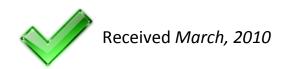


STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES

Alaska Geologic Materials Center Data Report No. 375



No. 375: 1970 AMEX drill logs and assays for the Orange Hill Property, Nabesna Quadrangle, Alaska: Drill holes No. 3, 6, 8, 9, 10, 11, 11A, 13, 14, 15, 16, 17, 18, 19, 20, 26, 27, 28, 29, 30A, 31



All data reports may be downloaded free of charge from the <u>DGGS website</u>.

Explanation of Core Log Designed for Computerization (E. Foord) Decimal points can occur anywhere in indicated fields.

Graphic Log - for quick geologic reference. Key is as follows:

- : Diorite (medium grained Hornblende-biotite-qtz diorite).
- Mafic, dark fine grained porphyritic Biotite-qtz diorite.
 - : Metasediments and/or metavolcanics (pre-mineral)
- : Post-mineral basalt-andesite dikes associated with Wrangell vulcanism.
- : Silicic and potassic porphyry. Qtz-feldspar porphyry dikes.
- Zones of admixed diorite and metasediment/metavolcanics.

Recovery - given in %

<u>Total sulphide present</u> - given in % also. Includes pyrite, chalcepyrite, molybdenite, sphalerite, bornite, etc.

Modal Rock Analysis - Given as % to the nearest 10%. E.G.: 1 (1-10%), 2 (11-20%), 3 (21-30%), 4 (31-40%), etc. A blank indicates that that particular mineral is extremely minor or absent. Numbers sum to 10 for each interval. 0 is sometimes used to indicate the absence of a mineral group (clay).

% of total rock altered - 1 (0-10% of rock is composed of alteration minerals), 2 (11-20%), and 3 (greater than 21% of the rock is composed of alteration minerals). Alteration minerals are: Epidote, chlorite, carbonate, gypsum and anhydrite, secondary quartz, secondary biotite, sericite and clay. The other minerals are considered primary.

<u>Veins</u> - (veinlets) Key: A-epidote, B-chlorite, C-carbonate, D-gypsum/anhydrite, Q-quartz, F-biotite, G-amphibole, H-Potassium feldspar, I-sericite, J-clay, K-zeolite, M-molybdenum, P-pyrite, E-magnetite, S-sulphide, and L-plagioclase.

Angle from Hole - attitude of veins as angle measured from the core axis: 1-less than or equal to 10° , 2-less than or equal to 20° , 3-less than or equal to 30 degrees, etc.

<u>Texture-Grain size</u> - A - phaneritic, B - aphanitic, C - porphyritic, D - aplitic, E - pegmatitic, F - flow layered, G - pilotaxitic, H - amygdaloidal, I - foliated, J - lineated, K - hornfelsic, L - cataclastic, M - clastic.

Continuation of explanation of Core Log form designed for V-96

Grain Size -1 - less than or equal to 1 mm, 2 - less than or equal to 2 mm, 3 - less than or equal to 3 mm, 5 - less than or equal to 5 mm, 7 - less than or equal to 7 mm, 8 - less than or equal to 3 cm, 9 - larger than 3 cm.

2: Plane-hole angle - measured between planar feature of rock and core axis.
 1 - less than or equal to 10 degrees, 2 - less than or equal to 20 degrees,
 3 - less than or equal to 30 degrees, etc.

Rock Type - 1 - gabbro, 2 - diorite, 3 - granodiorite, 7 - alaskite, 8 - basalt, 9 - andesite, 12 - felsite, 13 - tuff, 14 - porphyry, 15 - aplite, 25 - hornfels, 26 - skarn, 31 - wacke, 32 - graywacke, 33 - mudstone, 38 - metasediment, 39 - metavolcanic, 40 - meta-andesite.

Modifiers - Q - quartz, F - feldspar, K - potassium feldspar, Pl - plagioclase, B - biotite, H - hornblende, P - pyroxene, E - epidote, M - magnetite, C - calcite, G - garnet, Ch - chlorite.

% of Rock Type - 1 (10%), 2 (20%), 3 (30%), 4 (40%), etc.

 $\frac{\text{Metallization}}{\text{D}-\text{disseminated or}, \text{V}-\text{vein}$, and if latter indicate angle between core axis and vein: 1 - less than or equal to 10 degrees, 2 - less than or equal to 20 degrees, 3 - less than or equal to 30 degrees, etc.

Other - B - bornite, S - sphalerite, T - tennantite or tetrahedrite,
P - pyrrhotite, M - magnetite, H - hematite, L - ilmenite, R - rutile, etc.

Faulting - Gouge - indicate thickness: O - no gouge, 1 - less than or equal to 1 inch, 3 - less than or equal to 3 inches, 8 - less than or equal to 8 inches, 9 - greater than 8 inches.

∠To Hole - Angle of fault to core axis - 1 - less than or equal to 10 degrees, 2 - less than or equal to 20 degrees, 3 - less than or equal to 30 degrees, etc.

 $\underline{\text{BX}}$ - Brecciated zone with thickness as follows: 1 - less than or equal to 1 inch, 3 - less than or equal to 3 inches, 8 - less than or equal to 8 inches, 7 - less than or equal to 1 foot, 9 - greater than 1 foot.

 \angle To Hole - Angle of BX zone to core axis: 1 - less than or equal to 10 degrees, 2 - less than or equal to 20 degrees, 3 - less than or equal to 30 degrees, etc.

PROJECT	V	-96		AREA ON ball	SE HILL ALKSON
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	06 .008		SANC	912 STRINGONS. NO MILOC. ST. DIFS AS ABOVE. V. FRESH. PISSIBLY A F.	NERANS OF PIKKES V LITTLE
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Mos 0.0077	-+				
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Ca, Znin To; No A	5 % No	S2: Au &/1	7 AS 02/10	J; N.J. = NONE DETECTE)	

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a. ,089%. Mos .0007. Au N.D. Ag .169 Zn .01173 INCRUSSED & 2510W AT 1 220-227 750	,			5000 KISD	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77. 77.00	+
Mos .00076 Au N.D. Ag .169 Zn .01173 INCRUSSED & 251000 AT 1 2 20-227 750	lues: 260'			NOTES			
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11 L-117, 185-156 175-1786 175-1786 145-1956 18000 AT 1 220-227	300			7	4-76'		
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220-227' 750							\rightarrow
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400	400			_	000		

PROJECT V-96 AREA Orange Hill, Alaska HOLE NO. SCALE: 1"=50' DATE 24 Aug 70 _A-DH 7 COORDINATES See Map ELEVATION __3397 Rock Type Assays Rock Type <u>Assays</u> As Zh Au e'-13' everbireen 400 Med and sulphises, disc, spur by by lit and and may the fifth will sell ment clay; hie iner, the small and may dische slightly without Veingits but some 1000 As much were the order dissent to start of ship alloyed lists by IX gen me had A they will ship ship a list of ship alloyed list is the ship and a start of the ship and a start of the ship and a start of the ship and a s .13 0.26 K. Spar a con 126 .018 50 11 9tz other no ,17 Decrease in mont of vein at 2 40290, 11/2 From 72'-74' Coff. spyc py, more somy and less kingsen sight neverse in very oth costs water at 80' Rx special processes in plangum-clay; se as above, os manked a contemporation from the special processes in the processes in the second sight increases processes mostly. .12 .11 Abryo ,13 ,010 Hac ,006 ,13 Plan still all to no clays soft. Bookese in reingle of but diss to track Less anhydr Some malachine staining a note to see cut less hir or most by diss a north of the last of moly and cont. Per all slight, as is least at the process of the staining of diss py. Ky Cp; some and of moly very off anhyd Continuation 2059 but < 107. Bio week, plang 007 NO 100 .008 me cond 14 ,003 :12 .014 off Terminated because of contamination from the topic and of hele thecepted by Hac 30 150 AUSIA565: .15 009 ND 109 .04 600 200 650 250 700 300 750 350 400 800 Carta of Cake as to Mose Ave A in thison

	PROJECT		V-9	6			ARE	A ORANG	E HIL	L, AL	ASKA			
	HOLE NO.		A -D	4 8				LE: 1"=50						
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	COORDINA	TES _	SEE	PL	AT	LOCATIONS	ELE	VATION	330	4			ē	
	Rock Type			Ass	ays			Туре		A	ssays	3		
	GENERAL	cu	HO	Ag	Au	Ln	ECIFIC ENED CHIPS. FAIRLY	400						
109	OVERFURDENT WEATHERED REDROCK.	-19	.020		_	SULPH	OGS (CANT PY) PUESE	NT.		70.7	7 7	76		
	SLIPATU ALTERO BI-QTZ- DIORITE	. 22	.005			PLAS	of tery. NUM. afz v. s cloupy. Some classical	Y (?). Bi VERY	LOW FS	NINED.	ex is Fi	E SAAIN	BO. SOME	1-3
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		-/3	.024		-	GREEN -	OF CLAYS. BI IS	REO BROWN OX	1065 566	V. V. LIT	LE CLA	1. 181 15	FRESH	13
	Very SLIGHTLY ALT. BL-QT, D.OR.	.14	.020			111 01 40	PV L DU ic B	ccen	1				1	
	FRESH RA-ATZ DION. 100	44.75	.022	. 29	ND	of CHIPS SE	ROSH. HIGHER BANTONE STORY	THE MAD NET , SOO	SONIGHE	DY ASIDE	WITH G	2 stri	GENS, C	Į,
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	<i>H D</i> •)	.13	.012		-	OF CPT + P	MOSTLY PLATE	BPERBECTLY FR	SH SOL	14 17/15 N	cot. F	IN AMI	OF CPY	H
1	17 11 11.	.//	.008			pitsen. Fe	MOSTLY PLATE AGOVE FS ALMOS WATE VEINE MI REARLY PERFECT.	SOME ALT 1999	PE SLIGH	THE LOWE	V. CHIPS	NOT O	MASNET.	c
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	8 141/2° E 56!	MENER	TO ACTUA	HOLE	15									

1-96 AREA DIANGE SULL ALASER **PROJECT** ADH - 9[AT 12 50 C DECEMBER PLOTTED SCALE: 1"=50' DATE & 809 1910" HOLE NO. ELEVATION ____3352' Assays Rock Type Rock Type Assays GENERAL Ag Zh Specific 400 OLERISIRDEN TOF YAL SCOMETTS 71 + - - 1 1-=1 5- - 1 MT 6.9.0. TSHUNDEN TO - 2 % SUDALLY ALT BY D. STEP ATT JO conjus. .33 .025 V. 1) .031 1. start + fill 50 .36 .028 MISS CALL PROPERTY OF SAME THAT RECYPT OF THE MISS CALL PROPERTY OF SAME TO SAME THAT THE MISS CALL PROPERTY OF THE MISS CALL PROPERTY OF THE MISS CALL PROPERTY OF THE MISS CALL CONTRACTORY VICESTATION OF THE MISS CALL CONTRACTORY OF THE MISS CALL 41 23 .013 BINGER SEAMLY TO THE TOTAL STATE OF THE STATE .25 1016 MSME 154 SAT HEARLY 11. .32 .025 ALTER SO PAINT PLANT OF SOME AND THE PARTY MONONESELA AL+ 199.0. 50 5- FA12Y .46 .076 .08 .003 100 11 1.23 111 .026 .42 11 150. PAGEN, TIS HIM TICS FADERATELY ALT FINE GRAINGO OF PY-CPX SOME VEIN & TZ. QUITE HAND. .40 1+51160 BIN BANK DIAMITE.(7) STILL SOLER FINE BILLIO BULLIE SVILLING IS PA NOT MUCH VSINGTZ. VERY 90650. V 860 MASTER CORRES PLANGOD, HORE VOINGTZ SOME EVANORIA STILL GUITE DARK INCHMALL COLD, THOSE CONTENTS. LESS HAVES, INCHMINED TO GO. STILL SVILLING SUPPLY PY-CAY GET VOINS, AND I THAN EVERY BE SUPPL LESS MALYONITE PY SOME TITAL SVILLING SUPPL LOSS MALYONITE PY SOME THAN SVILLING SUPPL 10 LESS MALYONITE STILL ALL SKILL BASS VILLIAND. 1) 35 015 SEPY HOST . ZOWE WHACE TO 1) 18 007 MILEGE MAD. ALT. PINC-MED.

THAT DET DISHITE

THE MASH AS IL UNICRITE PY >CPY. NOMILYSE 25 016 SIME A VAYERITE .26 .017 100 ALT. 13.4.0. .017 ,23 ,018 N.D. HOLE TONON, TOP AT = 1921 CENT & CE 6376=180-162 117 014 600 200 NOTE: PERUASIDE WATER NEVER ENCOUNTE A, 15 UT PROCRESSIVELY WETTER MATERIAL WAS DRIVED THRONG IAO TO TERMINATION FROME WHICH WAS CAUSED BY EXCESSIVE CONTAMINATION. Aug. Values Cu .38% Musz. Od1 70 3 .09 %. 650 250 Au N.O. 19 ,047 02/ton 700 300 750 350 400 800

V-96 PROJECT AREA ORANGE-HILL ALAS A ADH-10-10A HOLE NO. SCALE: 1"=50' DATE Jul 29 10 70 COORDINATES PER SITE MAP ELEVATION 3364 Rock Type Assays Rock Type Assays JE NERAL Specific 24 CVERBURDEN 400 Soil + 9LACIDE WAL 11 6017, 1890 11 + LLX 1) + CLKY RI VERY FRESH TISE'S GESEN'SH HALTENED, IN THIT I LIN MIND HOS CEEN, V. LITTLE VEIN AT SCHE ANSWALTE OFFE Y, CHIPS F
SAME AS A BOVE. POSSINIT STABLETS, SOME TO SEE

THE STABLE STABLE STABLETS, SOME DISCOME 5 ALTENED MY- GILD DRIFE B6323 .27 .011 50 " RE SM. .28 :021 SAME SE CARIE. TOTAL SULMINGE AMOUNTING SAME. SE .32 ,022 Manantely ALTERED BY COR ILE AT 276! FS VEAV PASSING LOTONE OF .019 -27 WHILE VEIN 3+2 LOW STEET TO JATE TO CITY SAME AS PRESENTED IN CITYAL VOIL 311 NICHON, CHIPS .26 ,613 SAME RIALISE, MEANING LESS ANHORITE, AND LE
INCOLSE THAN PRINCES THE LITTLE TO KING I

FS (PLAN) IS ALTENED NO MO WORKEN TO CHARLES ON THE LOW, PYTOPY MOTHER OF THE CAME OF THE LOW, PYTOPY MOTHER OF THE CAME OF Sciont -PRO. A. T. KINT WIRK. 130.00 .26 .012 OME US .27 .018 .28 ND ,026 -019 86331 126 -21 .028 * SAMPLE DISCOUNTS. THE BERILL BATA 550 HOLE IDA: SHAIPLED FROM 140 9501. Labord From 120' IN 15-X NO SVOOSN-1 17 2122 600 110 THE PERMITAL TO DNY, ILE 6395 .28 .004 ,065 ,025 year ared in South to Mist. Livere pr. 120 MODERATRIYA, + AND A. 11160 8 4.2 17 17 Will .36 035 STOPPED 17 165 (SAMPLE TEXAN OF 15 - 155 IND .38 037 Y ALSO 140 27 11 .33 150 ,024 128! 1) 27 023 160 6400 132 025 162 Below H20-Table la ,300% Above H20 tuble 120'-160' 40'-120' Mosz : p227. ,32 70 \$00 700 Ci . 28 % 27 Zn . 014 % .02970 Mos . 017 70 , 018 . 02 7. An M.D. In .0170 .004 02/Tou 1041 °=/ TON As Au N.P. 065 03/TON Ag . 026 700 750 ₹50 800 CONTAMINATION INCREASED TO psira.

PR	OJECT		1-96	AREA DANNOF	HILL, ALBSTA
HO	LE NO.	AD	H-11		DATE 1918 70
CO	ORDINATES	Sec	MAP	ELEVATION	4
ROCK TO GENERAL OVERVICEN		, Mo	Assays Au Ag	Rock Type Specific OLICIAL SERIMENTS 400	Assays
SERVINE SECONE	30.0			VALTERED 130 B. 2809, 972 972 CO SEEN. KAOLIN TYPE CLM. SAME AS ABOVE, FRISHER 972 (NUT STA) SOME ANNIBRITE, STOPPED AT 192 SAMBAS 11-A.	NTAMS PY NO COY OF POLY
C0970 M.S. 00790	50			450	
	100			500	
	150			550	
	200			600	
	250			650	
	300			700	
	350			750	
	400			800	

	PROJECT	-		V-	96			AREA Over	10 Hell	Alas	1000	
	HOLE NO.	_	A-D	11 11-1	4			SCALE: 1"=50	DATE _	o dul	170	
	COORDINATE	es 🚅	Scc.	Rien	e. 10 /1	ley,		ELEVATION	3327			
200	c Type		-	Ass				Rock Type		Assays	1	
gener.	- هر	Cu	11/0	En	1-9	Fn_	5/	400				
	BULLER				\vdash		11-	no K Spec Person, But Some up Alver Es IN Orz., alosing Cores	allet gar	A A I	AT Sem	curati.
Acresies, Que	-	.10	.004				1	PRIVE LESS SUIFFEE OF DATE.	uncontrol.	Some Sec	wary	FOX.
.,	<u> </u>	.31	.008		\vdash			BUT VICTURELY No CLOTHE TRESCUTT UNCLEASED OF ICH (E-STORE OR FLAG	Det Comers Tou	· Person	14.75 9 0	-
11	-		.002				SAMO	LESS ORIOIZED. THIS INTERVAL + LAST	ARE DISTINCTED	RESHER	614/140	UP.
11	50	.11	.007				ASA	450 VAS ABOVE, SOME ITATERIAL IS FROM AD VL FRINGE, PY >> EPK, ALSO TRAINS A	ONE SIENS OF HI	LE POISING	שויין שלי	PITAL
	10	:3/	-003	. 77)	.035	.02	SAM	WHITE CLAY IS PRIBARLY KROWN,				1
• '17	7/	.08	.003	715	,037		Mud	E DE DIANGE MAFICE FOWER SULPA 5 OF THE HOLE REDVE. 8 quite SUFT, C. AY, 45-90 HAND	1085. AVCHI	14 ERILL 1	FAIM	TAR
CLAV	12 y 2 2 2 5 1 1 1 3 3	.07	.004				=80-	SUPPHIDES.	D'Z VEIA, SOME	AL STRIV	N9. PSI	K GOA
Ho to st	~F 91'						11,0	SHAY CLAY +972 NOT CNUYS H N, O	TO CONFIDER	11/49		
	100							500				
	<u> </u>											
AUE	LALUES:	-14	.004									
							8					
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	150											1
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	PROJEC	T	-	V	1-96			AREA CIA		· /	4	
	HOLE N	0.		Ai	/-, - ,	ex_		SCALE: 1"=	50' D	ATE	× -	
1	COORDI	NAI	ES _	() (~ ~	<i>i</i>		ELEVATION	329	3		
ľ	Rock Type				Ass	ays		Rock Type		Ass	ays	
+	-100	0 .	Cu	10	Ab	Ly	- /:		00			7
	<i>y</i>						9:1			++		
1	171-7-7	- 1		, wet			122	1	1: 20	-		1
+			1.44	.001	.04	27/	24 7 VEIN	ME FINT CLASS- 97 2	- 1	. A-12-20.cen	CLAT. RESTOR	7.6
1	A		.15	.001	.04	16			80 1 80 50 EU.	1700	* E	A
	V'	50	.14	.00/				The state of the s		716 974 17	HOG ON ME	1
١	ALT MIDE	10	.15	, 5-3			HALLOCE	WIRE IN STEEL A	Navar 5	A /JIn/	/ >	1c
1	ACT AND WITH Y CON	72	.10	,001			1.1' a py-cy	OV VBIN AND ITS' THE P. BATEN HATTE OF THERET, ASCLOUP V	5. 1 P/-(1)	1-911/07/2	19: V HIVOR	E
	417 , i	1	.09	,001			1' 25 0 01	The second of the second of the second	: 16 Mic.	114114		1
	2	90	.08		NB	.017	.02	VE GIS P-SPAN SHIP ST	500	1 = 6/27 (551 8 0	144
١	9.	100	.07	.cc3			28.5	E. W. IN MICLEN EX. 18-2	X1 1.30 12	AGHATICE		1.
١	X1	12.7	.08	.002				CK CENTER STAN FORM				
2	1)	112	.61	.006			Serie 1-1-6	LEN LINE SELL LANG CEEN	A 44 - CABA	YAN KIFE	E 1111 33 M	11
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				-	+	-				1		7
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		400					1		800			_

	PROJECT	-		1-91	2	V		AREA	DRAKO	E.	HILL	A	LAS	KA
	HOLE NO.		ADH	1-13	3			SCALE:	1''=50	' DA	TE Z	7:3/	70	
	COORDINA	TES _	SEE	PL	AT	LOCATIO	NS	ELEVAT	ION		429	, , '		
	Rock Type			Assa	ays			Rock Ty	pe		A	ssays	3	
	GENERAL	Cu	Mo	Au	Ly	2N	SPECIFIC							
	ALTERGO + STAINED (C.) 10 MI-212 PURPE					mos v.	v accusiv	WITH SOME O	VERBUROEN.	A F4/n.	(M) OF C	ry. 50M	Y XI Y	ic
251	7%	123	.273			FEST & S	MESOL MAT	AND ASCOL DISS. IN FROM H GAZ VETUTE VEWING FORS CE COMMON,	or to dea	E UNCONS	N- AUE /	erz chon	PILLING.	5.
	sightly att Bis-gtz. dia	,15	2.8	-		Per ma	abund seme	affin the	veinlets, p	bio vis,	but the for	512u= n.3	be result	
	Fresh to sty at bis plant 50		124			Bie free	Fing mik	DIDENT TOTAL	101 0/30.	1000	207 - 67	n/ bic	11 sind	
í	At he for die is desiral enciale	,26	.125			Eir fied teiles 3. Con	A let icpla	(faces) ra	g marker of	1 10 6	1084 000	1 100 100 . 11	12-114	
	STALIENCO 14	.17	.217			Cuite FR	THE SOME PLANE FIRE PLANE PHENE SH. SWEET PH	NE HIVERAL (94)	PSDEY VERY IN	Wire gtz	YELL KAH	PECPY+	PYD TO	,,10.
	des galmeracned Brown 100	1.53	,017	-				Litrie Tega oc						payae, TE.
	LESS ALTIMOD BE ADIONITE MINEHALIZED	.14	.012	< 50.2	,151	1084 + MILY.	IABLE FROM IN	AF FOLFRIDE.	CONFLETELY,	1A9/11/26	2 N651 A	S A NOVE	MINON	DY
	SUBHTIY ALTERED DA-2 NOA	.15	.119			LUTE OF	911 +1 CK	FOW SULPRI	DES, SOME CFY.	ANHYO	RITE B	PERINS.	705704	THE
	ALTERED BY - Q DISPLET	.09	7											
	Ansillizes gita DIGNITE	.//	12			P.M. V. LIT	THE CAY F	FILED. SAMPL LA D IS SON	L+ SOME SEI	TISENE	TAVES	PI NOT	PUCK P.	, , , , , ,
	S. ALTERED Ti-a DIOR.	111	. 39			C by rome	A (?) . BIOT	ITE IS FRESI	S_ OCCASIO	WAL FLEG	K OF MO			
	13	,/3	8			Lainthos	INHYDRITE.	Some CPY. A	pretty f	63 H. A.	Tenen	LOCALLY		
	200	13	, '. 5			TOTAL SUL	HIDE EDAN	ENT, PLAS IS DOD DI IS I KMARNETIC. SINTIS EDW. T THAN CP	RACES DE	DILY IN G	IZ. PLA	gissu	MATTA	ALTERED.
	ALTERDO BELL DION 10	.151	*			L RUCK IS CA	UNBLY. JULI	THE IS NO.	ALLT NELS	Pi		,		100.000.0000000000000000000000000000000
	3. ALT. 1.1	.11/				BIOT FRES	a gion	WALL ENDIT	F WALL	mr MI	Wh C			
272	7	1 1	,212		-	Enfs #. PLX	SIS BACCH	ALSO NOA	UNYDNITE	ALTZ	VEINI			
	Aug. Values: 240' . 250													
	M. Sz , 019 7.													
	A NIO.													
	300 300								700					
						1								
	3 50								750					
	400				-									
	400					•	HAND	2006,	. 800					
							• · / · · · ·	180-210	- UNE	Bit	OMY			

PROJECT	-	-	V-	95		AREA DEX	*CF	NILL	1111	5166
HOLE NO.	_	A.V	A	14		SCALE: 1"=50		3	,	
COORDINA	TES _	See	PL	AT	LOCATIONS	ELEVATION _			,	-
Rock Type			Ass	ays		Rock Type		Ass	ays	
GENERAL	Cu	M,	Au	Ag	In SPECIFIC	-				
OVERBLUDENT SOIL						400	,		T	7
OVER BURDIN +CLRY.					1	¥			1	1
MOSTLY HODRALL + -1					LOTE OF VEIN OTE.	Y CHIPS OF WEATHERED	12-972	O. PYRIES	1694 , NUT 11	rept.
V. SLIGHTLW PLT Maid DION.	.50	75			SOME VEINGTE MA	LIGHED. BIO IC QUITE F.	PESH SO	16 PY - CP	1.11.6-11	1
1/y	112	77			SAME AS ABOVE.	MONP 912 .	1			1
SCHANITH 11 , . 50	115	4			POSSIBLY SOME K-SPA	R. Tewsulthings (co	PIN	7 15 py. n	ith Sarie	E PY.
FOOT 2015 PREPOR ALLEGE	1	1.03			57-66" A SOFT ZON SULPHING BY + CPIN NOTE TO SULPHING CONTROL	E. LOTS OF KNHOPO KI	F. Q []	VEINS V.	LITTLE	1
10-15 No SAMPLE. 15-80 F. 310 A) WINGE C. 65,		.223			10-13 Emmissions winds	TESK K-SPAR, MAI	FISH BO	Duloce Cura	Sz el Bion	ORUE!
FRESH TO SLICHTLY ALT WOMEN	6				HE ARREST / L' HEMPERTE UL	THE GREATED.	1 7 5 MS	Ex w/ does	E. Senc	
	/*:		4,000	.17 -	SHANE LUSS ALT. & LOSS C.	ES, No ANIMARITE. CONS,	à comos ar	Un CRTZ		1
	, 2	.613			Marches, 1452	end on arm Ferres. Ferr 917	FEOSA C	14.5° 1455 ev/	Bio mione	Smn.
,,	/ ~	,008			" How whitens the in	Committee THAN CASS	eny Exam	CCMPS ARES.	im From re	18.00
	<u>'</u>	.012								1
" , with LAP Marke 5%	,	1		_	4	Trees Cray Bis Frost	-			1
	11.	06		-	Brothe Fresh,	TO SISS FIN TO BE GOTTE	ACT. DEF	HISHER Y. B	INTE MEM	1
Sort it. Wencily alm. Bas 150	•	.^^5			VEDUCETS. In On Te	FINNING TO WEST PET	1810 18654	. (143) 4154	175 //29	1
", Some Fees A Suzmos		. 76			150-165 Sout 2000 . 120	WE TO TORRY GULDENE CONTENTED TO STEERING GOVERNING GOVE	F. F. S.	CATE AND THE	Cerupating	SET.
) Some rees a seen sos	./	.127	4.1.	.27	20124		-			1
Aug. Values, 170'		L			How Errors Due +	E. RETURN FRARE				-
And, 40,000, 110					Finds Suckenia					1
Cn . 13 %						600				
Mos 1006 %										
Au N.D.					1					1
A2 456 P					1					
7 Ton					1 1					1
135 7					1					1
250					1	650			_	1
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PROJEC	T		1/-	2 0			AREA		,r			-	
HOLE N	0.		OH-	-15			SCALE: 1	"=50	' DA	TE /	4		ű.
COORDI	NATES	× .					ELEVATIO						
Rock Type			Ass	ays			Rock Type			<u>A</u>	ssays	3	
6 FNENCY	0	110		19:		1	<u> </u>	400					,
CVERTINDEN			-			ELINIC	HERRILL -						1
E ^p				\vdash	1)		1111-15						1
u.	_	_	-			1.				-		-	1
1.4	-	_	-	-		,,					-		1
i j	50		-			17/		450		-		-	1
DUENNUMER TERS THER	60		+			11				-			1
DER VARIYELY ALT UP O.	77	7 (31)	+	-	SFO	2 972 V	EINC PASES NT	ES IS	Eny g	768 N' 'CI	Rives	REEN).	ro
	3: 11		+		SL191	Territory	CINC PASSENT BIST	10 NZI	0 E (127	D. V. Fo	572	VEINS.	1
" LE CONTRACTOR ALTON	, 9/1	0.009	,		LA W	ATT V	Configuration of the second	AT K	1000	LI OVE	MORE 4	by pys	ri.
A . dipoy L 1 2			_		1. 1	TENES!	THE STATE	500	1:05-	Pr-N	no US	5 C. 1/2	F
	10 11				£5 0	1. 15 C.	GEIAN F. IN. ZAME	Les To	1.21				1
	-	2 1000			/_ //	8 - 200-	F. 1/2 11/		-				1
(1507			\vdash										
Cu .15%.													
Mos , 008%.	150							5 50					1
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	400				1				1	1	1		1

	PROJECT	_	V-90	, 2				AREA 9	eauc	E H	ic, Ai	ASRA-		
Ì	HOLE NO.	_	A-DH	16				SCALE: 1"	=50	' DA	TE	117/70		
	COORDINA	TES _	se:	, K7				ELEVATION	3	441				
ľ	Rock Type			Ass	ays			Rock Type			<u>A</u>	ssays	5	
	GENERA!	Cu	M.o	Au T	29	Zn.	Specific		400					I
	0-75					Col	BLES & B	pand gritue corrects of s, alexa BASACT	:					
	50 ex 80x Dec)						7 7 9 SE		450					
						1/	7.55 50	CEESA &C		76-2 9	عداة بلخ ا	F 66'		
<i>3</i> \(\)	ALT. BIO CITE DICETE W/ DISS PES, FILLES, AND Allow VETUS OF CUTES, HEALL & WORLE MIN BIORD 100		1000			. Bronnita	ESH, FELD WETK	MINERS FROM SOIG INDERS FROM SOIG INDERS TO CONNECTE TO COMPA PEG., C	2 1 2 2	1 1000	35.; 4	UH COP	10, 11,024	100
	" , Some FRESH W. R.	,; =	.016	Nà	, 22	15 JA = 18000	. Some Andys	ente Present. The	W.C. C	in the con	3007		111111111111111111111111111111111111111	1
	er D	. 3	10			1	,, some ax	<5, 455 w/ Bioni	në wa	er is qui	E FRESH.			
	9860218H ACC. & M.W. 3.C.D.	113	. ^ 1 -			Surner 3	onto because Comme Bronte (TO A A PORE COM	CHLORITE'). CA	5, 3, 5, 50	D 50 13 9/2	BE HIMO	57. (7) ANS T ENTIFE	ditired	לחים ריים לעלי זה
. 1	ARCHE C.D. WIDIS GEST	23	.077			SAMPLU PAN	But it william	I THE METE AT CAND US HE WE AND COMPARED IN SECULAR AND COMPARED IN SECULAR AND COMPARED IN SECULAR AND COMPARED TO SECURAR AND COMPARED TO SECULAR AND COMPARED TO SECURATION OF SECULAR AND COMPARED TO SECULAR AND COMPARED TO SECURAR AND COMPARED TO SECURATION OF SE	no Fe	Simolow of	2 m/ GTZ	JENN 675	CATESZ SO	Lonsi es in
	WERE AT B. Q.D. W/ DIES CLASS		.17			CA51 W	THOSH TO SI. ALT.	Bronne. 1200 Feeth	10 00	D. AROSIE	. G Æ5,	9 No Sz 12	o Va GIZ C	, ps.
00	200		.515	ND	.0.2	,114 Same , R	BO. GLITE FRESH	6	600					
	Aug Values: 200'									-				
	Mo .0357. Au N.D.								9					
	Ay .02 02/To. 250 En .01777,								650					
													-	
	300								700					
	350								750					
İ														
	400								800					

CUBNIC ZE A. 70, Mg x 7 My Sz Soudky a 7/100 N.D. - 15#8 1000 00

1	PROJECT	_	\	1-96				AREA	ORANG	E Hi	u, A	LASKA		2.
I	HOLE NO.	_	AD,	4-1	7			SCALE:	1''=50	' DA	TE J	11 2	1,197	Ì
	COORDINA	TES _	PER	SITE N	JAP	***************************************		ELEVAT		730				
	Rock Type			Ass	ays			Rock Ty	ре		<u>A</u>	ssays	3	
	YENER DI	Cu	No	Au	219	Zn.	. S	PECIFIC	400		1			
	OB TO 27' (GLACIAL TILL)													
15	ALT. GAT. DIOS.TE W!	.07	.007				ABUR	AND TOURS OF UN COMMENTED TO SEE ON THE SEE	7- Some 98000 & AUH 18984 70	ELIGHTE	5. H) 125	02/CON 2 Fg. 0g.	-2011/10 E1011/10 B155. d	PATRIX ,
	ALT GTZ DIOR. W/ LEUSES	100	.012				Same	APP LACE OF BOTTE IS DO	ALT. 4 LACE OF	NAT SU	RIS FRES	1 AND A	ore THE	Or Va
	OF ALASEITE, AND VA COZ	03	,034		-	1	V LA	SHEP IN FON CHIPS. BIOT	Level dist.	SH 75 A	12 (4/1)	CPI P	1/15 F. 2	FECK STA
	V = K12 11 + 11 Mar K-5%	.07	.017			1	MILE	C. C	. Mart Fes	1000 #	TXL 50	PHICES		year. 1 (
	(17 A FRAM 80.99) - "	.09	.025	·N.D.	.026	.01	As AB	HAPS FROM SOFT ZONG BI-B BOOME FRESH ALLOW RS. SOFT PAGE AS ALLOW RS.	2. (ALT. DIOR	OK ALT.	Sure, c, TE.	Some A Rest w	1 ya Que	THE THE
1	100	.09	.011				5' w/ 1	o soppose of 95. Her	e course	So Book	THAT A	nonness	70 comis	ere
							10 6	WATER MUD \$ OF ? UALU	€.					
	AUE VALUES:	-07	.017			-				-	-			
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Cu and 2N ar 90, Mo AS TUMOS AM AN an OZ/TAN 35

	PROJECT	-	V-	10				-	AREA Q	RAND	E AI	Lin x	11856	Κ.	
	HOLE NO.	-	Ar	- /	3				SCALE:						
	COORDINAT	TES _	503	p,	5 72				ELEVATIO						•
ŀ	Rock Type			Ass	ays				Rock Type					8	
		10,1	Ma			76		Specieic						_	
	510 - 110 L					1	61	XC175 261	7/161	400]
	7. 5 - F 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2			-	 	1	54.4	617. 414- 11 1541-6	274 - 1	, E	5-5 1	2.13 /s		Q1	191
1	17	.09	1013			1	52	11.65 451	r sackledetel	YOFE CA	1 N E]	5-171			1 *
	50	1.2	.010		-		520	40 A A A A A A A A A A A A A A A A A A A	COLUMN A	450	1 /2 IT.	ee	6185	45	- ·
1		, 03	. 615	L1, D,	N,D,	:003	1 2		· V 4 6 6 6	r. 6,	-	-			1
1	Cu . 1070														
١	14052 . DII %														
	Zn ,003 10 100-									500			-		
I	Au 12.0.					-						-	-	-	1
	Ag N.D.					1								<u> </u>	
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	PROJECT		V-9	6				AREA	OPANE	e itic	c, Ac	ASKA		
1	HOLE 'NO.	_	A - DH	19				SCALE	: 1"=50	' DA	TE _	11.8/4	5	
1	COORDINA	TES _	ER MI	HP				ELEVA	TION _	3305	3 3			
	Rock Type			Ass	ays	129		Rock T	уре		<u>A</u>	ssayı	3	
	GENERAL	Cu	Mo	Au	Ag	<u> Zn</u> _ St	ECIFIC		400					1
	WET OUTEBURDED													
6301 6302	WITHLY MINOR. QUARTZ FORDEPHE COLE 50	,5;	.01	c,351	.017	Ta	tres Q.	COURD BE COURD TOTAL	F GOTTE	47-77-157	EZUA	05 M	90 He	6.2.
	Aug. Values : 10'						OTH CUTES	Vas THRU TO TOST SE THE APPLER	FEOUT OUR	ארון ארון	OUBH N	5 Acus	15 Tobal	HER.
	Cu ,055.70 MUS2 .00870 An N.D.					74 70	SOT PERMAPS	Some BERLUTE MELY HARD. 46 W/ SOFTER	15 PRESCR	E,ALTO~		rs. Enem	TE DEFIN	Ansen.
	2n 1002								*					
	150								5 50					
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En will a c. T., Moon 7. Moss.

	PROJECT	r		V-9	,			-		4554		-		a		
											CRAWC					
	HOLE NO).		4-01	20					SCALE	: 1"=50	' DA	TE 1	2070		
	COORDIN	IATI	ES _							ELEVA	TION _	330	L			
	Rock Type	_			Ass	ays				Rock T	уре		<u>A</u>	ssays	3	
	GENERAL	٥٦	<u> </u>	Me	Au.	As	24		Specifi		400					
	OVER BURDEN	10	7		-	-		Soir +	PENTING ROCK	FRAGS. +H	MUD.					
 	SLIPHTIY A TEN-	20	_		-		-	NOT MU	H VISICIE AY FRACTI TO TOTAL H K-SPAR. NO CONC. WHITE	TOTAL SUL	PHIEF (MOLY,	Y ACP	PE. VEI	MAY A	BE WIT	È
304	FRESI OWNER FEIDSCHE	200	04	.220	6,001	6,009	.001	Not much	H K-SPAR. NI CHICLINHITE	REDUE . L.	Wo SHOPE QTZI SOME MOLY > DY.	IF THE	F. LOSPER	MAY BE	ALT BLI	NETO
305		40	26	.16	×.			VERYHAS 45-48	D. SAME AS WATER & CA	ADJVE. GR	CENISH FS.	MANYD	LILL BIT	FRAUS.		
	Aug, Velnes; 48'	-			-				Kenn, 4?	". Store Pa	D € 48'.	-				
	Cu .05%	+														
	MIS2 ,0187.															
	M.D. N.D.	00									500					
	2, C.C. 09 04/Ton	-			-					A.,		-				
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PROJECT	_	V-9	6			AREA	OKX1. 56	· 13766	1145c	8		•
HOLE NO.	_	A-04	-21			SCAL	E: 1"=50	' DA	TE <u>7</u>	20/70		er er
COORDINAT	ES _	SEE	PLAT			ELEVA	ATION	33	43			
Rock Type			Ass	ays	•	Rock '	Type		A	ssayı	<u> </u>	
GENERAL OVERNOVACEN TO S + CMI PY 0	Cu	Mo	AU	Ag	2h -	SPECIFIC + GLACIDELUVIAL FEBS. A	400		Le carrie		I. C	
VEIN FRAMA. A. SILICIFIED GIL DIONITE	184	.001		-	11/6 74	IN AT 9' ZLAYT ACTUC W	VEIN+ 9 12.			0 5 gy	1 AT 2 1	PAT R
+ CPV VEIN ATE 19" ALTERSO DI DIORITE	.96	.003			V SIN D	FRISH SILLIEURO POTALS CPY PICH GEZ 4CLAS A	KAIN NAT. OF	OF AFF	NITL O	12 + 1 x1	ALIFT.	Tita SI
ALOT OF CLAY + ANHYDRIES 10	.44	.003	201	12.2	1 1 1	TZ, No BIOT, SOME MINE, CHIPC NOT MAENGT'L NZONE AT 70.5-72	1 1 . 010 01	r# 73' /	VANC 18-5	* * * * * * * * * * * * * * * * * * *	PS HAS	1
,	2.35	1001	2.001	,122	WIT SEE MA	QUETITE MOITH ON	11 174 9-72 50	MECKY.		MASN	112.91	2 CON
VERENIE PER PER MIRENE 50	.13	.02#		-	A Verlage.	ONETHI POPRSHAPE, LLPRIVS E PRINT PY P ND. NICH SILICA CO EPV. LITTLE HIST. K	VITH M' 1480	CPY. 60	1 76 601	TENT.	11 LL /	125714
	:12	.007		-	+ SOME	Epy, LITTLE BUT, K	-SPAR MESSA	T. CHIC	S NOT M	ADVET	8	-
ده	.12	.011		_	A3 A9	AR MILL MUSICILIA	11 N. 32 19 5 12 V	7:016 3	V 5/ N 1/ 5			-
Aug, Values: 70'			-	-				-	-			1
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Cu ,70%							500	-	-			-
Mcs2 ,007						8			-		<u> </u>	1
Au N.D.				-					-			1
49 ,12202/7011								-	-		-	1
Zn .019 70			-						-		-	1
150							5 50				-	1
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-	COORDINAT	tes 🗹	ere de	PILL /	DSITI	and	PLA	ELEVATION _	291	<u> </u>			
-	Rock Type			Ass	ays			Rock Type		· <u>A</u>	ssays	3	
	PENCEAL	Cu	No	Au	Ag	Zon	SPE	HAC			,		
	OVERBURGEN IL : 14'				1	T	-	40					
	MODERATED PRESH ETT DICT			100		1							
	LOCAL ALT.	.24	.018			K	PLACE CH	SCALLY ALT.			. 3		
	NU SAMPLE - WATER						HINOR	MICHATE SIME MAY MITH WTO. T	-				
	Cu-, 24				1 1 1 1 1		CTZ S	ME PA IN VEING FEW MARIEL	0	1			
	Mo018 50					1 /	1905161	UTTIVES SHOWED INCSENCE OF			· 'F		
	*					1		GREEN GIZ FORTHAN BIKET	Ť				
	N and						ATZ D	inite.	y.				
							10 39	H. C 43/	7-				
				1		1	ADA	22 A AUT 27 10 50					
	OVEN A NOEN TO 2 8'						WEATH	non Bornock + soil.			, ,		
	DARK, FIRE BRAINS DURIES, MUCH	.21	.015			1	W174 9 72	co pients chips and eache, noted so the spect. Verte que comprise dens traditions trains	THE IN THE	ver some	11 11:493 exiorae F	104+2,04 EAQ 8 + 5416	0510C 11 FOR
	ENGETUNE WITH, YO M. FRESH DIT TIME STITUTED DISTANTS, STORED THE ATTENTON TO WE AT TOO K. FRESH	.16	.019		1. 75	7		elsent de neintert mains each parties exacting			IL EUSTA	XCELINN	n 1.7.
	DK FINE SHEINED LUAITE (1/2 py - 124 1)	.14	.012				47 7 7 1	IVED DURING A CAR 372 +1-45 PARVOCE THE PRESENT ALONG FRANCISMES AND AS A	NE 3001	- 4 B - 6			1 1 6
	40 4 18 CARREL RIVER 40 11 8 11 17 18 40	.16	.012				2 2	TIKOU FOR -19-65! APPEARS TO BE CON	1,0860 0 R15,0130c	CH 100 08	FINE TIME	6 6-7 B	F. F. 15
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) Access (500)					-				1			
	3		-		-	+		* A					
	daa					1_	スルト	-2 2-18 Kins 8 27.	0				
	SAM, 265 NOT TEKKN 11					-	OVERE	URDEN TO 2 10'	-	-			
	VENT	11	-10		_			or IN 22-A. SOMS EPIDOTE SEEU (SE)					
	V. FINE GRAINERS DIORITE (ALMANITUS)	.16	.018				her Mo.	TAKEN FOR 30-311 THEN WATER PHY S EPIDATE (57), WITH DEPTH, STAIN I	工備 リンとじろか	JDS, AND	VI CONI	1 1 2 2 2 2 2	
	V. FINA STAIN SO PRESTS MET AREAS 40	.14	.021			_		The second secon	El Frie	11 05 60	V. W. KAY	IN IS EK	V. Land
	DE LANGER TO ASK TO DIRECTE . ASO		.019		\vdash	N's	ency all C	GLAT, VENN FTZ 210°, KOCK HAS 57146 FT AND WORKE GYP. TY 14PY STILL)	PARCENTA	1740-5K	655 IN 1	AME IN	V. NA
	KIN SHEREKET IS (1).	.15	-	N. P.	111			G + BITT. SOME CHOIZED VEIN GTZ. C. G + BITT. SOME CHOIZED VEIN GTZ. C. E GREWISH, SOME ANWORNE + EDIZETE. E OR NO OXIO, ZED PATEKIEL IN THIS II					0 cpy()
	Fresh Subrant My 0. 70	.14	.017	N.D.	.116	_		AIRLY HIGH LPY SCHOLLED FRAGS. M	AVOR MA	IWSD ME	FO 14 9914	WATINK	1
	Cv - ,15				, -			EKMINATED AT 75' BECAV				101	
	140-017	-		-	-		HARD	1					
	19-116 300		-		-	+		70	0		-		İ
	COMPOSITE AVERAGE		-	-	-	1		9 × 2	-	+			1
	FOR ALL SAMPLES:	-	-	-		1	her	FAMPLE COLLECTIN AITS CATE	Partie.	ENERIN (65	V61N 91	2 11 SA	172.65
	Cv17	-	_	-	_	1	542060	LINE AS LAW TA EXCENTION OF THE					1
	Mo-,016												
	Au- N.D 350	-				1		75	0	1	X 10.		
	Ag- 116				1	1							
	-h- ,019		_	-	<u> </u>	1		8 8 S		1 .	1130		
	- 4 - , - 1				1	· .	INVEN	DATA:		+	17/2	 	1
	*			-		H ~~		VE FROM LOWIZ -22A.	-	1	7.7	1	t

	PROJECT		76		AREA _	Crame. H	W. Alacky	
	HOLE NO.		DH 23				ATE 29 Am.	
Ĭ)	COORDINAT	res	niep		•	ON29		
	Rock Type		Assays		Rock Type	2	Assays	1
	_Ceneral of	Ca No	ag an	_ ~	The Sign	400		
٠	0'- 36 overburaku		+	1		-	+	
	20							
6042	30 40		-	Py CPY > A	oly; & discent in veins , a wider but ~ 190. No anhyd	er incl, passe	WYEIN 927 VAISE	ite, epidote m
41-61	West , we will too	(.29 .040	.09/ N.D.	As Stere, 4	ut IX WAS SOTTED 50 -60	Tiller VIII,	slight, let al alty	Slight. Treises
6043	emal anti fich is com	.21 .019		Sens y hy	en with from overburden.	seft most fe	4 7 7 7 9	ad The First
	non the word we so at the free man to the first and a series with the first				//.			
	90		-	-			+	
	100			1		500		
	AVERASES:]				
	Cu26		+	- 1			+	
	Mo-1033			1		5.50		
	Au - N.O 150]		5 50		
	1 Ag091		+	-		-	+	
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	Co. For in Te . the in To Me	c52 Av A0	in ez/ten					

PRO	JECT	_ y - 3	:			A	REA DIS	المراجعة	1151			
HOL	E NO.	_ A T	H 25				CALE: 1"=5		_			•
C00	RDINATES	5 _ 500	nisp				LEVATION _					
Rock Ty	pe _		Ass	ays		Ro	ck Type			Assay	8	
o'-10' everlorden	ه لـــر	in Mo	Ag	Au		erdic	4.0	0		156-500 HV 2006	 2	_
mest to d, med min	10	.009			TEANSONE STORY THE STATE Svech back	lecally wears	a Livi	LVE E	ughori	is fre	h 6	
H2.0, 88'	31 -01				Soft zone v	26-27' W/ H10	Seft Zone 18-3	As ato	Par. N	28-3	11. 121	477, V
	1/2 .10		-		Setten lier	skey nese	n amost of colph	ides seme	21.75	ery! 11	erpid 1	c anh
	50 .20	.013	.032	N.D.	.006	It Smill amos	epiacte. Veri 48	6 K 5 F31.	Alt Per	miler fi	e'n, 003/	1一年,中本
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AVERAGES:	٤٠	_										
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	PROJECT	_	V	-91	6		ARE	CA OF 1 1/3	6 4	24	DLA	SKA	
	HOLE NO.		ADI					LE: 1"=50					
ľ	COORDINA							VATION					•
R	ock Type				says								•
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121-12-1211 1	1 21 2 2 2 2 2 2 2 2	.06	.002			PLAS A	TENED TO ATTA 4.	1 6 - 2 24 Ex	9 1. 5	. 531 .	C, O	(P)	THINKE
"	, '/	.05	.004			SAMG AS	ADVE LOTS OF HOS I FLY. NO GOY SEEN, SI 1 40-45. V. SOTT YS -ST. FO) NOT HUCH PY + CP 2-LAYS, AVT BIPT S MLY HOME K-GAM. A 1 4004. ANNER SEENAL THOSE ANNER SEENAL 12. ANNER SEENAL 13. ST. S.	CIOC WITH GTZ, A	SO FISTIN	TIVE MO	YYELLOM	P. 0 70 SI	PAIDE IS
Sin to AT MAN		.09	.017			HARDENI GTZ (45-	1 40-45. V.SOFT 45-55 FO). NOT MUCHEY+CE	LINCE AREVE. LO	h MOS	IN 9TZ.	COME !	YESUM.	CLAY T
SALTENEDRY ALT CASE	gritust 50	.09	.008			20 NG 70	SOFT TO 254. THEN H	TILL GOOD FAIL	AMT O	CORIL	BIT F	MONE K	KPAR (?).
	S. ALT D. A.D.	.09	1006.			SAME, O	NIT HONE K-SPAN. AT ANOVE. A. q. B. FRASS	VONY ALT -5 AL	STILL CLAY.	HIGH. II	TEAVAL	THEN V	12 0 6
7,	90	.07	.009		-	PY-CIOV. SO	HE ANKYDE ITE . TO THE	-4). 11 7 15 0-1 1 K	Capit A	eve the	CAME	101 6 M	ME MACE
27 5 5 5 7	res-jn2 ver. 90	.06	,008			· NUCPYSS	FAR WHOLF INTEND	ICCEM. LINILE SIF	Menas	GIRAIT 6			
	100	.06	,009	113	.016	.00 LOWERS	ULPRID 6 CUNTENT	(PY MAIN W) 300	3,2	100. 301	C X11	5/4/-5/5	1 194
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•	HOLE NO.	_	An	<u> </u>	7				SCALE:	1"=50)' DA	TE	313	- 1	
1	COORDINA	TES _	Ve e	4.7	1				ELEVATI						
ľ	Rock Type			Ass	ays				Rock Typ				ssays	3	
+	DEARCH 12	Cu	Mo	Au	Ag	Zn	_	Specific	- Character Char	400					_
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-						1		V.)			-				
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5	50	.10	026			1	14. 14.	1 2 1 5	. TVERVERY	450	1 7 7	V.1	4 2 31		igeo
6	SLIBETLY ALT ME.	. 11	,029]	Ven	TRY 25' 5.4	- IND HOLE. MUCH	PATIER.	0116	IAL A	7.17.83	r ré	1647
8	SINVELALT SELTMENT	,15	,022				AM	1 ASIE 5316 0	CHAMINATUNE	1560N. 5x	PIZZON NA	GRIAL FR	51 -57151 51 -57151	17 8.60 71: 9/2.	
	11361, 100 1 x 22 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,09	.018				1560	2,47 JE JOHN	EINE SOME TO A	COT WAS	1 2 4 P.		54 44411	KITTY D	
١.	(116; TY ALT NOW V	-17	:011	N.D.	. 05	.15	VEILE	2 pristate	1	500	2 Y COLA	TAL STA	17 25'C	17:072.	59792
-	V. FL 19 N 7 N A . T 17 . 0 D + 18 10 07 7 18	.10	. 059			-	5011	61 6210			141 161	1 12 P	F-14:176	111111 5	
- 1	11	.08	.035			ł	1	2 10 216 2 20 10	CH-CPN V.L	, /	1.2.4	8 107. MA	SIRBTS	Y GOOD.	
3	30	.09	.049					100000000000000000000000000000000000000	THE ME PARTITION CONTROL AND		-				
-	Car, 11 %														
	Mos . 038970					1				5 50	-				
ı	Zn .15%					1									
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	PROJECT		V-	.96				AREA ONLING	EX	1126) K =	155	A
	HOLE NO.	-	ADI	4-2	8			SCALE: 1"=50	' DA'	TE /	こくり	17)	
	COORDINA	TES _	Sec	MAI	ó			ELEVATION			ľ		
	Rock Type	-		Ass	ays			Rock Type		<u>A</u>	ssays	3	
_	GENERAL	Cu	Mo	Au	Aw	Zn		PECIFIC. 400					
	OVERBURDEN				0		9LA	ELOFLUVIAL OFFISITS					
	MUDALY ROD.							CONTAMINATION, GIT STILL PRETTY	G440 B	CROST	15000	D. F6111	127
2408	PERVASIVELY MO QUE 15 (1.0. 30	.48	.040	NO.	128	243	05 5	CONTAMINATION, A IT STILL PRETTY LIPHINGS PRESENT (0) SEPTEMBS.	VLITI	LE VEIN	972.9111	KNISH ME VEI	F5. 1040
	PEN: 151,52 AZT 13 90.	.58/,52	1050				Some	COUTAMINATINA, HORE COY TOTAL SULP AUNTORITE EXPOSE, NO HOLY SECN TO AS PRECEDENT INTERVAL POSS	ONE D	9168A	7/6 VE	IN OTT	2
	SLISKI-MED ORNOG ALT.	.54/.43	.052/0			1							7.
	PENNASIVE MOD ALT B.Q.D. PENNASIVELY NID. ALT BYD. 60	.74/.88	.785/.1	-			MULL	TOTAL SULPHIDES THAN AUTO 450 CON. PY SELL > CPX SOME SPARTS MORE VEIN & TZ. ALSO HUCH !	BALY AS	110 W	S RLT6	RED.S	MECONT
	7 NEIN 315+402 1 70	. 61/.55		75		PAGE V	LUWE	A THAN PRECEYBING INTERVENCE PYS	CAREA	IR AME	T ALT	VIAMO	is 4. 1755
	SUBLITURALT BQ.D.	.60/.53	* 054/.	68		engre	10/191	RECORD STIGHT IN SULPHIOE CO	MTKMT	IS FAIM.	DO MAC	6 1/05TE	Y ISV. SIM
	SLISHING PUT BYD+ GIZHOD	.47	-054/1	52			Some	TROSOMO GVITE CLEAN, RESTUR	1349 9	288 NI	H CCLI	RIFLA	ALT. 7
	ALT. & MINERALIZED BOSOO	.47	.0501.0	48	OUL	41.2	No bet	IN ME HOLY SEEN, DE GTTY PURE SAMPEGO CET QUE TO STRET UP HZO, 100-105; PLACE	MISTLY HLT. 310	PY AD	YE COY	D. 5 w/	CUES2> 1
	441. \$ MINERALIZED DOLD	54 49	77/7///	N 1V.0	.047) FROM 1/4' INV) SAMPLES THEREAFTER ORMINO. ES, COES. MOSL W/ GTZ VA					
	1. "10	.53/.48	.065/.0	59				N. Carlotte	_				
		.51/.47	,062/.0	60	_			COURTY 10%. ARMUDANT COBEN FORM "L FRACE FROM SMEARE. FINES UNCOME TOUR, LOSS C. ES, EMPRE ES,		6 LOST 14	Mrs. 9	PURPLE	THOLOGI
EC419		11, 9	.059/2	59		-	AS ARO	E HOLE STOPPED PO 135 QUE TO CONTEM	เมศกสม.				
	AVERAGES: 150							5 50					
	.54 % CU					189							
	,064 %. Mos.					1							
	.128 9. Zh					1							
						1		600					
	Av N.D. 200					1		• • • • • • • • • • • • • • • • • • • •					
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	Ti and the second secon					1							
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	400					1		800					
								RID CLARK TO THE					
								BITCHASSICAT ANT.					

PROJECT	_	V 96	2				AREA OF			,	, ,		
HOLE NO.		7-94	z9				SCALE: 1"	=50'	DA'	re <u>8</u>	16/70		
COORDINAT	ES _	de Le	OCATIO	N MA	P		ELEVATION		3317				
Rock Type			Ass	ays			Rock Type	_		<u>A</u>	ssays	_	
TENGRAL OF	Car	NO.52	Au	Ag	Zn		ECIFIC	400					ı
TUERBURSED)			N. 13	01311	21.	EST	15 / In GTZ. Bad PETUNG OFTY ! LOCALLY STEPPED DEGINATED. AND IN WAS EXTENDED.	Aurela .	W/ PLA	work at	Bienne Cutes:	FESL B	9006 0K
	.47	,029		.0177	.010								
"	.12	1008				as A	ONE . BUT WI FRAGS OF IN CUR	52. 1	was A	they Dan TE	PROPE L	10% Vn 6	72.
FREELY TO WEIPIENT PLT. & POERLY	125	.009				Bionre	A ALOT PLAG. FEESK. JOHE	المه لعا	25, > 9	F52.4	ATTER M	BIONTE	or Un Qu
ALTERED PODELY MINUTE, BED 50	,09	. 509				HAZD	>30% 12 CONE 2 60, 14CE	- 73	2000	mic s	Zont	3 0 6 6"	
w/ > 30 % Vn Grz	, 0%	.010				Ara	PEW FRASS KACKIN & SERICIA	.T. '-v	119 3/194	That red	Play ->	clayscut	for dy
11 , LOCAR FRESH	.09	010				only str	Letty of the space in workers, not come to specify the space of the sp	L Age	ALT. S	Sorgé A	ADDIN-	2. Fes,	TO CORO.
, recar res	. 08	100/	V.D	10	.004	Vn e	TR-15%. COLE V. HARD FRESH	To local	L Accie	PRESENT.	Missol.	ve Sour	MES.
FRESHTO JUEIP. ALT. BOD -	.07	.0[1	Control California	300			w/m esz.						
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### 190	Rock Type	PROJECT		V-90					AREA ORA	NGE 1	true,	ALA	SICA	_
Rock Type	Rock Type	HOLE NO.	_	A - 8+	130	\$ 30-	A		SCALE: 1"=5	O' DA	TE	118/10		
Secretary and the second secretary of the second se	Secretary of the All Age 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COORDINA	TES _	Per L	CATIC	NG	4P							
### Comparison of the comparis	Secretary of the secret	Rock Type			Ass	ays			Rock Type		A	says		
### 150 10	### 100 30.6	GENERAL	Cu	Mo	Au	Sq	In 5	PECIFIC	40	O FAIR	NO OF BI-	7435	_	
### Dest trace of 12 12 the second of 12	## 180		00	006								27 h DIS (M FALFING	Y VON
3 His veen 3 His veen 3 Of Firm 13 - 324 Substitute of the state of	3 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4 Miles usem 4		100	,000			Hour	11/1 TO AT A	. Same Addise is a partle 13 BECT OF TRUMPS	1 12 , N .				
3 Miles Deem 13 - 334 307 February 13 - 334 308 Sathers 1 - 334 Sathers	3 Miles Learn 30 - 4 30 - 6 mm - 3 - 32 A 53 - 6 mm - 3 - 32 A 53 - 6 mm - 3 - 32 A 53 - 6 mm - 3 - 32 A 53 - 6 mm - 3 - 32 A 53 - 7 mm - 2 mm						HOLE	NOT CASED						
3 Mile Cited to Street 1980 3 Mile Cited to	30 FE 12 - 232 30 FE 22 - 232 20 FE 22	50							41	30				
## 190-4 ## 1900 ## 19	30/ EF 17 33 332 30/ EF 17 33 332 30/ EF 17 33 332 4 VERTICAL STREET	30											-	
30-4 0 VERT CENT 1 0 VERT CENT 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30-4 0 VERT CENT 100		-	-			3 11.75	USBP		-	\vdash			
### 10 - 4 100	### Definition of the control of the			-					24					
### ##################################	### ##################################	70-1	-						_					
### Page Page	### Part of the control of the contr						5012+	WERTHERED	K-FS GTT ROLL	00				
St	Si . 005 9 0 200 200 200 200 200 200 200 200 200	OVERSLAND ON TO SILL THEN	.09	.003			CHIPS VEINS	SSOC WITHGTZ	TAINED (FI GYTANA)	SULPHIDS	(PY) PR	SS BAT F	AINUY	K C12
Si , 005 %	Cu0976. 2500570 2500570 2500370 At	OTZ-WHITE FS-CLAY RUE VALE	.07	.004			MOSTLY O	IZ, WAITE FS-	ALTERED. NO MAFIES.	VUNENIUS S	TE V61N	S. SOME E	STAIN	60 ch
Signed of the state of the stat	Si ,00570 25, 100570 2			.007	N.D	N.D	JOB V. HAND	FRESH QTZ	SOME MINOR ANNIA	RUTE. B	TFRAG	SAKKAD	AVT.	1
35, 10570 20	250 250 250 250 250 250 250 250 250 250	#50					570/706	V XT 38 5	36CAUSE OF HALLEN	65 (40)	ns_fon	40 Frat		
200 Hase care to 8' Hase c	200 HELD CALLED TO B' HELD CALLED TO B' HELD CALLED TO B' HELD TO SHOTAL STATE SOO	u .097.		-								_		
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#15 P.D. 200 #15 P.D. 200 #15 P. SPET ALL TO THE PROPERTY OF	### N.D. 200 ### SPET BAN 30	2n ,00370	-	 	-		1							
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	PROJECT	_		1-9	6			AREA ORANG	SE N	166,	ALAS	KA	
	HOLE NO.	25.00	AD	H -	31			SCALE: 1"=50					
1	COORDINA	TES _	see	111	P			ELEVATION	500				
1	Rock Type			Ass	ays			Rock Type		<u>A</u>	ssays	<u> </u>	
1	GENERAL	Cu	M.	Au	Ag	Zh.	SPECIFI	ic		- 1			
1	OVER BURLLEN				0	7	OVL + STATUTE	400	560 CD	KERM		N	Erkski o
T	ALT BOD (ninenalized).	,041	.00€] ;	AND PRINTED	LAY (NO MYOT) +GREEVE	1W=1 V	2776 N	AL PEC	PY, SINC	
t	1, 20	,249	.019			3 t		WHAT KENIZE ME STILL WE	11. 1111/5	COLA KIL	CATRIMS	11 SUVS	re skin.
١	30	.257	.018			1 %		FERNAS S. S. MEG WISH FS CSNISH O MOSES. -ALACK) F LALL ALT. TSLIBUTLY LINGER. STILL				MERSH	TI # KSY!
I	ALT VS & D MINERALIZED 40	./34/	.018			1	1 1 4 6 1 - 12 /	SARAK AT A SERVICE LA	1 - 4 1 1-0	1.05 411	0 /-/	17/ > CPY	Essent.
1	MODALT. N. M.O. 50	.080	.010			1 0	T the V- Spon on	EPLE MIT TENTITE CAY ST. 5 ILFN: OS, VEIN GI L MASS 17AINSO GTZ KANDSST SD	FAF V.+	W SULCAL	185 (P/2		T OTE
1	ALT + NOD AL + 18 0 E. 1016 60	114	.012	N.D	.012	1004 64	MATOR SOME	PINK K-E ? SIME KAOL	MAST.	IM GAR	\$ CLT. 1	19155V	7 (D). V
	ALT HOOMET MINEN	1168	.026	-		1 1	TTLERY, FAIR	AND OF CAT. VGIN 4TZ 18	STILL MA	TOR MUIL	NFS (?)	S TOTALLY OF STAIMER	5000 in 1
	Men ALT M 1. D SUOKTOUT 80	.995	.017		T	50	KITI 600 10.	SOME WAITECLAY, SOM	PING 15	VI MAD	n. 111	KSPLP 1	8×15 (K
	V. SETMULLET BY DIMENT	. 083	.020			- Con 12	Mink ic mas	CTIVELY WOI PICH TAT	47 5771 6	TUINZ		- MAJOI	
	THEN SHADING TO ALT MUSS	.// 7	,025			FAIR	CY FRASK FOR PI	SLISHTLY ALT SOME OUR USE L'THEN BECOMING PORE FINGET MESON, SOME PIWER	1551 WED. 1	CT. SALLIN	14 17537	onso, son	16 ENHVO
١	BUD. QUIE HARD		,016	-	-						100	177200 0	10 200 100
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+	30	. 982	.525	12.0	1.0.0	1007 111 K-	STAN ON PINCY	TE. SIGNET TO THE PARTY	1 E RAINA	100 1000	SE DE LACK	- SV-LAV	ES THAI
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	PROJECT			V-9	76				AREA	OKK	VOF	,',-	C, 1	1655	A	
	HOLE NO.		AD	A - 3	2				SCAL	E: 1"=50	' DA	TE _	9.109	2		
	COORDINA	TES _	Sal	1121	0				ELEVA	ATION _	331	79	Ĺ			
	Rock Type			Ass	ays				Rock 7	Гуре		A	ssays	<u> </u>		1
	GEVERAL OVER MINISTER	Cu	Mc	Au	Ag	Zh		SPECIF!		400				-	-	
	OVERBYRREN 12				,		10	Low orange	OVERKULA	€ ∨.	_	-			-	
	OVERNOUS NEW TO DE 25 THEN AD						FAI	ON PRISH RA	CHEROL.	BIOT IS BUCK	S ONE SE	6 (T.Y.X. T	JAW D	1,5.5.80	ou N	-
(417 9	V. SLIDHTLY ALT B Q.D. 10	,26	1007				010	is fost to place	בין אוויאארפערנג ל.	CONTAH FROM	172 VSIL	S ANS MA	OR. P7-	CAY OC	OUR IN	I
	V. slightly alt 4.q. d	.14	.005				Fresi K-1	biotite p	lag alt to	soft milky on play 450 anny Play pet ser Verin Lietle I indep + Wiggs t on play ser twins, ereas Espidate, ve fiscae vis y very litt ng, some bwin	the son	e faces	vis but	no twi	HIE	
	slightly alt bod 60	,12	.011				Litete	bie, but it	d gypsum or t's freeh.	Flori pet set	V. but A	p faces	Visi No	te No	K-Epar	l
	Valightly att 62d 70	.09	.003	N.O.	.077	:001.	very	much by fr. d. laces vis	Some epi	indep + W/ qt >	sie fre	Little	my sig	vis mo	- Tyin	4
	v slightly zlt bad		.007				cpy	vary little	moly. Little	epidate, ve	1 He	bet se	re anh	ydr Rx	airly ha	1
	slightly alt bad	,14	·004	41.18			FRA	silphides:	Erras skowi	y very little	E epy, 1	cap. Fo	V Sulph	pre bir	than po	V
7454	V slightly att Lad	.12	.012	N.D.	,014	.022	lit	le cpy some	e anhydr	No E-SP560	DE Spick	to to	Hand.		1 (
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	AUE. VALUES	0.14	1001	41)	.045	.016									1	l
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PROJECT	V-96	AREA Ocenoc-Hill, Alaska
HOLE NO.	A-DH 33	SCALE: 1"=50' DATE 20 Avg 1970
COORDINAT	TESSee map	ELEVATION 3275
Rock Type	Assays	Rock Type Assays
General 0-5 overbue ici	CV MO AV AB ZA	Specific diss Cures, IN FROST TO WEAR. NEW OUR REST 10'M OF DRIVE HOLE
86456 WORK ALT GAING. BAD 10	.32 .326	ESS CHES. BOTH PRESENT VONNETS AND BY COME 10 TO CHES. PRESENT BROWNE FROM HE PLACE JETHER WY CLETHERY ANTERS LOWER FRESH FRESH TO FRESH T
Art falso 600 60	.37 .027 -36 :395 ND. ,3:+0 .009	From 5 1/7 as the Corner of the transfer of the forme to the of the second courts of the second to the transfer of the second of
40 ex. 3.200 Zoure 50	.39 .044	W/ CT VENUES, MOST SOUT TOUCH AND FOR ED STANCE PROSECTS, MINOR NO STANCE PROSECTS, MINOR NO STANCE TO CHAPTE IS PROTECTED OF THE PROSECT AND AS ARROY WITH INCREMENT IN PROJ. CONSID. AND CHES.
And Promy Min Bas &	,27 ,026	55-70 AT AS TREATE, MINER WEAR W/ ESLY COTESZ. WIND MOLL WIN OTL
6463 4 But w/ Pen, Inspect Both	.36078 N.D027,007	(Not) Spense let bell uples the Free Fresh. Boy Como, But Cotter, no mes Common Train) Above in 53, 5 Cotter, no fix would be been course, Bond Cotter, or 15. Span To 85 But up the Met Cotter. Cotten 85' MOTERIAL CANTENTEN WY SOFT TORS (40.55) FRAGE, Some for some
Jens Sirely it 95' 91	.33 * .027	COLON BS MOTERIAL CONTRACTOR OF SEPT TONG (40 50) THACS, SEME FOR SECTION OF THE CANNES THE CANNES THE WAS THE THE WAS THE SENT T
	.041	
AUE VARUES	.36 .042 ND .034 .01	
150		5 5 0
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		600
200		
12 EN 3 - 2 12 EN 32		
17 1 5 X 2 6 1 1 4 3 1	264	650
2 5 8 3° w, -/6°, 2432 A/13° E, +/v.°,	63'	
		700
300		
3 50		750
1		
400		000
Cu & In is To, Wir As To	1 M. Sn. Hud Hg 10 CZ/TON	

PROJEC	T	-	V-90	5				AREA Oral	ige Hill, AL	3ska_	
HOLE N	0.		A-04	34				SCALE: 1"=50	O' DATE	21 Aug 1970	
COORDI	NATI	es _	Sec m	ap.				ELEVATION _	3417		
Rock Type	_			Ass	ays			Rock Type		ssays	
General	0 -	Cu.	Ma	Av	Ag	Zn		specific 40)		
overburden o'- N/3	10										
	2						1.4	bir, but it is fresh; plag i few sulphides. Some veil se eccassionally good encyclic cpy, but Ittle cpy> plag all to next the pp; center want malach, the pp; center want malach, the cost same mentigreen characteristics are same characteristics. The content of the cost o	arrenth acin	65 1010 0 11801 6	Car CRX
sightly all kad	BO .	05	.002				Ve.	few sulphides. some ver secretary	gta tarren	Pros some K	toins
+-slightly 21t lad	40	05	.003				SEM	een splag all to nent cla	Little vein	+2 H-CDAY	0070 K
v slightly sett bad	50	.05	003				21	405% some ment green of	Some plag mi	by, but some t	Bres VI
slightly all bed		.05	,00.4				n	togra city. Vein eta pre	ent K. spar	x 02% Biof	este.
v slightly att b gd	00	.04	.009				+	but ment gin. Bie fie se	Lots of vein	olt Kyara	Plan ac
at ked		106	.011				Man	montmer clay come Bothyd	still spy, me	red decres	Some ve
all bad	90	.66/76	.025				40	togra etter. Vein ett pre- sulphides. Lut py ogn. Biefield in the month gin. Biefield in the month of clay. Gent Enplyd in contract clay. Gent Enplyd in contract in sulphides. I plag sett in gen, mendmer sulphides dissem but edso of sulphides since in sulphides since in sulphides since in sulphides since in the month of green them as the sulphides since in sulphides since in sulphides in the month of green them as the sulphides in sulphides in sulphides in sulphides in sulphides in sulphides in sulphides in sulphides in the sulphides in sulphide	we wern alz wh	the decrease	Bio abi
alt bed	100	.47	,005	N.D.	.088	.070	Amri	of sulphines same as above, to montmor Bio not so sounds	We y little	BITTYPE, K-672	as ab
alt bad		.30	.015				Jac 1e	Bound, but greenish, Increase	exe in K- Spar	to 60: 70.	owisible
slightly all Led	" [.08	,008				2017	blk4 frech K. sper 20291	Plag grn - mont.	For acen	Ex Med
slightly 3/t bad	30	,08	,007				Mail bu	at too soft. Bio hard but slight	dy greenish, Ry	med hid led	ill. Wery
at bgc		14	.024				1000	Les nier E	N 2/4 011 VEI	seft, WEVIS	anhyd.
" ", TES 2 Command	40	14	.008				As A	LET THE GALL THE CASE OF THE STATE OF THE ST	TWOR GIRES & All	Low Va QTZ.	- C Long 1
	190	.//	.005			1	810.	EN, PLAC TO PLOYS GREEN CLAYS, &	proces of some Bu	TE PLANS.	5, 200
w A	- 1	.15	.010			1	A3 1	ie, Bur Mone un arz & . Attac. Cun	Tim) allerse 3	+ Muse Moss w	fon dez.
WEARING A.F., PORCH MIN. &	T	.12	.007			1	arz.	s. ~107 w/only secas. Cores, to	724		1
ALT, WEARLY MIN. BED	-	.10	.002			1	500	FEWER BYZ UM THAN ABOVE. MILE	AS BUT NO SIGNI	A W CO ES CON	TO THE
" " " " " " " " " " " " " " " " " " "	-	.19	.008		047	.073	43	D. FEESH, PEAC. GONVESSELY STOPE TO NET, DISPANIE INCLUTED IN CITEST. I SOURCE BOOTE ARRED. HOWER,	EN DISSE W/ VAR	AT RESTORS	moure
ALT FANIN WEAR	100	2010			10 11	10/3	30,	15' QUITE FACTOR TO LOLANDY A.T. UN BTZ -0-15%. BTO ALLECTH,	S'AS ROE ARNE	EUROUPL. INCH	يمتحة
	-	.12	.005			1	300	- DOCK OF THE PROPERTY OF HUT.	CALLE TO TO TO	CRS2. BON &	5
MOD ALT & MIN BOLD		.12	.006		-	1		w/ Un Q12. Mo Sz VEZy UNCORMO), Alloware Stance		1
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AUE. VALOES	250	0,15	,00g	ND	.07	.07		65	•		1
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	PROJECT		V-9	6					AREA .	6 21.10	- //.	1			
	HOLE NO.		A-DH												•
		***				7.0			SCALE:			1000	8/23/7	70	•
	COORDINA		rek ar		-	NIAP		T	ELEVAT.		3454				
	Rock Type				says	2			Rock Ty	<u>pe</u>		&	ssayı	<u> </u>	
	GENERAL	Cu	Mo	Au	Ag	222	_5,	PECIFIC		400					1
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	oure eveden						,		wi						
	0-/02' 50		-	-	-	1	G	GRAVEL	42	450					
			-	-	-	-									
	100									500					
86487	3102-110 ACT & MIN BQD	.47	.017		-		Beri Flat	POLE AT 102. S OF THE HOAE. ROO ALT., SOME BROTHE AT ARROWE. MIN RS. & G. FES. IN	SAMPLE 102.11 CE CONSID. TO E GOVE IN PART,	ES SON	ATED W/3 15 AN AST DA . HEGT	805-9e	CUPES	NEVETH PL	1.00a.
	", soors'damp	,31	100/.115				Mo.	PLAG ONLY INC	e, Au uf Vo a	SPAR MI	OR. ANY	Idente Min	me. Som	Cu TARN	ST ON PE
	WEARLY As & who BOD	.16	.017				Erro	THAN ABOUT	BUT HEARE	LE SLIKES	CUTES,	W Box V	DATEST &	Dr83. M.	work a for
	, 150	,28	.014	N.D.	,012	.013	As	ABOUE . Few DET POR CON	THE WHOLE.	2016 5 50 Drz, 0072	ent Mark	Mosx		rosmi S	MERC.
8640	31 / /	118	,008				As	ABOUT . NOUT CO ACOUT , LOCALLE HOLE STUPPED!	MIGS DUE	TO VIRIUS	entry CER	ATLEMST THIN CA	>57. ES	PAR ER NIGH	-
	200									600					
	AUG. VALUES	0.28	,028	N.D.	-c12	.01				*			-		
	250									650			-	•	
	,											-			
	300									700				\dashv	
	Survey (P3 - A-2x35	354'											\dashv		
	_ 6435 55°W,-33									750					
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	PROJECT	_	V-96					AREA _OC	rnge	Hill.	Alaska		-		
	HOLE NO.	_	A DH	37	****			SCALE: 1"	=50	DA	TE 2	5 Aug'	70		-
	COORDINA	TES _	See ni	ap				ELEVATION		3344	<u>L</u> .				
	Rock Type			Ass	says			Rock Type	-			ssayı			1
	General	Cu	M.	Au	4	2	Specific	N	ا004	٠.				ı	
	overeveded o-15 10		,			1									
13	working Art of M. W BOD 20	.14	.006			7	ASITE SOME	Nost Bronze Frederich Troine bows. Bond	nss # 4	1745 Mas	of un con	Phin	F 35-77	No 84,	
	Model 40	.15	,029		-		More Act. 9	ATE. 12. FES, of TARNISHE OFFICE QUELTA DES EFFICADOER OF SOME HEL. IN COMM STO. THENISHES	3,011	Mesny	INCREMS!	70 ACT	Seicht Dicozore	I'va atz.	
	50	.15	.013		-		GRES INCRES	TEWERS BUT OF A MINUR UN OFT	450	DETERAL!	DE JUET	Adered	anice of		
	ALT & Mab Wiw. 200	17	.011	-	+	,	6 8. 75 9650x16	LAYS, BIO TOSA.	o la	emose	7. 500	sey FAIR	LU/774"		
	Mos. Art & woozig Min Ba) 70	.18	,012			-1	Mass Core.	SI. Va Citz town.	- F						1
	90	,49	.040			1 -	HARDER WAR	Sid alosi wo da at		2. 10 MM	UX AS A	sovi. Ro	e term	. K.	
	, 100		.040				Bist is med to	est very itto	KOO	12 2560	SO FOR	25 711	rarr s	TY: EX	1
	Weakly att, min Bad 10	.20	.008	, N.D.	.045	.016	RX SI about	Farder Hian	2 50 V	re in	diAuse	1 k31	vein f	rab.	Ric
	mod sett, mill back	.36	.020				pervasavely No K-spar	trander High to fresh but located even fresh but located even very grant inches	OH, I	an per	v. slight	gra V	e 12	slightly a	decra
	. 30	,28	.019		-	,	It alout, but	vasive; med lece	V. Pa	easive	· Plag	one cr	modor	-lay:	5 100
	" 40	,36	:036	-	-	1 ,	increase in	rasive; mod lece to Stoth distant mely assere whith the less ned the but could be e, but ne epidete	vein o	hoje	ment not	Local	AH MO	1. 26.65	mel
	weekly sit, modernin bod	.29	1012	-	-		some epidet	e but could be e, but ne epidete	550	enly	lightly	Wicken Kr	ADCICAL	ly her	de '
	mode at weatly min had 60	.16	.006	N.D.	.055	:020	t levally med,	pervasively weak of epicote, dec n on but perv	1500	e in de	MERCH.	10000	than 12	et inte n vains	-di
138	25t 53mple 170'-173' 80	.13	,005	10 23	-	M20 173 3'	April 4ist 3	it of but perv	4/23			/			
	Hale terminated at 17% to	·vici				1									
	Which let wie is the will								600						
	200														
	ADE VALUES	.26	.017	ND	.05	.020			-						
					-	-			-		-				
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	250		-		 	1			650			- 1			1
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	350				-	-			750						
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	400					1			800 L	×				l	
- 4							ľ								1



		Cu VALUES			VALUES	AVERAGE	SAMPLED	DEPTH OF	DEPTH	COLLAR	MEX
	% Cu	COMBINED FOOTAGE	%Cu	COMBINED FOOTAGE	%M052	%Cu	FOOTAGE	ONECENEDER	of HOLE	Erena 100	LL HOLE No.
			~ =		.007	.07	20'-70'	20'	72'	3229	3
					.008	.09	10-260	10	260	3401	6
					.009	-15	20-150	13	130	3397	7
					.020	.17	0-160	2	162	3321	8
	1.23	10'	.48	90'	.021	-38	30-180	28	182	3352	9
			.34	46	.022	-30	· Lo-165	40	165	3364	10-10A
					.007	.09	20-40	19	40	3334	
		•			.004	.16	10-90	01	91	3324	IIA
	1.03	20	1.03	20	.002	.29	30-130	28	130	3293	12
	1.53	10	1.53	10	.019	.23	20-240	. 20	240	3429	13
			. 32	10'	.006	13	30-170	30	170	3446	14
				9 2	.008	.15	70-118	. 68	118	3421	15
	.57	10	.45	30	.035	.25	80-200	75	200	3441	16
		1.00			.017	.07	30-95	27	95	3302	17
					.011	.10	30-60	30	60	.3324	18
	•				.008	.06	40-60	40	60	3305	19
					.018	.05	30-45	20	45	3501	20
	1.37	30	1.14	40'	.007	-70	0-70	8	70	3340	21
					.016	.17 .	20-75	10	75	2914	228
					.033	-26	40-70	36	70	2920	23
					.011	-12	10-50	10	50	2878	25
	-				. oo's	.07	20-100	18 .	100	3334	26
					.038	-11	50-130	48	130	3,273	27
	.61	60'	-54	115	.064	-54	20-135	. 15	135	3405	28
		·	.47	10'	,011	.16	10-90	10	90	3317	29
	,		:		.005	.09	10-38	111	38	3364	30A
					-018	.13	10-130	14-	130	3365	31
					.007	.14	30-100	23	100	3379	32
_	.55	5	. 37	76'	.041	.36	10-90	5	95	3275	33
	.71	10	.49	30	.008	.15	20-220	13	220	3417	34
-			.39	30	.028	.28	102-165	102	165	3454	35
-					.005	-13	50-100	: 43	100	3351	36
-		· .	.43	40'	.017	.26	20-173	. 15	175	3344	37
-				L							

TABLE 1

ASSAY & GEOLOGIC DATA - ROTARY DRILL HOLES

				-								2
50 %		SENERA	L	\ \ \	Low Pease A	OCK ALTE	RATION	TE PREILUC	VEIN O	UARTZ	ANHYDRITE	Acc
Cir		K TYP		EPIDOTE	Local	PERVASIVE	LOCAL	PERVASIVE	< 10%	>10%	VEILLETS	Fes
	BIOTITE	QUART	2 DIORITE						1			~
	. "	48	. "	1	1				1	1		1
		•	4			1			. 1		1	-
	4	*	10		. 1				1			. 4
23		*	•1		/		1.	•	1	1	1	+
		19	1)			1	·		1		1	4-
	at	. 40	nd .			V	V			1 (60%)	1	1
		30				1	1			1 (60%)		V
03	d	4	•1			1	1			1	1	
73	şl .		el .		1	1	1	:	1		1	1
	,1		•••		1	ļ.			1	!	1	1
		- 24	• •			1	1		1		1	+
57		80	•		1		1		1		1	. 1
		, ,,	18			. /				1		. 1
	.,	· .	м			/		!		1		. 1
	QUARTI	- Kraiss	He Rock					i		1		Te
	- 11	**	10							1		TR
37	BQD &	-50', QF	Roce '					J (8-70)		1(>50)		1
			DIORITE	1	1			-	1			1
	-	4	`•	. 1			4		1			
	•	•	. 4	1	1 .		4		1			1
<u>.</u>	-	>				1.				1(50%)	1	1
	95	,			✓					J(35%)		1
le		•	И			1	1		1	7	1	+
	30		••	·	1(40-90)	1(10-40)	V(10-40)		1(40)	1(>40')	1	1
	QUARTZ	· K F21)584	e Roce		l .		1		-	1	1	1
	BIOTITE	QUARTZ	. DIORITE		1		1			11	1	J
		· et	• • •	1	1				J.		1	1(+51
7			-4			1	1		1		1	+
7		•		9	. 1	1	1		1		1	1
			и	1	1		1		1		1	1
	4		. ,4		1				1			1
		**	N	1	1		1		1		1	J
				£		- I				Ll		

^{*} LOW GRADE - PLASIOCIASE ALTERED TO CLAYS, BIOTITE FRESH

^{*} MEDIUM GRADE - BOTH PLAGIOCIASE & EIOTHE ALTERED

Y MINERA		•)	OCCURRENCE	EF CL SULPHDES	4
Cu Fe S2	M.52	OTHER	DISSEMINATED	12 /=12 (= a-z)	OTHER NOTES
/	TR		/	1	MINOR QP, HEO AT 72'
1	TR	ZnS		1	H20 Feom 130'
1	1	K-SPAR	√ √	1	K-SPAR IN VEINS WITH QTZ, HED AT BO'
1	1		1	1	H ₂ O AT 162°
÷	1		1 :		WET FROM 140
4-	1	Cuzs?	1/1	1	H20 AT 122
Te	Te	KAOLIN SERLITE	1.	1	
Tr.	Te	KAOLIU SELLITE			H=0 AT 91
J	TE	Fe203 ?	. 1	1	
J	1		. ,	1	
J	Te.		1	1	WET & BOTTON
j	TR		1	-1	ARTESIAN FLOW AT 118
1	1		1.	J	
下	TE	KAOUN SEFJUTE KI SAAR	J	1	420 at 95°, K-SPAR W/ OTZ JOUS
J	TR	K-SPAR	7		NUMEROUS QTZ-KSPAR VOUS (40%)
TE	TZ			1	
Te	TE		<u> </u>	1	
+(8-50)	TZ		,	1	
1	TE		1	1.1	3.5 % EPIDOTE, MINOR QP
	1	MALACHITE	1	1	7 70
1	J		1		
TR	TR	K-SPAC		1	
. 1	TE	1 .	1	1	NUMEROUS QTZ-KSPAZ VETUS
+	1	ZnS	1	j	H=0 at 1/4
1	TE	K-spae	1	1	Minor K-5PAR 30-90'
Te	TZ	KAOLIU	1	1	PINOC NISPAC 20-70
1	TR			J	NEFRLY FRESH 90-130
J	TR		1	1	INCHELY PRESH TO-150
+	1		1	1	OKITE ZOUE 40-55, HZO AT 85
1	Te.	KAOUJ SCEILITE E-SPAR	<i>J</i>	1	K-3Pae IN VENS & DISSEM.
1	1	K-SPAC	1	1	
1	Te	K-SPAR	1	Ī	LOCALLY TO 5% MATRIX K-SPAR
1	1			1	MINER K-SPAR WI VOW QUARTE
	L	ZnS ?		1 4	