0 12 2 3 4 5 5 6 7 8 9 0 12 2 3 3 4 5 5 6 7 8 9 0 12 2 3 5 7 8 9 0 12 2 3 5 7 8 9 0 12 2 3 5 7 8 9 0 12 2 3 5 7 8 9 0 12 2 3 5 7 8 9 0 12 2 3 5 7 8 9 0 12 2 3 5 7 8 9 0 12 2 3 5 7 8 9 0 12 2 3 rough 1/1/2) gesten(may) fracture uces Yiura) 4707 azi(han) 1/2 (2) surface: 29 Yr. - Ye (7) 22454 92+0/164 1 42(m) cor(2) 42+ 47 (mg). y(→ y3 (+) .117 227 085 ser 416-1/8 230 22+mag(1-)(2) se /(2) 10127 80-4012) 3 (2) 22+mo (han) 4708 Kop Ye 924 00 1/2 1/3 (2) 38 Kry. 410(2) 9.21mag. 9.21ma (2) 20 cly our cods. Kesp. X4 . 085 . 108 237 er Ys (2) (14, ch 1, 24, kent (2) (py) 7 35 /(a (a) german (lante) 22+1-1(1-) 4709 Desperation (MSp) ser Yn 32 41-1/16 1/16 22+141+24 20 Y16. 92+car (mo) ? (2) cly, sar, tale (4) , 42+me 1/6(2), /2 OZS . 022 447 dow H 1% 4710 3છ Int. Kant. altin. 257.3257.8 mongs clyggi cly lead all .\Z .059 14. gr orange du.gr. M.d. - Int Kad Altin GM 257 arodal green brown free 16,14,16 (2) (24000) H23 H4-5 H 4-5 H6-7 H2-3 4711 (mff) Yn-1/6 42+ma azomo asomo toko sur generar 18 269' . 061 247 . 09 269 - 274' 4712 53100 Int. Kaol. Altin QM. clygouge try, tale, su, Kaol 10 5 Kap onrichment 276. وعبسه بالمد ومو 15 (1) .03 .027 217 280 280-182' 2' CORE LOST 282'
WK - Mod . Kaol . All'd. am. hile, carb.
Estro ent, tale.
Cart. tale.
Lead, tale ent; grame 70 10,40 80 - 40(4) 10 445 H.gc. lakgr 4713 Kep. You. (3.45) 1 : 1/16 11: 1/16 32 arean H4 H5-6 H2-4 287.6 - 2886 Kar creich . 03 . 027

Kap. Ho.

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HOLE No. 5665 SHEET No. 05 Of 20 SECTION **ENDAKO** MINES ROCK TYPES **ALTERATION** GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS LOG Freetures Somple Number Weight Sludge Sludge ٥ Core Estimated Grade % Combined % % MoS2 % MoS2 54 716-78 Ksp. 2" WK> Mod. Kaol. All'n. QM ○ 10 2 2 3 3 4 4 5 5 5 7 8 9 0 10 2 3 3 4 4 5 5 5 7 8 9 0 10 2 3 3 4 4 5 5 5 7 8 9 0 10 2 3 3 4 4 5 5 5 7 8 9 0 10 2 3 3 4 4 5 5 5 7 8 9 0 10 2 3 3 4 5 7 8 9 0 10 2 3 3 4 5 7 8 9 0 10 rough Cart fracture surfaces h1(2) 4714 georen; carb. mod . Kasl. Altin (tak, ser, keol.) 924000 30 carb; cy gg: tak, sec, cly. Stear affects germorn by ~.25' 297 کته. .018 King 14-4 20,50 h1-1/4, 1/6 tak, ser : qz+ma (ser) 4715 146-40 (7) WK (Fresh) Kaol Alt'n QM Corb(3) rno (carb)

Haristy (th.

12-try (2)

13-try (me) (3)

13-try

25-try

25-try 43 1/1(3) 1/16-1/4(5) 1/8-03 Kap 1/8 per VIL. 1/4(3) .026 307 .02 take, sur 4716 card +mo(qe) 39 cly, cal, scad. ; py, ser (ma) tale, ser .022 317 .025 telc.sec az+me 22100+20 ser X6 cly, tak, su. 4717 cy tool 26 Carb. Carb. Quime, garre KS+ Y8-44(2) Ksp. enrichment, 328.5' .06 . 026 garma Zirro 327 carb. Mod (Int.) Kaol Alt'd am red. acs. 4718 30 H3-5 H3-4 Hb-7 1424 337 .048 Kap. 1/8 . 05 340 Y/L bur 92 (2) Kap. 416. h1-1/2(2) 42+00 4719 2 2+ mo (ham) (2) 1/1(2) train ser corb 35 K50. YO LCS4. YOU-YO 350 10.44 .065 .087 347 cy, tale * small 22 mo : 22 KS0. X8-44 ATZO 224000 (3) 1/L (3) corb, tole, see. 33 924 000 fulciant. .025

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.023

Form, 2

HOLE No. 5665 SHEET No. - Of 20 **ENDAKO** MINES SECTION STRUCTURES ALTERATION MINERALIZATION ROCK QUALITIES RECOVERY ASSAY RESULTS ROCK TYPES LOG Frectures Somple Number Weight in Groms 8 Alferentish. Sludge Footoge Blocks Sludge P \$ Estimated Grade 0 % % Combined % MoS2 % MoS2 Mad. - Int. Keel. Alt'n QM. tale, ser (corb) -ough h1-1/16(2) S carb. fracture tule, ser tule, ser steer cly, tale, ser; getham. 1/6 1/6 1/6 1/1 4721 eur hous esthem corb.tale talc, see 75 367 1-1/1 tale, ev ·0Z .012 tak ser corb, tak su 10 (1) 1/w, 78 tole, succy ; ga+ lesp 166-1/2 (2) 166-17 tale, ser (2) A722 4.2+10(2) 1/6 1/4 12+herr (tale) 22+1630 56 378 cly as: lead, cly, see assisting them (cly) (3) take, see 378.5 377 -02 ,022 380'-381.4' dylu dyke (optite?) 40 20,20 aprile 78-W(5) ser (3) Y8 4723 3. (1) 32 + herrocer + take (mo), chi ser, tak, chy (2) 33 tale, ser; 42 mo (2) 100 . 067 367 .04 Kx Ya 0-15(9) 0-10(5) 10 0 (3) 924me(2) 924me(5), 424me LI- YILIS) Yz, Yg YB(S); YIL gzotak, ser 4724 40,60 1/16,12 51 W(G) org. Ksp. 48(2) ? 30 44 80-90(2) tak, sar card, tak (lan) gabon, hamiga . 170 .10 397 KSE YIL YE 20 (2) card; gzzzam (m) Ksp 1/8 9.24ma(low) 4725 Azimo, automa) جيه (جود) H-gc. orage big. C--130 WK, Fresh Kad. Altil. OM 22 3 2 (2) 22 (2) KSP 416 64 -1-4 deac Kap Yib. 76 7/16 H 6.7 -180 70 A ΗS 407 مورسه (اسم) معود الم .10 Н7 ΗL KSO VIL H5-6 12+hour 92+m0 100. 16-1/6(2) mosq. Carb(2) 4726 Kae 1/2-1/8 69 burge per gr. gramosecty)
gramolous Kyp. Va. Ya Kyp. Va. Ya Kyp. Va. Ya Kyp. Va. Ya Kyp. (2) Ya . 08 417 .010 2470(2) Keso Hr. 1/8 carb bargs, 423mp (3) carb, take, see (2) 4727 Ksp 16-1613 90 ezomo(ner) ; corb, ser , tale bar eziser ; cerb ezistulsec) ser YIL 1 Ksp. Yills) 430 1-100 azutem (mag) (3) .030 . 035 M. Kyr.

M24.3

Form 2

NDAKO MINES

HOLE No. SGGS SHEET No. 07 Of 20

						SE	CTION	_					ENDAKO	MIN	ES											D. C.C		1
		200	TY	PES	a		ERATION	GR	APHIC			MINERAL	IZATION > 8	STRUCTURE	S	RO			UALIŢ	TIES		RECOV		Somple	SAY	RESULT		1
1	•	100,		23	•		ž \$		LOG	ء ا			\$ <u>\$</u>	_	_	2 2	-	18		_		Weight in	\$reme		Sludge		4+52	ł
			Ŀ			•	≩ €	25		1 8	쿭	<u>,</u> •	# <u>F</u>	ratoper (type)	ž.	9			٥		ş ş	Cere	Stud ge	Estimoted		Core	Sludge	١.,
.		*	Š	Mofic F	Ž	ŧ	# * * * * * * * * * * * * * * * * * * *	100 miles	8	2 to 2		§ >	F out		Ě	2 2		Sticke 2 To Axt	2	Footoge Slocks	Specific	%	%	% MoS2		Com	bined	
10	\top	T	<u>*</u>	1		-	WK.(Fresh) Kad. At			45,60(2) 45,90 95(2)		11- 1/16/22) . YE	czahun (mag) (s); gzahum (ma?) gzahum (sar) cach, taic jum gz	1650 YM 34 Y/L 1650 YO-YY		0 20	4	rough						4728				**
									1	30(x)	Į.	No al-Y/L(→)	bur 92(2) 92+104/94) fak,carb(2)	KSP YIG- 48 (2)		40 11 50 60 11		1	4					-			L	
									5	75 44 30-50;(13- 75 45(2)	440	4102) 14-44: 46-44	gz((mo)) chart (sur) (tric?); stan: tric gz	KSP YIL VSIL) KSP YB SUFYIL KSP YB SUF YY		10 20 30 11 40 11 50 60 11 70 80 11				437		L		.025		.0	47	*
	\dagger	_							3 \	A 8 : 8		A10 (4) A10	Same Serve	Kap. 1/10-1/2(3)		1.01								4729				
										30,¥0	Ì	N-46 (2)	12a4ham (3)	Kep Ye (3) Kep Ye		20 30 M 30 M 40 H 50 60 70 80			45								. = <	1
									5 -	#3/21 24,80 1/25(9) 46,45,60	450	\$1.(2) 5"->*10) \$1.12), 90	est; burge gesten. gesten. gesten. gesten, gestene tak; sor. geste sor tok) gestene(e); gestene) han; take.	Kup 1/16-1/8/2)		90 90				447				.04.		. 6	55	┨
Γ										45(2) 16 4K-53(2)	•	46-14C3)	17+40(2) corb, tale,cor (3)	Ksp. Yel3)		10 20 30 1								4730				
										60,70 10 (2) 60(2)		1/612) ht-716 1/6 (2) ht: 1/6	12+00 (cut). +ule, ser (12) 12+00 (12) 42+00.	VCSq. YN- YMZ).		50 il 60 i 70 il 80			46	457				-04		ه. ا	55	0.0%
\vdash	+	-	-							40(3) 40-50(3)	460 515	14.42	\$2 toro: burge; gelrox2) tak (2); gelrox, talcysur.	Kap 416(5) Kap-1/9.		90 0 20 30								4721				
										15,70 16,70 10(4),6 100,20 100,20 100(2) 100(2)	_	1/16 (2) 1/16 (2) 16 (- 1/16 (5) 1/16 (1/16 (2) 1/16 (1/16 (2) 1/16 (1/16 (2) 1/16 (1/16 (2) 1/16 (1/16 (2) 1/16 (1/16 (2) 1/16 (2)	gashan hamacorb. gashan(may) (a) gashan(4) jearb gasone (orb. gashan(1) jearb	Kap ye Hate) Kap ye Hate) Kap ye Hate		0 20 1 1 1 1 1 1 1 1 1			79	467				.025			033	
-	$\frac{1}{2}$						med keelatin (Kepeen Beselt Duke	472'	s:	70-00(3)			genrole); gether(>~) cly,99; duke stear makenshich (ma,cosb) Chi.	s., Y.		0 20 30 40								47 82.				
\vdash	+					मङर	pure mod purph proming that proming that anderite? dylife from peressist int kaol, all of malic finter, dylice	4765 4765	Si	10		3' .\$.	gouge: (repland dying only, carb, ca		androite: visitably perph v. for grand dig to delis				40	477				.085		. 1	5 6	
	+			_	 	i .	of malic finter. sylce with mod Kan g) I'm int Kan alt n.	1 1	3.	-	480	,,				101								4733				
5°	· /	ree.	Orașe In A	dk4e.	Coarse . Stead . Suffied,	H2-3	Mod-Int. Kaol All'a	489.3 484.4 485.6	45 4 5	***		1.1'	Show: Cly ggt cly, leanly chily take gz spy (sub, saw) arman: " alm i take che chil.			20 30 40 30 80 80 80			55	487				.045	3		57	
1	67	12-3	H34	H3-4	milled,	H3-4			•	9	490	%. %.	grow (sec)			اما								4734				
								476.8			•	y. '/2-1" '/4- Vo	e zone ; cly, star g z plane e pat (me ?) chans g z + molene?		,	20 30 40 50 60 60 60 60 60 60 60 60 60 60 60 60 60		↓	75	497				. 02.5			По	1

HOLE No. _ 5665_ SHEET No. _ DB _Of _ Zo **ENDAKO** SECTION MINES ALTERATION GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS ROCK TYPES LOG Frectures Sample Number Weight in Grams Core Sludge Erwelopes (type) 0 Core Sludge Estimated Grade % MoS2 % MoS2 aly show . chi, tale, see, cly. Mod-Int Kaol Alt's ge (no) sortale ety sean; tale, ear, cty. Fracture 4735 milese 62 broccia; alt'd rock frogs; gastro ly stear (baselt). 507 Bosolt Dyke - weakly porph .037 .02 312.2 cly, 99; cly, Keol, chi. major shell-4736 Mont Kad Altin . am 5-H H3-4 <u>ديوري</u> العالجيد 44. corned Har. dk.gr. chert, ser. H4 H 2-4 -02 .042 destantent)(2) 517 H6-7 H2-3 221ms Kso Yec 10 2 3 3 4 5 5 6 7 1 8 5 6 chipley 4757 ser Yis. 530 Ye 1-44(1) 1-44(1) 530 Ye ser You 90 KSPYZ . 025 .052 2000 527 ser 74. grane, 4738 g2,000(2) 1/2 burge 83 92400(2) Y1427 42+ Carb + ch ((--)) .051 .02 537 WK. Kail AH'd. QM. 540 (Fresh am) 100 1/2 4739 mo tale, ser | tale; 34" | 42 mo | 12 + 36"; 92; (orthographic) | 12 + 36"; (mr) | 42 + 36" (orthographic) | 62 + (but) 83 .140 547 .03 ez Hum. 1/8/27 22+ma | mr 93 Ksp 1/4/2) 4740 Yelz), 1/16 (\$2+00(3) 1/8 1/8 1/1L 1/1L(2) 77 ks+·1/4-1/4: 52 cm2 Branch St 557 .028 .04 92100 carb. 4741 Kg.1/0 66 **380**.

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SECTION.

gradational_

MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS ALTERATION GRAPHIC ROCK TYPES LOG Frectures Somple Number Weight in Š To Core Sludge Emelopes (type) Cere Core Estimated Grade ō % % Combined % MoS2 % MoS2 Fresh am (WK Keal. AH'n) cart Freeture 92100 surfee: 4742 92000. mo: cly Ster knd, 24 har 42(1) far 42(2) ((ma)) 424m. 424m. % esp 1812) 577 .065 .03 Hop M- YE 306(2) 42(00) YL-LI 4743 gsatum (vog) hate,see 12+20. 12+20(mu) 12+30(corb)(shar). 12+0(corb) 68. 11.00 . 063 .oz 581 Yn (2) Kap. hi-Yis. cord, tale (ace); bor 92 hi- YiLE) 122) mo 4744 corb. 90 grand, tale, and corb, ma corb ,03(.015 597 150 Y14 -1/2 600 45(12) QFP Dyke 600.1 4745 Dosald Dyke 74. WK. toward, people; with altid and Lille " play plane. .023 dk.gr. to blk ; r. dense 607 .٥٧ Shar contact; cly, tale, Kod. Grad WK-Mad Kaul, AH'd. QM. Kye Ye +1003 +1003 +1003 14-4r. burge h ~~. ~~. Kup 114 26. (~ff) 4746 dkas H5-6 No (3) 76. 445 H4-5 H 5-6 12mo 42 cul gz (mo){2m²)) lest the-to .051 .01 60 QFP Jyke. 27' Hige. blk. COANE. WK. Kaul. Alt'n. QM. brush to duar. 4747 Kap Your ga(8+0) 80 out. Mar. N. - 1612) gramo(cart) H5-6 Jan You to 456 92000 . 046 H46 .03 627

1630 16.

Kga YIL

Kap. YIL.

£2+m0

22400

carb.

germa's burge .

ENDAKO

MINES

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HOLE No. 5665 SHEET No. 09 Of 20

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Form. Z

ENDAKO MIN

HOLE No. 5665.
SHEET No. 10 Of 20

					SE	CTION						ENDAKO) MII	NES			SHE	E 1 1	VO	1001						•
	ROC	K T	YPES	8.	ALT	TERATION	GR.	APHIC	:		MINERA	LIZATION 2 8	STRUCTUR	ES	ROC		PUALI	TIES		RECOV	ERY		SSAY	RESULT		1
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	_	ě	نو	\$	-	2 °	Afferon Sp.	8	9 '	e A Maria Maria	₹ •		Envelopes (type)	Š.	2 2	Stickers 2 To (6	Footoge Blocks	Specific	Cere	Studge		Grade	Core	Sludge	[·
0.12	5	ş.	Mofic	1 2 €	ž	₹	鱰	8		640	₹ _	ž je je je je je je je je je je je je je	5	ě	J E	si v	œ	8 8	क्र ठ	%	%	% MoS2	% MoS2	Comi	bined	1 ::
						We (Fresh) Keel All if an			50/51 50 70		76 (-)	birgs; gzmi	KSp. 1/16(2)		0 :: 20 :: 1 :: 1 :: 1 :: 1 :: 1 :: 1 ::	fracture surfees						4749				
4159		erenge	 blk.	Coarse		mod steer 645: 645: 645: 645:	Ш	S .	20 (3))	ya , yıl (2)	stant: cly, chi, ge+mo(2) no, osi, be, see. qeone (anti-) callichi	Ker 1/16	-iron putches approv(cal)	50 60 ji 70 j 80 mji		46.	47				.07		. 0	99	.,,
7 1 1	y green	(mit)	to dic ac.		H6-7	.i			80 20 50-80		Ув Ув Ук 149	gallos)) gallos)) cal (11 totared of box).			20 (30 (i 40 (i							4150				
(ear o	L.							5	23.22		, AC	carb cod cty (2) calls)	Ksp 1/6-1412		60 17 170 (1 80		82	6 57				.02		.07	4	
									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4/1, 1/4; Y8-1/4. V/L(S)	cord, sor(tak) exterte(2) q.2((mo))	Kap Ye (2)		20 30 40		91					4751				
									20(2)	670	116 10 116 116 121 116 121 116 1216	cod. burgs chysten (sel (seen) and 1544 burgs, gravem ma	lose Wi		50 60 70 80 kg	ļ	1	667				.015		. 03	2	
								1			h1- 4/6 ba du-'4	gethen? getpf. ff geter(cal)			20 30 40		0-					4752				
								- 1	2012)(1 2012)(1		19-19-19-19-19-19-19-19-19-19-19-19-19-1	calcapter trait (2) carb; (seeme) in or (cly)(t) carb(cly) carb(cly) Caloib; giver: lead, thy Corb			188 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		85	677				.015		.024	4	
91	97 (Hac)	income.	ble.	Course		WK (Frosh) Kad A194 680.	7		(10(2)		Ne (2)	42((~0)). \$2+14m ([)		-	0 20 (1) 30 (1) 40 (1)							4153				
11 (1)	7 H#-6	1 14 60	H5		H6-7	1		,	45 45 45,9		Xg h -Y/L(2) h Y(12) k ^k bb	garne garne() carb carb garna() carb garna garna	160g. 186-18 160g. 1866 160g. 1866		50 II 60 II 70 I 80 90		71	687				. 015		. 0	30	
									76 80,70 80(1) 15 40 70(3)		140 1/812) 1/1(→1/812)	burge (Usol) borge; qe ogy ge(sor,ham?)(s) chi,ner,tab	KSP You KSP Y8. M(12)		10 20 30 iil 40 !]]		0-					4754				
									147		hi- 1/1c	chi, ear, tale. tale, ear (chi) qzshen; carb. qs+sag. barga(z)			50 1 60 1 70 80 90		83	697				.01 .		.03	57	
									90(1) 70(9) 95 \$4(1)		96-241(2) 946(3) 946 86√82	borgs(2) borgs wets) gains gains gains	Ksp. Hu -Ve(2) Ksp. Me Ksp. Hu. 1/1 (2)		0 20 30 11						_	455			 	\$
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HOLE No. 5465 SHEET No. 11 Of 20 MINES

ENDAKO SECTION RESULTS GRAPHIC LOG MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** ROCK TYPES **ALTERATION** Freetures Somple Number Sludge Slickensk 2 To Co Axis Core Sludge 0 Estimated Grade % MoS2 % MoS2 shear Keed tolk ser rough WK. (Frosh) Kand. Alto BA. Y16 18-14 fracture Kad, the sur laus 4756 Stew cry, chi, Kent 66. chest cly, Kent, tale, ace (corb) , 42/KSp. 416-48 717 For all share held althorid smooth 40" cly, ser tale. . 024 Ser ? tale, gz (chaled)? 717 .02 gz(mo) chilcly) cartely) carb . califean Koolicolicht. 4157 11-1/1. 17-1/1. 17/16 7) .02 .010 727 Ksp. Y16(2) h1- '/h617) (2+md2) carb, germa (banded). h1- 412: 44 4758 55 chy start: cty,chi, kaal, tale. Carb., tale. Start, sacricky, Kard, bet .*മ*ട .030 737 cart. 1/10 1/10 ely, Keni (coris) corb , Keni, ser (tobe) ₩. ₩.~% h1-X. 4759 kenticol. 35 ga pering 🗎 .01 .011 747 75. cly, Kepl, July. 4760 int knot att - au 3 5 moth 25-300 m Kad. gredational._ 47 Mad. Kanl. Attin. a.M. 9114 Kaol 45-4 . 04 . 041 Caraded H12-3 757 a corb. (cly, kearl, elert) H4-5 sucral bed queents (me) 44. 4761 72 22mo 22(m) KSP 14-1/2 ./3 770 4762 74 fry lings orange blice. gradational _ Kan,cd .022 .025

SECTION _____ ENDAKO MINES

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						SE	CTION						ENDAKO	MIM	VES				SHE	- 1 "	10. <u> </u>	1 6						_
	ı	ROCI	(TY	PES	a	AL	TERATION		RAP	HIC		MINER	ALIZATION > &	STRUCTUR	ES		OCK.	0	UALIT	TIES		RECOV	ERY		SSAY	RESULT	\$	1
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							~780'784.5'			3 % (E)	790	16-14 (3)	qzeme. Cly, fak,ser. qz(kem)((mo?))(3) qzeme(2)		mild bith. In presimility to 1.5" move.	0 10 1 20 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			71	787				.095		. 23	هاه	
									4	1		1/6(3) 1/11. 1/4-16. 16. 1/11.	chysters', cly,chl, kad. (2) 42 Han. 31er's chy, chl. eart			10 20 30 III		rough	68					4764				
									۽	45	. 890.	XP PL- AP (2) ANT APP APP	graham , grama clyfide corb , gar, corb .	KSP YOTZ).		60 70 1 80		Surfams.		797				. 02		. 164	4	
- -	y	٠ ا٠	****	dkar.	coarse motted	H4-6	Kap annich plag complete replaced !! Mod . Kaal . Altin	Bore planos to Kapl.	- ا	100 mm		γ ₉ ς>) 'Aι h- 'Aι 'A- 34,'	gzomo (2) gzomo gzomo Carb. Share: //c.a: sty,chi, kadi.	къ. ув	-prom stead -3 la lingth.	10 11 20 1 30 11 50 1			57					4765				
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							promised steet - 8	14 - 7' - 81 0 .2		**************************************	1) 620	90- 18 Mil. Mil. Mil. 14- 15- 1- 15- 14- 15- 15- 15- 15- 15- 15- 15- 15- 15- 15	cal. asshun tule (Krol 324 Mas. (2) * shear : Itaal, chile by			20			72	817				.02		. 03	33	
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HOLE No. 5665

SHEET No. 14 Of 20 ENDAKO MINES SECTION RESULTS MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY ALTERATION ROCK TYPES LOG Frectures Somple Number Weight Core Sludge Erveloper (type) Sludge Cere Core Estimated Grade O E Combined % % % MoS2 % MoS2 (dissem py rough fracture (WK) Mod. Kaol. All'n. QM 92(mo) (3). 4777 N1-1813) surfaces 221ma(s) 924 moveal, mo molb) colomo(1) 81 od, Kapl, alt'd. QM. (mottled - Kop). . 457 927 929 .095 14. 14(3) 20 70(3) 80 80 80 100 74 (5) 100 74 42+n (Z) 14(2) gellow, sur!) 4778 1/16 1/n-40(5) cly, how margel 5) caleno(2). 86 18 1/16 12) cal (mo); gener; callmost (feb of?) Ksp. Ye . 123 Kest 1/4 (2) 937 .07 cal(sar) gental per odmo) H- 99 - c 17, Kanl, chil Mod-Int Kast Altin. firgg: bain 16-14 18-12) 19-13) Cal, chl A779 940'-445-6" 19 dychleal 1%. 50 424md3) (Feb 06) 12.17 7 (2) (3) . 077? 947 .07 Kap Yn-1/2 (1) qu(me) 952.5 azimo azimo azimo azieklielyitakefari mojazima (sterri elyicklijlus Mid. Kend Aith QM 4780 \$14.99: bx'n. grange brane (LLff) ------------gover H-gr Fo 58 gratum; clyshor. clyshoots), corbighery 959 957 .05 . 076 H 3-4 H4-6 H 7 1435 stear : cly, tead, cht. carb ; 42+ham. 4-70 (2) 14.12) 4781 52 15 360 92+ms (~shear)(2) 1/2 (1) 967.5 42(carb) g 2+++0(5) (412) .155 .213 967 - 3' 42+ms VA 170 WK. (Med.) Kast. Altin. QM CONTE 3'44 md 94. bu H orange barg2. brrgs; semag **h** 4782 H. 40. +1/1 carb, cly 39 Feb 06. H67 H5-6 14.5 H-5 qz+moj qz+bam H7 .0751 KS0 No- 16(2) 14.14 aztaol2) 977 -03 KSe Ya(2) azimig bergs LCS4. You. 4183 71 Feb 06. kcsp mo(q2) .055 ? .015

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HOLE No. 5665 SHEET No. -15 Of 20

MINES **ENDAKO** RESULTS SECTION ASSAY RECOVERY QUALITIES ROCK STRUCTURES MINERALIZATION Somple Number % #+ 5g ALTERATION Freetures Weight in Groms ROCK TYPES Core Słudge Core Emelopes (type) و <u>د</u> 0 Estimated Grade Combined % MOS2 % MOS2 WK. Ked. Altin. QM. fracture A7 84 Kad cly, tele, sur surfaces cont . 12+ home bores 42+ms hole, eve. j gramo. 42+home 42+home m(2) 30 Ksp. 1/16-1/4 . 032 . 02 997 4785 54 bargs 42tme .043 .015 Kap 1/2- 40 Kap 1/2- 48 1007 germag(bam) sor, cad (tole) (4) 4786 K1-1/6 (1) carbiaritate. 85 cord, ser (dut); exemo(z) -059 .03 70-801) /020 12 then h- 1/4 (1) CATO SAL , ESTAD 1/16-1/6 (2) 4787 %-H(E) (zemolz) Kop. 40-10 cly, ser, tak 64 /hc-42 . 069 cas. .045 16-46-12) 1/6/10. (3) 1/6-13 1/6-14-12) \$2+me(1) \$2+me \$2+me(1) \$2+me(1) \$2+me(1) 1027 A788 qzamo(3) carb; qzamo qzamo; carb. h-116 (5) 80 .041 1037 .മ 1040 hi 4789 Yes-Ve carb, ral, chil. carb(2) 1/6-1/6(2) 79 .00 .035 1047 1050 H. YN (مدا) ۱۳۰ (اسماع WK-Mod Kaol All'n. QM brunn degt.
brunn grann
butt
rind. Ha-5 grey H.gr. to pad sy franch transi (bull 17) 4790 57 KS4. 1802) H5-6 1067 .63 HZS /058.5°

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) HOLE No. 5665 SHEET No. -16 Of 20

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l	ROC	K TY	PES	8.	ALT	ERATION	- 1	LOG	l _			§ 8			Proctures	1 8		l		Walght H	- Orams	Somple	Sludge	% #		1
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6	į	•	¥0,	, <u>†</u>	- 1	WK-Med Kanl. Al	in. am.	¥ §	Ar, 2m(2)	1060	x ; y, 12)	cost; cly, cort, xcm)		ě	100	fractu	,		-							
							cont.	3.	95, 3412) 45 70, 35(1) 144		ሃ/L)ቂ- 'ት_ 'ሃg	aztrao eal. cly, sac, kant			30 III	Surfe	32					4791		<u> </u>		1
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	-								3012)		hi Nr-1/812)	cut(3)		LTP-NA P	10 II 20 I	track surface	æ					4792				
								5	10000		1/16 1/10(2) 1/16-1/8 1/16-1/9	cly, sec, tide (emb) carb : ely, chi			40 40 50	307	8				_			1		1
							9 /	5. 5.	70 70 40 10	1080	₩	cly, ch. cly kand.	165p. 140-1/4			\perp	\perp	1077				.015		. 0	25	$\frac{1}{2}$
						un. shear int. -tale, scr. alt'n; be	1081 (n 1082	#34	15 W m		y ₂ ,.2',y ₄	gamej calamej game		az+mova (sterr) 1'	0 20 30 40 16 50 1 60 11 60 11 80 11							4793				
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HOLE No. 3665 SHEET No. 17 Of 20

MINES **ENDAKO** SECTION RESULTS ASSAY RECOVERY QUALITIES ROCK STRUCTURES MINERALIZATION Sample Number % M. S. GRAPHIC ALTERATION Freetures ROCK TYPES Waight in Groms 8 LOG Core Sludge Sludge Core P Co Ervelopes (type) ٥ Mud so Estimoted Grade Combined % MoS2 % MoS2 200 rough tale, ser ; (soft mo) 14-42 14-42 tracture 51 4198 50(3) 60-70(44) 80-70(45) 70-90(5) 70-90(5) 70-90(5) 10-70 10-70 10-70 14 - 14 / 18
16 - 14 / 18
17 - 14 (4) 14
17 - 14 (4) 14
18 - 16 (2)
18 - 18 (2) (2)(me)) +ak oser (20me(4) grandecastly); ma (cly) surfees K-50. 44 75 tor AZ mo(42)(2) mo(4); bur 4Z 4Z2mo(2) oarb + tale. K20. YB WK (Mod) Ked Alt'n. QH .065 Kar Ve .158 1137 Kze (YIL) (2) Mr- Ve 750,20 75(3) 20,50(2) ther : ety, chi, this ; carb . 44- 16 (2) 22 (mo) 4799 carb mo(q =)(1) carb (ser,tak) 1/A.1/R 35 144(3) mo(22) ,245 1147 tale, ser (bead) .08 m1-1/2 (1)**-(**1) tak , ser (cly, chl) mole) as(in-)(in-d)(i) cly,chi buras us-molal carbias) carbias Kep (2)4/6 1/16/2)
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1/16/2) 4800 1152.5 1155'- 1153.8' KSP. OWITH. 78 KS+ VV Salmon blk brown (dk.gc) WK. KAN. AH'A. RM. 145-4 (4:35) 34.4 104 . 063 +ra−sl. ¥57 OZ ma carbla) Ku 16-1/412) H5-7 н7 HG H5 (ملابعوبله) ذمد 4801 m++92 KSA YIL-YOLZ) 140-442) bor 42, 20 192 81 42600) 46 X-4612) cortiz) -059 .015 hirs) 66 hi- 1/412) 1167 corbis) lese 76- 74 42ton; tak, cad 921000 4802 1/16(1) 916-16(2) 1/16(2) 2-16 12,000(1) (1,000(1) (1,000(1)(000)) 75 (2) mo(2) cartica) 10(2) .061 (N) (L) .015 1177 1/4(2) 1/40; ht 141131 H7017) 4-4669) corb 4803 M., , A., M. (5) pule , and 66 Cart(s) ,033 42.0009 ·01 1187 Keel cly, cars; corb 1190 大學 1440 (L) 4804 77 .091 کنه.

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ENDAKO MINES

HOLE No. _5665 SHEET No. _19_Of_20

SECTION RESULTS **ASSAY** ROCK QUALITIES RECOVERY STRUCTURES MINERALIZATION ALTERATION GRAPHK ROCK TYPES Frectures Sample Number % M. S. LOG Weight Š Core Studge Sludge Ervelopes (1ype) Core Slickers 2 To (Auts 0 Estimated Grade Combined % % % MOS2 % MOS2 Fough fracture surface -- 9.3 califole, sor (settle) 4812 germate) ; show that, cly, tak 3 = (Janz); Co 34 man's beneficity, W-1419) grade) X6-1/6 (2) 1277 , 02 .040 carb 22 ve/ ec(Kor) No A5(2) garani, corb 4813 22;04 4000 pame, cod 34 K3+ 1/4 purge fule, ser . 090 .045 1287 1/4 1/4 1/8 (2) 1/8 - (1/4 (2) 1/8 - 1/4 1/4 (2) gelmo) Kgp Ys 484 great tenticity, exp. game to the type age.

game to the control of the plant o 57 WK. Kad. Altin. (Fresh) QM. î blk. 4-1 gry buff to Kar Xu-Va .186 . 08 + 1297 H57 70(2) 10(5) Kop Y4. t-wal. h-X H46 ser, take 4815 Ser. July (8) 124mas H7 41-16 (5) ge +mag(2) 65 . 044 .015 12' VIL; X1-49 1307 aptio : Athe ; gamag by as (سدرالما المسا /4-48 (s) 4516 64 20,70 12 (4-L) بعورالعماريم 92+00 .04 - 111 1320 YIL WEY astrol) m Kso /16. 1317 the tal 12(m) 920mole) hi(e) 04 11 // 12 12 // 12 13 // 12 14 // 12 16 4817 galan) getting and chylene.

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FAIDAKO MINES

HOLE No. 3665 SHEET No. 20 Of 20

					Q.F	CTION						ENDA	KO MI	VES										CAV	RESULT		1
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SECTION 3600 ENDAKO MINES

SHEET NO. 21 Of 12

LATITUDE 29755.5 CORE SIZE NQ LOGGED BY PIEBLE T. MAHELIN

TER. 09 1990 TER 15, 1990

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Taul Deckley Fing

SECTION .

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QUALITIES RECOVERY STRUCTURES ROCK MINERALIZATION GRAPHK ALTERATION ROCK TYPES Somple Number Frectures % M. S. LOG Weight Core Sludge Core 0 Estimoted Grade % MoS2 % MoS2 % % 12+0/(20) rough Mod. Kaol. Alt'n. QM. fracture Astronals) - py omes ser (corb) 4965 2-3' az + mulpy) (corb) m. Surfaces >er 1/8/2) Sw L' Kspanrich. 42 (and (ma) - 42 (ma) YIL-1/4 YIL-1/6 (3) 37 .032 67 .095 1/8(2),1/2 ely, Kand tak, ser : steer M(2); 1/2 Lore 4966 42 7? 2 / core 1054 20 .026 quemo; sur: ely, tale, kons que, py(m) (2) ext mag (sag) (2) 77 .03 nor creeke bx. 4967 1/6.14(2) 1/6(2) 1/6(2), 1/8.1/4 9 = (py) ((may)) 21 Qz, er, of; Xe-40 (2). .013 87 .035 90 12-1413 42 + 04 (40) Cly; 42 + 100 22 + py (mol)? gropping, molar) py 4768 47 (2+mo (+++w) carb + 97 gz + py (call), see gz + mag + han (car) (2); ez-py + se .027 .025 we mad by - gaspier. (Knot, cort) 97 cy, galmo)(su) 4969 estero 39 Kyp+Py K50 (0) 82+24+44(3); end .051 222574 12+00(2); 9,2+0,45c,17);92+00 92+00(2); 9,2+0,45c,17);92+00 92+00(10); 9,2+0,455; 92+00(10); 800) 107 .06 cart; carticlal (tem) 4970 42+mols); tak, sea /125

py seer 1/14- 4 g (2)

MINES

ENDAKO

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py -ge +41/18 go+ma(2)

2244 (24) (3)

carter mother

42+40(2)

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HOLE No. 5666 SHEET No. - 02 Of 12

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ASSAY

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HOLE No. See6 SHEET No. __ 03_ 0f_12 SECTION **ENDAKO** MINES MINERALIZATION STRUCTURES RESULTS ROCK TYPES ALTERATION GRAPHK ROCK QUALITIES RECOVERY ASSAY LOG Freetures Sample Number % M.S. Weight in To Cor Siudge Core 0 Core Sludge stimated Grade % % MoS2 % MoS2 Mod . Kad. Alta . QM garace Vis. 30 m 40 m 50 m 60 il 70 iil 80 l ge+sure py(ma)(>); card(ge) Mr. 1813) . 3 ser-qz >16-1817) (Mod-Ina.) cont 114-1/8 4972 Э, 20(2-3) Keni, chi, tak, ser (3) H4-6 erne (01)(cr)(2) 31 N (2) 150.0150 /3 50.0150 013 H2-4 | H56 | H3-5 Him Hear rough .023 .025 137 edge) // c. 1/81 gerten-py ezter YB-YA Kep . 1/6 . 60 10,14. 30-80(5),10 15, 92+Py (ma. solu). 4973 62+mo(2) K-20. YIL (2) *63) 32 14821-14971. Serappage flo 148.2 sear; dy, ee 0, 84 .101 148.9'- 149.2' 120maray 19.7 .055 220000001(04) 147 7/} 42+me Ksp. thru.s' 4974 We No 48 M(2) 92+00(py,ser)(2) py,92+00; ser 42.44 .061 actor) 16-1412) 157.8 .05 157 m. ba , and , 159.8'-160.2' un be geome (py Kaol, cly tale 1" - 116 (000) Tot Heat, all's germo. 4975 64 star: etyland, obt, ser (butc) 160' S 300 Yo X6-16 breciafon. int. .015 moleni, chy) (get). .095 galor) ar ((py)) -tale, chy. Az acordochi ... Ymo, Kool, cly. 167 Ve - 15' りょ かいこう hi- 1/6(2) mo,(ely). 4976 V. gradatrand Wate) no corbitate (1) (1) (1) (1) (1) (1) WK-Mad. Kent. Alt. a.M. 11-4165), 1/16 1/16-16(T) 3.4r. semily. bik. 40 .023 40 50-80(3) 20-44 + curt (42) .05 177 H56 KSA YIL. A4 (8) : B4. 70-80(3) 14-1/8(5) gangusur(a); contract (ma) H3-4 84-94(4) 47 hiczy-Keits \$ 2+ 545 - PA (2); \$ 2+ 541 + PA (ma); or 4977 7ef2), 60 8e(2) 4-46(3) 22.54.44 1/10-10 33 geopy = = ((ou)) (a) - contrago por (a) / ear /16/3) Yn 127; Ye12) .033 \$0(2) \$0(2) \$7,38 \$0-70(6) \$6 \$0(2),6e(2) suringe (1) Hr Yn - 18127 REHAISE . 025 187 76,81 (h), gar(2) المانية (مانية) المانية (مانية) المانية (مانية) comer 16-1/86) 1/4 - 4016) H-440 KSP. YOU) 4918 12.65 4m-40(E) 12+ hem/may (sur)(2) serige tale) .024 200 Hs 19/2) Kor X6 (4) . 03

HOLE No. 3666 SHEET No. 04 Of 12 SECTION **ENDAKO** MINES GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS ROCK TYPES ALTERATION LOG Proctures Somple Number Weight in Grams Sludge Emeloper (type) Footoge Cere Estimated Grade 0 % ž 7 % Combined % MoS2 % MoS2 WK. (MW.) KAOI. AH'n. QM 1-1116 (2) fracture ezemo; corb 42 mm /1/2) 4979 grand and (3), no track the (4) and (45) and (45) and (45) and (45) and (45) are the (45) are th surfaces Y6, 1/16-48 416-15) Y6-48 (2) P. Common of the 39 early the (m) (1); carb. (\$1. PT) = (ma)(3); Carb.

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A 30-70
10-20(2)
4(-7)(7) (zemo(ham) (t) - Kspor. arithmy! (ascorda 30 and person alteration is 120 ma (our , bule , cur) (u) 121 mg (2) (19); curb (2) .040 promount.) 237 -04: 244 41-416 ياطران \$46.137 generopy 49 83 4000-14 (ma) 14 H.... -016 . 045 247 22024 116.444 42+01120 err > (2). azerrepy (+) 416(4) 92-24 47 /812) 4984 . کامت باجیا stome (cor) (a) troppendent (a) troppendent (a) troppendent (am) 45 .039 257 .05 20000 CHE. ge sace spy (mo) (2) ster i cly, bet, ear, py (tmo)) ster i cly, bet, ser, py, ge, aro. 412 v.bake 4985 12 14-112 130-11412) 5 720-10 13 rubby 13' 42+me ery, seed tale (many 2).(2) .075 92400 .07

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SECTION

HOLE No. 5666 SHEET No. 05 Of 12

SECTION. **ENDAKO** MINES STRUCTURES RESULTS ALTERATION GRAPHIC MINERALIZATION QUALITIES ASSAY ROCK TYPES ROCK RECOVERY LOG Freetures Somple Number % M.S. Weight in Grams To Core Core Sludge Footoge Blocks 0 Core Sludge stimated Grade % % MOS2 % MOS2 Mod(Zni) Atta. am 414-42 22+541-01 orange dege subser (LIX) Touch Real , tale, ser Freche ٠,٠ X South Strate A. A.7 4986 21.121 H56 corb.(4). 445 azamolkan, carb); sten : cly, . .013 277 Ve- 44 (2) (ly, land, ser(20) 12) H7 . OG chyster - tale , Kani (ch) * 30.00 (A) crackle breezes and. 4987 (clyichl , (mo); carb . 33 Spage k 21,car3 (mo) ? 220mo. 5 Cy all (me) oz cas , 921me .026 Smooth 20° chile **Z87** 055 h1- 1/6 (7) RESPYTER (7) TOMA' 110-4016-10) assesses (6) ; germoner (4). Crechure surfees 4988 germo + sec(3) 14-16(2) 63 ሃሌ ኮሥሃሌ (ዣ) 92+mo (4) 92+mo (24+m) (2) 42+mo (54,54) (2) .057 217 ser(mgs) Yerz) .04 20(2) 50 50 70(3) 40 70-10(4) 14 . NO 12 (PYXWX MOT) 1/2 1/8·1/4/20); 1/16 1/4 1/1-1/16(4) A989 92+mm (3) 42 (sertpy) thi(2) ; 42+mol2) se yic 56 60(2) 1000 92+ pyrus (200) (-) בנושון בנושב 70,70 .019 Y.L, Y.L-18 (24 mo (20) (3) .04 307 20,00(3) (2) (2) (2) moras (50) (3) 5. العراجة. sen: ge, tale, ch, py (ser) (ma) 1-2' Yes-16 (3) Yes- Vo(6) carb , QZ+py (mo) , ch1 22+564 (md). 22+564 (md). A990 47 MC(S) 92 (ms) 12 ms(2) 121 ms(2) .028 317 . 075 12 corb(4) 92400(2) 4991 ch1 rely(2-0042)(2). 42 92(m) 42(m) 42(m) .095 327 tent chicky

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HOLE No. 5666 SHEET No. 06 01 12

SECTION	ENDAKO MINES	SHEET No06_0f_12		
ROCK TYPES & ALTERATION GRAPHIC	MINERALIZATION > 8 STRUCTURES	ROCK QUALITIES RECOVERY	ASSAY RESULTS	
LOG	K x \$6.	Frectures 8 8 8 Weight in Grams	Somple Number % MeSg	
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10 10 10 10 10 10 10 10 10 10 10 10 10 1	the corb hit the generally your generally	10 20 30 40	4994	
358' 5 100 moles 257.8' 5 100 mo	b) 1/4 1/4 (4), 1/45) fall your old (ch) 1/2 1/3 1/4 1/45) fall your old (ch) 1/3 1/4 1/	50 60 70 80 80 80 90	.045	
- gs. Flooding poursons.	357.8 '→ 3¢1.6'	10 core v.	4995	
Chy all a name with return a standard s	370	20 targeter. 30 targeter. 30 targeter. 50 ta	.085 .044	
With Mad X Lot AN J. Am. of . 340'	5-7 Shar; htt. Sharis Min. 1. talk ply, 1843; 1/4 garrass. 1844; 1	0 y	4996	
100 pt 10	We(x) qx + py(ser)(2).	50 ii 52 52 60 iii 60 iii 60 iii 60 iii 60 iii 60 iii 60 iii 60 iii 60 iii 60 iii 60 i	.06 .042	
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\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	h! gramm. 1/4_1/8(2) gramm; and b. 1/4_1/8/1/8 gramm; and b. 2 and 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 10 20 300 300 40(1)	4999	
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HOLE No. 5666 SHEET No. _07 Of 12___ **ENDAKO** MINES SECTION . RESULTS GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** ALTERATION ROCK TYPES LOG Freetures Somple Number % M. S. Weight in Grams Sludge Core Erwelopes (type) Sludge Core ٥ Estimated Grade 0 % % MoS2 % MoS2 Combined 420m (4); 92+m (54)(2) Fresh-Wk. Kaol. Alth am. V/L-1/8(5) rough 70(2) 10(2) 4/612) freehise 221 py (2) Corb (3) borr 92 5000 Yner) Justous 20 (2) 20 h(3) V6 King YIL. 80 7/16 (32) 101-1/10 10 92000; 92000 (PY) . 025 47 at mo (cy) .065 Ser 416-48 30 to(2) rly, eki, tale, hale (2) 5 % (2) % (2) h=% (2) 1826 120mo (see) (2) 48 92404(2) 427 80(2) 9 2+ ma 92 mm (2) .030 .07 () cort + the (chl) - (2+ mu/sc) (2)

12+14(2m) ; 12+mo(2) | Krap /16/1/8/2)

ma + Kood 30,8012) 430 \$5(5) \$6(5) \$6(5) \$60 \$70 1/14-1/5667 1/16 corb ; tale(2) 1827 12 mo (9) hi-1/6(3) 92+44; 42+++ +ely. V2 (2) 60 4-416 tak sear b .021 10 (2012) 10 (2012) 10 (2012) 10 (2012) 22+mo(M)(2) 22+molton)(24) 437 025 PY+248-92 22+mo(4) 14, He (2) 22 ma(2), 22 mg 1828 Y8(3) . Y/L 920mo(3); 22 mm 86 .072 100 (2); Yie 10/2) h(-4/b(c) 10-35 gz sham gz s mo(err) gz smo (gz smo(err)) 447 ,03 70(2) 60(3) 70(4) 60-10(3) 10-50(3) 75 7812> 71C getme ; garace (A) 1/4-1/4(3) 1829 gramo(2); qzalon 74-42 92+-- (A) (db) 1010 80 ezemo(z) 92mo 12mo 14mo (y) ; azarador) 12mo i bal tok av /4c 101-1/104 1/4(7), 46(3) .084 457 . 085 surge 1/8 10-84(5) 10-84(5) 10-84(5) 4.(5) Mod Keel, Altin, am 12 ; 42 mol4) cly, tak, sar chal-(cors) 32 ton(1) row; chi, tak, or 78-44 The The Way S 1830 56 60:10(3) 1 (0 (0 (1)) 1 (0 (1)) 1 (1) 1 11, 16 (2) Ken /4-1/(2) geomo(2); qzo mo(24) .037 A70 (2) (2) Chick that . game .015 467 gester; geocers h1-1/6/3) h1-1/6/3) h(13) grown(z); gropp(z) 1631 59 70(3) 45:-50(4) 20 20 (Elmus) ((1) ((2+m) (2) .023

HOLE No. SUCC SHEET No. -03 Of 12

	SECTION ENDAKO MINES						VES	SHEET NO05_OF1Z																	
	ROCK TYPES & ALTERATION GRAPHIC				MINERALIZATION > 8 STRUCTURES				ROCK QUALIT			ITIES		RECOVERY		ASSAY		RESULTS							
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									10-90 (W) 10(3) 54(2)	11-46 (4) 16, 14, 190 11-4/42) 14(2)	92+4+(2) 92+4+(2)	LSP. 716-483		10 20 30 40 U							1835				
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						resp freak, plan. -Ksolor) enriched.		1 1 1	90 (4) 70 90 10 1012)	ht-4kt7) 1/2 ,1/6; 10, 0 1/0(5)	12100 (Loy)) ; 32000(5).			20 30 40							1834				
						gradational.	24.7	5	19(9) 16-60(3) 5 34		92-(me) (-5) 92-(m	Ksp 1"		50 70 11 80 11		86	527				.06.		٠٥٠	70	
								'	\$0-70(4) 7-0 \$0-70(3) \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0	w-46 (4) hi-4/6 (4) V#-16 Victory	(1), (2), (2) (2), (2), (2), (2), (2), (2), (2), (2), (2), (3), (3), (3), (4),	ksp VL"		10 20 30 40		22					1837				
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									2000 554 2000 554	\$ (3) , YIL-141	grippiese (3) 'qrimo(2)' corb i de (3) 'qrimo(2)' corb i de (3) qrimo(2)' qr	Ksp. Yiu- Yah))	20 30 40 50 70 80		12	547				,08		٠, ١	19	

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H4-5

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SECTION **ENDAKO** MINES STRUCTURES MINERALIZATION RECOVERY RESULTS ROCK TYPES **ALTERATION** ROCK QUALITIES **ASSAY** LOG Frectures Sample Number % M. S. Weight in Groms To CON Core Sludge 0 Core stimated Grade Combined % MoS2 % MoS2 ye, 41(3) tale, corb (4) Fresh - WK. Kaal AHhad みんりはむり mong fracture 1839 ma (3) 51-416(2) h1-416(2) mo(22) (3) 84 21 (W) حد ۷،6-۷۵ .029 CSp. Y8-14(2) 557 . 035 gradational 54.
Mod. Kaol. Altin. OM. 1(5) (۲۰۱۶) dkge YHL (ALLE) green H.gr. 2 2 tm; (2); 42+ ser + 04 1840 Vent. 16; 1/2-10 H56 90. H6-7 H3-4 .017 567 .06 Vis-hitz) 20.40 burge (lake,su) 1/2-1/6 1/2-1/5" 1/16 1841 1412 Ksq. 88 .039 577 . 085 garme (b)
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grametr) "grasser(hk)
hale park ;
ents, hk "moreorb,
hale park ;
hale park ;
hale park (py) KSP. NL-18/2) gradational. ---1642 HK . Marse greg to ---Fresh - WE Kent AHL OM 80 144(2), hi- 4/6 jak 4e. 10(3) 9e(3) 60 80 1 1 1 gersar(py)(z); germo germotz) hale (py); germon; germo (-%(t) Xuz) Yu 46 .036 45-6 587 .025 fair (py);

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HOLE No. 3666 SHEET No. _ Of 12

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HOLE No. SGG SHEET No. 10 Of /2

SECTION **ENDAKO** MINES **ALTERATION** GRAPHIC ROCK TYPES MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS LOG Frectures Somple Number Weight in Groms % H. S. Here IS. Core Sludge Slickens 2 To (Axis 0 Core Sludge Care Estimated Grade % MOS2 % MOS2 Fresh. WK. Kad. Alth. QA - 1 日本 rough 70-80 (2) 70 (2) 70 (2) 70 (2) 70 (2) 70 (2) 70 (2) 70 (2) 1/16-11(2) 74-4/(1004) fracture cost (2) eurlaus 1846 1/4 (1)

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1/4 (1/4) 92+ py (94) (B) 71 12. 20. 04. 47. Kra 1/8(2). 627 .016 .06 wn ! bhadeases KSA YIL #L(5) carb (5) stear: aly, know, sur(tale), and Mad-Tut. Koul. a H'd. am. 1847 red. Hige degr COLFA h h corbacty, take, chl. 63 moles) 639.71 _ 129.23 major shed buton some H4-5 1.5'-2. .018 637 .03 N-- 1/4 <u>ha joly wice and</u> 12.000 WK. (Fresh) Kaol Alth GA dic. 18.14 116-1513) 14-16 170-16(4) Corb , moraz Col obita). Chi 14.9% orney hodege + _#-9144 carb(z); q21 moland) 1848 grow (cot, late). 44) Ya . 44 Wa (3) HAY 83 HS4 445 80(1) 416-4905 gamole) H54 92+000(00.4) Chi , 92+002(2) 92+000 (00) 600+000 .058 647 1/2 (2) .03 (1/2) 63 (1/2) 63 (1/2) 70 (1/2) yre for yre-49 yre-40(2) yre-40(2) yre growd (mo)(z)
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growd (morb) 1849 74 שרשים (אני) ביים (ב) קבו השלבי (ב) (ב) . 044 651 . 06. servery) geager (Hum 92 (1444) 92 (1444) 92 (1444) 000(1444) 62 (1444) (144) (15) ma 000(1444) 1/16 1/16 11-4/6-19) 1850 6z .019 667 .015 corb/tale; ma 5 إدارواء دسلو 1851 azelmo) 5 61 25 70 50 (5) 30 - 50 40 40 70,607 5 - 60 5 - 60 5 - 60 70,007 60,000 70,007 60,000 70,007 60,000 70,007 60,000 70,007 60,000 70,00 KSP YE. .021 677 -015 12+mo , 92+m 41-416 eld, cly; fichen 1852 46127 h1-116 92+00 65 196 (2) | h1-9/2 16- 48 6-7 ge + er (2) generals germale)
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HOLE No. _ 5666_ SHEET No. ____Of__12__ SECTION . **ENDAKO** MINES ALTERATION GRAPHIC ROCK TYPES MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS Freetures Sample Number Weight in Grams Core Sludge Estimated Grade % Combined % MoS2 % MoS2 Fresh-WK. Kaol. Alt'n OM. \$2+24(PA; \$2+m-12) fracture surfaces Kool , ser 1853 1/8 | qe+mo. | h1-1/1/2 | h1-1/1/2 | ge+mo. | (cor4)(2) 58 Sitor : One, take (chi ,ch). .023 1/16 Steer02 697 75-1/6 (2200) 5 10 (ster). 1854 36. 1/12-110 barge gretten); grame barge skim's cly, tale, kaol cly, had .018 .015 707 1855 60 (Ser.) 720 .023 15 (5) (2) フ・フ . 02. 92+---いんしり Kan 1856 43 (2++++); \$2+her. · 038 thi, take (2) ; gzomo. .01 # modh 727 mod-Int. Kan, altin. (۱۳۶۰ به ۱۳۹۱ به ۱۳۹۱ به ۱۳۹۱ (۱۳۶۰ 131, m = (2) rough fracture surface 1857 herr 57 10-30(1) 20-30(1) MI-416 (3) 48; 1/8-1412) 41613) game (a) bor de .031 KOP YOUR) 737 .04 416.48 14 14 (cometi) 1858 KAY 416-48 25 Kyp. V4. .034 ,035 747 burge; chybric stear, burge genralicy); couts (sule, cy); chi,cly (wa) oly gures 12,74; Ys mod - int. Ked. alt'n. mod-int. Keed. alth. 754.5' wildmed blank alth 1956.5' 1859 gaugh go antly behi WK Kan AITH am. 760 (47) dy gouge; dychlikaal fatrosissings fatrosis; borgs .051 ۵٥.

HOLE No. 5666 MINIES SHEET NO. 12 Of 12

SECTION . **ENDAKO** MINES ROCK TYPES **ALTERATION** MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Freetures Sample Number Weight In Grome % M . S . Core Sludge Emelopes (type) 0 Sludge Slickers 2 To (Core Estimated Grade % % % MoS2 % MoS2 Combined 0 | 1 | 20 | 30 | 40 | 11 | 50 | 1 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 11 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | WK-KAN. AH'd. OM Stear: cly, tale , and , bland chi, bute jost (2)
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chi, kaol. 1/16-46(2) sudaces 1860 34 KSP.YB statical(2) .020 KS+ You-14(5) 761 . 03. 7012) ,30 1/607; h1-416 70-80(3) 30(2) 11/16 (1) \$1,74(3) \$1,74(1861 صدا Yesp Ys. \$0,0 10 (c2) 4(10,00 10,20 20,30 00(1) ber ge chi, cly (bole) Ksp. 48-44 .031 1650 Un-480) Y6,4 92((mo))(2) 777 .02 1/4 12) mo(2) YIL(2) 1-416 jylu 416-1912) keep, cly (tale) (2) chi, tale (ton) , wa scorb. 1842 Ksp. 18(2) burgets) 14 1/11-1/8(3) genulas jacomo \$1(2) \$20 \$20 \$20 \$21(2) \$2(3) \$2(3) \$2(3) \$2(3) \$2(3) \$2(3) bar 12. , th (tale)
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2 3 4 mo (2)
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ENDAKO

MINES

HOLE No. 5667 SHEET No. 01 Of 10.

SECTION 8300 LATITUDE 30781.7 LOCATION Endato - Southwell - West Pit LOGGED BY PIECE MAHEUX LENGTH 705' DATE FRENALYON -> FEB. 09, 1990 DATE COLLARED NOV 12/89 Bottom = - 570 ELEVATION 3368.8 DIP Colleg = -60° DATE COMPLETED NOV 15/89

\vdash		ROCK	- +-	DEC	8	ALT	ERATION	GR	APHIC		MINERAL	IZATION 8.	STRUCTURE	S		ж	QL	JALIT	IES		RECOV	ERY		SAY	RESULT	rs
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SECTION _____ ENDAKO MINES

ALTERATION GRAPHIC MINERALIZATION & STRUCTURES

HOLE No. 5667 SHEET No. -02-Of 10

						30	CTION						ENDAKO) Mil	VE3												-
	R	юск	TY	PES	ā	AL	TERATION	k	GRAPH	c		MINER	ALIZATION > 8	STRUCTUR	ES	ROC		QUA	ITIES		RECO\	VERY		SSAY	RESULT	s	
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HOLE No. 5667 SHEET No. 03 Of 10

					SE	CTION					ENDAK	IIM C	NES			SHE	ET I	No	03 Of	_10					
	ROCK	TYI	PES	a	AL.	TERATION	GR/	APHIC .OG		MINER	ALIZATION > 8	STRUCTUR	ES	ROC		QUAL	ITIES		RECOV	ERY	Α	SSAY	RESULT	s	1
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SEY 1.	cr. or	~4 6	lege.	course.		WK. Kad. All'n OH.	Ш	1	50 160	12	50 92			80 i		ļ	~′	1			-025		,	0	[]
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		- 1		i		1844'-185-2' q2+mo(14m),	Ш		S-4.	1:	ely, chi; quemon		·Bigsom ; anto bet. ·S geomo (sectodo) UN.	50 III		39							ĺ		ı
1 1				1		100 VM; provisent deed 187.4/-	H	▲ ∓	7•	'S'	gramo(hom) ser, tole.		.5 geomo (ser, tale) UN.	70 WL	ابد		l				20		.40	29	ı
		_				/90,5	Ш	-	190	Y"4.	mo interes steer		.4' gz(pm)4n:	90	Same H		187	ļi			-20	ļ			1
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~ yy "	' 1 H	γ. '	H3-4		M4-)	ľ	Ш	111	10,41	V8.72	424+0 (rly). mot2)			70			197				./8		.17	8	١.
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467 4		~4 /	degr	course		WK. Keel Alt's de	Ш	. 1	10 10-50(5) 3(No No 1/16(3) .15'	query (1) fecuro.	1		10											
		(f)	- 1	- 1			Ш	5	4(m)	.15'	(21 tha (5)	ľ		30 11			1	j i			4909				1
1 100	Ψ.	- I	14-5	- 1			Ш	**	90 A4.45,3~	ALU)	dromo(s)			40		44.	1	1							1
		5-6		- 1	H6-7		Ш	#	60 (1) 80 (4) 40 (4) (5 (5) 10 80 10	10. 48 7/L	dermo(E) azamo	Kar Yn .		60 N		44	l				j	ł I			
1 "	4-5		- 1	- 1			!		90	1/0	or the	7.7.0		20 1			207				.02	i I	.136	6	l
+							₩	+	80	1/4:1/2 3/1-1/16:	aga keni in a gama (a) ; gaama gama (b) ; gaama gama (c) ; gaama gaama gaama gaama gaama	5-r /2 - My.		東 <u>東</u> 三三三三	++	- 	+/				<u> </u>	1	-		ĺ
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HOLE No. <u>5447</u>

MINES SHEET No. <u>04</u> Of <u>10</u>

	_				SE	CTION						ENDAKO	MIN	IES			3110		··· —	UT.						•
	ROC	K TY	PES	8	ALT	TERATION	G	RAPHI	С		MINERA	LIZATION > 8	STRUCTUR	ES	ROC		QUAL	TIES		RECOV	ERY		SSAY	RESULT	<u>s</u>	1
1						9		LOG	9	5 <u>.</u>	8	96	9 _	•	Frectures	- ∦ 8				Weight in	Grome	Somple	Number	*	1+12	١.
	_	ě	نو.	•	š	2 S	ROCK Type	F.000096	Structur	_6 A A	€ <u>•</u>	i i i i i i i i i i i i i i i i i i i	welopes (type)	ž.	to co		4 O	Footoge Brocks	Specific Gravity	Core	Blud ga		Grode	Core	Sludge	
2	ě	Ř	Mofic.	ă Ş	ř	. P €	8	8	8	7 220	ž /	ž §		£	1 E	Sticke 2 To	2	8 5	8 8	%	%		% MoS2	Comi	bined	1
						WK.Kapl. All's.	am.		70(1) 50(1)		ソルロ) AI-ソルロ) YB	carbisacion; que homi- carbi 12. barqz			0 10 20 30 11 40 11	rough fractus Surface	rs					4511				
					.	moderntikasi altın WK-Mad Kasi A		5 - 3	22 30 32 150	230	1/2-3/4 1/2-3/4 1/2-3/4 1/16	mag sham. Shar fale, and . Jule, kaol, and .; \$9(45)(2)			20 = = = = = = = = = = = = = = = = = = =		73	227				.02		.024	1	ļ,
									10 (2)		1/2 1/2 1/2 1/2 1/2 1/2 1/2	carb mo e2 (m) discen py carb mo carb.	· K30 . YIb.		20 II 30 III 40 I		63					4912				
									45,50 3- (1) ₁	240	į .	mo (2) 132,16N, py 1, 422py (cmb);corb		l .	iao i			237				. 03		.01	8	
						WK. Kad. A114. Q	24 <u>2</u> /	S.	30(2) 10 20 10(2)		l.	hamler) (carb. carb (py). chl,carb. (shear)		:	30 0 20 30 40		48					4913				
			-					5.	\$5.,**	15 0	Vic(Z) Vic W-Vic(Z) Vic-Vic(Z)	cordicht corb. Kod, tak, car			50 60 70 80 90		40	247				.05		.თ	-3	39.46
974	1 4	F 3 5 1		Coarse (multid)		Mad Kaol. Alt'n.	8 W 5≥1		\$0 30 (0°24		VΛ Vq1⊥	ber 42 gleer Keel, teleger Keel, my gluer	78-V4 Ksp		0 20 30 40 40							4914				
H 7	grea but. H4-5		HAS		H5-L		2591	5		260	41612) 416-41612) ; 416	Steer (s), Knot bole, array Cook mp Garma Cook Adams Char Balance Char Balance	Kar. Ya		50 (60) 70 (80)(K Smooth Kanl,rh		257				1025		.05	3	
						WK. Ked. Alt'n.	QM.	3	3tan15		yu-14 hi-1/6(5) hi	ther : tale, sir, keek.	K-9.74		50 1 50 1							4915				
									20-1-11-12-12-12-12-12-12-12-12-12-12-12-1	270	10 (10 (17) 10 (10) 10 (10) 10 (10) 10 (10)	grows; getent grows; getent groy(g); corbi corbi, gropp/imm gr grows; grow; grows; grows; grows; grow; grows; grows; grows; grows; grows; grows; grows; grows; grow	Kap. YIL-14. Kap. Y8		50 60 70 80 80	¥ 85. 10°	40	247				.025		.111		
						.3' gzene va.	272.3		1:0		166 101-1/46(2) 105 106 (1-1)	\$1+m0 42+m0 42+m0 42+m0 5hw: but, 204, 42+m0	Ksp. Ye	.3' germe (borded) un.	0 10 20 30 40 11	rough fractus surfee	\$.					4916				
										280	100 A	er(n)	Kap Vis.		10 Thi- 20 30 40 III 50 70 10 80		56.	217				- 12		- 11	4	
									00 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1)	H, VIL Y6 V8(2), Y4, Y2 W4	me; q3+py q2+py q2+mo(1); bor q2 q2(mo)	Ksp Ya- Ne.67		0 20 30 (1)		86.					4917				,
									44.00	19 ^	Xe-16(2) Xe(3) O(Sameter Sameter Sameter	ICSA-YOLE)		20 == == == == == == == == = = = = = = =		,	287				.09		. ආ	4	'

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HOLE No. 54.7.

MINES SHEET No. -05 Of -10

						SEC	CTION					ENDAK	O MIN	ES			SHEE	: I N	lo. <u> </u>	05Of						
	RO	CK 1	TYPE	s	8	ALT	ERATION	G	RAPH	IC	MINE	RALIZATION > 8	STRUCTUR	S	ROCK		UALI	TIES		RECOV			SSAY	RESULT		l
1		• • • •			_		È 3			ا و	8	₹ (_	Freetures P	1 8				Weight is	- Grams	Core	Sludge		1.12	İ
		ä			•	į	₹ ē	di) pod		To Con	. <u>.</u> .	ğ ş	Erwelopes (type)	E S	8 8	1 5 .	٥	Footoge Blocks	Specific Gravity	Cere	Stud go	Estimated		Core	Sludge	
į	į	Å.	Matk		\$	5	,	2	8	Structus 2 To C	. § >	\$ ja	٤٤	Ę.	7 8	Sicks 7 To	2	2 2	4 5	**	%		% MoS ₂	Comi	bined	
۴	T	*	T .		<u> </u>	1	MK. Keol. All'n.			45 (2) 10 10,50	hi We-1/6	carb (qz) qz+mo carb. carb(z)			0 10 20 30 11	rough fracture Surfaces						4918				*
										100 100 100,00 (, 20 100,00 (, 20	# L. 17 . 42 . 42 . 45 . 140 . 45 . 140 . 45 . 140 . 45 . 140 . 45 . 140 . 45 . 140	42-67 control 42-67 control co	K5e-1/8-		0 10 20 30]1 40 H 50] 60] 70 H 80 H		81	297		-		.06		. 05	50	-
										30 30 70,80 70 70	hi, 416 116 118 116-1/6(2)	mai gz carbigus bar gz bar gz	KSp.YL		10							4919				
							355.7 - 356.3' med. Kad. eH'n		5		11-1/1 (5)	ma (3) ma. Corto Cort			201 304441 30441 301 301 7031 80 90 90 90 90 90 90 90 90 90 90 90 90 90		56	307				. 05		. \^	43	
									S	110-20	ys ni-yr	clystant.			10 1 20 1 30 11 40 111		57					4120				
										70 00 00 00 70 12)	1/4-1/8 1/6 (3) 20 11-1/16	Carto 92(ma) 92(ma) 92(ma) 92(pt) 94(pt)		4.	60 pill 70 fl 80			317		ļ		.015	<u> </u>	.~	17	4
Γ										44 50 50 50 50 50 50 50 50	ye 416-48 416-13	grame Carbina Carbina Carbizina	,		ini		74		·			4921			i	
400		oren	ye dk	4 0			gradational WK-Mod. Kaol. I	327,5' All'n QM		A5 80(2) 70 38		ser(ma)((corbi); mo.	Icsy-Yib.		20 30 40 50 70 80 }		1	327				.025		.03	52	ļ
7 7 7	2001	(bra		1.76				221.1		35 35 30 (1)	1/4-1/2 101 1/16-40 1/6-40	carb implants) ima secige (tale).			0 20 30 li\ 40 li\i 50]	t Smeeth Smeeth						A922				
H.		oren	- bi	 к. (oa (Se	 H5-G	qz+mevn. WK.Kad AH'd. QM	336' 336.5 257.2		70-80 70-80	'5' '17'	47+ 24 (proof) ([mo])		.5° gs.+ma (bald)va;	60 70 II 80 II	30,000	70	337				.13	<u> </u>	-25	52	
***	.44	HS	G ak	·91		HG-7				50 50 50 50 50 50 50 50 50 50 50 50 50 5	1/4 /4 (2)	tole, see borg 2 borg 2(2) provident			60 11 10 11 10 10 10 10		48					4923				
łn H		6	H₄	15					5	10,40,60 5	M. Ta Ve				70 108 108 108 108	Surable 30° pub		347			ļ	. 075		•0	8 8	
										4911) 40 11	96,61 96-16 M 96	12 ame gr shen. curb. gs (swo)			20 20 40							4924				
									5	110	yr.	42			50 70 60		73	357				.015		.04	14	

F--- 3

) HOLE No. <u>5667</u> KO MINES SHEET No. <u>06</u>0f_10

						SE	CTION						ENDAK	O MIN	IES			SHE	ET P	Vo	060f						-
	R	ROCK	TY	PES	a	ALI	FERATION	G	RAPH	HC		MINERA	LIZATION > 6	STRUCTUR	ES	ROCI	((QUALI	TIES		RECOV	/ERY		SSAY	RESULT		1
1						_	٤	:	LOG		5 _	8	(f);			Frectures	4 8		Ì.		Weight i	n Grams	Somple	Number Sludge		u.s.	1
1		_	ě	نو	Š	į	4 0	2	Attendibh Footoge	4	S S	width riev	ili per	Emelope (type)	ğ	9 8	Sticken 2 To	0 0 2	Footoge Blocks	Specific	Core	Studge	Estimated		Core	Studge	1
1 5	5	8	ş	Motic	T T	9	26 ₹	8	\$ B	8		3		E.	<u> </u>	1 E	is 7	Œ	8 8	# 8	%	%	% MoS2	% MoS2	Com	bled	-
	T						W. Karl. Alt'd	.QM.		0,14		>> (2) >> (4)	gzzha-jcork (tole) cork, bule			0 20 30 40	Freetur surfeces	•					4925				- 18
										40.45	n 370	n1-1/16 1/16 1/16 	gz +harn. Carb. Carb + falc. Carb.			20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		75					.015		. 03	27	*
									s	77		416-46 h1(3) 1/h	bargs Carb (1)			10 2011 301111 4011							4926			ļ 	
										30(2) 10 10.41 10.41	380	hi(2) /g- ^{1/g} kj (2) /hu(2) /ku- ² 9(3)	(2+mo (2+mo (4) (2) (2+mo (4) (3) (3+mo (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)			0 20 30 40 50 70 80		58					.05		-0	34	
							promised sider t	383-5' 201-5'	5,	1 () () () () () () () () () (1/2 1/16 1/2 1/2 1/2 1/2	gasten.	VSp M.	Threesa steer Interval	10		53					4927				
				,			int-Red- #117	2017-5	34 3	2.	390	I.S' brecend .	stear cly tale, gabro). such (me) sauri by, ga, sa cly rach ga cay			20 155 1		13					.025		.0-	74	
										30 30(1) 45(2) 20		1/16-16(2) 1/16-16(2) 1/16-16(2)	qz+ma(z) qz(m)(z) barqz(ma)			0 10 20 1 30 HUL1 40 HK		36					4928				
									5.	30 30 30 30 30 30 30 30 30 30 30 30 30 3		16 (2), 16 16 16 16 (2), 16 (2) 18 (2)	ine (a), gaine fale, ely, ese. cly, kanto han, ely, balan gayer: ely, ga			90		36					.03		. 70	00	
5~	- 1	THE P	~~ ~~)	gru- lo dk 44.	coner monted.	_ =	(WA)-Mod Kaol A	PIP', QM.	5	40(5) 40(5) 40(5) 40(5) 40(6)	,	.4' h(5) Yn; Yn Y(6) 8	when theme. cly, but, could be a graph be agreed by bear to be a could be a c	Kap 416.		2011 3011 401	Fough fractu	1					4729				
H.	' i	2·5	୳ଽ୵	H4-S		HS-C				N. Co	410	ya. hi(1) //b	Courb. burgz. with the course of the course			20 11 30 11 30 11 40 1 50 11 60 11 80	fractus guifat	50				<u> </u>	.08		.0	46_	
										\$0 (M)		12'-3" h1-4u1	ber gz ; reegz(2)	Ksa Yn.				/-					4930				
										90 30,70 40 50	420	116-16 16-14 , 116 16-48(2)	bur 42 920 ham (2) 600 (2) ((comb))			50 60 ¥ 70 80		63.					.02		. 10	×8	
										10 70 E 20 P 20 P 20 P 20 P 20 P 20 P 20 P 2	30	1/16 / 48 ; the 1/16 /	borgz; Oarb ; gzejen earb gzj(ma) borgz inn no			20 20 20 20 20 20 20 20							4931				
										1	430	h1 Y16 h1-'hv	no Carb chi(mg)			90 H 70 H		ור					.015		.0	31	

SECTION _____ ENDAKO MINES

HOLE No. 5667 SHEET No. 07 Of 10

						36	CTION						ENDAKO	MIN	IL3									r				1
Г		ROCI	K TY	PES	8.	AL'	TERATION	G	RAPI	HIC		MINERA	LIZATION 2 G &	STRUCTUR	ES		ROCK	9	UALI	TIES		RECOV			SSAY	RESULT		-
1						_	ۇ ۋ		LÖ	٥	£.	8	₽	•	_	Proc	tures E	1 3				Weight is	Grams	Somple	Number Sludge	* *	1	1
			ä	.,	•	Į	2 8	P	È \$. ă	5 2 ¥ 2 ₹	€ \$		\$ <u>\$</u>		8	Ę		٥	62	\$£	Cere	Bludge	Estimated		Core	Sludge	
	<u>.</u>	8	ř	Ã	Ę	5	ž Š	Mode (ybe			ب و	<u> </u>	<u>\$</u> \$	Enveloper (fype)	<u> </u>	2	ğ	Slicke 2 To	0	Footoge Blocks	Specific	- %	%	% MoS2		Comt	ned	1 .
۲	`	<u> </u>		-		<u> </u>	WK-Mad. Kad.		1 5	374	430		ch/	T	<u> </u>	8		raigh		-								
							WK-P48.Kaa	cmt.	,	4		44. 1/4. 1/4.	chy quithem quithem quithem; quithem; quithem; quithem;			ଦ୍ୟ 30 2 2	Į.	fracture surfaces	1					4432				
-	- -	- I		- -	coarse		grantus taketad	458.7'	5		44.	1/16 44-1/2 1/4	q1+PY q2+corb(tric) cly, m = (q2) q1+mp + Corb.		449.7-4405'- carb rgs fro	60 70 80			58	437				.065		.025	5	,
9"	7 9"	CB-m .	to to to	die qr.	profiled		Mod Kaol AH	440.5'		\$0,0×	,	*(E)	qz(5c3)([ham]) (2)			0 10 10 130 130 140 140 140 140 140 140 140 140 140 14	ı							4933				
H	-7 H	2-4	H4-5	H3-4		H4-5	QFP dythe.	446	Ц	Н	L) (2);60	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	cu, cly. army (2) may by bar as.			10 30 40 50 70 90	l ∥ *	gnodh 30"Kasl.	46	447				.08		.06	6	
							Offapu.	4502	# [*]	3.	r(sural)	hi-Vic	britis breeze			10 11	1							4134				
							Show (va) ind	456'	3	- 11		1' 1' %1/9(n)	quicos), take, sor. (no) (alth) question of take) var. (cty fin	southert . 2."	2° by interval - lists althoughtours by the same	20 30 40 50 60 70 90	II k		20	457				.12		.10	5	***
-	-7 9	run	onnyl	 bak	caarse		gradational.	463'		40,	,	11. 14. 42. 48 4.6 - 48.13 4.6 - 48.13 4.6 - 48.13	me (tly); ely,ell,ical; qz+me(2) gzine; ell; asb cost qz+me			0 0 20 30 00 00 00 00 00 00 00 00 00 00 00 00								4435				
	/ lu	ا به.	H4-G	to degr H4-5	Constan	H5-6				La Lari	47.	NP (S)	Kapi, early (cly) general (sum) (2) general			90			61	467				.08		. 0	30	
										1 30 OX		18 Vz h1- 100	92.55a. 92.(8-0) 0010 :			0 20 30 30 40 50 70 80								49%				
									$\left \right $,	6		Vs 51-4/4(2) Vs	azeemi), see az etem (ma) azert eyzeki exegy detema			50 70 80 11/ 90	1		79	477				. 06.		, 07	to	
			·							7: (r 80 7: 4		.1', '/8 /4 /4.(2) /4.44	quimilicant); the bur qui carti(qu)(su) quimi	Kap Ye		2839	ı							4937				
												hi(2) hi-Vo(3) Vb-Vo jhi hi	mo(2) eart(sar) qu(mo); ma			50 H 70 H 80 90	i		54	487				.03		. 04	9	
										2 87 8 2 3 48 873		78 70 1716 1716	pre Cont (cont) me rep. que me quemo			□ 20 30 40 50 60 70 8								4938				
-		-			-		gradational Luk)-Mod. Kus	496 \$ 4. Aun am		100 PM	1007) 1501	Vice Vice Vice Vice Vice Ty	earls. All of the control of the co			38 2 88 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	, 1		81	497				.06		. <i>o</i> 53	3	

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) HOLE No. <u>-54-67.</u> ON______ SHEET No. <u>-08 Of 10</u>

					SEC	CTION						ENDAKO	MIN														1
	ROC	K TY	PES	8	ALT	ERATION	k	RAPH	IC		MINERA	LIZATION > 6	STRUCTUR	ES		OCK	<u> </u>	UALI	TIES		RECOV	ERY		SAY	RESULT		ł
		. •		-		È §	. ا	LOG	J	2	*	9 £	_		Freetu	res >	18	,			Weight is	e Grems	Somple	Number Sludge		***	Į
		¥		•	į	₹ ફ	1	ž \$	ā	or or or or or or or or or or or or or o	€ \$	e jeriti Grifti	ğ <u>ğ</u>	8	8	1		٥	8 2	3 €	Cere	Bludge	Estimoted		Core	Sludge	Į
7 5		¥.	Matk.	¥ ¥	5	Rock	1	Alteration	Structur	7 €00	£ >	Mineral	Emeloper (1ype)	E	2	Ě	Sticke 2 To Axia	0	Footoge Blocks	Specific	%	%	% MoS2		Comi	ined	.
Đ		1	1		1	(WK) Mod. Kast.	Alta AM		70,2	- 500	1/4/20	for as assertion of the service of t	Ksp V8	504-501' coneklu bz'n	0 0 1 1 1 30 1 1 40 1 1		rough fracture surfaces						4939				**
								:	3 16 16 1	210	35.14.65	carbicut) f2(100)(f) corp. f2(100)(f) f2(100)(f) f2(100)(f) f2(100)(f) f3(100	Yesp. one riche	.3'niuml serry	○ 皇			56 42	507				. 055		.05	7	
							5%.5		3 2 2		131612) 146-146 14612)	chisarb(z) gr (mo) gr dmo)ham	Kx.Ye		200			62					4940				
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maday transi	j.	been	de gr. H4-S		H67				32.53	(41) 1) 100)	Yg-149 h1-1/L(15) Yg-114 Yg-114 Yg-12)	borgs mad (mol)(3) mad (mol)(3) may, carb.			0 20 30 40			64.					4943				
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HOLE No. _Su67 SHEET No. -09 Of 10 SECTION **ENDAKO** MINES ALTERATION GRAPHIC LOG ROCK TYPES MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS Freetures Somple Number Weight in Grams % M.S. Studge Envelopment (1ype) 0 Core Słudge stimated Grade % % Combined % MoS2 % MoS2 Med Keel Alt n. QM. fracture 1/10-10 mo) carb gurtace 4946 har 42 ; carb . 91 chl-577 .067 .015 carb (ma, selv) carb 4947 cardiz) 287.7 รัฐรีวิวั 86 Þ .038 587 . 02 40(3) 116(2) corb(Z) 4548 41-1/6 (2)(18 corb(3) V14- V4 ctert. 70 140 ge (ham)(2) .048 S .095 واير خامه (مودد) أمملك 517 الم و مسرود red. Mod - Int. Keel, Alt'a -Kspor alth. 4945 45 gz(moselv.) jely cly , Kaol , chl. Azemo (ely) chi , zer , py Kaol , corb H6-7 -158 Ksp. 1-2" H2-3 607 . 03 5-10(2) 22/23); 42/24 22/23); 42/24 Ksp. Yes grey brown little 4950 WK-Kest Atta BM Config 32 (dle qu 40-114(5) be (1t.qr) (Liny) carb H5-6 H5 H5-6 11 -016 carb (4) H7 617 .02 carb ; gerou cort. Kom, chi corb, Kanich Keal, ear, tale. 4951 Krg. 1/16 70 .032 627 - 015 92 (ma) 4952 ಹ corb(4); borge Cary (z) .019 .015

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HOLE No. 5667.
SHEET No. 10 Of 10

						SEC	TION					ENDAKO	MIN	ES												ı
				_	_			- Cas	APH	ur l	MINERA	LIZATION > 8	STRUCTURE	S	ROCK	0	UALIT	IES		RECOV		Somple	SAY	RESULTS		l
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						,	(Fresh)	- cmi		00 10 10(5) 30 60-10(4) 30(1)	h1-46(5) V8 11-48(4) V6.h(carbissi gramo ourbisar) her, tale; mo.	Kre. 18		30 t 40 50	surfaces.	91					4153				
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HOLE No. 5668 SHEET No. 0 Of 08

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SECTION ______ ENDAKO MINES

ALTERATION GRAPHIC MINERALIZATION 8 8 STRUCTURES

HOLE No. 5663 SHEET No. 02 Of 08

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	ROC	K T	YPES	8.	ALT	TERATION	G	RAPH LOG	IC		MINERA	LIZATION E	STRUCTUR		ROC Frectures		QUA	LITIES		RECOV			SSAY	RESULT		4
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5	ş	Š	Mafic	¥ 5	ě	ğ ğ	Rock Type	Footoge	<u> </u>		ž ,	₹ g	£ =			Slicken	. a	Footoge	Specific	%	%		% MoS ₂	Com	bined	1.
						Wk. (Mod.) Kool. AH'd. G	<u>}∧.</u>	s	0-10		\$4	Star: for , se, Kad . 924han Endsteer for (2)			001 200 200 200 200 200 200 200 200 200	frect frect	h ue us					4645				
91 1-1-1	11.	brown HG	61K (3144) H449	COARY	H6-7	WK) Fresh Kaol Altid Qo	<u>-</u>		5-10 (52) (10(3) (10(2) (10) (10) (10) (10) (10) (10) (10) (10	90	Yn(2) Yn (3) Yn (2) Yn (2) Yn hi- Yn	1	Kep Yo. Vole) Kep Yu.(3) Kep Yu.(3) Kep Yu. Ve		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6	87				.015		. 62	٥	
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217 H7	H4~5	HG	H4-5					5	Ting.		VB V/L, VB LI- YB KL- YB(2)	this, ser, cry, send, chil, se (or), cub; seather; hrea asrcors, hrea cub; than 3: tale reco			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				:			4650				
									5-10 70,85 86,361)	140	¥.6.3)	grow(ser) 600 gr (s) ((pp)) 82-09 ((5)) 12-09 (5)		.l	noi.		7.	, 37				,05		.05	\$	
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									120(2)	150	1/627 1/4 h1-1/46 1/627 1/4(2) h1/2)	gasma gaston (mn) carb, or, falcis) corbis)			50 t 10 t 10 t		86	147				.02.		. 03	· S	

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FECTION FINDAKO MINES

HOLE No. 5668 SHEET No. 03 Of 6

					SE	CTION					ENDAKO		VES												1
	ROC	K TY	/PES	8	ALT	ERATION	G	RAPHIC		MINERA	LIZATION > &	STRUCTUR	ES	ROCK Freetures		DUALI	TIES		RECOV		Somple	SAY	RESULT		1
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r		Ī		Ĺ		Wk. (Mul.) Kaol. A	Alt'n. QM.	1	20+30,60(2)	1/4 (27 1/4- 1/4/2) 1/4-1/4	(sther(no)(s); conb(s)		Ksp. 1/10-4612)	90 20 30	frontee Surfaces						4152				***
						mod. Kaol { a H'n -	159'	S	50 (1)30 As	11-71- 2' 76-74	cly possible of gasham cly possible of the conference of the confe			0 10 20 30 40 50 60 11 70 80		76.	157				.065		.08	37	
								5	41	hits) hi	gestion; carb. carb. Sher: toke, ser, take.										4653				
								, ,	120 120 120(2) 140(3) 16 16 17(2) 18145 /70	1/6/27 31-1/8/29 1/6-1/29	3.42+00 2.3 +22+00 2.3 +22+00 2.3 +22+00 2.3 +	Ksp. 410- 48 Ksp 48(3).		50 60 70 80 90		94	167				,015		, 61	8	
)	41 10(4) 45(4)	hi- 1/h Ny, Ys. Yo	42 + ksp (2) ort. 42 + ksp (2)	Kup Ya Kup Ya		10 20 30 40 50 60 11 70 80 90 0 10 20 30 40 50 60 10 80 80 80 80 80 80 80 80 80 80 80 80 80							4654				
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								د ء	22.50	77. 70	Corb. Garb. 12+KSp. 12+KSp. 12+MSp. 12+MSp. 12+MSp. 12-MSp.			0 10 20 30 40							4655				
							199.5'		ما ور مع	}to } ₁ - t/g }4 - 1/2	gz+me gz+me burgz ((mo)) Corb Kaaliche	loge Vis. Nose Vis Kod Ve		50 60 70 80 90		61	187				.05		. 0	70	
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HOLE No. 5668 SHEET No. 04 Of 08 **ENDAKO** MINES SECTION RESULTS ASSAY QUALITIES RECOVERY STRUCTURES ROCK MINERALIZATION ALTERATION ROCK TYPES Somple Number Freetures % M.S. Weight in LOG Sludge Core Core Sludge Slickens 2 To C Axte 0 Cere Blud 50 Estimated Grade Combined % % % MOS2 % MOS2 rough WK) Fresh Kaol Alt'd QM gesten (see) fracture surfaces УL 4659 carb . surtalc. 55 arb, war, fale apiito dyke. 12 (ma) (lam)) 227 -015 .021 Ky .次(3) (2+mo (3) 1/4 (3) Ksp. 41613) 4660 92(mo) (ham) YIL VIO 22+m0 79. KSA YO . 030 ಕ carb (read.) .015 237 rester 44 carb, swithc 11(4) PI (e)dus 4661 gzahar. kest, ear. take 70 lo, 20 h| (2) h|- `Autz} gaboni, comb. molga) comb(s); barga fulc, kadi. 45(1) 25 0,20 .021 .02 247 ks+1/10-1/8 1/2 (2) 18 V/L 5 12,54 4662 11-1/201 11-1/201 92+m (sa)(s)

60-92; sal

92+hm(m) Kap Y6(2) 31 KSP XL. //6 - V/6 (E) Kap Yh ,018 م (اسم) دم (اسما) ه) دم (اسمار) 257 .013 Kanl, chi, ely 5 core v. broken + mubby Shar interval. 15 trieg. (dry) stems: chikaniely. 4663 261'- 263' 3 1 20 stear: chi, ety, cal, kaol. .125 . 112 267 cky gange: ely, ev, tet, cal (4, clay going card. dk.gr 200 grun 76 "MEZ)
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76 76 great mo un (y) WK - Mod . Kad . All'n. QM .3'germo(cal.) un brecen ۳, 4664 (400) الاجبار 28 (mfs) H4-5 γ. H+-5 H+-6 .079 64.410. .08 Hフ 277 Tru Pri We take there

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We have the take the 5 1. 10. 50 Ksp. 1/4 (2) 4665 X1.(2) chychl, tale, so 50 the second hi- 1/4(5) 1/6(1) show the ski to (3) 060

SECTION

ALTERATION **ROCK TYPES** MINER ALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS LOG Freelures Somple Number Weight in Grams Stickeneite 2 To Core Ausie Enveloped (1ype) Core Sludge Core Estimated Grode % MoS2 % MoS2 Combined WK (Fresh) Kaol Alt'n QM RZALAM rough fracture gzwen; carb surfaces A673 earb.(q2) q2 Herri carb. 86 KSPYIL. 367 .011 k·01 4674 carb(ser) 92 Ksp 1/8 Carb Carb 12 377 .02 .045 Kesp. You- Yg Seracoob. mo sur+talc. 4675 Carb. Servent. 85 MK-Mad- Karl. AH'd. Qr High orang cod (se) ; corb. -carbonate(cal.) bue 387 .021 ٠٥3 prtt Gr me. 2000 H56 Carb +>4. H3.4 H56 carb. 4676 carb. 92 CAFS. 397 .02 .033 4677 98 Kagghan 23 + 000 Cal, \$2010m; col + mo (2), call2)
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HOLE No. SUGE SHEET No. - Of 48

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Form, 2

HOLE No. _5668 SHEET No. -05 Of -08 SECTION **ENDAKO** MINES STRUCTURES ROCK TYPES ALTERATION MINERALIZATION ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Freetures Somple Number Weight in Groms Sludge 0 Sludge Core Estimoted Grade % % MoS2 % MoS2 Combined WK-Mod. Kaol. Alt'd QM +=10+50-· 1/1 (4) , 41/5 estem(m) freeture surfaces 4666 n1-111 (2) (zimi? (1) 73 Y/L(2) no (th), cal) (2) bead secry tale The grace of the state of the s KSp. 76- V4. 297 . 024 .04 no (ch, est). 11(2) curb; oro. 4667 Steer: cly, know, ser (tale) 1/6-1/4 57 remodel) Kzp. 1/6-1/6/2) . 113 307 -10 146-4612) emblehi)12) 4668 (z+molselví) (z) 50 12+00 ant. garnoun finehaded the cortical molas) all the an Brugs). Sharical files Zamo vir (ro ling, bands + .416. .95 317 plan : talejan, cly, chi ; gzzwoli HS H3-4 4469 46-7 34-45(2) kad, ar, tat; (corb). H23 79 * Smooth chy, ser, tale, garano cart (sa) 327 . 031 borgs; tole year, cly .015 gradational 331.<u>5</u> No-1/2(2) Carb (s) WK. Kaol. AH'd QM. cal. 4670 Dorge (carb) 70 where alyeth cont chi chy cont to see ye 3' 1/10, Y/L12) 337 .051 .03 12Hem (100) 4671 20/22) 95 calisor, tale; \$2(cal) ¥ 45 (E) Ksp. YIL. rem(i) 347 .025 . 02 42 stur; corb 4 (2) kso Yhu hi(z) cal jus 4672 Kyp Ym corb(00) 94

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Form 2

SECTION _____ ENDAKO MINES

HOLE No. \$668 SHEET No. 07 Of 08...

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SECTION ______ ENDAKO MINES

ALTERATION GRAPHIC MINERALIZATION & STRUCTURES

HOLE No. 5668 SHEET No. 08 Of 08

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١		ROC	K T	YPES	8	AL	TERATION	G	RAPHI LOG	c	MINERA	LIZATION > &	STRUCTUR	ES	RO		QU	ALITIE	S		RECOV	ERY	A	SSAY	RESULT	rs	1
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HOLE No. 5669 SHEET No. 01 Of 10 SECTION 9100 MINES ENDAKO LATITUDE 30729.87 LOGGED BY PIERRE MANGELY DEPARTURE 26431.28 677 DATE COLLARED NOV 16/89 ELEVATION 3041.19 - Do RESULTS QUALITIES MINERALIZATION 2 8 STRUCTURES GRAPHIC ALTERATION

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HOLE No. 5669 SHEET No. - 02 Of 10 **ENDAKO** MINES SECTION ASSAY RESULTS QUALITIES RECOVERY ROCK MINERALIZATION STRUCTURES GRAPHK ROCK TYPES ALTERATION Sample Number Frectures * # . 5 LOG Sludge Core Core Sludge Ervetopes (type) 0 Estimated Grade Combined % % MOS2 % MOS2 rough WK (MO) Ked AH' QM freetore surfers 4830 cart. ~0(42) 52 . 069 Kar Ville) .03 67 (2) (2) 10(2) 4831 Vs hi-1/16 (2) chet (tac) 171 cont (hat) .025 .01 77 92+mag 1) have 20 40(3) 40(3) 40(1) py dissen. 10-20%. 4832 Kesp. 1/4 75 ſ. Kee Fis (2)
Kee Yis
Kee Yis-Ver .139 .075 67 py in vn. first appears 1/16(2) 1/16(2) 1/16 K-y- 1/4 4833 Kg. ya. 92.194 83 70(2) 416(2) 42(00)(2) Kgo Vr (2) 20(2) . 142 -06 97 12407 101.51-102.51 mad keep alth. ster : cly ,ch1,(==) 4834 steer: cly, chi, had 37 المعالفة . 031 .01 107 20(1 36° 36° 10' 10' 70' 4835 824(M)(E) lese Yetz) ber 42 80 224-0(2) .097 .025 117 92(142)(100) | Crolly | | mo | 12 + mo (1) 4836 elima Eliman Eliman Less 46 85

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SHEET No. _ 03 _ Of _ 10 __ MINES **ENDAKO** SECTION . RESULTS **ASSAY** STRUCTURES ROCK QUALITIES RECOVERY GRAPHIC LOG MINERALIZATION ROCK TYPES Frectures Sample Number % #+ 8, Weight in Grams Core Sludge Słudge Ervelopes (type) Core Slicken 2 To (Axis 0 Estimoted Grade % MoS2 % MoS2 Combined c)\(*-0) Fresh (WK. Kad Alta) QM. fracture 4837 surfaces Har. 1/2- 48 87 137 . 058 .o25 20(92) molge)(2) 4838 . وامش WK-Mad Kaol. Alt'a QM. molety) KSP YIL. 21 show cly, carb. Carb(chl). 148' -02 .045 147 Kry Yo 4829 42(20(2) plear: cly, ch no discurpy 1-2% cly, go; cly, kanl. (arb) 30 . 089 157 . 06 ster. 20 (3) chy me take, chi. (3) 4840 65 92+00 .06 .097 167 Card. 42tma (2) 4841 chicky, gen me (beaute) 86 carb. bargs (s) 1/2 "yea(so \$1); telegar 177.5 Kese. YNO. .06 . 062 117 mod shear. Corbane? Y16 (2) cart (+10)(2) 4842 cont (tek) 42(m.)((co+)) 77 corb (+th) carb (tale) .06 .064 187 Cond(2) 42(me) Kgp Xk-40 (2) 4843 carb(ge) Ser 1/0-166) 60 ar + mols) LWKY-MAR KAD AH'A. QM g2+yma

g2+yma

gma(g2); sleen: .4F-cly,chl,

gama (gale)

g2(ma); gry,chl, oring diegr. (with) bese. Yil - Ys

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HOLE No. 3669 SHEET No. -04 Of 10 SECTION **ENDAKO** MINES ROCK TYPES ALTERATION MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY ASSAY RESULTS LOG Freetures Somple Number Weight To Core Axis Sludge Core Sludge Estimated Grade œ % % Combined % MoS2 % MoS2 cont. (WK) - Mod Karl. Atin OM 5 10,00 5 10,00 10,00 10,00 1/4-4g nojor stear. 2027 Ky. YIL. fracture 4844 .1' .5' .1' .1' .1' .1' .1' .1' Surface> Shear: cly, Kaol, chi, carb. slew: cly, Kaol, chi Korb, 92.
chi, cly
(32+Ksy.
42+homls); carb. 50 (1 m) (1 m) (2 m) 21% disso 9/ Kese/54.224) 81- I" 207 . 05 .078 100-16(2) h1(2) corb. 4845 92+ma mg2 ((20)) (2) /6(2) Kg. Y8-44(2). Kg. Y8 Kg. Y8(3) 16 to 12 to 1 2 m gr (2) 82 16(2), h+ 1/1 cort (a); garten! 20(2), 45 .148 217 .09 30 80 +70 20-30(4) geton tro(2) M-7/1 (3) cab(1) 4346 Li-1/2 cs) M-1/4 carb (3). 91 215.5 WK-Kdol lege Yn . 92 92(m) irrey draw's 2 mouliths to _ -2' & garley fits industries. mattled core: teature AD'-I Areg , bargs . Kir Xu- Ya. -015 227 22(harder) . 037 DE YEL Shr (2) yn (2) (20(mol); carb 4847 Vn- Va(2) 70-60(2) 70-50(4) 60 72(70(3) 50-60(2) 42+14m (2) 1csp /6(2) 83 YIL- YA(4) YIL- YA YIL- YA(3) YIL a... (gz)((mo)): (4) 5 from (25).

Cry short; chi, kent, tota (greate) (no)/Kap 18-14/2

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tak, cht(c), chap, cht(c), cht(c), chap, cht(c), chap, cht(c), cht(c), chap, cha 2.5' inter 83 * month of .057 247 .025

e project

Form 2

HOLE No. 5669 SHEET No. OF Of 10 SECTION . **ENDAKO** MINES ALTERATION GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS ROCK TYPES LOG Freetures Somple Number % M+ 5g Weight 8 to core Sludge Envelope: (type) Sludge Core Estimated Grade œ % Combined % % MoS2 % MoS2 WK. Kool. Altin. OM. (First GL- 40(2) carb (2) fracture WK) - Mod Kad - Alt'n and 272' Cracide 6x : 272' -> 283' 4851 hi-1/16/2) carb(3) our face > clystani tole, surlead) cly(but) any (but) 68 1? clyster. .015 .030 277 280 cly ster (2) (+st, corb) #6-Y8(2) gradational ._ 283" 4852 Y4, Y8 cly, cart, & ellen); gerton ((100)) Wite. W. (From Kad, AHd. QM. F-It orany 82 h **}** 16 (2) H-1/11) carb (ser) ; 92+ma (ser)(3) pertises, grand azama cly(mi); grand. grand from cost; az costs. H 1/0(2) N-VH ⊬gr. H6-7 .04 .036 H6 HS #7 H56 Z87 M. Ksq. Va-1/4 Wist (2) مامدے 4853 89 (12) (سما) درمه 3. keed, cly court (ser) .048 297 .045 medis)
aplits dyke
cort (tale ?) (6) K20 /14(2) W((2) 25(1) محر ر راحون 4854 carb(3) tak (cmb) 88 . 094 307 . 02 Koe Yib me(22) Serge Carb (tab). Kx 1/4-1/6 4855 Ksp. Altin pennollents P/(92!) mo(3) mo; tak;cod. 42 315.71 . 11 valga one (selvi). .343 .15 317 9240 22.007; 23.00.0 fair(147) g2.000.0 Kgp. Y10-1/2 A856 56 Ks4.18 .027 tek parb. .02 327 330 Y.V4 K50 //w-Ya M-1/1 124 carb green de gr. WK-Mod. Kant. Ollin and. **%**-% P32' H. qr. ormy 4057 h1-1/4 (L) إمعاد إدانا إحدر لاحما crackle be's - crastle bo'n: swend miner show plants : tale cly, chi. 38 HS-G tele, icad, ely garety (twee) ((treat) H3-4 HS-6 740 .015

.019

HOLE No. 5669 SHEET No. _ 4 Of _ 10 SECTION **ENDAKO MINES** MINERALIZATION STRUCTURES QUALITIES RECOVERY ASSAY RESULTS ROCK TYPES ALTERATION ROCK LÖG Frectures Sample Number Weight in Groms % M+ 8, Sludge Core Emelopes (type) Footoge Blocks Core Sludge Slicken 2 To (0 Estimated Grade % Combined % MOS2 % MOS2 WK - Mod . Kool Alfn . QM. rough Fracture 4858 92, m) ser tor i show -X₍₁) earthmo); mo apite dyte. 58 stear tract aritale, no ; qzomote) 1 347 12 mg (2) .08 . 212 Ksy Y+ 1/4 - 1/4 1-1-1/6 24.4F cal. ga+(mo) 4857 1/L(2) 44 42+m. (br) vn: 20% mo 4' Gzymo vm. 42(547)(2) kanl,chi bor 42 %6(3) WK. (Front) Kand, AH'n. QM. 357 .25 ,508 buff orange blk ور. وسر ادمعه ا Carb. 4860 14.91. h1-1/4(4) art (4) H5 **H7** H46 HO 1667 carb(2) 86 HC7 hom Y4, 14 carb seri carb 20, 452) 20, 462) gelmoXZ); moltole) h- 44 (0) 347 .04 . 075 41(2), 4/6 mo(3) Kze M-1613) 45,30 Y14 (2) 42(00)(2) إجار رحو 4861 عو سما Vesa Ve 42+ma 88 azimuli) filicur; qatmu fariami gatmo 377 .03 .055 germ. Kyo Yil 10-10(1) 10-10 10 10-10 10 10-10 10 10 10-10 10 10 10 10 10 10 10 10 10 quemolcors) 486Z 41+00 Katamis 93 KS+ 4/6(2) 1/6(2) 1/16(3), 1/4 carb(2) ma(3), ma+32. ma(4a)(2) gz+ma , carb. 1? . 175 W. 7 387 .085 intul; mo 4843 91 347 . 112 .08 ma(2) Carb . 1/16/27 mo (q2)(2) A864 20 22 gradational 404' WK-Mad. Kapl. AH'n. QM. 404 Υ<u>ε</u> Υ/ι m=(2) 88 cors. 10, 44 10, 14 11-16(2) frame (emb); quicars (ma) 407 . oB . 134

HOLE No. 5669 SHEET No. - 07 Of 10-SECTION **ENDAKO** MINES GRAPHIC LOG MINERALIZATION STRUCTURES QUALITIES RECOVERY ASSAY RESULTS ROCK TYPES ALTERATION ROCK Sample Number Weight In Envelopes (type) Sludge 0 Core Estimated Grade Combined % % MoS2 % MoS2 mod . Keel alin 4112 124 mu borge borge 42400 (2) mo(2). mo(42)(2) Freeture 4865 Su rfees KSP YIL. KSP YIL 85 417 .15 27 313 165p. 16-16 12(ms) fat serfect) 92 (mo) (1) 42 (mo) (2) 42 emo(2) 4866 1/4. 1/4/2) 1/4. (2) 1/4. - 1/4(2) 92 KSO YIL 1512) .130 Cors, bale (2) .07 427 1 4 E per 42 ; 12 1mo Ksp. 416. intermittent (v. local) // /h grano herr bar gran molar) ma grano; hamagr dosen. 11. 41%. 4867 1907 196 196 He-19 84 61-42 .055 .144 437 440 14-14 Ksp. YB 20192 Yes 46 h2-1/613) 42 (1) Kar Ya 4868 1113) mo(3) YILTZ) 19113) YIL-VOIZ) moles 82 morazlas; com 92+000 moles) cod they (2) moles) .075 447 .075 10-00 450 W6. Ya 44.70 10c, b1 124 mo.; 124py Carble) 1/2 h+1/4(2) corb; \$2 item 4869 80 tere Kr. 14 1/16 - Yeste) 1/16 - 1/6 Ein (2) (mb) 457 . 03 Kga 1/4. . 057 corb 42(conf) 4870 71 4240 10-20(2) Kan Ye burgs (2) .091 .07 467 50-(00(3) 30-10(3) 11-14-65 4415) 4871 93 484 11 - 15'(2) .080 .075

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HOLE No. 5669 SHEET No. _ 05 Of 10_ SECTION **ENDAKO** MINES ROCK TYPES **ALTERATION** GRAPHIC MINERALIZATION STRUCTURES ROCK QUALITIES RECOVERY **ASSAY** RESULTS LOG Frectures Somple Number Weight in Grams Ervelopes (type) Core Sludge 0 Slicken 2 To (Auls Core Estimated Grade % Combined % MOS2 % MOS2 WK. Kaol All'n. QM. h)(z) 92+00 المامي مهري المامين fracture surface 1/1019 22,000 (5) 4872 Ksp. 416.4513) 14(13) germote) jazzien KSP X1. 40(3) 80 Ksp. 150 -1/2 (2) 22100 CATO 487 . 083 . Ob 92+81 52+len Kg. 196-40 qzaham **1** icsp Ys 22+00 4873 sermo. 5212) 1-7/1 cort (2) 40 hi-44 : 446 Ksp Yb. 92004 497 .075 . 056 92 444 Kzy 1/2.48 1/16 127 carb ; mag . K= 16-18 h- 1/4 carb. 4874 hi Me-Yacs) Me 42(m) 42(m) 42(m) 87 Way You Hear 194 (2) . 673 507 -065 47 40 20 20(2) 121mo. KSP Ye. 22(m) 4875 Kap Vs Carb(2) 57 .048 520 h1-46(2) , 5n .04 10(4) >>- 40(E) tote, (dunt) sar(i) gzemo ; borgz (corb) 10-45(2) 4876 92 tms. 1/1L 1/16-1/6(3) K30 V8 87 h 1-446(3) germagis) .076 527 ,03 Corb. Kanl بيغوه ياتمام 4877 mag(5)
bergs
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bergs Mush Kzp. 18-1/4 45 537 . 025 .058 Sec. --M(+) carbitate; 92 + mag. Carte, tat Glare, may bregg ggt ma(c) aprite dylee. man ma game(f) britice) 4878 the total the to 68 ولاميتا L'. -115

Form. 2 HOLE No. 5669 SHEET No. - 09 Of 10 SECTION **ENDAKO** MINES GRAPHIC LOG MINERALIZATION STRUCTURES **ASSAY** RESULTS ROCK TYPES **ALTERATION** ROCK QUALITIES RECOVERY Proctures Sample Number % M.S. Weight in Groms Core Sludge Core Sludge 0 Stud or Estimated Grade Combined % MoS2 % MoS2 WK) Kaol Allia, QM rough fracture <u>Fresh</u> .1'(2) a prite dyles (2) 4879 Surleus 24 (E) 24 (E) 25 (E) 26 (E) 26 (E) carb 61 narster Keel, ee 556.9'-557.9' med-int all'n 557 .2' on queorbano. .04 . 209 K31. 101" Yella) Yr cout (s) 4880 91 92+py 92+m+, borgs 92+m+ m Ksp V8 1/2-3/4 Ksp 567.4'-567.9' .5'92000 (Zbands, 1'0.2'). 567 .15 ,096 570 V K-> 116-41 4881 K34. Y16 93 . 036 577 . OZ. 580 ht- 1/1 az(m) - irreg, aggregates of v. fine general, major phases mag. gzimo 4882 Ksp 44-1/8 domently. 5mg2 jg21m. 87 587 , OZ .034 hemberg) 4883 carb 98 100. 100 (gl). KSP YN-YOTES 597 Y647; h1 bergels) mo 530 -. 061 12 (carb) 12 (sur) 4884 90 mo. mo(2) plano ser(tale)(2) from, tale, keel place. 92 three Ksp. Ye - Ye .069 . 07 607 alipe 4885

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SECTION

E.O.H.

ROCK TYPES ALTERATION MINERALIZATION STRUCTURES ROCK Freetures QUALITIES RECOVERY **ASSAY** RESULTS LOG Somple Number Weight in Grome Envelopes (type) Sludge Estimoted Grade % MoS2 % MoS2 Combined Fresh LWK Kad, AHD QM frocture cars. 4886 Surfaces طرمن mag 92(han) 73 mo , curs. fak , esr(keel) 627 .103 -045 WK. Kad. AH o. QM Hgr. CORES 941 braun tu buff moldissan) ~J_7Y. 4887 H46 66 H45 H4.5 H5-6 mu (2) H7 44.13) 637 .04 .056 Kse Ye cly ham, ked.
qzano(corb)
kend, ham, cM?
corb.
corb. 4888 70 (Y) 71 47 .03 . 084 condition and h-46(4) 4889 12(cord) K2 1/8 87 32 48, 22mm lesp 1" 657 کے00 ، .034 ors biolsz) enti crackle but 655'-677' 4890 60 Kz 1/9 667 .03 ,025 670 K24. 1/2 ge ((mol) 4891 80

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HOLE No. _ 5669 SHEET No. 10 Of 10

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