

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORTS

DATE RECEIVED

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APPENDIX 7

(Diamond Drill Hole Logs)

## <sup>™</sup> ♥VOLOGICAI BRANC¢ SSESSMENT REPOR

24,373 PART\_3 OF 5

	,	)	· · · · · ·		1	,		,		,	``
	<u></u>		DRÌLL H	IOLE LOG		PAGE I	OF	2			
TION: TV Zone		)	Hole No	95-1		PROPER					
лн: 275°	ELEVATION: 798.03m					C	OREY	(KE	NRICHI	MINING	CORP.)
ution: - 45° Collar	LENGTH: 105,77 m		SUI	RVEYS		CLAIM	NO: COV	rey			
	CORE SIZE: NQ.	METERAGE:	AZIMUTH:	INCLINATION: C	CORR. INCLIN		74	86W -	4+3	5-5-	
D: September 7 AS		NA	N.A.			LOGGE		-L		rown	*
ETED: September 10 95	(7:15pm)					DATEL	OGGED :		Sept	9-5	ept 10
se: Undercut of Trench 95	5-04					DRILLIN	IG CO:	Car			ogicalLi
Mineralization.		l	<u> </u>			ASSAYE	DBY:		o-Tech		
RECOVERY (REC.): Sample Nos	15151 - 15197										
METERAGE	DESCRIPTIO	ON					SAMPL	E DATA			Splix = S
то				·······	REC.	NUMBER	PROM	то	LENGTH	WEIGHT	Whole = W
3.38 Oventrunden : No	Core cut				0.0					Augh Augh	Ag prm Ag G/T
8 20.37 Dacite; massi	ive ufig in par	+ vesicale	it, grey	to It. greey	1 20.37	15151	3.88	5.40	1.52	40	1.8
	imm after ves					15152				5	1.6
be often m	otres \$ not vesiles).	Some s	ections d	PBXJ¥ '		53	6.43	8.45	1.52	105	1.8
	d nx with whit					54	8.45	9.98	1.52	40	2.4
Po - 3-5%	s: diss, yesicle t	Silinos # 5	tringers	(~ 1mm)		55	9.98	11.50	1.52	80	2
	-5 mm dia. F					54	11.50	13.02	1.52	170	3.8
Sp Trac	es, amber to	beige (	(~1%)			57	13.02	14.55	1.52	5	8
Sp-up to.	1% 9.00 - 11.20 -	u				58	14.55	16.07	1-52	б	/
Chlovite; n	und - strong, BIK	-dkgm	patches	\$ on frac's	5	59	16-07	17.60	1.52	5	1.4
	se with great		the con	1 .				1	1.52	10	4.4
(4.90-		7				61	19112	70.37	1.25	10	3.3

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		DRILL HOLE LUG		<u> </u>				P20	
ME	TERAGE	DESCRIPTION				E DATA			Split = S
ж —————	10		REC.	NUMBER	FROM	то	Length	WEIGHT	Whole -
		Structure: folia. after PO/Py filled vesicles 55° to CA.							
		occais. 3-5cm Q.Us. i Po, Sp@ 65-70° to CA.							
		at 5.0m, 5.8m \$ 7.2m							
.37	24.95	Dacite : Lt.gnn, massive, in part vesicular or was, now	458	15162	20.37	23.47	3.10	25	4.4
		has spots of Ry/Po (atter matics?) Chlorito as patches		15163				5	2.4
		\$ blebs in \$ around vesicles. Partly Bxtd with dk.							<u> </u>
		qnn-blk. qtz-chl qnud.mas. \$ white nx. rims (< 1mm)	[						<u> </u>
		on frags. Po, 1-2%, Py ×1%, Sp-Tr-2% locally							
		minor 1-2mm blebs sp (Brn-Beige)					<u></u>		
		Lower contact gradational; Upper torke contact.							
		Foult is Slicks @ 45°/23.57m							
<u> </u>		· · · · · · · · · · · · · · · · · · ·			<del> </del> -				
95	28.00	Decitie Bx (Anderitic?) Lt med gnn, Well Rudd Dx flogs to 2cm	305	15164	24.95	26.47	1.57	5	1.8
	20.00	Lt. gnn react. rives on clasts, DK.gn chi, motric.		15165				5	10.8
		2-32 Po, Tr Sp, ~1% Ry Low. contact @ 65° toCA.	<u>├</u> ───	13/05	26.71	20.00	1.32		<u> </u>
		2 5 TO TO, TT OP, - 170 TY LOW. CONDET & 65 TOTA.	┼───			<b></b>			+
	24.8	Dacite Bx. Mod. graen, coarser than above with white	618	<u> </u>	┼			<b> </b>	
0	5710		610	<u> </u>				5	2.0
		speckles after atz. react, rims & coment of bx, trags.	<u>}</u>	15166				5	1.2
	<u> </u>	30-40% of Bx closts coated with < Imm white gtz rives.		15167	2952	31.04	1.52		<b>}</b>
		porte. e 28.00 - 28.30 - thinly bedded doute truft : 65° to CA.	I		<u> </u>	ļ			
-		Po - 2,3%, patches, blebs & tiny vults.							

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	DRILL HOLE LOG						P30	f6
METERAGE	DESCRIPTION	T .		SAMPL	E DATA	\		Splix = S
то		REC.	NUMBER	FROM	то	Terath	WEIGHT	Whole = W
	Pu-tn, -10/0 diss	Γ	15168	31.04	32.6)	1.57	5	3.2
	Sp-Tr, potches to 2mm, blonde in colour		15169				230	1.6
	Lower contact @ 48° to CA.							
8 37,18	Rhyolite Bx. (Possibly deate); Any to sub ung, grey to	3.0	15170	34.18	354	1.48	5	36
	butt clasts to 5 cm size, alternate (0.3-,5m)		15/71					२
	sections with med. gneen Dacite Bx. Rhy. Bx							
	cemented to Po, Py, chil-gtz with tr. Sp.							
	Possible trousition zone between Rhy & Davide							
	Chlorite moderate on trois & after matrices (patches)							
8 40.46	Silicaties Rhydite Bx.; Grey mossive, Bx+1d & qtr.	3.28	, 	<u> </u>			<u> </u>	
	connented & povosively silicitied. Similar to above		15172	37.18	38.71	1.52		12.8
	with most tex's oblittended by Silicification.		15173	38.70	+0:16	1.36	75	17
	Gney Q. Vs. 2-5mm @ 20°, 60°, 80° 40 CA.	-	15174	10.2	#1.75	1.52	<u> </u>	
	Fourt with out FOO west @ 50.2-50.6m /40° to GA.	·					<u> </u>	
	Ocais, white carb patches 2-32 Sulphis by-Poto							L
	1/					L		
0,40 59.00	Docite - Silinfied . Lt green - men; very little	18.54	15174	40.40	41.76	1.30	205	30
	neliz texture; ocors blobs & post speckles		15175	4			20	572 1
	otters matics or vesicles Replaced filled by atz; Q-chl-	R	15174				35	2.89
	2-32 Po, 1-22 by, Sp rave; Frey. colo. potches.	1		:	1			

I Fourt 46.90-47,20 m; Bitd nx cemented by iron ou de Att. 10 :

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				t				-	)
		DRILL HOLE LOG					P	4 ot	6
MET	ERAGE	DESCRIPTION			SAMPL	E DATA			Spliz - S
OM	то		REC.	NUMBER	FROM	то	Zeingt	WEIGHT	Whole = W
		DACITE SILICIFIED CONT'S		15177	44,81	46.33	1.52	45	8.2
		55.2 - 55.48 HETEROLITHIL BX (RHYOLITE & PACITE CLASTS), CHEORTER BAND		15178	46.33	47.85	1.52	-//0	7.4
		HARENDE LOWES CONTACT ~ 45"		15179	47.85	49.38	1.53	105	5.2
				15180	49.38	50.90	1.52	35	2.8
				15181	50.90	52.42	1.52	80	10.8
				15182	52.42	55,95	1.53	280	3.0
				15183	53.95	55.48	1.53	55	5.4
				15184	55.88	57.00	1.52	<i>4</i> 0	1.8
				15185	\$7.00	59.00	2.00	50	2.2
59.00	61.50	DALITE LIGHT CALEM, WEAKET SILICIFIED. FRENJEMT CARSENATE PATCHES (KIMM)	2.50	15186	59.00	6D.05	1.05	5	0.2
!		HUD OCCASIONAL LARBONATE STRINGERS (SIMM) LESS SILLEIFILD WITH DEPTH		15187	60.05	61.50	1,45	5	0.6
	ļ	1-37. Po/Py BLEBS & JTR. MGERS.	 	ļ		 			
				15188	1. 6	1722	0 02	-5	
	67.75	the second s		15189				20	5
!	<u> </u>	10 cm, angular to subrounder surrobly subreach		15190					+
	<u> </u>	gray where situition nost intense, green where less.		+5110					1
		Sulphides Billy stringers + hlads, Stringer to 10m wills sulphides Pr/py Pr/py 3°2 - 5-76 areanly				64.85	·	10	2.2
		64.95 - 45.71 Poly stringers up to 10th, Remercian		15191		1		30	2.6
		Han By		15192				5	1.2
· • • •	1			1		2			

		DRILL HOLE LUG				<u>.                                    </u>		P5	sof6
MET	ERAGE	DESCRIPTION			SAMPI	E DAT	A		Splie = S
м	то	· · · ·	REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
75	85.20	Andesite tuff: Med to dk. gru; aphonitic where flow rx	17.45	r	T				
·		-mixed volc. Bx clasts & fatt; mostly andesitiz clasts;							
		ocais up to scan dra; hind to subunded :: Local sections to				1			
		10 cm with at angular Bx flogs, Monor Po; as ivreg patch	es			T	1		T
		* minor bx fillings: Locally 520 blebby Po. Freq. white c.c.			1	1	1		1
		potches to 5 mm. Mod elaborite on fice's and in gundmors				1			1
		8-1520 locally; mostly 3-4%.				<u> </u>		1	<u> </u>
		Fourt in slicks @ 19.75 in @ 30° to CA.				$\uparrow$	1		<b></b>
		@ 61.49 m @ 25° totA (Busin Cove)					1	1	1
		Gradational centrates Upp & Lowr.			1	1			
20	87.20	Andeside Volc Bx Med - DK grn / H. grn-beize nottled by	2.50			1			
		variation in clast type. Davite Andesite + Khy Bx							
		frogs (locally) flow Bx, with some augular sections							[
		Bocun wide. Flow bouding in lower sections			Τ				
		of andeste at 45°-48° to CA. (11 to reliz mates Evesicles)							
		Becomes heterolithiz toward lower 0,5m.				]			T
				[					Ţ
70	77.50	Heterolithic Andeste Breura - Rud/Sub Rudit to men slaved	9,80		1				
		trops in dk an chloritic matrix. Claste at massive Dac,							1
	Ň	3-4 Lypes of massive Anderste. Much ch! (Hack) toward						1	
		base of section; as gradouss & I am valts to Qt.	1	1					1
		Free rec. particles 5 straks 1-2% Areas bleb of Bon Son we det	2	1	1.	1			1
	<u> </u>	Freq Coc. patches & strats 1-2% Queis bleb of Bon Sp. wilt. L.C. 40° to CA. (sheared / fourted?)	1.	L			╺┷╌╌╴		

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		DRILL HOLE LOG	<del></del>					P6	0+6
MET	ERAGE	DESCRIPTION	REC.	NUMBER	FROM	E DATA		WEIGHT	Splix = S Whole = W
		Andesite, flow rock. DK-med gneen; fig. aphonistic	8.27		1		Lingh		Ag ppm Ag g/T
50	105,77		8.21	15193	ar P 16	09 17	1.57	5	Ag g/7 0.2
		Stretched flood the bedding: Eres al parties		15194				5	4.2
	·	@ 40° to 64. May be bedding: Freq. c.c. patches; subrud'd possibly vesicle fillings: 2-5% Pa traies of Brn sp., mostly with at stigns; and at stigns to 5mm wide.	+	15195				5	7.2
		Brn se mostly with Ot strows; and at straws to	1	15196	<b>1</b>			5	0.4
		5 mm urde.		15197		105.77		5	≺.⊋
					<u> </u>		ļ		L
				ļ				<u> </u>	
		End of Hole	- <b> </b>	<b> </b>		┢───			<u> </u>
	) 	)				<u> </u>	<u> </u>	+	<u> </u>
<u> </u>		· · · · · · · · · · · · · · · · · · ·				+		<u> </u>	
<u> </u>					+	+	<u> </u>	+	+
		· · · · · · · · · · · · · · · · · · ·	-{	<u> </u>	+		<u> </u>	- <del> </del>	+
				<u> </u>		+	f		+
				<u> </u>	+	†	<u> </u>	+	
			1	h		1	+	1	
				<u> </u>		1	1		
			1	<u> </u>		1	1	1	1
			1					1.	
-	1		1	1	1.	1	1	1	1

		, 	'	´`}		,			, <u>, , , , , , , , , , , , , , , , , , </u>		-	)
	,			DRILL H	OLE LOG		PAGE I	or 42	·			
TION: TV	-2012 44215	7+86W		Hole No.	152		PROPER	TY:				
ли: 27	5	ELEVATION: 798.03m					(Li)	REY in	ENAN	m	NG LUP	20 J
NATION: - TC	\$	LENGTH: 2/8,54m		SUR	VEYS		CLAIM	NO: C	oraly			
		CORE SIZE: NC	METERAGE:	AZIMUTH:	INCLINATION:	CORR. INCLIN	SECTION	<u>*: 4</u> +	215	7+80	<u>)</u>	
ED: 101	01/95		0.00		-700	-70*	LOGGE			Ruberl		
LETED: 16	109/95		106.68		730	69.5	DATE L	OGGED:	12/09	45 -	126-43	5
se: Under	Lent DDH 95-2 4	Tranch TR-95 04	2/8 54	1	68°	62.5	DRILLIN	ю со: С	ann	mara 6	eu/109/1-22	I Ltd.
Conord	4+21 5 7+80 W	,									berit	
RECOVERY (REC.)	Sample Nos. 15198 -	-15302 and 23	239-2324	2								
METERAGE		DESCRIPTIC	ON					SAMPL	E DATA	\ \		Spfii = S
то	1					REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Whole = W
0 3100	Questunden										Aupre	Ag ppm Ag g/7
					for Banie	t- Villinde			1			
395.	Braccisted M	Nodenately Silicitie	Ja Sanisi	Level Dais	to Elvin		15198	3.10	4.62	1.52	65	2
	For for.	-mar light use	Luchit	E. Silici	ficition							
	manifest	ad by 10-15 1	ht anon	Lissim	units a							
	5-151 1	int the charles we	iner.	See al	atzual	7s.						
	Unlits 1	ant a bringet	A A A A	andreet	White					[		
		- Incotine anta		T	r-j/.							
		in sea pe elat		Ily stone	ly shaw	4	1					
	Vaque	lever contact	<u>ــــــــــــــــــــــــــــــــــــ</u>	.J								
	3											
	T						1		T		1	

			í.		7		)	)
		DRILL HOLE LUG 952					pry#2	544Z
METI	RAGE	DESCRIPTION		SAMPL	E DATA			Split = S
м	то	Cor Bro. Etre Andricks	REC. NUMBER	FROM	то	HEIGHT	WEIGHT	₩hole = W
15	9.94m	Maderately Silicified, Sericitoral Dante Flow, Inplaces, Premietal	/5/99	462	6.14	1.52	105	4.8
		Massine, in places precented, forto fac-man locally	15:200	6.14	7.66	1.52	120	1.8
		is in form at time disser quartz, quartz-filled	15201		[	1.52	5	1.6
		black chlaitic ventets clits Tr-5!	12701	7.00	1.13	1.52		
		pinte for bucakene locally rare white	15:202	<u>4.18</u>	10.70	1.52	140	2.2
		Do >> Dy, mainly in discritinuous verilets	15203	10:70	12.22	1.52	140	a7.a
		with quartz veralets	23239	12.03	12.45	0.42	< 35	1,3
4	15.67m	Moderntely Silicitized, Sericitized Braceicated Dacita Flow, In Places Valconicatatio	15.364	12.22	1374	1.52	15	1.2
		Far, Fyr-mag, light your to white preciated	15205	13.74	/5.26	1,52	10	1.6
		In places anydorladal claimte How, with this, discusted, clastic units with grande	15206	15.26	16.78	1.52	85	6.4
		topolde-sized, subr to subma dolitic		 				
		of the seminations, sesicle-fill and interview primers, besicle-fill and						
		dats 2 particles, rare what a quartz veins, minor colectic veinlets, dats, fraziere surduces						

			<u></u>						
<u> </u>		DRILL HOLE WG 95-2						<u> 1:1</u>	3-9-
MET	TO	DESCRIPTION	REC	NUMBER	FROM	E DATA	HEIGHT	WEIGHT	Spin = S
	┝╼╼╼╼┽			NOMBER					Ag 11 -
14	15.67,	common benerally, trace pa local		<u> </u>		<u> </u>			711
		the 5 typ pe gastelies						<u> </u>	
	10 FO	$M \rightarrow T \rightarrow C \rightarrow C$		+				<u> </u>	
27	18.58 m	Mederately Silicitized Sericitized Valcomidante	<u>}</u>		ļ	<u>}</u>			
	+	Darie or Dashira Moderale.		15207	11:74	19.2.	100	90	10.2
		hight gang to white, type to have dearter,		12.201	1675	18.20	1.32	+	
		Commany with a time clastic texture,		15208	19:31	1982	152	60	2.6
		Subjection of the Adams and		12262		fries	1	+	
		intz filled vesicles a lesser vembers.						1	
		Wie-west locally moderate chlastization							
		apreinteils, patches Calcitic, surfaces commen							
		totane. 1-10" py 2pe vinito, veino							
		at varied angles to CA, common Vayus what							
					<b></b>				
53_	19,42m	Madenately Silicitied, Sericitized, Braccintal Decite	ļ	ļ	 	<u> </u>			
		er Basaltie Anderite Flow and Puble Condimente	·	ļ	<u> </u>	ļ	<u> </u>		<u> </u>
		Breccinted light gran to white, with					ļ		
		hight you to what a chiest in med going we true	ļ	+					
		Lacal made ate black alatante on brokensate	ł	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>
		Rand white quest 2 years, rang culeitie clitica	ļ						
		Tr-10 dissem integular pozzpy entre		<u> </u>	Ŀ				<u> </u>

		DRILL HOLE LUG 95-2					P.3*	4 .4 4	12
мет	ERAGE	DESCRIPTION			SAMPL	E DATA			Splik - S
	то	or Brailtendict	REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
2	20.7.2 m	Moderately Silicified Sericitized Dacite Flow							
		Mainly light group, for-map with 25'		15209	19.82	21.24	1.42	10	2.6
		Vory thin, change your volconichistic sundatione							
		with ming granule - pably conglomenate baying							
		chlantization (smears on some broken surtures)							
		Rane white calcitic venters 1,1-2". irregula pyrhotile chip are typical,							<u> </u>
		Cartante vague, gratter un Its present below 20.54m	Andret					100	2.4
2	22.24.	Moderately Silicitized Sericitized Pacifie How Similian to overlying interval, but 10-15!		15240	21,74	2224	1,00	 	<b></b>
		light your quart ventets are common		[ 					
		Local calcute in fracture surfaces, Tr-21.po,							
		inclote, common, rare trace quete or po				· ·		<b> </b>	+
			1		1.	[			

		DRILL HOLE	: 95-2					69	ಕ್ರೆ	τ42   <del></del>
мет	ERAGE	DESCRIPTION	A. inter			SAMPL	EDATA	· _ · · _ · _ · _ ·		Spin - S
4	то		Bris. Htere	REC	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
14	24.31	Brecciated, Moderately Silicified, Seriestied	acit Flace							
		Light monto deal white by man flow	,		152//	22.24	23.28	1.04	10	7.4
		with minor, possible ceptle conatimenate	characterized	1	15212	1		1.03	140	7.4
		by 10-15' white subr to subany when	litre clusta		23240	23.04	23.36	0.32	< 35	9.6
_		in mand and pratice Black to mading proje	subarta	1						
_		Energy Supremaind application of the sized charts of	50°, common		1					1
			-chlorito							
		clots _ user light see 3	i ant s		1					
		patches a vendate, and since this	ite smears		1					
		en broken sunferes common Kane	hite.		1		[			
		colet verdito large unto a	insid >							
		Veins, todam width, Urta 13' in	onular	1					1	
	··		e sted	1						
			brite.		1	ļ				
		ir Burdtic Ander the		1	1	1				
31	H. 65n		merate.	1	1	<u>ا</u>	+		1	
	au.cm	Li VI d Mili de Stichel SU	id and	1	1	1	ļ	l		
		lota 40' white to light many sul	r to subara	1	15213	24.31	2563	1.37	5	2.6
			1 is subary		1-012		1-1.0-2			1
_		the chest chydratic to charte of	in in the	1	15214	1517	2/95	1.32	5	2.6
		Inght to med gray dacette to andee	nc marcon		HOW T	102:63		1		
		In places in 25.74-25.83m), interval hunn appearance. Interval direting unched the		+		<u>├</u> ───	1		1	1

		DRILL HOLE LOG 95-2				Pine	*ر_,*	:42	
MET	ERAGE	DESCRIPTION		••••••••••••••••••••••••••••••••••••••	SAMPL	E DATA			Spin = S
M	סו		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = V
31	26950	intervalable the general darkos appearance of							
		miture and many of cluds. They area umable							
		1eflects a lower estate of alteration ( usale to							
		moderate silicities time + sometizational Silicities							
		informat mina findat and will to table. Minin							
		White word 2 wins locally. Collectic frances							
		Subres & Veinlets common Tr-5! Man po >>py		T					
		common as disson thans, and we get as clife							
		really as in Ho (en 25.72m)							
		- ciliatiand							
95	33.43	Workly Serietized, Basaltic - Andrite Flow + Wandate							
		Sedement		Í					
		hacks the white to light onen clasts of		1 _	1		 		
		overling intervals Order can' is med new to							
		bull to steen surfaces are varied im dur		15215	126.95	28.02	1.07	5	1.2
		organized area black, bullincolour.		15216	28.02	29.10	1.08	5	/
		Tr-15! yaque, subr toangula, conse		23241				< 35	0.5
		sand-sized to petrolisized, med-dk non for-its							
		clusts in lighter that we are common . Some							
		are clearly Volcumidanter clarter others		1					
		are induced by presciption and subsequent							
		sencitization of probable flow rock	1		].				

	)			)		>		) ```	)
		DRILL HOLE LOG 95-2				- F	·	7 .x q	2
меп	ERAGE	DESCRIPTION			SAMPI	LE DAT	Α		Split = 5
Эм	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
.¥5	33.43m	- Irregularly tranding white quartz vintes.							
		in places with min on walkite to common		L					
		Tr-11. far-car dessiminated of and po are common		ļ					ļ
		at 26.95-29,10m, and occur verely inform		ļ			<u> </u>	ļ	ļ
		abundance at 29,10 -33.43m Contrabaro vigere, gradition	1						ļ
		() '/	ļ			ļ			
43	34.12m	Basedine Annante Flux	ļ	ļ	<u> </u>		<u> </u>		
		Dank may (ment suffice) in man we flow	ļ	ļ	<u> </u>			ļ	
		with vacine, qualitional contracts. Vie	<u> </u>	ļ					ļ
		serventized, in flices, Minor what understimute		l				+	+
					<u> </u>			+	<u> </u>
17	36.1Hm	Windshy Sericitized, Silicitized Basaltic Findesile Flow.	<b> </b>	<u> </u>					
		And Minur Volcemelaitre Conglamerate		<u> </u>			<u> </u>		
		hight to med apen, age, massive, with yage a							
		most and converse in the second stations				-			
]		apartutional Sinter They wan - shipped , daille white	<u> </u>						
		mettled vhydeta-lete clasts at 3385m appl				<u> </u>			<b>_</b>
		Light gray, typ, ducitic clasts (periode-sized)	<u> </u>						
		34:85-35,10m attest to local approved clastic	ļ						
		vien. Irrequilar 3cm mile dividuite, ving tite?	·						
		layer it 34.86m likely united religitively strong			ŀ				

	DRILL HOLE LOG 95.2				Pr	<u> 72 <sup># 19</sup></u>	5.7 42		
METERAGE	DESCRIPTION			SAMPL	E DATA	<u> </u>		Spin = S	
то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole -	
	attenstron. Minon, way dan white quartz vembets								
	Aclets acommon 1 to 3 cm thick, measure printe		15217	34.00	35.50	150			
	layers at 34.70m a 36.16m		15218	3550	37.00	1.50	20	0.8	
4 37.15	Very Weakly to Weakly Serectived Bro. Wine Anderite Flow								
	Massine, Son, even - 42, with mest-stante year								
	trade surface or work heren surfaces. Commilles								
	atten ane shows vague clastic tenting								
	defined by Vis by the Sub and , destruction undered								
	melde de anname defined a separated								
	by my constraine by higher coloured (insulaine								
	any metroter met servete - rich units								
	diman Rock was like brancistad then				<u> </u>				
	atten 5 + and Marin 1-to a the		1						
	t cloth fare, locally with trace callede								
	No abvious menoralization Contacts		1						
	Young and the	1	1	1		1			
				1	1			1	
5 40.08m	Weald Sericitized Silicitien Busite Andersta Flow	1	1	1	1				
	Smanning in and hilt work of an free of								
	Rusty broken Surtages common. Unter west cong								
	districtly highten than neighbours Contents Mudiational				1			1	

		DRILL HOLE LOG 95-2			5	b-qo ≭	ا بی او	2	
MET	ERAGE	DESCRIPTION			SAMPL	EDAT	Α		Split = S
M	το		REC	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole =
	r T	Vacua fine mettled testing on outer wedring							
		Likely and by 10-151 - Date Sund-Street damain							
		Rane white avoid a remain of a clair							
		No devine inmer literin							
R	42.51m	Very Wenter Servician Basatin Ander to Flow							
		Massing for even -20, dank and for rock.							
		Commula with rush broken surfices. On					1		
		untercande under 10 Transfirme petiente			_				
		and tratter, (med green-green) serie the colta		1		<u> </u>			
		anthis charles group undered domaine	ļ						<u></u>
		(which is some be sand to pepter sized eleverts)-				<u> </u>			
		One Zun unde, light may James 30°CA, at 41.54.	<b></b>			<u> </u>	<u></u>	+	
	ļ	may mark load, discrete, moderate alteration	L						<u> </u>
		Mina quarte - colaite and culaite quarte		-l		<u> </u>	_		<u></u>
		with Jelets. Rare trage for clusich on	ļ		_ <b>_</b>	ļ	- <b>-</b>	<u> </u>	
	<u> </u>	Putchy proste and pupohotite	<u> </u>					+	
	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>						
59	50.90	Weakly Devicitized, Silicified Basultie Anderite Flow				<u> </u>	<u> </u>	<u> </u>	<u> </u>
		- Massine, Fyr, with even-on an clothy *	<u> </u>	ļ				+	
		texture Wet enter care upien trang meet-alk						1	

			· · · · · · · · · · · · · · · · · · ·			/			
		DRILL HOLE LOG 95-2			<u> </u>	x #/0	€ 42	-	
MET	erage	DESCRIPTION			SAMPL	E DATA			Spłit - S
	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole - W
		are light to medium dank grey, or bill							ļ
		(where we also 10-15 the black atoby							
		are up to 2 mm in size, and childrenting, and							ļ
		mark variable, usede charitization. Some							<b>_</b>
		clets may mark verycles, 1.5" dark gry							÷
		top petroli sized ungettered zone occept							<del> </del>
		locally (ex 43.07m). time culcutic							ł
		clots apercommon, ingte 10%. Mineralizioni		1E Dia	11200	ilr	10.0	5	
		observed is local, ex 5! dessen for provite		15,2/9	•	1		5	0.4
]		at 43.93 m; discontinuous py palyrs at 40.60 m and 46.65 m, are 40° CAS		15221				5	0.6
		On it latin and the 62m, and TU CH		1.2224	TC . X	-13.00	1.20		
1.90	51.43	Vary Washely Sericitized Basaltic Anderite Flow	<u> </u>	<u> </u>	[				<u> </u>
		> Fas even-ascined mussive dark any (wet-							
-		mater cond) danks yren & black / Gash subace							L
		flow with 5:20' finds notwork of med green		15222	50.00	51.43	1.43	5	<.5
		(wet outer cone) privitic vembets, Calcitic							
ļ		microvernlats common po units locally ( 4/1.		ļ	<u> </u>			<b> </b>	ļ
		poperall, rane pinte dat. Shanp				 			<u> </u>
ĺ		inpress lower contacts		ļ				ļ	
	<u> </u>	······································		<u> </u>				ļ	+
					<u> </u>				

,			).		>		) 	)
	DRILL HOLE LOG 95-2		P	voreze #	±11 0t	42		
METERAGE	DESCRIPTION			SAMPL	E DAT	1		Split - S
от то		REC	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
,43 52,85	Westy Seriatized, Silicitiand		15223	51.43	52.88	1,45	5	≺.⋧
	Basiltic Anderite Flow							
	Somewhat similia to creating interval,							
	but with increased concentration (30-40'.)							
	of sensitive micrountly Rock becomes							
	Dervasuely servicitized below 5246m. Calcitic		<u> </u>		ļ	L		
	mucreialte, dats common. Po unter 45°CA à					Ļ		<u> </u>
	clots comman ( comprise 1-21 cressell), Rana		<u> </u>		ļ	L		
	pyrite unlits (trace pyrite crevall).				 	ļ	<u> </u>	
			ļ	<b> </b>		<u> </u>		
2.88 53 54		·		ļ		ļ		
	Book distindly more attered typen neighbours.		<u> </u>	<u> </u>	ļ			
	Shang upper contrat, gradational lower	 			<u> </u>	<u> </u>	┢───	
	content Characterized by 30 60' med green					<u> </u>		+
	or dek gray ( wet - entor cone) 0000 ctob		<b>_</b>		+		+	
	in days instruct of white ( weit, outer care)	<u> </u>		ļ	<u> </u>	┟┈──┈		<u> </u>
	Serietic margueted Friesh surface is			<u> </u>	<u> </u>	<u></u>		
	medium grown Welc-mod pervasive calertitat	- 	ļ	-	<u> </u>		+	
	101.00 K. licified clots at 52.88 - 52.94					<u> </u>		
	may mark vesiculaterture No		<b> </b>	- <b> </b>		<b>_</b>		
	mineralization observed		<u> </u>					

ÿ	· · · · · · · · · · · · · · · · · · ·	)		)		)	)
	DRILL HOLE LOG 95-2	Pr	an * (	202	42		<u>}</u>
METERAGE	DESCRIPTION			E DATA			Splie – S
A TO		REC. NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
54 54.09	Very Watch, Secientized Bas Stie Anderite Flow		1				
	- Resembles rock at 50.90 - 51.43m						
	Trace fine calcitic clots proceetioned						
	contexts. No mineralization abrique.						
			1				
09 57.20	Unady Sericitized, Silicified Bastic Anderda					<b> </b>	
	Flow a		<u> </u>	L		ļ	ļ
	Far, sum-y, toliatedal - 175°CA, strenky			<u> </u>			<b>_</b>
			+			ļ	ļ
	hight to medium me "Chroken-care)						
	5-25 subround, close grey ( wet -outeriore)						
	treak, unalted bisithe anderite clots			┨────		+	+
	to Imm size gammen. Coleite microst & common					5	<.2
	in Wobly concert 55.46 - 56.00m muy much Drittle	15224	55.00	5220	2.20.		
	tant. Rane py unlt at 55,25 m x 56.80 mg	┝┝	<u> </u>	┢		+	+
	Discontinuous poundts a smallelute common at		+	{		<u> </u>	
	<u>56.14-56.75 m (1. po ruerall)</u>	<u> </u>	+			1	+
20 -6077	Mederately Silverfred Serientized & Werkly Silicified,	15725	5 57.20	58.20	1.13	5	0.4
	Medicidized Republic Andreite Flow		52.39	<b></b>		5	1.2
	For hilt and dillet all have		58.38			5	0.8
	really here you to chill whole shead to still 95-2.		-1 <del>-2</del> -7-20-				

DRILL HOLE LOG 95-2		7-52 # 13 42					
DESCRIPTION				E DATA			Split - S
	REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
is interlanded at 10cm to Im scale with							
Contests are sharp to madational highter are							
Sharrish web has crossed sized Fragmintel							
moreson literte mante wins prochaste lansia	<b>├</b> ─── │ ───						<b> </b>
Unde culeitie microvelto common. Tr. 51						<u> </u>	<u> </u>
Dysta crenell, with highest concertifiation.							
	<u>↓</u> ↓	<u>+</u>					
Wenting Sericitized, Silicitized Basavir Hudenitz	<u>}</u>	15228	FF.O.J	62.40	163	5	<. २
ton ever tight to manage function ( wet with						<u> </u>	
coo) in places, weited to medicately		 	 		 		
appendere with worth 30' dont yrey	+						0.2
inchesting water when Mining	1	15229	104.00	6557	1.51	5	
in boby and ain himan indthe Otz-			ļ				
	is interlangued at 10 cm to 1m scale with bis attended, nord green only nech at flick Contects and sharp to gradational highlies going Sharmood victo has corner-sand sized in your and character, lively induced any total of the stren in correction with induced any total of the stren more even with a solicitied wake Million (and a collectic maching and a solicities of the Million as unequier with and as desterminations, in silicities and as desterminations, in silicities and as desterminations, in silicities and as desterminations, in silicities and a solicities the desterminations, in silicities and reach Rubbly one of 6005 60.50 Were served, with the managemen (wet atter the analy work on the total and the core provides and you to inder a solicities in place and you to interest the destermination in place on the provident of the solicities of the solicities and a solicities of the solicities of the solicities the solicities of the solicities of the solicities and the solicities of the solicities of the solicities and the solicities of t	is interlanged at 10 cm to In scale with ber siterial nod per - per nebs of their Contents and sharp to gradational digities gay strandor each has come - sund sized mynorial connection living induced on - totane folloation more with a material and the filmer, lender with merevals common To 5'. Dyite concerelly, with highest concernitations, and concernelly, with highest concernitations, and concernelly, with highest concernitations, and concernelly, with highest concernitations, and interest with and as descentivations, in siticitied vices The lender of the state Usually Sericitized, Silicitied and the moder (or content concerning), with the moder of content and in provide the total and the state is a substantial vices the state of the state is a substant and the state of the state is and a substant of the moder on the state concerned, with the moder on the state is a substant of the moder on the state concerned, with the moder on the state concerned, with the moder on the state concerned, with the state of the state concerned on the state of the state inducesting the state of the state of the state inducesting the state of the s	In File and real and the house of the scale with is interlanged at 10 cm to Im scale with Contents are sharp to gradational highlife yes Shimid with hou comes - sund sized in which in meters, lively induced on titme/illenter more sense. White made sense porticles to conside loc Ding abandant in siticitied wake Miner, Under colorie mercurito comment. Tr. 5? Dirich consolit, with highest consent filter as in going and with and as desermination, as in going which to make the institution to real with a siticities to the site in filter to and as desermination, in filter to and a desermination, in filter to and a desermination, in filter to and a desermination, in filter to a house to be attended to a desermination, in filter to and a desermination, in filter to a be and a desermination, in filter to a be a site of the site of the interpreter in the site of the site of the consolities of the site of the site of the interpreter in the site of the interpreter in the site of the interpreter in the site of the interpreter interpreter in the site of the interpreter inter	Rec MUMBER PROM is interlanged at Man to I'm scale with Content and prom prograd to the Content one sharp to grad third higher Shimid yest has connected street in white in mater, line induced on the following Content with induced on the following Content with material with a silicities with Content with material with Miner, Content with and a subseminations, Content with and a deseminations, In silicitized, Silicitized Branker Hoden IT. Content of the to make and a subsemination Content with the hole of content of the Content of the to make and a subsemination Content of the to make and a subsemination Content of the to make and a subsemination Content of the to make and a subsemination (Content of the to to the to the to the to the to th	Rec. NUMBER PROM TO is interlangered at 10cm to 1 m scale with Consistential word green - provident of Mark Consistential word green - provident of Mark Consistential word green - provident of the green Sciencial words have consistent - marketell Consistential words and an extensional Milleriter Consistential words and an extension of the milleriter Consistent words and the milleriter inter Consistent and the milleriter inter inter Consistent and and the milleriter inter Consistent and and the milleriter inter Consistent and the milleriter inter inter Consistent and	Rec HUMBER PROM TO HERONT is interlanged and Room to I'm scale with Contexts and many the graduational digital yes Contexts and the concert and the fill channel when a concert and the fill channel with a model of the filler Concerts and a state of the filler Concerts and the filler of the filler C	REC NORDER PROV TO RECIT PROVIDENCE IN SCALE WITH AND TO RECIT PROVIDENCE IN A DECITION OF THE AND A DECITION A

		DRILL HOLE LUG 45-2		7	page #	14 07	42		
мет	ERAGE	DESCRIPTION			SAMPI	E DAT	A		Spin = S
1	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole ~ W
		Occasimal quite unly -90°CA at 61,80, 62.21m							
		numerous prints villor ~45°CA at 65.10-65.20m							L
		(us 1' prosteriesall for interval) Rane pyrch.				<u> </u>			
		clots (222/1. crendl). Trace possible red				<u> </u>			L
		schol at 64.96m				<u> </u>			
		1		<u> </u>		<u> </u>			
57	68.41	Westly Siricitized, Silicitized Baseltic-Androite		ļ					
		Coramute Componentie Minon Flace				<u> </u>	ļ	<b>_</b>	ļ
		Econopenitic voice at 65.57-66.51m and						ļ	
		66.97-68.41 m is interlayered with Eqn			<u>  </u>			ļ	
		massive, medum group - pour flow in	<b> </b>	<u> </u>			+	+	
		(66.51-66.97m) Contacto are sharp, or	ļ			+			
	ļ	appear sharp Sidsmentary voite	ļ					<u> </u>	
		chape retired by lyber to medium gray tresh	ļ	<u> </u>					+
	<b> </b>	surface, with up to 30' course sand sized	<b> </b>	<u></u>					<u> </u>
	ļ	tacyanule-sized black for chloutic			_ <b>_</b>		- <b> </b>		
		andes te chasts, up to 10" light or medium							
		apen via docitie clasts and upto	ļ	<u> </u>		+			
		20 Fine white teldsputhic charts, Glasts are		ļ			╡───-		
		Subr to Subang, incolor tely to stringly	<b> </b>				<u> </u>		
		Ilmgated at 40°CA. Rock appens	ļ						
		Lete-mad seriestized except at 26.27-66.5/.		1					

		DRILL HOLE LUG 95-2			سرش	3e.#1	5 24 4	Z	)
MET	TERAGE	DESCRIPTION				E DATA			Split = S
	то		REC	NUMBER	FROM	τQ	HEIGHT	WEIGHT	Whole = W
-	11	where bull frash surfaces suggest strong				Ī			
-		Servitization Rang dring colority 2011 at 2	1						1
		dots, la mineralization.							
									1
	72.55	Wester Sericitized Silicitud, hocally Viv		1					1
		Seventity & Basiltio Anderto Flow, Minon Sundatione	-						1
		Far sensibly even-as massive flow							
		is its with altered (to C' mod men wet							
		a ster one mel-dkonze - fresher 1, (20". Finh							
		dank one -vet enter core) 120% sittered							<u> </u>
		rubbly - mulonown care -71.59-72.55m							
_		Course gandetone, rusenbling overlaging	1						<u> </u>
_		inderval occurs of 69.30-69.45m Vaging		<u>}</u>			ļ	<u> </u>	<u></u>
		dankaren unalteral clats to201, m					ļ		ļ
_		med ment wet - wherene ) occurse ( weathy	<b> </b>			ļ	ļ		<u> </u>
		hightigrey, moderately siticified zones	ļ				<u> </u>	<u> </u>	
_		(0-21/4, 02 6992-6797m, + 70.00-70.10m)					<u> </u>		
_		10% fine calific clots commend	L				<u> </u>		<u></u>
		69.80-70.11 m marking vesicles; xmmor							
_		calcitic cloto yone alsouhere. Printa vilta		15230	19.2	70.75	1.50	5	0.2
_		~40°CP common at 70.00-70.07m where				1		1	
		silicified Rusty biden surfaces common				1			

		DRILL HOLE NG 95.2		7	xage #1	しっそし	+2-		
METER		DESCRIPTION			SAMPL	E DATA	·		Splin = S
ом	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whoic = W
.55	7472	Prodominiantly Moderately Silicitied Servicitized		15231	F2.55	7472	2.17	5	0.8
		Basette Anderite Ptow							
		Mainty Loga, even - gr. light grey to white							
		maping Alan rock with Shanp upper +							1
		Jours contacts, has altered mentalk group					<u> </u>		
		(Fr. sl) rock at 73.25-73.5/m. Atur		{		 			
		calcitre dots, 1-2 pyrite overally				ļ			
		as upper deal that and patches				<u> </u>	L		
		Altered, light green vork vesenbles dacite at top of clark 95-02							
		at top a dik 95-02							
						1			
172	79.67	Weakly Servitized, Silicified Basaltic Anderta Flow				<u> </u>		ļ	+
		Flow &		ļ		<b></b>		ļ	+
		Farmen-y massive; wet protencine				<u> </u>	<u></u>	<b></b>	<u></u>
		varies from med gran - green - to med-dt						<u> </u>	<u> </u>
		genich goy Calmination down theby			_				
		do alteration intensity decreases. Fresh					<u> </u>	ļ	
		Suppose med apping to med-ak		1		1			
		Surfaces are med gran to med-ak group. Up 20' sund to glamule-sized dark	}					1	
		even (out for and clots and common marking							
		istatudy unablered patrolnes. 10" calcite							
		mecusiviltés a clate common. Weak to medante	1						

	J							)	2
		DRILL HOLE LOG 95.2		P	age to 1	Feft	+2_		)
MET	ERAGE	DESCRIPTION				E DAT			Splin = S
:ом	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
		folated at 30°CA. Trace pyrch clot at 7893 m. Rusty Fracture Surfaces						ļ	
		at 7893 h. Rusty Fracture Surfaces						ļ	
		<u>Common</u>	ļ	<u> </u>	<u> </u>	ļ		<u> </u>	·
17	79.86	Very Weakly Sericitized Bassitic Andesita Flow						}	
121	11/36	ting watery server have been the first		<u> </u>	- <del>  .</del>	+-	+	+	+
		and and and the man frank of		1	1	+	+	+	
		hocal vague lightening forter cherden		1	1	1		1	1
		Graditional your alower contacts			1				
		Fine calcuter State to/C', locally may							
		mark vericles. No mineralization		1					
							<u></u>		
186	81.38	Weaking Seriestreed, Silicified Basetto Anderite Flow	ļ	<u> </u>			- <b> </b>		
<u> </u>					+	ļ		+	
]		angular to Zubrounded, light ordery, digity		<u> </u>	+			<u> </u>	
		gronule - sized clasts, ilogested 60 Ct.		-{		+	_ <u>_</u>	+	
		Wet anter case medium frengaen							
		tresh sintere & cont-med gray Illotted		-{					
1	}	To Steaky texteres comman. The elongated		+				+	
		attest to local weak charit sation. Load							
		week to moderate silidiation own 2 to 3 cm width	*						

				)		;		)	)
		DRILL HOL OG 95-2			par	3* <sup>#7</sup> !	8 0 8 42		
M	TERAGE	DESCRIPTION			SAMPI	LE DAT	`A		Split = S
ROM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
		parallel to toliation. 101. calcotic					1		
		microunlits > vults Contacts questional	L	<u> </u>		<u> </u>		ļ	
		with reightouring units Trans pd, in,	L	<u> </u>		<u> </u>		ļ	<u> </u>
		microweld Saralleling foliator (77.40m)	ļ	ļ	<u>  </u>	<u> </u>		<u> </u>	ļ
		bocal ruty weathered, Dicken Sustaces		<u> </u>		ļ		ļ	<b>_</b>
				<u>}</u>		<u> </u>	+		<u> </u>
138	82.52	- Weaking Sericitizerly Silicified Sandstone & Conglange		<u> </u>				<u> </u>	<del> </del>
	+	30' sandstre to colde conglamente	╞	┼───		+	╂	┼───	<u> </u>
		with up to 70' subrits angestal	<b>}</b>	┼────	+	+	+	┽───	╂
	╉╼╼╼╌┨	phill i shite to light - madin green		<del> </del>	+			+	+
	++	Cherty Volcance charts by Uton		<u> </u>	+	+	+	<u> </u>	+
			<u> </u>	1		1		+	+
	1	sharp contert with to pren-an rock,	<u> </u>	<u>+</u>	+	†	1	<u> </u>	+
·		simples to mature, (artist is TO CA	<u> </u> -	1	1	1		1	1
		Friesh Sunfaces are med-alk anew 15-201				1		1	1
		calcutic Inicio vulto 2 clota, hacal		1	1	1	1		1
		iveak-moderate, penaser Silicitication.							
		No vninera 12 ation.							
			ĺ						Ì

		DRILL HOL LOG 95-2			it age is	#19et	42		
METE	RAGE	DESCRIPTION			SAMPL	E DATA			Splie = S
м	70		REC.	NUMBER	FROM	το	HEIGHT	WEIGHT	Whole = '
52	3431	Verywerkly to Mederately Secretical, Silicat Baraltic Hudente Flow							
		<1 -> Far, even- in massive i real-de gran to mad gran-		·			ļ		 
		the here at maden that leave to med the			L		{	1	
		when grew werk surface. Local patient miner		1			[	{	1
		moderate silicitudiai joidesson counte		1				1	1
		state + units common 10' - mis to medium - 5120		1					[
		Simonia tolk cleb Lighty work we abouting							
		matational contexts with neighbouring							
		internals as a							
		I populide Znewith 13-151, Ferry 383;21m		15232	83.00	34.81	1.81	5	0.6
		assoc with silication inversion ). In with							
		Zone with Du with - 45°(A at \$4.25m i							
		Zone with py whits-45°(A et St. 25m; Several disc py whits ~45°(A, with mina po							
		at 84.78m, in collectic 2 me							
187	85.IF	Very Makly Jescitized Basaltic Andesite Flow					}		
		& Fansien-as massies of barrow wet-outrices		}					
		Hack fresh Surface In distant constants.	1						
		TV-5' fine white directive clots swinte calcutic							
		misserinks winner. Us mener lization							
			[						
									_

		DRILL HOL DOG 95-2			pag	2 ¥2	0 ०२ म	<b>z_</b> )}	
MET	ERAGE	DESCRIPTION	[		SAMPI		, <u> </u>		Splix - S
OM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
FILE	86,98	Interlarged, Werkly Sericitized, Silicified a		]			T	Ì	
		Moderately Silicitied Baselton Anderite Flen	1	1	1				
		Far even as to boon shree (70" for from?)	1	1					
		to the Block of the way to be a way a free of the	1		1		1		
		Level in the second fight and the medium and	1	1					
		(freel st) Provised in interland							
		Liek à medentels aldered reck.							
		with sharp contacts, at 10 cm to 30 cm.							
		scale. Interval has anatational contacts							
		white calintic microssilts mitor, rea							
-		I cm will strangly 5. treatied zones ~ 14570				<u> </u>			
•		30°CA. No ministralization although rusty							
i		broken surfaces common.		L		<u> </u>			Ì
•									l
.98	8753	Very Weakly Serietized Bas Ito Anclaste Flow				<u> </u>			<u> </u>
-		For Spik, with fine from phenomy 10-15!				ļ			<u> </u>
		Vane, wiscy alteration vults Rare							
،		calcute miciones Nomenessleration		<u> </u>					
		Bredational contacts							<u> </u>
.53	911.54	Interlayered Weakly Sericitized, Silicitied, Lever							
		Very Wester Sugitized Basetto Anderite Flow							

)				)			40	)	
	T	DRILL HOLL LOG 95-2		bood	8#21			_	1
ROM	TO	DESCRIPTION	REC.	NUMBER	FROM	E DAT	HEIGHT	WEIGHT	Split = S Whole = W
		Creared used of the second of the second of the second							
	+					+	<u> </u>	+	<u> </u>
		modernatily alkered, white rod-julyoh			+				
		95-02 11 Al E alta att				<u> </u>	+	1	
		15-02. The To 10: time calcutic clots comming				<u> </u>	1	1	
		Buff sitzeon units 280°CA, & white calific			+			1	1
		minovnits minor. No mineralization observed			1	1		1	1
4.02	96.31	Verylightly to leventely Societized Formation Andorile This							
		Prodonumently drawney origination come +							
		broken cone with 10-151 Find at Donneted			_	L			1
		cality and when a dto Coper phonocant - common							
		-30°CA. Local vague, on shang, i really	ļ			ļ		ļ	
		- mynoderately situation zanar, in to Sim				ļ			
		will with sharp to gradational contractor					<u> </u>		
		70°CA hirafe genuasive collector alberton					+		
		inplace. Calcutic verilety microventets				<u> </u>	<u> </u>		
		Some Mining Purity of Ga UnDits -450	<u> </u>		<u> </u>		+		<u> </u>
		to 10° (A (3'slpd man 20) × 95.77 -96.02m							
31	100.38	Understal Short Start Start Start						+	
0, 1	100100	Very Weekly Resear Busiltie Andesite Flow				-	1		1

.

	)	) ) ) )		I		)		)	
		DRILL HOL DG 95-2		P	age #	23 (	5842		
MET	ERAGE	DESCRIPTION			SAMPI	E DAT	`A		Split - S
ком	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
		Cenerally man aftered than							
		creating interval. Wetouter care is							
		medition gran locally light gray							
		commonly with distinctive motiled texture.							
		defined by no to 30 ! dank aren sond-sizal							
		stor elongated unattered domining.							
		Fresh Surfaces are med-dkyrey, locally				Ĺ			
		light - mad gress Weak derivasive calcite							
		atration, il stars. Calcitie mersiello							
		comme 10 12 contractors comment				ļ			
		vollest attend Com phenon on anglules				L			
		TP-11. during at 96.31, 95.00m Tr-11.				ļ			
		Indisian possible red for aphal at	ļ			1		<u> </u>	<u> </u>
		99.33 m 2 100 Bm hocal course-sand				<u> </u>		<u> </u>	<u> </u>
		Sized, subr while calito dots could mark							
		anyadalas				<u> </u>			
			1			ļ		ļ	<b>_</b>
0.38	112.04	Weakly Souristized, Silicified Baseltio Andesite Flow							
		Cenerally man altered than everlying interve							
		Wat outer core, and broken core, varies then							
		mottled dull white totany, madium goven-							
		grey locally being the dark grey.							

			)	Bores	, #24,	at 42	_ )	<u> </u>
AGE	DESCRIPTION	1						Splin = S
то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
	reflection varied decrees of the time Colore						1	<u>†====</u>
	in the second to be the second to be						1	
	"Clarke" the to can with at 50!		<u> </u>			-	1	1
	dast and subort the alter to be		1				1	1
	cize in the terminant of DO		1	1	1		+	
	late (1 at == to conclude the and Marka	† –		<u> </u>			+	
	Nontran Gasting Controllar alteration		1		ļ	_	1	1
	Rome trained machural site find Za to	<u> </u>	1	1	1		+	†
	$\sum \sum \frac{1}{2} $			1				1
		-		<b>—</b> ——	1			<b>†</b>
	II. / I i i i i i i i i i i i i i i i i i i				1			1
		1	1					1
			1	1	1		+	1
			1	+	-		†	
		1		-			†	
			1	··				
		1			1		1	
			+				+	
	Wasser sprease, al M. O. F.				+	+		+
								1
		reflecting varied degrees of alteration. (alow variation and sharp to) gradation! "Claster texture common just hugte 50" dant grey, suber to subang class, to lom size, in the her, open-open of dell while (usl-a toncore) by deground. Marks relective fractions controlled atteration. Rome beige moderney silvation zones men Som wichthe, have sharp genterts, 45"th fracture to the moderney silvation of the first untered base the anderde green instead base the anderde present. Weak-moderne genvasive calcition afterton common S-D white, frie, Incolly comp	DESCRIPTION DESCRIPTION Vertexture Degrees chalteration (ploce variation and share to gradition) "Claster destruction of the gradition ( "Claster destruction of the gradition ( "Claster destruction of the gradition of the form "Claster destruction of the gradition of the form Si regime fractions controlled attendents New Some Gradition activity 15'ff. Leading 10 10 20 cm widow allowed form mentioned the generative calenter affection Comments for the form widow and form Weak-modernes generative calenter affection Substant and the form and ally company ments allowed the calenter of the company ments of the second for any addition Comments of which a fire (how any addition) Marked the second form any addition of the company ments allowed the second for any addition Comments of the form any addition winds altered the price of the company ments altered the form any addition winds altered the form of the form of the company at 111.19-111.37m There pro clot, with	DESCRIPTION DESCRIPTION Vertection varied degrees challentin. (alow variation and sharp to gradition. "Claster" texture around for the provident dank group, subject to many class, to low site, in lighter, groon-group of all Q while (upt a texture controlled attendame Rome Deize moderately silvertime Rome Deize moderately silvertime Rome Deize moderately silvertime Rome Deize moderately silvertime Rome Deize moderately silvertime Marker New Son with a fare sharp context, 45'th feature to a texture cale to a prosent Weak-moderate gervisive cale to affection Common S-D white fire locally (may much altered top a ton anighter North altered top a ton anighter Marke downton 30 to 45' Ch. Powelly (may wind altered top of the formulate (may wind altered top of the formulate (may wind altered top of the formulate (may Weak another 30 to 45' Ch. Powelly (may Wide ) with the formulate (may and 10 to 10	DESCRIPTION DESCRIPTION Xetlocting varied degrees of alteration ( ) locu Variation and along to gree date ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	DESCRIPTION SAMPLE DAT NO DESCRIPTION SAMPLE DAT Rec. NUMBER PROM TO Yelloctring varied degrees chalteration. (alored Variation and sharp to great other for the 'Claster' device accomment with up to 50'. Claster' device accomment with up to 50'. Claster' device accomment of the 50'. Note (up to the accomment of the 50'. Note (up to the accomment of the 50'. Note for the for the 50'. Note for the for the 50'. Note for the	DESCRIPTION DESCRIPTION SAMPLE DATA Rec. NUMBER PROM TO PROM Variation view degress of all fraction. (ploce Variation of the degress of all fraction. (ploce Note (und - and the degress of all fraction. (ploce Note (und - and the degress of all fraction. (ploce Note (und - and the degress of all fraction. (ploce Note fractions controlled alternation. (ploce Note fractions controlled fraction. (ploce Note fractions controlled fraction. (ploce Note fra	DESCRIPTION  DESCRIPTION  SAMPLE DATA  Rec NUMBER PROM TO PECHT VECHT  Variation of the degrees challenterin (chouse  Variation on the degrees challenterin (chouse)  Note (ust on the company choise, to low on the degree on the d

	)			3		)		) }	;
<u></u>		DRILL HOL OG 95-2		Page #	<sup>2</sup> -5 ح	142			
MET	ERAGE	DESCRIPTION			SAMPL	E DATA			Splin = S
ROM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
2.09	11292	Interiorgened Weekly Servicitized, Silicitied							
		à Maderately Silverfied Bas Stric Anderte Mon	ļ		. <u> </u>	1		ļ	<u> </u>
		Interpresed, Egs med green-grey and							L
		65 ka Stor state Millich - frage - Filed rat						L	<u> </u>
		to Socm scale with relatively sharp contacts,		L					
		45° to 90° CA. Upto 40 time, white						L	
		calcitic dots likely martie abtenation of						L	·
		the foldsom VID pervasie calcine						L	
		alteration in places, Mipor salectic units							
		Trace discentine po unlit at 1/2.35m Week							
		toliation at 45° CA						<u> </u>	
		•							
292	116.30	Moderately Sericitized, Silicified Rasultic Flow							
		a listaniclastic Sandstone, Calm, Mina Black Sst	L			ļ			
		Mainly dull white beige rock, intertayand	1	23242	113.46	113.76	0.30	< 5	<0.01 02/4
		unthe lessablesed visit-med green rock							
		Rocks are far even an flow? or in place							
		are course sandstone to granule conglemant	6				Ĺ		
		with De'subride Ol what to to light							
:		even chest Jasts. One share intert							
		measures 45°CA, near fine clahanting							
		of 40° CA. Thin black course							

1	)			}		)		)	)
		DRILL HOL. DG 95.2			pag	2. <sup>#</sup> 2	6 29 4	2 )	
MET	ERAGE	DESCRIPTION			SAMPI	E DA1	TA		Split = S
ROM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
		Sandritime bouga at 115.80 m (shap	<u> </u>	ļ		<u> </u>		<u> </u>	1
		centert 45°CA & marks Sust appending				ļ			<b></b>
		of carbonaceous sediment. Several.	ļ		+	<u> </u>		ļ	
		discontinuous, very thirty black lyis	<b> </b>	ļ		ļ			ļ
		at 116.20 - 116.30 m may abo be carbon cloup		ļ					<u> </u>
		Beize, sull-while gtz-clot with locally	<u> </u>	<u> </u>		┨───		<u> </u>	<b>-</b>
		present (minor). No mineralization				╂──			+
		bserved.		┥		<b>∔</b>		<del> </del>	<del>}</del>
( as	116.83	Inter layered Black Sediment & Altered Bapettic			+			+	
2,00	116.8-2	Anderte Andered Black Sediment & Attend Bapette				+			
		Chaotic, disructed zone marks.							
		major contact. Predominintly black							
		moderately hand canb. sediment with up	Ļ	L		<u> </u>			
		to 30! light gran green to chill while	<u> </u>					ļ	
		Sunto petite side attered the settic anderto						<u> </u>	
		clasts or bounding, and occasional	∔	·	<u> </u>			ļ	ļ
		disrupted white quartz boundin Mind	ļ		·	+		<u>_</u>	<u>_</u>
		This aftered busittes ander to lyrs.		ļ					<u> </u>
		Inter langening mod tol 10, 20°CA, muja						<u> </u>	<u> </u>
<u> </u>		Constant appears to parallel this. Kolcie	<u> </u>		- <u> </u>			<u> </u>	
	 	is in part Soft, filable -> fault youge			<u> </u>	<u> </u>			

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				)		)		)	)
		DRILL HOLL SG 95-2		P	-cze #	27 0	242	)	
MET	ERAGE	DESCRIPTION				E DATA			Split - S
.OM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
		West permine calcification. No							
		Mineralization observed.							
									ii
,83	11796	Black Sandstone, Lesser Conglamente				L			
<u> </u>				15233	116.83	117,96	1.13	5	0.6
		pandomen ty with 30 time to course send-ditte							
		light gray, charty ander to subary decitie?	ļ						
		chists, and vone blk angillits aterits focal	 						<u></u>
		pelode-sized desti news ITT. 77m. Cglm_							<u> </u>
		at 117.77-117.96m, charadenized by							
		20. chesty, light gray to white, subr							
	╂{	Subang sand to people - sized clasts in	<u> </u>		··				
		contacts at 60°CA. Rubble core common	}	+		┣━━━┥		<u> </u>	<u>+</u>
ļ <u></u>		at 117.82-118.50m = 120.10-131.32m, 121.77-	<u> </u>	<u> </u>					+
	}{	122.46 m. B. Stiality 2501 - wilts, monoristis to/01. Tr-21. for dissen durate common				<b> </b>		<u> </u>	┼────
		to/0'. 11-2' vtg dissen gynets comma							+
191	123,35	Black Silt stone	<u> </u>						+
<u></u>	1. 1. 2		ļ	15234	11791	1/a 1	118	5	0.8
		Black, v top, even gr, hand carbonaceuro;		15235		1		5	7.2
			<u> </u>	15236				5	<,2

		DRILL HOL DG 95-2		Pag	ر#	28 <i>5</i> f	42	Γ	
METE	RAGE	DESCRIPTION			SAMPL	E DATA			Splin = S
NOM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
1	1	Calenta units comma (upte 151.) permone		15237	121,20	122.28	1.08	5	7.2
		a lot to local Colton The construct		15238			- 1	5	1.4
		anto has. Marine von purite lurs "	t.						
		10,5 to 2. Ominite antimuous to discontinuous.							
		white and any the distributed is carding							
		for most mineralization Rane irregular portures,							
		and warrow ( law wide ) zenes with west 25 dies		1					
		and the same Ores 00 light		1					1
		Most antoling 30° CA abuse 121.89 m. Do"CA		<u></u>					
		below, 121.89 m. Incally 10° C.A. Vague folding.		[					1
		Fried - going zone 80° cA at 11806 11807.		1					
		stickenstates common at 117.96 -1/8.07m	1	1					
		Tol. 540-CA	1	1					1
			1	1					1
335	13230	Predominantly Black Silfistone, Minor Gray Siltita	1	15239	123.35	124.39	1.04	5	1.2
<u></u>	1000	Role The Similar to the Similar	1	15240	-			5	1.2
		interval. Instal and sharphy with	1	15241				5	1.4
			1	15242			1.04	5	1.4
		Javen 2mm to 22cm ride Fining	1	15243	T	1		5	1.8
		ino-hole, in light anon siltertine at 124.41.	1	15244	T			5	17
		124.44 m and at 127.40-127.35 m.	+	15245	1	1		5	17
		Mineralization semilianto overlying		15246	T			5	1.2

		DRILL HOL LOG 95-2			+29	∟+.	+2-	- )-	fight_r
MET	ERAGE	DESCRIPTION				E DATA			Split - S
ROM	TO		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole - W
		interval, except that monorly often at, new							
		content of bik, easy situations and range							
		Do bur (0.5mm unide) at 130.79 m. Pyriter							
		here appear contample to contents							ļ
		Artoken Janensal Sittestone Folding							<b></b>
		(aprille) suggested by 30-45° CA mentaled							<u> </u>
		- contrate above - 125.50 in, and 70-80" (A	<b> </b>						<u> </u>
		contacto bolow -125.50m Contect at							<b>_</b>
	{	2572m FBiCA, Sel dold by along ated Fy,							
		OR TO CETT AND CALL CALL CALL CALL CALL CALL CALL CAL							<del>}</del>
		one another Calific alderation, as in							+
		contring interval.	<u> </u>					<u> </u>	<u> </u>
130	141.62	Prodominanithe hight to Medium Gray Siltstone.		15247	13220	133.34	1.04	5	1.4
<u> <u>Au</u><u></u></u>	100.00	Minor Black Silterme				13438		5	1
		280% aren for massine 3. Hitone, with post		15249			1.04	5	0.4
		of type sittetime near borders of interval.		15250	135.42	B646	104	5	0.4
		hithoay & character of interpressing vesender		15251	13646	137.50	1.04	5	4.2
		overlying interval. Rave Logi med gray		15252	137.50	138.54	1.04	5	0.2
		sandotme layer, at 140.11 -140.15.1, 65.24,		15253	138 54	/37.58	1.04	5	<.2
		Passible wag up hole tining seen 2 coursat		15254	139.58	140.62	1.04	5	<,2
		139.73m. bayering is generally 65 ##5		15255	140.12	141.62	1.00	5	0.4

		DRILL HOL. DG 95-2		P	سمويو لخ	30 -	f 42		
MET	TERAGE	DESCRIPTION			SAMPI	E DATA	4		Split – S
ом	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
		to CA locally 75°, 40° CA. Leminations							
		45° CA et 13675m slichty transford							
		by Colication at 85° CA James at 134. Stimber	]		1				
	1	Upto 5' colcité microvelle, velto		1					1
	1		1		1				1
	1	Locally, weak privature calcutication		1				[	1
		Mineralization similian to overlying two		1	1		1	1	<u>†</u>
		indervals, interne al character.	1	1		1			
		distility	1	1	+	1	t		
		lavers However occurrences A/6-201.	<u> </u>	1	+	1	1		1
		Tantis Housen, secondores Allow				<u>+</u>		1	1
		Carpy and ar gypth, over the					<u> </u>	1	+
		Ocm widths more common Oulsol,			┼──	<u>+</u> −−−	1	<u> </u>	+
		Dinito, 25. Po. Rane punto		+	+	+	+	t	+
		unit at high angle to larging	┼──-			+	<del>{</del>	<u>+</u>	+
1	11111 20	DIRCHT	+	+	+	<u> </u>		<del> </del>	
ILOL	144.30	Dlade JIHSTone						5	0.6
	┼	Massine to vagingty Jammated, with		15256				5	
	┼╾──	hand, black Sittitue, with abrugh		15257	14296	1144.30	41.34		0.8
		upper and lower contracts (Mmodel?)			+	┨────	+		┼───
	+	discordant, concordant collectio Valto.					<del> </del>	┼───	<b>_</b>
	<u> </u>	C. 5mm to Zomm wide pyrate Lyps, 1to	+	<u> </u>		+	+		+
		10 cm agand, one is a taking commony				<u> </u>	<u> </u>		

						,		<u> </u>	,
		DRILL HOL. DG 95-2		Pa	~~±	31	1 <del>2492</del>		
MET	ERAGE	DESCRIPTION			SAMPI				Split – S
:OM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W .
		marking highest pyrates concentration				<u> </u>			
		in si Hotma to chate, 5. punto,						ļ	
		merall Trace your dissen. Durite.	ļ			}			
		locally, Van SmdOl -Scale 77- Shaped							
		folds in puntotice Jacal. Consistent							
		FTO°CAL quentation of Quento (und				1	1		
		Vacue for parallelo With a		1	1	1		1	
		The for fing		1	1			1	
4.30	146.85	Black Conglomenatic Sediment	[	1		1	1	1	
		The places, a colophy sittertone, with yeto			1	1		1	
		101. light gren, chesty subround to angular						1	
		sand to people-sized class, in mod hard-			1	1		1	1
	11	Sult Wark of 1- within The		1	+	1		1	1
		blaces, eight a preciated tock of a	<u> </u>			1	1	1	11
		Debble calm, with 20'subr to subancillar	<u> </u>	<u> </u>		1	+	1	<u>+</u>
				1	+			1	+
\ <u></u>	1		╂───	<u> </u>	+	+	+	<u> </u>	+
			<u> </u>	╞┈╼╼╼	+	+			+
		described to pebbly softstone: Upper	<b></b> -	+	+			+	╂╾╾╾┩
		contract of inderval obscurg appears sharp				+		+	+
		lower conterent sharp, at to CA. Upto/0'	+	╂	+	+			+
		usequia diogentinous white calcon	<b> </b>	+					+
		Vulto typical		<u> </u>					1

,	J	( ( (		)		)		)	)
		DRILL HOL. DG 95-2		Para	#3-	- ot	12		
MET	erage	DESCRIPTION			SAMPL				Spik - S
NO	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
		general, ismore abundant in the absence							
		of printer. Py is present above 183.45							
		indominant subpride above 182.40m							
		Purito generalla tomo discontinum							
		masing live to I mon with wheners	_						
		ownh fame dissen a planated wises							
		Autile Luns 1- 00 was parallel to.					```		
		ashight discordant ane another			<u> </u>			[	
		Elemented powipps 60-80-CA, pulsus		L					
		70° CA. Fine elimentar al powers	eA)						
		at 184.75-184.78 - 20 at shall and			L				
· · · · ·		to medarained It grey sst ly in 190°CA.		<u> </u>					
		Q Q Z Q Z							
3.54	189,85	Black Sandotone, Minar Grey Sandotone, Conclomerate		L				L	
1		Hand man-can Sandstones (dartharen-		1 5297	188.54	189.85	1.31	5	4.2
		wet-outerede I dark grow Gresh Sudare ?							
		sandstone with wets 25 subrits subors.							
		Light and derty sedement? dads, rain					[		
		Subana black is the clasts. This							<u> </u>
		rock shows vague consening down hild							
		Has relatively sharp cartant 80-90°CM							
		at 189. Bin with light grow							
		8-13-							

	)	, , , , , , , , , , , , , , , , , , , ,		)		)			)
		DRILL HOLL DG 95-2			Page	_ #3;	2 A	4Z /	
мет		DESCRIPTION		<b>_</b>	SAMPL	E DATA	, ,	<b></b>	Splin - S
мс	то		REC.	NUMBER	FROM	70	HEIGHT	WEIGHT	Whole = ₩
4.30	146.85	Minerelization character distinctly different	ļ	ļ					
		from overlying intervale, in that cardinuous,		15258				5	<del>~</del> . <del>2</del>
		mussine pipete typo are vare. Mussolization		15259	15.58	146.85	1.27	5	×.2
		chandenized by Estatizely evenly distributed	ļ	ļ	 				<u> </u>
		fine very questo cloto and locat by diasan		ļ	<b> </b>				<b></b>
		py(to 152) Overall, 1-2. Pyrto:		<b></b>	<u> </u>				
		Highest pyrates concentration year lower		<u> </u>	<u> </u>			 	<u></u>
		conterent (146.76-146.80m), with 30' py in vieg		<u> </u>	┢───		<u> </u>	<u>}</u> _	┨
		patches, units, 70°CA		<del> </del>	<u> </u>				
01	-148.39	Black Silterta			<u></u>			1	
202	176.29	When by A a la marting		15260	411 85	11/8:20	IEK.	5	0.2
		moderately hand -soft to the with		1 2260	100-	178.31	1.57	1	1
		micronally hand sort is the rolls	}	1	†	<u> </u>			1
		white colettes unto merounts common.			†				
		Occasional line diace & massing priorite	1		†			1	
		line 90 to 70° CA, more numerous (presular	1	1.	1				
		punte data alon ated somerally at 60° CA.							
		Atalient Durite Concentration (20' punto							
		menall at 147.28-147.38 m. 3-5.							
		Rypeta overall, for inderval.			ļ				
					<u> </u>				]

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		DRILL HOL	95.2	Dag	e#-	33 o	P42	- >-	<del></del>
MET	ERAGE	DESCRIPTION				E DATA			Split = S
ROM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
\$39	149.59	Black Conglementic Sediment		15261	/41.39	<i>j49,5</i> 9	1.20	5	
		144.30m - 146.85m interval	Icm	<b>_</b>					
		mark Fault, / irrogalon, wh	CA may				<u></u>		
		calistic volto, micto volto a	ommon.	<u> </u>					
		elingated 55°CA Overall. 2.	pyrita	<u> </u>					
			10	+					
49.59	152.30	Black Siltertone & Mudistone							
		BIK, massine, locally requely lan	11	15262	1			5	0.6 730
		Regotily one at 151.55-152.39 mart							
		Interved has share upon alou		1					
	l	Up to 5' white calcute Untto co	mmonin						
		rubbly care, Rane, buff to light go	(uef-outquere) byr, Subr erall						
			65°CA,		 				
·····		and locally in Tanger Icm -siz	e clots					<u> </u>	

				, 		)			
		DRILL HO. LOG 75-2		- 1.2	~~**	34 .	९42	/	
MET	ERAGE	DESCRIPTION			SAMPL	E DATA	1		Splie = S
ROM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W
52.30	16290	Black Sittetone, Vary Minin Dark Grey							
		Sittstone J							
		VEn black hand relatively massive		13264	152.30	153.47	1.17	5	3
		Silterine, with 4-51, occasional year		15265			1	5	0.8
		thints thin (not 5cm wide) light - t		15266			1	5	0.6
		medonou ( wet-atter cone), dark men		15267	I	l — — —	· -	5	×.2
		(Fresh St) year Sitter Jury constally		15268		· · · · · · · · · · · · · · · · · · ·		5	<.2
		65°CA. Greylavers Hricken dam-hole		15269	158.15	159,32	1.17	5	<.2
		appearanter abiend, lower content		15270			1	5	く. マ
		(attraterval) appears gladation overal com		15271	•	1		5	<. २
		Moderate personalitication, on				 - 4			
		a calcareone protolith, chargetizes 95%.					}		
		dinterval bano 153.90m la to 51 militia							
		Inlots common above 153.90m, generally							
		rane balon 153.91/1							
		Overall 2. VEr purite in form of							
		1. Districtly evenly distributed (27030cm							
		aparet) contravous adiscontinuous hus							
		Lote 2mm wide - with lesser wrong partition							1
		1 to 2 cm 2 mes with up to 30' for durenoy.							
		and Immthink fronting fill, NO°KA, Massille							
		pyste lyes parallel interlanging of sittetone		1					
		10 6 6							

				)		)			,
		DRILL HOI LOG 95-2		Prick	# 35	e et	42_	) <del></del> -	
METERAGE	E	DESCRIPTION		· · · · · · · · · · · · · · · · · · ·	SAMPL	E DATA	·		Splin = S
м то			REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whoic = W
2.30 162	2.90	Up to / purch, in " isoninglan clate, below				 	Ĺ	<u> </u>	
		153,74m, inplaces, community subordinate				L			
		topyrete.			L			ļ	
								ļ	
290 178	8.92	Black Sitteme - Sandstone		<u></u>		ļ	<b></b>	 	
		Mainly massing, Way, even of black,		15272	16290	163.90	1.00	5	<.2
		Silter - vfar sandstone, with slight		15273	163.90	16.4.90	1.00	5	× · 2
		gritty order care hower contact appears		15274	164.90	165.90	1.00	5	0.4
		Shange and adjoint ted		15275	165.90	166.90	1.00	5	<i>≺.</i> 2
		1-21. white ralatic vilts, microyings,		15276	166.90	167.90	1.00	5	×.2
		common Vio-moderato perverice calgification		15277	167.90	168.90	1.00	5	<.2
		or calcareous, component typical,		15278	168.90	169.90	1.00	5	×.2
		Bare, Unequilar light gray birg-patches	ļ	15279	169.90	170,90	1.00	5	<.2
		to 2 cin width 90 CA. Hossible bleaching	ļ	15280	170.90	171.90	1.00	5	<.2
		allect.		15281	171.90	172.70	1.00	5	0.2
		Whice fine of malachito at 176.00 in		15282	172.90	173.90	1.00	5	0.2
		Overall tran-subpride content 1/1		15283	173,90	174.90	1.00	5	4.2
		Purite, as Imm wide underside by so 70 cA		15284	174.90	175.90	1.00	5	4.2
		addots, disseminations wide presde		15285	175.90	176.90	1.00	5	<،२
		as in dealing intervals. Furth, with		15286	17690	17790	1.00	5	×.2
		a without punto appendent 462.90-		15287	177.90	178.92	1.02	5	4.2
		~ 169.63 m , noto 1. Thorada, med green chlait	<u> </u>				<u>`</u>		
		Civiti,							

į	)			)		)		) 	)
<u> </u>		DRILL HOL LOG 95-2		Paget	36 "	* 42	-		
MET	ERAGE	DESCRIPTION			SAMPL	E DATA	<b>\</b>		Split = S
ROM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole - W
		assoc. is the discordant pyrite fracture fill						Anppb	Ag ppm
78.92	RESH	Black Sitterana							
		Moderately hard, massine, ytan, locally		15288	178,92	171.92	1.0	5	2.2
		Janimated themingly lawered Black		15289	ľ	1		5	×.2
		siltstone interal with sharp upper.		15290	180.92	18:92	1.0	5	×.2
		contact gradotional puer contact		15291	181.92	18292	1.0	5	4.2
		nd ! hight sned gray (wat-outer core.)		15292	18292	183.92	1.0	5	4.2
		dark gren broken Surface) silts tone and		15293	183.92	184.92	1.0	5	× · 2
		For-man tight onen fine to coonse		15294	184.92	185.92	1.0	5	< .2
		goldte layers noto 3cm wich are		15295	185.92	186.9z	1.0	5	< .2
 		locally inter languad with blk sittere,		15296	186.92	188.54	1.62	5	<.2
		with sharp cartais				<b>_</b>	[		
		harping laminations are 75-90° CH-		<u> </u>	 +	 ++	L		
		Werk to mad person sine calcutio		<u> </u>				<u> </u>	
		algeration or calcoreous aspect common			<u> </u>			<u> </u>	
		above 180.80 m, rais (weak) balow							
		(ex: 184,48-55m) Trace randonly	ļ					ļ	
		criented white coloritie unlta veins							
		S-10:00 than-sulphide content word in Burch prosent throughout interval, and in		<u> </u>					
	 	5-10: them-subpliede content would.	L						
		Pyph present throughout interval, and in							
		2 1 0						~	

)	k	DRILL HOLL LOG 95-2		Porte	#38	Batt	42	)	
METE	RAGE	DESCRIPTION				E DATA			Spliz - S
ROM	то		REC.	NUMBER	FROM	το	HEIGHT	WEIGHT	Whole = W
		man-can chart-supported sandations,					L		
		marting base of interval. Claster and				ļ	ļ	ļ	
		Sand to grande -sized, cherty, white				<u> </u>	L	L	<u> </u>
		light any light open, darkana.							
		Sharp lower contact at 189.25m at 60°ch							
		Vu-Weat pervasing calcification,							
		morenising down-hole. Bare white							
		calcitic units-							
		Generally 51 frammas dising Do							
		in dages incalated Inautor 70°CA?							
		At pues contect 70°CA elanted							
		Do discordent to 60°CA content.							
		po(70°CA)			1	1			T
		Contracto					1	1	1
39.85	190.40	haminated Darks Cross Sitterana		15298	18285	- 19085	10.	5	4.2
		Produce the tamestal clark		1					
		and freed Suchard Niterta of with 90%			1		1	1	
		medoney (wet duter core ) hurs. 101.	1	1				1	1
		black wet-octenened hur. Relatively	T		1	1		1	1
		massine at 189.85 - 190.00m with rare	1	1	1			1	
		arenule sized dat found in overlying server	1	1	1	1	1	1	
		Loule contact of unit is vague, graditude			1	1	1	1	1
	ليهي حدا		×				<u>ن جي جي ج</u> ل		مرجعه ماج

>				)		)		)	)
		DRILL HOLL LOG 95-2-		P	ral #	39 24	+ 42_		
METI	ERAGE	DESCRIPTION			SAMPL	E DATA			Split = S
ROM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole - W
39.85	190,40	Veryvare calcutation surfaces							
		5Kon-mon, dissen po dioide. Vw							
		dimedia & ox (~85°CA), discordand							
		to Commissions (45°CA) VIKININI T							
		Cramle.							
10:40	<u>194.83</u>	Inter Janened Dark Crey Puble Calm, herser							
		Sandatore -							
		Cranule- Hebble Congle with 15-25!		15299	190.85	19185	1.0	5	4.2
		Librosubary, tight gray chasty darks		15300				5	<.2
		inhand, vtor, dank gray sittering		15301	19285	193.85	1.0	5	<.2
		mature is in a langered with time to		15302	193.85	/94.85	10	5	<.2
		Coarse Dandstone, of similiar composition,				[		L	
		at 10cm to 100 cm scale Calm predominate	<u> </u>	<u> </u>				L	
		below 193.40m, but above 193.40m	Ĺ	<u> </u>					
		Contrate mainly gradational		<u> </u>	ļ				
		based on conservations, indicating normal,			ļ		<u>.</u>		
		and reverse grading - Unit however,		ļ					
		appears to time uphale, into overlying							
		instruct.			ļ				<u> </u>
		upper vasive calcutication of clasts common							
		above 19204m, rare blow 19204m.							1
		Veryvare salistia clots, microunter.		<u> </u>					

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	)	· · ·	>	}	)	)	)		)		)			)	)
				—— <u>81.                                    </u>	DRILI	HOLE LOG 95	-2		Pa	8#40	04	12_			]
MET	BRAGE			DESCRI	PTION					SAMPL	E DAT	A		Solia = \$	
:OM	70			*****				RBC.	NUMBER	FROM	TO	LEEGHT	WEIGHT .	Whole - W	
10:40	194,83		5. den	antest, A	Lipsen	Do comm		<u> </u>			<u> </u>		Ì	ļ	
		·	dane 1	43.30m	. tr-[!	po kelow	193.30m			. <u> </u>				ļ	
			Rare 1	cm sc	alogg	clots	A	<u> </u>	ļ		ļ	<u> </u>	<b>_</b>	<b> </b>	$\frac{1}{2}$
			hocal	elongation	of claz	to 65°C/	t		<u> </u>			<u>  </u>	ļ	<u> </u>	$\frac{1}{2}$
102	10/9/		11	T & TT	/ <u>^</u>	A B T								┟────	$\left  \right $
7.87	19686	- Weakly	Alteres	F.e.bbl	a= (ran		resato		<b> </b>			<u> </u>	·	<b> </b>	
		<u> </u>	ADD	ioh in	pper ca	Fuct ( ) or							+	<del> </del>	1
			m mat	n joa ser	v. Doto	nour cha	nge							╂	1
			abtent	nont silici	Hice the state	+ Suit 1/2					-		- <u> </u>		1
		· · ·	Rocker		escential	" that of one	a la tura		1	-			-	<u> </u>	1
			intervo	b. with o	ehe	d-alkana	J-E								
			light	menoi	to cono.	2 fresh Sur	ho.								
			whil	lighter	an grade	indy plount	nde								
			_ma als	mationi	wenty	maleases.	Lower			_					
			conta	at isral	tracky Qo	upt (de	m	<b> </b>			<u> </u>			<u> </u>	
			_ wiche	gada	tren dat	-98°CA]. [R	<u>an-</u>	ļ	ļ						-
			yus pe	antopine o	platicat	pon Traze	Line_	<u> </u>							-
			- the	a chat o	X 196.0	3 - /96.26	<u>M</u>								-
	0 # 0 # I		10 0												4
16,86	230,04		Bely H	A	org lone	tox Sand	orne	+							$\neg$
		<u> </u>	- James	alle-							<u> </u>		1		_

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	/			)		)		).	}
	<u></u>	DRILL HOLE LOG 95-2	<u></u>	P	ange #	410	42	ر 	
MGT	RAGE	DESCRIPTION	Ţ	<del></del>		E DAT			Splin - S
MOC	70		RSC.	NUMBER	FROM	70	LIBIGHT	WEIGHT .	Whole ~ W
76.86	200.04	Modustely Altered Construction Sandsterne Calm		1	1	1	1	<u> </u>	
000	enout l	- moderate Areas Confirmente Sundation ( gin				<u>+</u>		1	1
		water 15 First about being chenter	1	1				-{	<u> </u>
		- upp 12 tratit a sure being charty	[	1	-	+			<u> </u>
		100 Tr Que so talond 199:53m. 1	<u> </u>	<u> </u>		+	- <u>f-</u>		
		ED-PILLI, EV	1	1		1	-	<u>†</u>	1
		Locally (197.61-197.92m), rockers			-	1	+	+	1
		Strandy Silver Secondrose ).	<u></u> †	+		1	-	1	
		What coloits merculled total	1	+	1				1
		are tare.		1					
		Very rare trare can pinits	1						
		Rockat 199.64m vorentites underluine	1			1			
		paratox anders to and part of interned		1		1			
		is typely moderately altered sedune to	1-	1		1	1	1	
]		with barren and site materia		1					
		Lower astront aburst.	1						
			1			1			
0.04	218.54	Basattic Angesite Flow							
		Far-nor, massive, black-nack new						1	1
		( Fresh surface), dark oran lever - atteriore							T
		The agreed sorth above 208.98 in it	1			1			
	1	coarsergramed then that below 21898	~		1				
		Charles I and the second states of the second state	بحميظي						

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		DRILL HOLE LOG 95-2		9	age #	420	f 42_		
MET	BRAGE	DESCRIPTION		<u></u>		E DAT	Α	·····	Splix - S
KOM	то		REC.	NUMBER	FROM	70	UEIGIN	WEIGHT .	Whate = W
10.04	2/8.54	10751 black for hol		l	1		_		1
		as is vague, salt spepper terting Non of		<u> </u>					
		mannetes Non-delin to Vw, Jocally							
		wakly deformed to lists at 60° CA							
		Loper part of interval 200.64,200 Me		<u> </u>					ļ
		invegting altreal Silicitied? , having		<u> </u>				<u> </u>	ļ
		med green wat router core med dark			<u> </u>			<u> </u>	1
		grash grey Fresh Surfage Rare rubby							
		treater Orem wighthe	<u> </u>					- <b> </b>	Ļ
		Extremely, Very weak dissen	ļ			<u> </u>			
		Calcuter attenation Common, Varg	ļ		4		_	<u> </u>	
		unto calcitio vita, microvita							
		Extremely rand Qo ctots	<u> </u>						
			L			<u> </u>		<u> </u>	
		218.54 E.O.H.	<u> </u>	+					1
	ļ		<u> </u>			_		_	
·			<u> </u>						_
			<u> </u>				_		
<u></u>				-			_		
	<u> </u>								

						J	)	) .	··			)		)		)	, \
								Dh 21	IOLE LOG			PAGE 1	of <u>79</u>				
ATION:		4965	64	70W	TX-2	ONE		Hole No	. <u>95-3</u>			PROPER	<del>т:</del> б	•.	· · · · · · · · · · · · · · · · · · ·		
MUTH:	270		_		ELEVATION:	77 <b>3.</b> 82 m						Co	REV (	KENRK	H MIN	SING L	ORP)
LINATION	v: -45	¢			LENGTH: 2	-15.19m		SU	RVEYS			CLAIM I	ю:	Core	*		
					CORE SIZE:		METERAGE;	AZIMUTH:	INCLINATION:	COR	R. INCLIN:	SECTION	* 3+	965	(4+	00 app	rox)
RIED:	19/09	195					0,00		-45.	1		LOGGET	BY: J	abox	- Mc	Rob	L
PLETED							62.79		-49.	1	+2	DATEL	DGGED: /	9/19/9	5-21	109/99	-
POSE:	Inters	ant do	m.	dig any	pressions	of	729.85		-450		<u>کې</u> کړ	ORILLO	1G CO: (	Lan	aner	a	
	Kenniet	as IR. ~ trand	مع معه	03 1K-4 1R-93-04	5-05 an	nd.			615		<u></u>	ASSAYE	DBY: /	500-	Tech	Labo	retues
E RECOV	TERY (REC.):			Sample	e Nos.	15303-15	419										
METT	ERAGE					DESCRIPTI	ON						SAMPL	E DATA	 \		Splix - S
M	то	0.00 - 0	\ما.(	Biserbi	enden						REC.	NUMBER	FROM	10	LENGTH	WEIGHT	Whole = W
21	2.38	Bla	ick	5:16+	ma											Au ppb	Ag ppm Ag g/T
			ب ب لا	the very	blade mo	dentaly have	1 Sittation	(oversign	180°CA	13040		15303	0.61	2.38	1.77	985	15.2
			سمد <sup>.</sup> أحر	Hestonel	why hat 2	ing at in		2. Rove light	Rubily co	مناه							
			من رح ہے	innon at	S.LI-I.48	The Later	intianous	unite quas	tz unlts con	-							
				ent mina	CA. Tre	int 2,22-	2.27 m w	1.24 m 5/ 9	in a printe	0							
			5	-4-24-2	38 m, uh	1 printa ly	to 2. Dun	mmon Lilem	6 lacon spe	ماسم				ļ		ļ	
[			M	nost By	show 6:	5 40°CA. (	No calci	Fre Decas	hon , ,					ļ			
ĽS.	550	Proà	Som	inandly	Grey	Granul	2-Pebt	sle Calm	Kare Samo	10 ma		15304		3.94	1.56	840	21.2
			<u> </u>	ight men	Luct-out	enconel, cho	the to 25	clasty weak	sy elman	Ed		15305	3.94	5.50	1.5.6	655	12
		Phene#1 22-14		A 75° CH	Tr. surban	e to have by	C. Hant +	mas daps	and water	en.			ļ	ļ		ļ.,	<u> </u>
				5.06m.	allisto-	~ periple-si.	Actional	Yerenkerse	mar anton	.*				[			
-		l		45°CA	Lower an	recta is u	de la bre	assit, when	sharp, at					<u> </u>			

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	BRAGE	DRILL HOLE LOG 95-3 DESCRIPTION				2		<u> </u>	Splin - S
OM	10	DESCRIPTION	RBC.	NUMBER	FROM	TO	LEEKGHIT	WEIGHT .	Whole = 1
28	L EA	of comper charts, Poso, ble timing up-hole at 5.50 - 5.00m							
38	5.50	No callestical traction: you take, white quartz chits		<b> </b>					
		local but v by wispo hitsout moderate shirifization. Interval man be pervasuely gilicified to moderate.	2	{ [					
		deaper, with cluster madeing ralphicety unaltered domains, rather than after mater	al i						
	┝────┤	Schoolin when printe date to lam size to 10. locally		<u> </u>					
		There is a print of the second of the size of the second o							
			L	ļ					
50	7.02	Black Siltstone Sandatone, Constomerato		ļ					
	1	Massing, by majoritely hard is total produment at 5:50-7.00000 with your sandy locals and dramile		15306	550	7.02	152	1.53	23.0
_	†	cym petch at 6.27 - 691m, 70°CA, Grades sharply into School of the 20 m with white 15' supressing that white to light grey cheat, weakly along that at 68°CH. Suprement 0.21 7.90 has your trady along the contract with underlying people - colore age, changed zed by		1.2200		1000	1.7~		
	<u>↓</u>	Spread stope gt 7.02m with upto 15'- subr - subarry cherty		ļ					
		Sundational 7.02 7.90 m) here values along and at 68 cm		(					
		with underlying people cable cyle, chanapter zed by	·	1					
	{}	10 to 60" hours along where ( hast-orthonic ge) Subr chartes have		<b>}</b>					ļ
		Silf- 222 underlies salves and shows lang							[
	{	up-hole mining. Interval has sharp lower contract at	ļ						[
		No caledres alterations, Extender range white quartz valta	┠	<u> </u>		<u>├</u>			{
		No caleitrie alteration: Extender rand white quartz vilta. Tr-1. Van purite in clots - in dopen si Hotome. 5. von						•	
		pyriter chills the same inequilary pyrite stringers in samelatile		1					
		pyvite close a rare inequian pyvite stringers in samlatile and calm. Si pineta as discontinuous pyrite lyrs,						╂────	
02	11,61			<u> </u>					
<u>u</u> æ_	11.01	(ney Pepple Franda Conglements & Sandstone	<b> </b>					> 1000	
		clone 9.33m. cracilla Caller a sociation of		15307	7.02	8,16	1,14	1.12	25.
		Placet the balance Clarto in produmently vigrating whet a dar crady resembling	1	15308		9.30	1.14	535	14.9
		MH-MH chartie Rara darkaren toblade theshest ) of testing - sampling	1	15309			1.14	665	25.0
		Frish surfaces and moderately hand mad are to white	<u>├</u> ──					51000 1.44	> 30
		probably water and maderately silve tight 15-25 Pm	<u> </u>	153/0	14.44	11.6	1.17	1.44	66.
		how day prints on net address tiking rather to 3. Neiterlate	1			ł	ł		l
		Local week alongshin of death 63 CA. Distribution of aren la codde sited "cluste" hinto to normal a rarense		1	1				
		grande-folde stad claste hunde to hormal & normal &	1		L	1		<u> </u>	<u> </u>

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				)				$\rightarrow$ :	
×		DRILL HOLE LOG 95-3		Page#	3 o f	79			
мел	BRAGE	DESCRIPTION			SAMPL	E DATA			Split - S
СМ	то		KBC.	NUMBER	FROM	то	I (EIGHTY	WEIGHT .	Whole = W
.02	11.61	some of existing , Rubbly can common at 1040 -10.01m						Au ppb Aug/T	Ag ppm
		andenna in blacking at darly great chants , it is it						1	179 9/J
		2. pupite discussed and ante great charts distribution of 1954 - 10.93 m (15-20, pupite anold), as discontinues						<u> </u>	<u> </u>
	╏┦	at 10.54-10.93 m (15-20 putto avail), as discontinues			<b> </b>				<b></b>
		vulta -			4			{	{
61	14,25	Interland Dark Gren to Black Sandstone Grande-						1	
- <u> </u>		Politic Contraction Light Co						· [	<u> </u>
		Pilala Condiantians, planet night very			┨─────	<u> </u>	<b></b>	1	┼
		30% danstaray pandatana acalm, 20% light to med grey;		15-2.1		10		>1000	>30
				153//				1.39	57.3
		them scale. Cantrate sharp at 70° SA, wet local allengation at dayts 60° (A. Claster ( 107) and their metrices		15312	12.93	14.25	1,32	>1000 1.01	52.4
		Vague share tower control at 50°CA. No distinctive			{			1	
		contraction as a a commander			1			1	
	<u>├</u>	Observations at 16.92 - 22.56 in suggest that "chote" in Right of an colon in this interval many and lengt allerad sandstruct amounts in a madacusety - itic trad real	{		┝	<u> </u>			<u>+</u> -
<u>`</u>		wandstove amains in a madarately vilicitied real	<b>_</b>			<u> </u>			<u> </u>
		And collegene den for at parting to white quest with.			1		1	1	1
		Real religive devidendat 13.44 m. howhite quest wilto. 2.5% purcher overally as v top distancy and viegular clato to 0.5mm Fire. Printe cutant variat him			1	1		1	1
			<u> </u>		<u>+</u>				1
:25	16.42	Dark Crey to Black Sandome	†					<u>†</u>	+
		For oben or massing very slightly or thy , with dank open	1	15313	14.75	15.33	1.08	> 1000	> 30
	<u>   </u>	Survey Applane considered.	<u> </u>		£ –			>1000 3.50	- <del>77.6</del> 
		- Rose what is shally with son stongly silver fred Zone, or	<u> </u>	15314	11522	1642	1.09	3.50	141.8_
		Reverassible blendring of outer rone at 14.98m, bads		[				1	
		one to balance that light brey apparance of calin in							
		presenting in the only a museum of situation	*		+	<u> </u>		+	+
		Smeans on French Surtaces.	┫━━━	<u> </u>	- <u> </u>	<u> </u>	<u></u>		<u> </u>
		5. puerto alegall, as desseninations, Smallhats's d Directo alegall, as desseninations, Smallhats's d Longula, valto, Ruddycare common at 14.86-16.83 m				·			1

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		DRILL HOLE LOG 95.3		page # 4	of 1	19			
MER	RAGE	DESCRIPTION		•	SAMPL	E DAT/	1		Splin - S
ом	70		RISC.	NUMBER	FROM	то	LIEIGHT	WEIGHT .	Whole ⇒ ₩
142	22,56	Brencisted Moderately Silicified Sandotone			_				
		Charlie apparance of people to coold agin programment, as at 238-530m a 7.02-11.61 (m intervals. Unito 40!" Agadegien (not reiten cue) subrits subang class-like tectures if in allightigged and outer care) motion is providered. It is class programment, that are in		153/5	1.47	17.44	1.02	495	24.6
		cand subor to subance class-like termes, the marting hoge and outer care		15316	17.44	1	1.02	>1000	> 30 37.8
		mature is provident. It is clear however, that the top the mapping frequented, valuably silicated, predominantly that Sindiffered, and that the dark onen "clusts" mark bast altered				1	1/22	>1000	>30
		Sand Hand, and that the farts grey "clasts" mark bast altered domains. A spectrum them dark grey "clasts, with white rims, to light grey- white "glade" to whate clast, is evident,			18.46	T	1.02	3.55	
		Concino. A spectrum them dark gren thate, with white rind, to trate onen- white glade to units church is evident. Phile" and marks units alteration states. "Church is evident.		153/8	19.48	20.50	1.02	3.76	56.1
		All with the second of the state in a literation of the second se		15319	20.50	21.52	1.02	>1000	
		1882 - 18.93m and 1904 -19.10m have sharp contents and		15320	A1.52	22.56	1.04	560	7.8
		Colde-sized white to the the "de the at 18.59-19.43m, 1882-1893m and 1904 -19.10m have shap contents and Uply mark most interestly allered vock, and not coards detricted from a regulated scurse.							
		Majoridy of insterval apparents have been a fea 354, possibly of car barrage prototether. Rack and 30,40-22,23 m is some what can par, and is			1			1	
		a conformative sst to granula calm.	[	<u></u>	1	Į	<u> </u>		
		No callentoe alderation, vara white gt 2 veins.	<del> </del>	<u> </u>		<u> </u>	+		
<u>`</u>		S' purite overall as y far - for dissentana, manifar about to low size, and disce when write to 3mm width	┼──	<u> </u>		+	┼───	+	<u>}</u>
		clate to low eize, and disca when writing to 3min width	┢───	┨			<u> </u>		<b>├</b> ────
	 	class to low sites and they when the 3mm width, which filters outling of the tell. Mineralization is contractly evening distributed	ļ	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u> </u>	Į
			<u> </u>		<u> </u>		<u> </u>		
156	31,11	Moderately Silicitized Decisto a		15321	22.5	23.64	1.08	200	7.8
		Burghtie Anderite Flow and Volcani dastre Sst.		15322	23,64	1 · · · ·		260	6.2
		Congistently light to med group wet-outer core ) tor, anonigh,	1	15323		25,80		120	5
		That 3: 1/2 the serve hand a standard and a stand and a stand or unaltered with the serve the serve of the se	<u> </u>	15324	25.80			>1000	13.4
		Child 14 Construct dances and any card of the stand of unal tered	+	Tronge				205	6.8
<u> </u>		Nooni dance of presuson, could be volcanie of culonaccon Security lower childer valationaly sharp, alterough smewhet Supportioned (5° CA)	<b>†</b>	15325	26,88	-		275	6.6
		supporter (65°CA)	<u> </u>	15326					
		Leal shere be and may be induced by dustile deformation	<u>'</u>	1532=	129.04	- 30.11	1,07	-255	6

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		DRILL HOLE LOG 95-3		page	* 5 o	<u>+ /7</u>			
METERAG	G18	DESCRIPTION			SAMPL	E DATA	L		Split = S
<b>M</b> TO	0		RBC.	NUMBER	FROM	<b>TO</b>	HEIGHT	WEIGHT .	Whole = W
563	11.12	Alo adjitice alderichin. Silicit, Succilie valitualy amarchent, although most internal of denord at 25.30 - 28,00m		15328	30.11	31.11	1.00	135	6
		storents march as aligner almost attained							•
		and very as discontinuous, Imm will provide lyns.							
1.11 3	3,73	Moderately Serieitized Silicified Daciteror							1
		Basiltie Anderite Flow, In Places Breecin ted						[	1
		Interval diptinguided them it's neighboring by, it places,		15329	34.11	3242	1,31	100	7.6
		1+12 up to 30' that fight aver base sub Found to round, pebble		15330			1.31	55	4.4
		It is and yet out a cong Mar motion. This testing results from	[						1
		1.5 4 This altered brocci lad Vech is wertage at 38-70cm					[	1	
		Frish Succes and Ware moderately hand light.							
		med gren being Roce a prease more sincitized then	1					<u> </u>	1
		10% y Fax de same august z de vieu son west autor cons					<u> </u>		
		attests to extent of silicities atron , Bandandy avendated,	<u> </u>				1	1	1
		Lacel black children welt a sure with everyta, Va					1		1
		rare colution Cacture surfaces.	1		1		1		
		consident 5-7: for diason pyrite present have	†		<u>├</u> ───	1	ţ	1	1
		22.35 32.45 m a cat 3269 m.		<b> </b>	1		<u> </u>		
		Rockhas masque homogeneous appearance of a flow Very time, talia tran deta by 1-2" white bucker e. 55° CA	<del> </del>		1	1	<u> </u>		+
		lery me tolation deta by 10: White willerere, Do UN	+	<u> </u>	┨───	<u> </u>	1	+	
	·			<u> </u>	+	+	†		+

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		DRILL HOLE LOG 95-3		page #6	, of ,	/9			
METE	BRAGE	DESCRIPTION			SAMPL	E DATA			Splin - S
мс	10	·	RBC.	NUMBER	FROM	to	LEIGHT	WEIGHT ,	Whole = W
3,73	51.80	Moderately Suicifized Silicified Dacite os						Ац ррь Ац 9/Т	Ag ppm Ay g/T
		Basaltic Andesile Flow							Ĺ
		mapaine for, manageneous, malenstaly have, light-med grey wat		15331	33,73	34.73	1.00	50	3.6
		and and a first rock by the first and a strain brouter and		15332	34.73	35,73	1.00	45	3
		"Trium hower contact is gradiational, over 30 to 40 cm subjections		15333	35.73	36.73	1.00	30	2.4
		Back appears mad servited thanall reckindth 95-2		15334	36.73	37,73	1.00	10	1.2
		Silicitic address by up to & dessing the gits.		15335	37.73	38,73	1.00	20	1.4
		Potential additionation ingrance form-hole bolow that point &		15336	3273	39.73	1.00	40	1.6
		punte multi locally throughout, over man our Andervale (# 10cm)		15337	39.73	40.73	1.00	65	1.2
	·	(2/ Jyrice Wilto), 42.46m 20 (- py clota) 48.08-48.32m		15338	T	41.73	1.00	60	3.4
		Participant citize colorite the seture seture of the prove the seture in the seture of the prove the seture of the prove o		15339	T	42.73	1.00	30	2
1.80	54,24	Very Weakly to Weakly Suicitized Silicitied? Busiltic Ander to	1	15340	1	43.73	1,00	10	1
1.2		Flain	1	15341		T	1.00	5	0.8
		Medium gray (net - intercore) to may undoney that sufficient with black Strates. Prosider more Sound than cilicitient : Vog up time galta page per texture dramateristics of unaliteral pageliter and cite. Vy fine folt of min 60° CA. Gradatural	1	15342	44.73		1.00	15	0.8
'		time galta papper texture discuster at malitant	1	(5343	4573		1.00	5	0.4
		lover contain over some con-	1	15344	1. (	47.73	1.00	5	0.6
		Automatical and the	<u>†                                    </u>	15345	47.73		1.00	5	0.8
		Trace Smartine view pot py choto te Immerce		15346	48.73		1	5	0.6
+14	57.01	Weakly Serieitized, Silicified bocally Moderately		(5347	1	50,73	1.00	5	0.8
		OL PIP AL A THE				51.80	1.07	5	0.6
	<u> </u>	~ Di Martie d' Desarto Athologicos ~ 1000 , ~ 85% of interval is medigrey year (not - enter care and trach suplace), massive, for - man use activi allered basettri anderte with		12.270	11,73	121.00	1.07		ę
				1=240	Ellad		1.38	90	0.2
	1	1 to 18cm under eliter valenter strong contento, 80. ToCA		15349	127.21	55.62	11.20		

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		DRILL HOLE LOG 95.3	pa	x*7~4	Concernant of the local division of the loca	E DATA		Au ppp	Ag 0/1 Ag 0/1 Spin - S
	TBRAGE TO	DESCRIPTION	kBC.	NUMBER	SAMPL	E DAIA	REIGHT	WEIGHT	Whate - W
)M		or very measure (B-10 CA), four enters to relatingly about pt.	KHC.					60	
		Rose white quartz valte no callettic alteration.		15350	5562	57.01	1.39		
		Trace purite aprille as occasional clote, telem size, and part line intrusione, 1-2 mmunde ligro, and total		[				ļ	
		and real-discontinuous, 1-2mmunde lyrs, onentated					<u> </u>		
				ļ				{	
.61	69.89	Maderately Silicified, Sonicifized Basaltis Ander to							
		Congelemente and Flow/Sendeting.		<u> </u>		<b> </b>		Ì	ļ
				<u> </u>	<u> </u>	ļ	<u> </u>		
		- 75% at interval is a pabble conglamenata, change derized by up to 20% light gran, lester light gray to bigg, 1		15351	57.01	58.01	1.00	90¢	1.8
		mine inter wat other (and) What , mitany, hind motore		15352	58.01	59.01	1.00	00	2.2
		Phaset? charter in a dampin ( med gan ( wetrouten cone) , v land		15353	59.01	60.01	1.00	100	2
		statut 14 Figh Surfaces are light to near gray to method karely.		15354	61.01	61.01	1.00	85	2
		Matrix to calm bacomes anthoras Luct outer care) blow 68,90m and may have a carbonaceous				6201	1.00	IBO	2.8
	1			The second s	6201		1.00	80	2.8
	1	uidtel tik zittere (VIS at 69 thur 1980m, DO-GA resource contest approached Contracto curter to the trac Usague, Dust Sharp approaching Contracto curter to the name of took of similion colored attended in door in door or in in, could be those a top returnent.	[	15357	1	64.01	1.00	10	1.6
		AT . Fright sak jack in dester and origin, could be	<u> </u>	15358		65.01	1.00	5	0.6
			<u>├</u> ──	/5359		66.01	1.00	10	17
	+	Fine a coarser rock into bugred at 30cm to	<u>├</u> ──	(5360			1.00	5	1.2
		1.5 m Scalle. Rock prosumed to balbasalte prodecto in character, having and delition very would be	╄	1.			1.00	1-10	17.2
		Committy more 3, tice his transertying intervale. Local, more	┢──	15361		68.01		5	0.6
		Strangly silicitied, light grey Zones to 10cm width, 50°to 450000.	<u> </u>	15362	68,01	167.83	1.82		+
		Streaky textures ( unsper of loss affered rock) and alongation of clarats 60° CA. Rare whethe charty vilta to time,		. <u> </u>	+			+	+
	1	of deads 60° CA. Rare white dresty vulta totimy	<b> </b>	<u> </u>					
	)	rendenty mentaled , here white at 2 white to tem with Extended mark read and it is mare with below 65.84 m							

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page # 8 of 19 DRILL HOLE LOG 95-3 Split - S SAMPLE DATA DESCRIPTION METERAGE TO то FROM REIGHT Whole = WRBC. NUMBER WEIGHT 69.89 سعم 10.0 Yace דה של דאים 57.01-60.47 ~90°CA عمممه at 67.50m; with 20% py clos and dots P. Exc CARCA Ā 1.89 7083 a Dhe 15363 69.83 70.83 1.00 5 1 (م۵

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رصعمما 70°  $\Delta$ Variab 1.83 79.13 Moderate icitized. R salte Andesite? Sandstine Conglomerates, Flow بمقمه Pu 0.50 resem bling 19,19 m 1,1780-784 -----

		)						. )	
		DRILL HOLE LOG 95-3		paye #9	of	19			
мет	irage	DESCRIPTION			SAMPL				Splin - S
KOM	70		KEC.	NUMBER	FROM	70	LEIGHT	WEIGHT .	Whole = W
193	79.13	Contacto botwan calm + tyr rock anayor appaar sharp One contact at 74:56m is 60°CA						Au	Ag
		Some dark oren dad ika Gatuge gra lilatu relatuely unaltered dringtono lot baselficentes (a), furth dentile i duemation, these import a speaky texture, which igcommon. Streeky texture and weak songation of cleats							
		unalletad dry these incast a steaky texture, which							
		ig common. Streetry texture and weak dong atom of aleste							
		Rock is a energy overly altered, with server tization						1	1
		Rock is a energly evenly altered, with some tization moderated VW-well-porsable silicitication. NO to weat porvasive, perior ti common, moderate calification local. Califico mensurito ammon.		1				1	1
		Tocal. Caleitro méro Unito ammon.					[		1
		Trace punctes assented at 70.83 - #75.92m) as rand Imm puncte, discontinuous to continuous pu lug, randillal to Elector, a 10-26" vig dision pyrite, over the Derst without		15364	74.92	75.92	100	5	0.8
		to Electron, or 10-20" vie of design pyrile, overthe Derty without		15365	[+		t	5	0.6
		1: purite averall at 75.12 - 11.13m, as more a bundant pipite upp, and to-5! printer, locally.		15366	T			5	17
		Higherst concentration at 78.68-78.71 with 30% quite		15367			_	5	0.8
		with to 2 mm width	1		1		1,12-		1
		Mino subordinate polocally detected maily by its magnetion (70:33, 72.31, 76. 12m). Por Py ast 79.19m		1					
			1	1	1	1		1	1
1.13	8877	Jony Weakly Suiciticed, Silicitied Besettes Anderite	1	1	1	1	1	1	1
		Flow, hocally, Weakly on Moderotale altered.	1	1	1	1	1	1	1
		3 8	1		1	1	<u> </u>	1	1
		Fredominanthy ton even of massive store with dark grey to black wat price may the dealerst. Up to 5' that should -sized	1	1	1.	1		1	1
		light grey-green subtainded clasts to 100 con mon 20020 2010m Ni senter of enclosing except at 80.4000, where clasts disappear, implying truty countries.	1	1	1	1	+	1	1
		implying truty down there.	1		<u>†</u>	1	+	+	1
	1	Common yery time retwork of light gram (sencitive) on pull	1	1	1	<u>†</u>	1	+	+
		and in placing a clastic appearance to basilt. Rosenbles	1	+	1	1	1	1	1
								<u></u>	-

	)			)		)		): )	
		DRILL HOLE LOG 95-3	P	2 gg # / 0	0-9-1"	7		Au	Ag
MET	RAGE	DESCRIPTION			SAMPL	E DATA			Splin - S
ROM	70		REC.	NUMBER	FROM	70	LINGHT	WEIGHT .	Whole = W
19.13	88.77	Vw altered took grades sharply not weathly serve tract ment - grades sharply not weathly serve tract So. Sould 87.87288.21m Cartanta at 50° CA (\$7.07m) ; 70.80° CA-Wray, Day at 86.34m	<u> </u>	15368	8177	82.77	1.00	5	0.6
		56.50 ml 87.87 2 88.22 m. Contactor at 50° CA (27.07 m); 70 -80° (A-Wray, Dar at -86.34 m		15369	82.77	83.77	1.00	20	<. 2
·		hight new too hand york is in edenately silvertige at		15370	83,77	84.77	1.00	5	< . 3
		(51.50-30.30m), is bardened by mod-green baser altered roots (, 81.50-31.80m, \$2.30-82.50m)		15371	8477	85,77	1.00	5	< .2
		Calcite at 2 unlto - micro unlto common Annualiont.		15372	85.77	86.77	1.00	5	<.3
		Kare time relation alors - What's another wine the	L		86.77		1.00	5	1 2
		JC-191. East dissim Do over 10t 40 cm widths		15374	67.77	88,77	1.00	/5	<.2
		15 intercellated regularly with unmercialized znes	ļ		<u> </u>			L	[
		Occasional py valto, to Imm width restructed	<u> </u>	L			1	<u> </u>	
		to man strangly alternal racks at \$2.06 m Lewith go)		L		<u> </u>		<u> </u>	<u> </u>
				ļ					L
;8,77	9/.37	Weakly Mina Very Weakly Spricitized		<b> </b>	<b> </b>		1		
			1					1	
		Prosoninity they, even on, hand, medgery green wet autorary	1	1		1			
		rock. In places, evenly utstarter over (wet outer care)	,	1	1	1			1
		vulte in black und and one con Constict the internel			1		1	1	1
		Setting ( 90.31-90.32) mark most in tenanty altered rock.	·[	1	1	1	<u></u>	1	1
		white quart 2 veins up to 2cm wight (90.55m)	1	<u> </u>	1		1	<u> </u>	1
		Dave man more pyses pearing me ( (U.D.m)	1	<u>+</u>	1	1	1		1
			1	1					
	1		1	1	1	1		+	
							<u></u>		

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}		)	y	· )	}	)	)		)		)		):	)
					DRILI	HOLE LOG 9	5-3	P	Lae #11 c	<del>sf</del> 19			Au	Ag
METERAGE	E	<u>-</u>		DESCRI	PTION				<b>_</b>	SAMPL	E DATA		L	Splin – S
ж то								RBC.	NUMBER	FROM	το	LEEGHT	WEIGHT ,	Whole = W
37100	80.0	Weakly	Altered.	Lasser	Moderate	ely and	Vera		·					
		Weakly	Altered	Bash	1 10 1	the a San	alster							
			· · · · · · · · · · · · · · · · · · ·											
		P.	ver- antis cone	Far even-gr	massie ly	Shit to madege	J'organ J		15375	73.00	14.00	1.00	5	0.4
		τ. I	with moderat	a concitizati	minerale Sili	sand size a	Honorock.		15376			100	5	0.2
			a any volo	- 98.1A- 98.3	5 mand 10-	10% timber ever	aherty 14.66 ml.				76.00		5	<.2
			attent to a	local clas	fine attelat	id a source of c	Contra M.		15378				10	۲.2
			textures_pre	price bat as pe	t present	+ 95, H7 - 95,16	darker mature		15379				5	0.4
		K	Advienche im	3-94,40 m	94.63 -94.91	1 20 0 A wrth	SAT Y							
			have raid	wely sharp	contento 650	to 20 CA with	mine							
		•								1				
			Mast interes Lill white 17.30 and	9847 OC	cure, Inglo	eso, Estado		<u> </u>						
			Calcitic m	nonghoust in	terrally wek	moderate, 1	erradiue	1		1		1		
			La to a	da maio	410000	1+H- and 1	11	<u> </u>		1		1	1	1
			baturean 9	1.58 a 100.3	Sm.	, , , , , , , , , , , , , , , , , , , ,		†		1		1		1
			Rana Imm	vide pyrite	puneto clet	2; 22 95.84m 2 95.87m	,93.80m,	1		1	1	1	1	
			13.18 malin	vere po off	17.03 -97.04	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	- 9207	t	1	1	1			1
			1.3	i i i			· · · · · · · · · · · · · · · · · · ·		1	1				1
										+				+
				· · · · ·	-	<b>-</b>					+			
							<u> </u>							+
								<u> </u>	1	J		<u> </u>	1	

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DRILL HOLE LOG 95-3			Page	¥12	- 7 19		
DESCRIPTION	Ī		SAMPI	E DAT	۸		Splin — S
	REC.	NUMBER	FROM	то	<b>LIENGHIT</b>	WEIGHT .	Whole = W
Dark Grey Granula Conglamenta & Course							
Sandstone, hocally Maderotely Sincitized.							
Darkgrey, hand with up to 35' subr, light gray, blk			_				
matrix holpilly, indual is the contact and a							
30" of interval is moderately a tered Lieuxitized >							
20cm wide, having subjects gradational contacts							
Wat Imantion of clasts 65-70°CA-							
described by quarter veins. 11							
Latertice valte & fine clots locally abundant. Nere, 2 cm wice whete quant 2 verse.							
Rana trace vtor 00							
Very Weakly to Weakly Sericitized, Inpad Weakly							
Darkgrey ton hand massive Il 17 tone, which generally	1						
form-hale, towards vague, grallational context with							
Set redembles mention interval. Situatione re-appears			-				
Pouz eti zal. Golour et sandstone is vanded due to alterition	-		1				
	DESCRIPTION Dark Gray Granula Conglomenta a Course Sandotme, hocally Malerotely Suicitized. Destroyey, hand with up to 35% substitized. Destroyey, hand with up to 35% substitized. Destroyey, hand with up to 35% substitized. Matrix holpity with a material is in a constrained of resumman. 20% of a tern val a materiality a ternal (securitized > 30% of a ternal of particulation of 2000, 5% (Summan Long to 100 States to 2000, 5% (Sum wide have a line of a constrained course of Subclude to a line of a constrained course of (Sum material to a line of a constrained course of (Sum and to the line of the substituted of the (Sum and the course of the substituted of the Course of the first the course of the substituted of the Course of the course of the substituted of the Course of the first the course of the substituted of the Substitute whether the course of the substituted of the Course of the line of the the substituted of the Substitute of the line of the the substituted of the Substitute of the line of the the substituted of the substituted of the Substitute of the line of the the substituted of the substitute of the substituted of the substitute of the substituted of the substituted of the substitute of the substituted	DESCRIPTION DESCRIPTION Dark Gray branche Conglomenta & Course Sandotme, hocally Moderately Seriestized Darkeyrey, hand with up to 35% subry, light gray, blth and hight gray of the starts institution of all matrix hold gray of the starts institution of all matrix hold gray of the starts institution of all 100 million of the starts of the starts of the 30% of interval a matanetally a tend (searchized > 30% of interval a start (b0°CA , upper control Calcine interval 60°CA , upper control Calcine interval a fine class (s5-70°CA- Sharelow of a start a tend to a tend the Calcine interval a fine class (s5-70°CA- Sharelow of a start a tend to a tend the Calcine interval a start tend to a tend the Calcine interval a start interval a start Starter vign go 100 to all the wave of the back (ithithe, hessen Si Abtore Starter ten a tend to a start with Si Abtore	DESCRIPTION DESCRIPTION Deck Gray branche Consolation & Course Sandetne, hocally Made water Strategy Suice it is and how avery hand with up to 35' such it is a gray blue and high a gray with a the strategy of the source of the source of the matrix has a light of the source of the source of the source of the 387 million and the source of the source of the source of the 30% of many source of the source of the source of the 30% of many source of the source of the source of the 30% of many source of the source of the source of the 30% of many source of the source of the source of the 30% of many source of the source of the source of the 30% of many source of the source of the source of the 30% of the source of the source of the source of the 30% of the source of the source of the source of the 30% of the source of the source of the source of the 30% of the source of the source of the source of the 30% of the source of the source of the source of the 30% of the source of the source of the source of the 30% of the source o	DESCRIPTION SAMPI DESCRIPTION SAMPI Deck Gray branche Conglomento & Course Sandotme, hocally Malentely Suicitized Deck gray, hand with up to 35% subor, hight gray, blue and hight and with up to 35% subor, hight gray, blue and hight and with up to 35% subor, hight gray, blue and hight and with up to 35% subor, hight gray, blue and hight and with up to 35% subor, hight gray, blue and hight and with up to 35% subor, hight gray, blue and hight and with up to 35% subor, hight gray, blue and hight and with up to 35% subor, hight gray, blue and hight and hight and hight a theory a theory of and and and Balance and the subor of the subor of the subor (Dura with a long to 35% subor of the subor (Dura with a long to 35% subor of the subor (Dura with a long to 35% subor of the subor (Dura long to 35% subor of the subor of the subor (Dura long to 35% subor of the subor of the subor (Dura long to 35% subor of the subor of the subor (Dura long to 35% subor of the subor of the subor (Dura long to 35% subor of the subor of the subor (Dura long to 35% subor of the subor of the subor (Dura long to 35% subor of t	DESCRIPTION  DESCRIPTION  SAMPLE DAT.  RE NUMBER  PROM  Darle Gray Granula Conselande a Course  Derbarrey hand with up to 35% subor hight gray offic  matched barry of the course of the	DESCRIPTION SAMPLE DATA DESCRIPTION SAMPLE DATA Declarge branche Conglomende & Course Sandetne, hocally Madenady Sinsitirad Dark gray, had with up to 25% story, had areay blue matrix had with up to 25% story, had areay blue matrix had with up to 25% story, had areay blue matrix had with up to 25% story, had areay blue matrix had with up to 25% story, had areay blue matrix had with up to 25% story, had areay blue matrix had with up to 25% story, had areay blue matrix had with up to 25% story, had areay blue matrix had with up to 25% story, had areay blue matrix had been area blue area of the areay blue matrix had been area blue area for area by a for a fo	DESCRIPTION SAMPLE DATA DESCRIPTION DESCRIPTION Rec NUMBER PRON TO HEAPT MUCHTON Dark Gray Granula Conjourned a Connece Sandatine, hocally Maderastic Survey, trattaneau, other matrixed hocally Maderastic grant and appendent of the second and appendent of the second appe

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		DRILL HOLE LOG 95-3		P	page	<b>#</b> 13	o€19		<del></del>
METE	IRAGE	DESCRIPTION			SAMPI	E DAT	A		Splin - S
M	то	0.1	REC.	NUMBER	FROM	то	REIGHT	WEIGHT	Whale = W
3,57	186.48	houser contact of intervice appears sharpfalthough			]				
		10-15: calentine microunlits, toba common and 103,17-			<u> </u>		<b>_</b>		
		10-15' calentie microunlis, tola commendat 103,07- 105.20m. Lucale parvasine calentication in the rubbly care, 105.20-106.48m.						<u> </u>	
		Trace -5' deapon po, rare Do unlit at 103.43 -103.74_ Base po clots absendere in interval				<u> </u>			
,H8	11).76	Werkely Sericitized Basattio Anderito Flow							
		Massive farring, homogeneous Clow is de two filiated, 45 cf. Word outog core is made hand							
		beige +, und g een 10° trie white diesen laucatene constant bay be salt & propiser textude also comme				1			
		Med-strang parts size colcitication above 108.24m, consident with mobiliscone (106.4% -108.30.m) 10-201. colotto microwilts hallow 108.24m.							
		Nomineralization observed although surfaces on vubby core generally voughedy.							
76	114.50	lissdely Suicitized, and Moderately Silicified, Suicitized			<u> </u>	1		1	
		Basetto Anderits How	<u> </u>	<u> </u>		<u> </u>			
		Approximately squal amounts of altered basaltes						<u> </u>	
		hand the site south to the contacts							
		Anonp to grad attinue over several com. 10'. En pris ancorre in places. Contanto 65° 90 to CA Rook lo cally topan: physic or anydoilchal.							
		Rubbly case t 11392-11422m is community succound							

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	<u></u>	ד-קל DRILL HOLE LOG		Paget	404	. 19		An	Ag
мел	BRAGE	DESCRIPTION	Ţ		SAMPL	E DATA	<u> </u>		Splin - S
м	то		RBC.	NUMBER	FROM	70	<b>UEIGHT</b>	WEIGHT	Whole ~ W
ما7.	11450	with black ourolusite. Elsewhere, broken Juntaces locally been pyrolus the smenno.						-	
		Colaitory microunthe common place Ill. 76m; and Vere baloin 113,89m. Absent placebee.							
		Non inderatization observed.		· · · · · · · · · · · · · · · · · · ·					<u> </u>
-Eh	115.01	Black Si Harton							
00	(15,01			15380	114,25	115.25	1.00m	15	0.2
		Elaste, vlar impressive, moderately hand, rubbly Silts tome with Scharp Contacts, SSCA.							╂
		Possible going at 114.71-114.76m. 10" white collectice meisvath, white, ctate comme							<u> </u>
		S! pyrite areally as discontinuous !! min width barens parallel to contents it mit.							<b></b>
		Triegulan gestehen the present.	┼			<u> </u>			+
10,	115:38	Moderately Suicitized Basetto Anderito Flow							+
		Beige, Sigh, Swerry, moderasetybard, with		<u> </u>					
		Guarde Star ( moderadely hand, with 12/2 gal and migrowind of Margarlan, white quarde dots, tolem size. Relatively sharp (cover) cm) candad, at 45 cm.		<u> </u>					
_		Hattreby sharp ("over) cm) "candad, at 45 (41.							<u> </u>
									+
					<u> </u>				

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	)							)
V V	DRILL HOLE LOG 95-3	5	2002#1	<u>5                                    </u>	9			
METERAGE	DESCRIPTION			SAMPL	E DAT	^		Split - S
4 70		RBC.	NUMBER	FROM	то	LENGHT	WEIGHT	Whale = W
38 153,17	Baseltio Anderite How, Locally very weakly							
	Baseltio Anderite Flow, Locally very weakly Seriaitized, hocally Carbonatized.							
	Manufactor may hard homogeneous consister there are 149.25 with up are this salt + papper territore common, abae 149.25 west and the construm green - your, toush surface in							
	Manue tyring hard, homogeneous consident flows, with we use this sollt + papper to the common, abas 149.25 twother and the considering of the show surface - a matter madgreen to black on is black							
	Up to 201, 0.5 to 2 0mm sizedy subratz-alet alots ( andulas)							
	Up to 20'. 0.5 to 2.0 mm sized, subratz-clet clots ( annihula) common at 149.25-153, 19m. Pock gamenally is by in this perform. Lower content gradational		ļ		<u> </u>			
	-	<u> </u>		<u> </u>				ļ
	Probably vie ancitted, in places 20' colection menovilla common above 2117.65m, t2-5', locally 20' bolins 117.65m	ļ	<u> </u>	<u> </u>			<u> </u>	<u></u>
	Very ranotrano po or py	ļ	<u> </u>	<u> </u>	<u> </u>			ļ
		ļ		<u> </u>		ļ	ļ	ļ
.17 154,60	Wouldry & Moderately Senicitized, Carbonstized	<u> </u>		<u> </u>	<u> </u>		<u> </u>	<b> </b>
	Basiltis Anderite Flow	ļ	<u> </u>	<u> </u>	<u></u>		<u> </u>	ļ
<u></u>	(The base of the second of the base of the second of the s		<u> </u>	<u>  </u>			<u></u>	<u> </u>
	find de modium pour sense sur as bitanungt con permes modium pour sense surface becom es sanzo tomes gray modentiet hand-sout	<u> </u>	<u> </u>		<b>_</b>		<u></u> .	<u> </u>
	to to 10 . coleta atz anuadules at 13. 17 - 15381 m.	<b> </b>	ļ		<b>_</b>			┿───
	up to 10! calata at 2 annuaderles at 133.17 - 15381 m,	┠───		<u> </u>	<u> </u>		<u>  </u>	╄──-
	anyduttes (153:51-154:48m), making weak chlaitizatini.	<b> </b>	ļ		<u> </u>	_		<u> </u>
	Calate-At-2, congedullas again of 134.60-154.70m marke base of interval, which is 4 tay, and similian to unduly againstruct.	<u> </u>	ļ		<u> </u>		<u> </u>	<u> </u>
	Louise and the of direction of any direction and	<b>_</b>	ļ				<u></u>	<u> </u>
	Lover contest est at disappearence of anything and disappearence of coarder prototion (slight within terrine)						-	
	Modente pervasive calification, in clarea							

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		DRILL HOLE LOG 95-3		Page #	1601	19		Au	Ag
METS	RAGE	DESCRIPTION			SAMPLI	Ε DΑΤΛ	· · · · · · · · · · · · · · · · · · ·		Spén – S
ом	70		RSC.	NUMBER	FROM	<b>T</b> <u>0</u>	LEIGHT	WEIGHT	Whole ~ W
3.17	154.60	Vier py in the minage is succeed on accordingly tracting	[						
4.60	16434	hight Gray Sitesting -Cheet							
					_				
		Unional rock, not observed in other dated, to date		15381	156,00	15750	1.50	5	4.2
		Predominantly metapres locally longented to very themply layered, vign hard, drawn, light-read very rock of locally the stands of the for the set of the set		15382		157.00		5	×.2
		154,60-154.70, all p of interval.	<b></b>	15383		160.50		5	4.2
		Appendit are at at a specific when a provide the free of the	1	15384		162.00	1.50	5	4.2
		andesite? However, rock containly looks sedmentary.		15385		164.74	234	5	4.2
		Local, for onen of gridly rock (162.5k-163.11) a(161.75-161.87m)							
		of unknown protocith. Cleanly sound i ved. One content 90°CA.							
		Sitterne locally carbons com (Hack), locally strongly Situation 2x4/63.14- (63.25m)							
		550 CA (57.10m)							
		Up t S. white collector mersunters, parties (to low size) commen							
		Porty princialized, with rape linger wide V by concerdant							
		Porty mineralized, with reacting wide, Ving concerdant myster langer, a discondant with Villa, 10 CAUNTA chian; did have discondant with Villa, 10 158.66, 121.20, 161.444, 163.15m)							
			1						
4.34	16932	Interlaged Light Grey Sitertone, Black Siterton	1	15386	KA34	165.84	1.50	10	<.2
						167.34		5	0.8
		Approximately equal amounts of each rx type, indetanent in 3 cm to 20 con 5 call Contrator share 10° CA (164.58m) OCA (164.55m) 55°CA (166.22m). Interval has strong upped		15388				5	1.2
		OCA (15. 45m) 35'CA (16.22m). Internal has sharp up poor	1					1	

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<u> </u>		DRILL HOLE LOG 95-3		Pa	e#1.	7-2	79	Au	Ag
METE	RAGE	DESCRIPTION		0	SAMPL	E DAT/	<u>ــــــــــــــــــــــــــــــــــــ</u>		SpEи – S
MOS	70		RBC.	NUMBER	FROM	TQ	NEIGHT	WEIGHT	Whole - W
64.34	169.32	Up & 5' collectre merovallo, in glaces, frear while calibre vallo mas pervasive moderate collification (169.28-169.72m)							
		Charally Str pof/ py ter unit, and dusc interview							
		Overall 34 po f/ py for unit j and discontinuous -1 mm hug sparced 10 to 20 general along here cuture it sills true; from hy duril py, mer por width , range Immunde pyrate unit fine condart							
s9.32	1272	Black Sitetine Mina Grow Sitetine							
		D							
		2.3 cm wide, light - med green to being the years, 0.5 cm to 2.3 cm wide, light - med green to being the form Ingere, Contratocharp. by gree has abused had in 175.03 m		15389	169.52	170.82	1.50	5	1.8
		lagens, Contextersharp. bely by a souther that 175.03m		15370				10	1.6
		Lycing (55°CA (172.24 in), 55°CA (175.71 in), 45°CA (178.94 in) 60° LA 981.74 in)		15391				5	1.2
		Local wison to incaular antita between nend		1539z	173.82	1753	1.50	5	1.6
		blk rock staggest diet and the party have		15393	175.32	- 17682	1.50	5	1.6
		Benjelyne man tudled med -strong senertization		15394				5	1.4
				15395	17832	17982	1.50	5	1.4
		Tr-Tr. calcitic hugspy Ita un Oto in places Wester Denversive collector dite strand 1/69.20-169.36m, 180.36F 180,49m. Strang por vapilue culturation and 196.96-194.08m.	1	15386	1	1		5	1.4
		and 17696-174.00 - 1 - 1		15397	181.37	18272	1.40	5	0.8
		in accasional drin zones, with 5-10%, mention							
		Stong ated by maily in Mart one sites tones, very Bally							
		1. purste menold, Entre inderved; musializantes in accoriance shin zones, with 5-101, meaning Sangated by mail in 1944 pur sitestanes, very 18 selly prove the computer of the large East commutation at 173.30-175.03m (still 21/py) 12							
		Barge , by Ly (172.52- 17261 m) lodes enternaly gyrile -							
		il ot 5' po julor al miteminant subphile abre 161:36., the po of 167:40m.							
		169.36", the part 169.40m.				1			

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	DRILL HOLE LOG 95-3		page	e # 18	5.77	7	Au	Ag
METERAGE	DESCRIPTION			SAMPL	Ε DATA			Split - S
от мс		REC.	NUMBER	FROM	то	REIGHT	WEIGHT .	Whole = W
2.72 185.04	Black Sandatino, Conglamonatio							
10.10		$\dagger$	15398	1277	<b>A38</b> 8	1.16	5	0.2
	Distingue, interval, which appears white and ny other care, black on trach St. Madarately, hand, in part an aphritic	1	15399				5	<.2
	sunderine silter and a caring in rating the about	1		107.00	100.01			
	Mise. up to 20% oubr-subana, when black clasts on Right aver whites clasts and stimuter. In places, arrive clastication is spring with note 10% white, subr	1	<u> </u>		·		<u> </u>	
	clasts .		1			······		<u> </u>
	Some, if not all of black checks' may be a function of precision, filleyed by alteration, as son in							[1
	bus altreandes the later to 200.							11
	Light que clasta and galaitie, and inderval, garenely	†	1					
		1						11
	Approved stickenstides locally. S'oute merell, as fine date, dusien, and			<u> </u>				
	distances, Inva wick pyrite line concentration		1	<u> </u>				
	with la year to be a bound wints.	1	1		[			
304 215.19	Black Sillstons	+						
001 00.1	Diade Stills une	-[		1				
	Manifu massive inplaces amenated, very hand black	+	15400	REAL	10/ 54	1.50	5	0.0
	Mainthe margine in places lamenated, V by, hand black St Hotore with in to 5% thin, very through the person St Hotore or blacking by mainty -0.5 in web. Conducto		15401		1	1	5	0.6
			15402				5	<.2
	(203.16=203.21m, 207.94 - 209.774 m, 208.12-268.331) 262.14-268.70m, 207.99-210.08m, 2/0.30-2/0.61m)						5	<.2
	268.44-268.70m, 207.49-2/0.08m, 2/0.30-2/0.61m)		15403		· ·	1	5	<,2
	Robert 195.20-195.67 withold, graphite and may mark wide built a suge		15404	1	192.54	1	5	0.2
			15405		194,04		5	0.4
			15406	1/94.54	1/15.54	1.50	<u>Ľ                                    </u>	

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- <del></del>					DRIL	L HOLE LOG 9	5-3	6	Xeze # 1	9 0-4	. 79		An	Ag	
метв	RAGE			DESCI	RIPTION	<u></u>					Ε DATA			Split - S	ĺ
ROM	70							RBC.	NUMBER	FROM	то	(IEIGHT	WEIGHT	Whole = W	
35.04	215,19		Tr-5/ white	allert ville,	nucreunlos c	+ 190.81-2	53.17		15467	/95.54	197.64	1,50	5	0.2	1
2.250-1			Tacal , balous	105.00 L5	-20 cm widthe	<u>.</u>	<u>وال</u> ن <del>ه:</del>		15408			1,50	5	<.2	
			Velanda, 5/	prote, at 18 constrated p , 1 + 20 cm	0.04 to ~199.5	0,5 m - 20	mm wide		15409			1,50	5	< .2	
			pyrita lys	, I to 20 cm	apart.		• · · · · · · · · · · · · · · · · · · ·		15410	T .		1.50	5	4.2	
			Hirth cone	entration dry	aps stt with	- appearance	a of poj		15411	201.54	203,04	1.50	5	<.2	
			(Imm wide)	8	- 215,19 m. (	te / pyrte a	erall <sup>e</sup> j		15412	203.64	204.54	1.50	5	<.2	
				E. 199. 3	8-21519m	manly rap	Jussem,		15413	204.54	266.04	1.50	6	<.2	
			Bara con	widogs varie	1 2-10%, 10	wide po un	205. Yohn	<u> </u>	15414	206.04	207.54	1.50	5	< .2	_
			- 7 1	fe		and and		<b></b>	15415	207.54	209.64	1.50	5	< ,2	
			100°CA(18	Hom) 68°CA	(192.61m),	48°CA (200.21		ļ	15416				6	< .2	-
			Powisp	mark faliat	the hand	(268.35m)	grallal	ļ	15417		1		5	5.2	-
			to Sunderlin	alsi hand ca	torto ~30°C	Low Sills		<u> </u>	15418				5	< .2	-
			H5° CA	205.67m	time			┟───╸	15419	2/354	12/5,19	1.65	5	<.2	-
l		<u></u>			Terr		\					[	<u> </u>		
	·				· · · · · · · · · · · · · · · · · · ·			┨	<b></b>						-
			215.1	9 EO.	н.							<u> </u>	+	┨	-
								<u> </u>	<u> </u>	+			<u> </u>		-
												<u> </u>		+	_
			· · · · · · ·				<b></b>					<u> </u>			
			, 									<u> </u>			_

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ATTON: 3496	S 6170W	TU-ZONE			Hole N	10. <u>95-4</u>		PROPE	RTY:	(Vene	RICH 1	N	( ag)
ин: <u>270</u>		ELEVATION:				<u>ن المحمد الم</u>				(VEN			
INATION: -75	o 	LENGTH: 170,0	18m	· · · · · · · · · · · · · · · · · · ·	5	URVEYS	<b></b> -	CLAIM	NO:	axey	<u> </u>		ميلانيم المراجع
	·/	CORE STZE: N	Q	METERAGE:	AZIMUTH:	INCLINATION:	CORR. INC	IN: SECTIO	N:	3+96:	5		
TED: 2//09	/95			0.00	<u> </u>	-750	- 75°	LOGGE	DBY: Y	Jandy	~ M~	Rober	5
	195	· · · · · · · · · · · · · · · · · · ·		163.67	ļ	-77*	- 740	DATE	.0GGED: 🍃	2/09/9	5-24	109/95	
ose: Unde	lad ddh 95	5.						DRILLI	NO CO: (	Lane	mera		
					<u></u>			YAZZA	ED BY:	<u>Co - 7</u>	acht	abra	tones
RECOVERY (REC.).	Sample Nos.	15420-1552	4										
METERAGE		D	ESCRIPTI	ON					T	LE DATA	F	·	Splix = S
г то 		<u> </u>				<del></del>	REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Whole = W
0 0.51	Uverbun	dan					·					9/2	Ag ppn g/I
51 2.44	DIAC	-111-7		01	L	. <u></u>			<u> </u>			+	
21 dar	Dack	JI Allena , h	or the second	Jano	Astena				╂╌╾╌╼				· · ·
	Black,	for hard pitterton	La lacal	Ly with a	pto priv	- x - t x		15120	0.51	155	1.04	>1000	27.4
	raturda			they and		anne sense		1342	1	<b>—</b> —————	1.45	2.000	az 1.4
	Ats	man la lost		cal Das	baser	etcas							
	Show	o 1 Joseph will	a, same	minat in	1 allert	Intra La	~			T.	[		
	Inder	- <u>, c</u> , <u>-</u> , <u>-</u> , <u>-</u>	and low	ver conte	at at 60'	°CA.			<u> </u>				
	151.2.	Some man pru p	\$ 1.00-1	15ma	-d. Some	O nenzou							
		sof magallad 1	to 3mm y		witte, ou				<u> </u>	1			
	in at 2	sidel, and com sundance - fragu 130-23mm is	and the	oun-hole.	aver DE	5-10 - auto un	4.						
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		DRILL HOLE LOG 95-4		6	#2.	\$ 14		Au Prob	Ag Ppm
MEI	BRAGE	DESCRIPTION			SAMPL	E DATA			Split = S
»M	70		RSC.	NUMBER	FROM	70	LEEKGHT	WEIGHT	Whole = W
74	5.18h	"Strongly Silicified, Weakly Serie itized Sandotne,							
		Considerate Processing	<u> </u>	1	•			[	
			1	1					
		Majority of notives white to deall light formed green,	1	15422	3.00	Hm	1.00	>1000	> 30 33.3
		the aniprinted by mod- ating silicitication a	<u> </u>	15423				785	> 30 -45.6
	<u> </u>	50" dank and si Hoten clads from at in		13.122	1700	0,10	1.10	<u>+</u>	73.6
		upita, vacy sidentiant mature at 2.44 2.50m, and							
——		a black attate ane at 2.5km, 2,63 m indicates	+	1					
	1	Kuyolde, at 3.87 1200m, van blie under fry intervil.	┼┈──					1	
	<u> </u>	Interval extremely well principal averall 26-30 Diate, an disserve aloro, to 0.5mm size, and				<u> </u>			
		abocnitinuono Vilto, to 0,5mm size, and							
		Best mineralization (200-252m) with 2cm wide			<u> </u>				<u> </u>
<u>`</u>		massine pypets lyp, 80° cA.	+			<b> </b>	<b> </b>		
	<u> </u>	Pyerte unlite generally 45-cA			<b></b>	<u> </u>		<u> </u>	
10					ł	<u> </u>	<b> </b>		<b> </b>
18_	661	Moderately to Strangly Schertred Tgr. KX,			╞───		<u> </u>		ļ
	ļ	of Indoremento Brign O					1		<b> </b>
	ļ	white (dry outer core) 1 Profess dull white, for						350	12.2
	·	hand, tool with thystop appearance.	<u></u>	15424	5,18	6.61	143	1 350	
		Amothed to strack texture (50°CA) defined by	<u> </u>	<u></u>	<u> </u>				ļ
		up to 10% dkagen gt 2? dobs a by pureto, it comment		<u> </u>					ļ
		Locally, (5.70-6.91 m), interval resembles man rock in over thing inderval, with sharp contacts, SO°CA							
		Interval, with sharp, upport lover contrats, has							

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<u></u>				·	DRILI	HOLE LOG 9	3-4	ing and a second se	Pac	¢ # 2	507	14		
мен	FRAGE			DESCR	UPTION					SAMPL	Ė DATA			Split - S
OM	70							RBC.	NUMBER	FROM	TO	LIEIGHT	WEIGHT .	Whale = W
18	6.61	han	sgoneoro a	.'' 0	( )	(boond the an	1.05° e . )							
			erall, 3-5	P.V. alting	LA ( 6.29 L. L	Him)								
		hie hie	colcitre a	Stanting	Rane d	ank grey a	unter unter	,						
61	F.L.GI	hight Gre	- Jelob	e Calue	Breceia,	MihorSa	ntotono			 	<u>}</u>			
		Dis	matrie in	ites, pleastre	ed, dun acto	r-cone.	bla-sized		15425	6.61	7.61	100	465	11.4
		ê.c.	y conglass	en beige, y	they in the	Key and the	a. Jely	1	15426	7.61	8.61	1,00	700	10.6
		tor	- denastery	Att galat S		27			15423	8.61	9.61	1,00	575	15.6
		te.	hat surtained	and hand,	abuiary,	mater here	, contrado	/	15428	9.61	10.61	1.00	390	11
		cli					<u> </u>		15429	1061	11.61	1.00	360	12
		bha 	- Anter a	enternations	agilite First	which are van	ably home		15430	11.61	1267		670	29
						S prose								
<u> </u>		<u>ه</u> ب <u>ج</u> ر		attentre		timerval .		+		╂───				
		<u> </u>	ا ب ا	renerally	maistant .	throughout	4	1						
		100	unide ofg 94-895m	thand, dar	K gen tang	Los CA, at	<u>.</u>							
		<u>D</u>				<b>X</b> )						ļ	1	
								+	<u> </u>					

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	DRILL HOLE LOG 95-4		Page	_ <b>#</b> 4	0414	ŀ	Au PPb 9/T	AS Pr
METERAGE	DESCRIPTION			SAMPL	Ε DATA			.Splie = S
10		RBC.	NUMBER	FROM	то	REIGHT	WEIGHT	Whole = 1
67 263	Moderately Silicitied, Sovicational Precia Com							
	Chastry interval, charasterized, generally, by 50' dank		1543/	Q.67	14.78	171	>1000 1.46	> 30
	still to angular, band to colople-size, in a hand, Engl		15432	14.38		1.00	> 1000	> 30 48.3
	Style Lebrardue Locie della Deserve as her his		15433	1538	16.38	1.00	> 1000	730
	Fluxedities The chitter Common evidence actives		15434	16.78	17.38	1.00	> 1000	730
	and aldered gren chade		15435	17.38	18.38	1.00	>/000	>30
	Many dank oney classes shows up to SO' 162 may airod		15436	18.38	19.38	1.00	>1000	29.6
	No calcitic attention, what at weing to San locally		15437	19.38	2138	1.00	2.73	>30 40.2
	ebundant.		15438	2/38	21.35	1.00	> 1000	7 30 43.5
	In general, 5,00 y for prove throughout, antening under		15439	21.38	22.38	1.00	7 1000	29.6
	following aythine of clashs fragments. Dissen fire clots		15440	2238	8338	1.00	> /000	>30
	Best mineralization at 15.35 45.74, with 30'sum commission interporte willow, also at 22.20m (22m wide song with 80'su units and 22.46-22.53m (50'pyrite in		1544/	2338	14.28	100	> 1000	12.4
	commendation provide unlos, also at 22.20m ( Ilm wide		157442	24.38	25.38	100	2.0/	> 30
	several closely spind white 80° CA.		157443	53%	368	1.00	> 1000	>30
			[ <b>/</b>		1			
\$ 59.6	Moderately Silicified Sicificed Basatto Anderito							
	Flow, Commonly Braccioted			1				
			1	1	1			
	Intervals varied in appearance, industant for even of		15444	26.38	2738	400	810	5
	med areen new treating - 20% by Sheatry dark grey tolk	<b></b>	15445	1738		1.00	260	7.4
	Variation of thought to tel los sharp to gradational		15446				265	10.6

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		DRILL HOLE LOG 95-4	ĩ	Jacqe#5	091	4			
MET	BRAGE	DESCRIPTION			SAMPL	E DAT/	1		Split = \$
ROM	то		RBC.	NUMBER	FROM	TO	LEIGHT	WEIGHT	Whole = W
28	59.64	At numerous locale, up to 50' dell white fubr pebbe - cibile sized		15447	29.38	3038	1.00	.310	10.4
<u> </u>		mark brecanated, and subary with altered intervalo			30.38	3/.38	1.00	415	12.4
		Interlayoung an scale of 10cm to Inder; sharp contents at Seech (46.36m), 50°CA (54.75m), 40°CA (35.46m)	[	15449	1	32.38	1.00	> 1000	> 30
			1	15450			1.00	235	8
		Lower contract is quinte subjective and is red where tock appears much consistent, and generally lighter motion.		15451	3338	34.35	1.00	105	8.2
		ting white decision langeriana defines a cast for a tran interforgenerally qualled on closely parallels interfusing		15452		3538	1.00	70	6.4
				/5453	1	3638	1.00	80	2.4
		No callette alteration. Kan this shits durity with Miner	1		1		1.00	160	10.4
		light pay gt units common.	}		37.38		1.00	275	19.2
		Discall 51 pyrite in interval, with higher abundance, overall, below 25.00 m Musich changerized bithing wide pyrice vulte, paulility trand of insertance we alteration phases, or in wregular form. Assempty citre to 3 mm size		15456			1.00	140	6.6
		pyrile vulta, paullelling trand of insertancing in alteration		15457			1.00	195	10.8
		Ass common.		15458	1	Τ.	100	80	8.6
		Best mineralization of 35.06-35.23m (154. mégular py dotate Finne 9720); 44.00-44,30 (40' overthe ascomment (minude, vyen when vintes, 5470-54,254 30" pyrite operall, as common from vide py unites of Clats 58.68-58.96 m ( So pyrites mendle, as viven network of vinite, to 3 minu width	1	15459		42.38	1.00	100	6.6
		Immunde, many when visites, \$\$70 - 54,858 30, pyrite operalle,	1	15460		4338	1.00	125	9.4
		SB.168 - SB.96 m ( So pyrethermonally, as viveg network of vulta,	1	15461		44.35	1.00	130	9.2
			1	15462		45.38	1	140	8
Right	95,40	Moderately to Strongly Silicated Basaltic Andesite,	1	15463		¥6.38	1.00	190	17.8
~~~		In Places Brecciated, Minor Conglomerato		15464	1	47.38		75	3.8
				15465		48.38		90	6.6
		Par relatively measure, homogeneous light gen- dull	1	15466		49.38		105	8.6
,		(Latrus), Kalatraly have Trepably maximum a tru al that	1	15467		50.38		40	3.6
		up to all trate new quarter hited any pulse find the bound		15468		5138		26	2,4

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<del></del>	·····				DRIL	L HOLE LOG 9	5-4	P	ige #6	of I	ł	·	Au ppb	Ag ppm
METE	RAGE			DESCRIP	TION						E DATA			Splic - S
:OM	то			•				RBC.	NUMBER	FROM	то	LERGHT	WEIGHT	Whole = W
9.64	9540		& consistent w				<u></u>		15469	51.38	52.38	1.00	95	5.8
			Amerono local	alasts vag	Pable	to cobble 512	ocal,		15470	52.38	53,38	1.00	60	2.8
			Amerano toca amerano toca amerano toca amerano toca by toca by toca toca toca toca toca toca toca toca	aldo a padole	calling wit	the up to 20's	7,60-87.67.)				54.38		85	2.2
					•	-				· ·	55,38	1,00	145	5
			Inplaces, us	Litter Since	d appearia	d altered ge	than		15473	55,38	56.38	1.00	75	2.8
			interval. Ing	- of Internet.		Los hylocher	atte		15474	56.38	57.38	1,00	85	6.6
			Albrugh town	a contact at		- intertal.	·		15475	57.38	58.38	1.00	50	3.4
			greate white	of Clocally to	201) ball	Winer medi ur 77.70m	Most gray		15476	58.38	59.38	1,00	160	6.8
			abundant at	25,86-95,40m.	Very local	L'aleite			15477	59.38	60.38	1.00	90	3
			Minon Hand	datate it	alares b	Jour ~8628	m. Minica		15478	61.38	61.38	1.00	70	1.6
			mad blue ar	an chloritalu	ith colute i	alont ~8628. nglaces) ballous	ر ۳۵۲.۱۵		15479	61.38	62:3B	1.00	65	1.4
			useck-made	time servicit	inotra-pr	ablida			15480	62.38	63.3K	1.00	<sup>5</sup> 5	2.2
			2-3: punt	anenall i g	P Peres	ind, Imm	onto		15481	63.38	64.38	1.00	35	2.8
		·····	and have -5	idesam gy	te over	1 to 2 cm wid	tus.		15482	64.38	65,38	1.00	50	1.6
		<u>_</u>			-	(Sóppile,			15483	65.38	66.38	1.00	10	1.8
			Municous P	4 line 103	mmwidth	45°CA	<u> </u>		15484	16.38	67.38	1.00	5	1.4
			70.05-20.36	15-20%	بع ، ٥ م ، م نو	allon discoste	à py unb		15485	67.38	68.38	1.00	30	3.0
			80.00-60.081 30% pyrta ~	n Senard	Immide p	upito valto	~80"CA.		15486	68.38	69.38	1.00	5	1.4
			30x pyrion or	endly.		10 11			15487	69.38	70,38	1.00	70	5.6
			pyrite unl	to TD. gyme	s, in nor och	Kof Immwide	, maguer-		15488	70.38	71.38	1.00	60	2.8
			•	-					15489	7/.38	7238	1.00	30	2
			4196-91.98m	Soi gyrite ,	m 1-dimm	VILON			15490	7238	73.38	AND A	55	2.2

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المحمد بالمراجع

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د بیدهنی ترمندی		DRILL HOLE LOG 95-4	pag	e #72				Au pri	
MET	BRAGE	DESCRIPTION		·····	SAMPL	E DATA			Split — S
)) <b>M</b>	<b>T</b> 0		REC.	NUMBER	FROM	70	UERGIT	WEIGHT	Whole = W
164	95.40	92.34 92.35 50% pyrite, inthalto come all 60° CN		15491	7338	74.38	1.00	5	7
		95.27m tom wide pyrite Ven ~70 CA		1549Z	14.38	75.38	1.00	110	5
		Tr-51. vige red Dassible schelbuits at \$3.57m, 83.29m		15493	75.38	76.38	1.00	130	2.8
				15494	1638	77.38	1,08.	150	3
				15495	77.38	78,38	100	170	24
				15496	78.38	\$9.38	1.00	80	2
				15497	79.38	80.38	1.00	350	\$7.6
		· · · · · · · · · · · · · · · · · · ·		15428	80.38	81.38	1.00	100	\$5.4
				15499	81.38	R2.38	1.00	335	-3=+ 15
				15500	\$2.38	83.38	1.00.	5	3.4
				15501	B3 38	84.37	1.00.	5	3.2
				15502	84.38	85.38	1.00	90	10.2
				15503	85.38	\$6.38	1.00	10	5.2
		\ \		15504	8.38	87.38	1.00	5	3.8
				15505	87.38	88.38	1.00	30	4.2
				15506	88.38	89.38	1.00	6	6.0
				15507	89.38	90,38	1.00	5	1.2
				15508	90,38	9/.38	1.00	10	0.4
				15509	9/,38	92.38	1.00	50	2.2
				15510	92.39	13.38	1,00	25	0.8
				15511	93.38	94.38	1.00	5	0,6
	]			1512		95.40		: 10	1.0

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, ,		DRILL HOLE LOG 95-4		Page #	85	14			
MET	RAGE	DESCRIPTION		-	SAMPL		<u>`A</u>	·····	Splin - S
ж 	70		REC.	NUMBER	FROM	70	LIENGHT	WEKOHT	Whate - W
<u>;40</u>	97.40	Strongly Carbonatized, VW- Weakly Seriei Fized				ļ			
		Basalto Andesito. How.	ļ		1	<b>_</b>	<u></u>	ļ	<u> </u>
		No	<b> </b>	<b> </b>		<u> </u>			<b></b>
		about 96.40, med alost grey balan 96.40m. Frash Surface is Stracky black to hatt grey. Lower content		<b> </b>					
		Massing, ton, easily screetind, maderey wet outer con about 96.40, and the gray bollow 96.40 . Frash Support \$5 tracks black to light gray. Lower content 15 All the pute tong dissentation (Malcover Common 15 All the pute tong dissentation)				┨───		┨────	┢────
		Intensity of Servicitization? increases doin-hole, bucod	ļ	·{		<u> </u>	+	╂	┼
				<u> </u>	+		+	+	+
		Modents-strong pervasive colcification		+					+
<b></b>		- white quartz veins, to locm width, at contects		+	-+				1
		Rana mineralization ; a Comwide Strande at 96.13m, and serveral proto units to /mm width (97.28-17.31)	1	1	1	1		+	1
		20°CA. 20°CA.	1	1		1			
t.40	98.73	Moderate to Strand, Silicified, Locally Carbonatized,							
		Basaltic Andraits Flow, Minin Sandotone, Calmi							
			1						
		band, menety than, cheffel white (thysolite appearance) locally light from (92.26-98.49m) + Local 10-15%	ļ		<u> </u>	<u> </u>		<u> </u>	<u> </u>
		upute matting sand frage to granula -si and subary. Clast mark local frage to granula -si and subary. Clast mark local Clastic origin, over name. Walting (18,64 - 98.70m) (97.57 - Fridoh) (97.10-97.14m) Shake contacts 60°CH, no sense of tining.	ļ	<u></u>		<u> </u>		<u> </u>	+
		woldling ( 98,64 - 98.70m) (97.57 - 97600m) (97,10-99.14m) Shalp contacts 60°CA, no sense of fining:	+	<u> </u>	- <del> </del>	<u> </u>			
<u></u>		Colcitre monsielle marsene mabundance, downhole, below 98.08 m, to 20-30% at 18.73 m.							+
		No abrique musicali 20 tons	+	+					
<u> </u>									+
						1			

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1997-1992		DRILL HOLE LOG 95-4		Quy					
METE	LAGE	DESCRIPTION	<b> </b>			E DA'I		·	Spin + S
	70		RBC.	NUMBER	FROM	10	1/ERGHT	WEIGHT	Winde
<u>73</u>	99,59	Strongly Carbona tized, Very Weakly to Weakly	<u> </u>	<b> </b>					<u> </u>
		Seriestered Basatis Anderiter Tow			<u> </u>			1	<u> </u>
				Ì					1
		Repumpter 95.40 - 47.140 interval. Lower contacts gradational, Subjective, located where not outercas becomes							
		Subjecture, located where wet auterice be comes med dank grey fing a varie man - per gray colour Colour ware from the wet to vote decrease in silicitication (seciality). That attends a they ing interval							
		that atledad attilying interval			7				
		Kandonte - stone produce calendaria and 131							
		Maderate - strong portacine calcification and 1-54 maderaty orien total white calcification and 1-54 randomly orien total white calcito vulto common No municipation		1					
SA /	107.97	Variably Carbonatized Basattic Ander to Flow							
		3							1
		Homogeneous, farmal massive flow with black to Stranky black modium to he open. Up to 151 yho for lucore a common at 98.59 - 103.30m 1-54 bits hill commal sitering hout		1		1			T
			1				1	•	
		Rubbly care at 104.36- 106.14. Gourge 2. CA at 105.64-105.60.	•	1		<u> </u>		1	1
-		Mod-strong pervariae cloticaltar (79.59-101.5tm), New-welc " " (101.57-103/41m) welc strong " " 103.41-166.14m) Uw-welc " (186.41-167.97m)		1	1	1	1	1	1
-1		Welk strong " " 103.41 - 106.14m) Uw-wele " (1 " (106.41 - 107.97m)			-	1	1		1
+		Like the collistic material Ale will be an in the i	1	1	+	1			1
+		White colific mergentes while comments is? No mineralization	+		+	1		+	
		NB MARLECT LENG S	1					+	+
	1/2.48	Basatta Anderite Flow		+		+	+		
19	114.10								+
~		Same a above except servasue calcutic alteration, petiting		+		+		+	
		One Imm wide py vilt, 270°CA, at 11.99 m.						+	
	<u>l</u>	Louis contrad gradational, Eubgentric.	<u> </u>				1	<u></u>	
-		and the second		•					
				• .			• ,		

	<i>}</i>			)		)		<pre>&gt;.</pre>	ł
		DRILL HOLE LOG 95-4	7	page 4	100	14			<u> </u>
мет	RAGE	DESCRIPTION	}	1		E DAT	A.		Splin - S
M	70		RBC.	NUMBER	PROM	70	17216417	WEIGHT	Whele - W
1.48	113,47	Madarately Signifized, J. Rand, Moderato - Strangly				1	1		
		Carbonatized Basalto Anderita Flow	1		1	1	1		
			1	1	1	1	1		
		Medium gren fresh surface and wet sater core, meteretaly band. Reported as obestyling intervely in many places	1		1	1	1		
		where relie igneous adject preserves - if	1			T	1	1	
		Lower contract sharp, inde fined by thist appearance	1	1			1	1	
		10-15" what colotic mereville commen, mad-stray	1						
			1		1		1	1	
		No minerali zation '							
.07	115,03	Interbraced Black Siltotone, Lesser Black Conglamerate,							
		Interbarand Black Siltotore, Lasser Black Conglomerate, a Altered Basetic Andesite							
i		incally incally							
		Manily Soft to hand black si total time 15-20% white quartz cloto E(1372-11389m), to 5mm si za Utrambling bunding of disrupted quartz vaina. Derle gregs and the Joranna of 11466-11491m							
		disrupted quartz vans. Derlegning and tow locans							
		Sittere interlaneral with buff to med non but not to cond by volcanie valle 21/3 47-11365m, 1/384-1/3864, 1/4 22 1/4-32m)							
		3							
		Rece temurale beforts quart 2 vends. Abundant white colotics missounlits. Veters moderate colotical in							
		places.							
		20" calentes at 114.32 - 114.40m have droverted appearance Gouge at 114,78 - 114.79m ~90°CA, discondant to lamination at 55PCA;					1		
		at 552A,			1	T	1		
		Protectole fault attomer content stinternal (abuilt and 95 cm), where colorities vultes are dis rupted adeline close fold					1		

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		DRILL HOLE LOG 95-4		pag	e #	081	4		<u></u>
MET	RAGE	DESCRIPTION			SAMPL	E DAT/	ł		Split = S
» <b>M</b>	70		RSC.	NUMBER	FROM	то	tiBiGHT	WEIGHT	Whale = W
3.0A	115.03	201 2 Pluster abutters a following	1		ŀ				
		Electricity - in underlying stindotone at 10°CA		15573	113.07	115.03	1.96	5	1.2
		Slickenstides in places			<u> </u>		<u> </u>		
		Munt menall, as proasimed fine chts grut men wide, discontinuous untes parallates							ļ
		and the state, descontinuous one of particulars		·		<u> </u> -			
5,03	120.02	Inderlander Medar Dark Grey Siltertone,			<u>.</u>	1		<b>_</b>	
		hesser Sandstone, Conglamonates			+				
		Predominantly von, mederately hard, medium	1		1		<u> </u>	1	
· · · ·		But past of the interval, lip to Stated Lisps							
		Fin sandating predominant at 115.03-115.77 m (wild grey), 117.22-119.57 m 6 mind grey) and 120.02 mp.42 m (black). Costrats istrange				<u></u>	╂		
		Comple cal at 119.59-11984m, politile calment 118.87-119:22 m. host band allo logical mileter valto Contect at 119.59 is 50°CA.							<u> </u>
				<u> </u>				+	
		90° to 10° CA. White collection willto veind common, (to 570°, inplaces)					<u> </u>		
		Fol 16°CA (115.03m), 20°CA (116.70m), 25°CA (119.04m) hur, fol coincident and Hb. Form.	-		+			+	+
						-			+
		Folding interchad by change in folicition tand - 80°CA L120.10-120.24m); D°CA E/20.24-120.41m)							

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	DRILL HOLE LOG 95-4	P	age #	1204	- 14			
FRAGE	DESCRIPTION			SAMPI	EDAT	<u>`</u>		Splik – S
70		RBC.	NUMBER	FROM	70	REPORT	WEIGHT	Whole = '
1222	Trace puncte mere (1), charadenized by up to 5%. dissention, mere ( to 2cm vidthe, or isolated limm contribute time inmentic 201 m. 118.72, 19,01- 115,514, 116,716, 118.78, 114.26, 118.15, 118.19, 118.72, 19,01-					T		
	Imm control de torrete lune manufication int 115 entrol de 1998 119 26 119 119 119 12 19 119	[		1			1	
					1		†	<u> </u>
1358	Black Sittera Variably Contemptized							
	Manily by blady hard massive si Holere, commely inithe win fine deater straters, as soon an wet outer constrained is darkgrey). undorstance lightens stightly, to mading grey, below 133,29m.							
	outer construction is darkgrey).				1	7	1	
	balan 133.29 mg	1		1	T			T
1	Locally low motor to shale to shale and mer lat	1				1		<u> </u>
	Locally formented to starker textural over 10th HPCm Widths Languestan do not by 10-15" Made langes (unt potences), 85-802 tedungsen lyrs							1
1	Craphitic black mulitan sittesting and		<u>†</u>					+
	Craphitic block muliter sittstene and a petoble chalmanta with 50/subrounded light and the polyle Sound Stand of so (19917 Graphitic interval placetrap upper contact 65°CA, Toma contact obscured by rubble	Ine L	n \					1
+	Graphito in erval has sharp upper content 65 CA, Town					+	-	
	Contest obscured by two der	+	<u> </u>			+	+	+
<u> </u>	Grangent 129.37-129,40, 80-CA.	+		-{			+	
<u> </u>	121. tom Jam 10°CA tollahun 5°CA	┼	+	+	-{			+
	121.70m Jam 10°CA Exchanser A 200 122.63m Jam 25°CA, tolinsten 15°CA - Massar 124.89m open 2cm genle fold	┼						
	125.71m lam. 60°CA, faithe ~45°CA MELT	<u> </u>						+
	125.71m lam. 60°CA, hilinha ~45°CA /1775 DRADIN Openfield in Colization	₋						
	35.75m Stranky toting 45 CA					_ <b>_</b>	_ <b>_</b>	
	Minor unite calestic valto common, 43%	<b>_</b>						
<u> </u>	Minor While cales the Units Common, -3		<u> </u>					
							and the second s	
					• •	• ••		377
		· .						
			•					- 12

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	DRILL HOLE LOG 95-4	po	ze# 130	\$ 14				
METERAGE	DESCRIPTION			SAMPL	E DATA	· · · · · · · · · · · · · · · · · · ·		Splix - S
TO		REC.	NUMBER	FROM	70	REIGHT	WEIGHT	Whole = W
02 135.88	123.12-127.104 1111- 2000, 128.37-134.44 m (144)							
	123.12-127104 (11.11-275000), 128.37-134.44 (12.1), 135.12-135.88 (100-ueles)							
	Trace pyrile orenall at 120.02-127.10, and vare 05mm							
			15514	126.50	128.00	1.50	5	0.4
	Rod man 1200 at 126.70 ( Si dessen from an 1900) and 129.17 - 129.42 ( 3' proste angull as boundaries the wide discontinuous, when pipeta water:		155/5	28.00	129.50	1.50	5	04
			15516	1	131.00		5	×.2
	Po at 128.00-139.20m, ture at 128.00-131.20m, dr-21. locally 9-71. ct 131.20-135.28m. Pergenerally increases, in ab million down that		(557	131.00		1	5	×.2
	in ab undanne dawn-hole		155/8	13250	134.00	1.50	5	1.2
			15519		135.88		5	~.2
8814152	Black Siltstere, Lesser Grey Siltestone, Condonniel							
	Predominently turnily layered, hard Stretter, with 10"		15520	13525	13688	1,00	5	1.8
	black a later ( boot finaple, rubby graphite mudeting (157, SD - BE 41m) and black to light a comp coarde sandotred, and cg/m ( 135.99-136 (4m))		15521	13688	137.8	100	35	9.6
	coardo sandotrid, and cg/m ( 135.98- 136 ( 1442)		15522	13788		1.00	35	7.4
	sand to pepple sized charty in black metrice. Show	1	15923	38.88	1	100	5	0.8
	posotible bounder timing at 128.4 + -128.191 m	1	15524		141,52	164	5	1.2
	Completion printe to commuter with going opponents,	1			}			
	tet as wear 1 to the second se	1		1				
	descured by rubbly day	1	1					1
	Traza white calente unital microvulte common. Realing wich	1	-	1		1		
		1	1	1	1	1	1	1
	5' pyrte derett, as tim vide marked by types, as occasional ou det to 05mm, a ap 10-15% starou implaces		1	1	1	1		
	a or co or our bit ere unsum 1 a co 10 13. And bit in braces							
···· •	· · · · · · · · · · · · · · · · · · ·				······			

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		) DRILL HOLE 1 ) 95-44	Ĩ	nag#14	1 201	<u>+</u>	<u></u>		
METERAC	GE	DESCRIPTION			SAMPI	E DAT	Ά		Splix = S
1 70	0		RBC.	NAMBER	FROM	то	REIGIT	WEIGHT	Whale + W
52 1	4279	Westy Silicitied, Scientized Baseltos Andreto	T			1			
	1-413-1	Fland Striking		1	-				
			1	1	<u>+</u>	1	+	1	<u> </u>
		Hand for, aven on, tig ht grey becames darbor in colour, down field as rock lass citizerid. Lower content		<u> </u>	+	4	+		<u> </u>
		gradational De De Courte	1					1	1
		Reve the 51 py+ po on one fraction sectors at 148.70m.	1	1	1			1	
			+	1				+	
79 IH	482	Very Weakly to Strangly Conbonatized Baraltia		1	1.		1		1
		Andersto Flow	1						
						_			
		tormon, palt & pep par textino, with 5% for dissemiliated harmony med incer wet writer con all each st, naturately hard to hard . Vie to trated in places. Me moderate pervegice colaitication throughout Rue white colaitication.							
		moderately hard to had . We to trated in places.				T	1		
		Mu moderate pervegice colcification throughout the	1						
_		Loven content dorrat		[	1		<u> </u>	1	
		No mineratiention observed.							
	]								
8215	71,12	Basilto Andrá to Flow							ļ
		Hand retermind as questiling unit but take	ļ		-				
		Hand, resembles avertying unit but take							
				<u></u>	_				
		10" mon Chilepentine clots (phenes?) rare							
		(70.08 E.O.H.							

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		)		_	DRi. H	OLE LOG		PAGE	of9				
אסוד:	TV-Zo	NE 5+935 71	-53W		Hole No.	95-5		PROPE	my: Co			<i>c</i>	`
UTH:	2700		ELEVATION: 825.89m						<u>(</u> KE	N RICH	MAININ	GLORE	·)
NATION	* -450		LENGTH: 224.64m		SUR	VEYS	<u></u>	CLAIM	NO: C	orey			
			CORE SIZE: NCA	METERAGE:	AZIMUTH:	INCLINATION:	CORR. INCL	IN: SECTIO	IN: 54	935	, 7+.5		Ì
neo:	2410	9 95		0.00		-450	-45	LOGGE	<b>БВУ:</b> У	Jorda	Me	Robon	ts I
LETED		9 95		106.68		-490	-42	Ó DATE	LOGGED:	15/09/	15 - 2		/ //
SE:	Trest	I.P. Almomaly pt, an DS 7450 W, and get is from TV-Zone handite	to tast of	224.64		-450	-38	DRELL	NG CO: (	Cana	mena		
<u> </u>	stik			L	<u> </u>			ASSAY	ED BY: E	co-Te	ch har	mator	is Ltd
RECOV	ERY (REC.):	Sample Nos. 15t	525 - 15657	<del>des las disclinations in t</del>									
METE	RAGE		DESCRIPTI	ION					SAMP	LE DAT	4		Splix = S
	то						RBC.	NUMBER	FROM	70	LENGTH	WEIGHT	Whole ~ W
20	6.18	Overburden							ļ			Aupp	Ag pen g/T
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							+			<b></b>	
8	27.18	Inter layered	Black Siltst	~	dotene if	I . Post			<u> </u>	+			
		Completiel, un	H_ Dark Grey.	Black	Sanda.	time 2		· [			<b> </b>		
		Long amerato				<u> </u>					ļ		
		Interlar	uned softe hand	Vfare blan	& oiltste	na munda			11 10		1	5	×.2
		01-05:5)	(14.33:16,87.		8 mary Car	moderate	ty	15525	6.18	: 1.10	1.52	5	1.4
	ļ	(10.95) - 11 + 10 + 10 + 10 + 10 + 10 + 10 + 10	17. 70-14.35ml L.S.	tim coas	Relatively	the min	3-	15526	7.70	CCAT :	1.67	10	1.0
		(101) at all T	(14.33-16.87. (14.33-16.87. 15) (14.33-16.87. 10	siltstne of	Holpik and	1 yeaphite	2		1935	, ,		1 15	4.2
	<u> </u>	1						15528	11.00	1265	145	95	1.0
	<u> </u>	typically	and the strate	interest	Agey-Derig	i vig chast	mark -	15529	11.85	14.33	1,68		2.4
_					<del></del>			15530	_/4.22	15-60	1,27	<u> </u>	

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		)	DR	ILL HOLE L	95-5	Po	*2	0-f /	9			
мете	RAGE		DESCRIPTION					SAMPL	Ε DATA			Splix = S
ſ	70			•		REC.	NUMBER	FROM	то	NEIGHT7	WEIGHT	Whale = W
8	27.18	Conglimentes do not	the fining up	hole.	apt non		15531	15.60	1687	1.27	45	3.2
		Eastanto baturen by rubbly core, when	lither ies. sho	no: trendo	and obsaured		15532				5	0.8
		by rubbly core, when	in constituitos u	ptho 20% of	instorval		15533				10	0.6
		Consectly weating to 10"CA (Hz 30m) 77	S-CA (21,20m), 80	-CA (26.42n	CA land,		15534	19.99	2/.55	1.56	5	0.4
		Stychuser is typical	m presence of	soft incom	posteret		5535	21.55	23.//	1.56	5	0,6
		pocal your strang	deformation	- manifez	ted by		15536	23.11	24.71	160	5	7.2
		hocal ven sta Linguptad to marine price i Swell the	A quartz voing [	17.87-118.37 Jens and 2	(42 m		15537	24.71	25.94	1.23	5	×.2
]]			·	•			15538					4.2
		white calcute unt	is comman, to 5/ at	indance the	1850 m.			İ	1		1	
		Rene, horsow we k	5 1 2-0	۱ <i>(</i>	1068 m, 2684-27.0cm				[			
			Δ <u>ν</u> μ		pean moderill	2						
								[				
		Streams to Dem. 26.47-26.73 po). Of	2 - chet veria to 2	con width a	bundant at		<u> </u>	[				
		(7,83-18,32m?				1			i			
		Pur te present this inoquilas , discant fatistary or contor	interest most at	interid , ap;	the said log to							
		diatory or contor	ming to church or	Alines, and	and bregula			1				
		Overall 411. pu	· · · · · · · · · · · · · · · · · · ·		• • •							
		common.							1			
		Best mineralization 05mm wide BO-CF	2, at 11.56 - 116001	000 seri-ma	asive pylys,				1	[		
		0.5mm wide 00°CF 22.70-22.87. (3.py 25.71-26.07m (1-5	xá inag. cloto), It	2) illo	y,					[		
		Po only sulphial	abare 7.47m	ast-10%.	fina, donate	1			1	1		
		Po enly culphile wips: Det 10% p + t-5% po, without	nete or 2571-26	C XI.20 - 11.5	(~fv)							
			4							*******		

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		DRILL HOLE. ) 95-5		Page #	3.06	19			)
MET	ERACE	DESCRIPTION			SAMPL	E DATA			Split = S
1	то		REC.	NUMBER	FROM	70	HEIGHT	WEIGHT	Whole = W
18	30.92	Black Matrix Pablob, Conglomerato, Lasser	1	1					
		Dark Gren Sandestance		1	[				
			1	1		1			1
		150' petoble cane huge to, with 15-40' setor to suband linked den, var gi tosta a sandating charts to cobble- sitie vinst black, vig, moderately hard matrix, 15' to, even sandatine over -10 to them widths, with even sandation care a nation query. 5' black that is to the	1	15539	27 R	28.52	1.34	20	0.8
		stragbird black, vlan, moderately hard matters;		15540	1			25	1.0
		with sharp contexts, with and cone is notium query.		15541			//15	10	0.8
		St places that si hole		1.33.11	- POL	1.1.10	une_	<u>+</u>	<u> </u>
		No consistent sense of fining. Constanciate is your weakly to strandy deformed (latter	+	<u> </u>	1 .			+	<del> </del>
		hastagered appearender). betermation totalandas down hale	·†	+	<u> </u>	<u>†</u> ───	<u> </u>	1	<u> </u>
		Contactor foliation appears contonnable. Sandetone (conglim		<u> </u>	<u> </u>	╂────	+		<u> </u>
		Contactor Coluction appears contempola Sandatine (conglim contactor 75°CA (29:75m), 50°CA (29.26m) - Elengastroin and 90°CA (27.26m), be°CA (28:20m), 90°CA (0.92m)				+		+	
		Rare 10 cm whe moderate sitice had seventired sonal, with		+		<u> </u>	<u> </u>	+	+
<u> </u>	<u> </u>	- sharp contacts.	+	+	┼──	┨	┼╾──		<u>}</u> -
	l	White calcitic units rang. Bare united (99.06-29.25 - weak-mod pervisive calgitication in gray 55t (99.06-29.25 - 29.74-29.81 and in place si total (30.03-30.43m)	<u>_</u>		- <u> </u>		·}	+	
			· <del> </del>			· <u></u>		┥───	┼
		Pyxite throughout intervel, mainly as discontinuous			<del> </del>		┣-───	┥	
		Punte throughout interval, mainly as direction wour contained a vites to principal. Overall, time principal above 25,87m, except at 28,76-28,86m (15, pyrate merel), as 5-10' doto-					┨		┼───
<u> </u>		5-10' pyrthe averald at 29.27-30.92m				<u> </u>	<u> </u>	<u> </u>	<u> </u>
		Po tocally, p5" over the 2cm widths at 28.20- 29.62 m. Ran				ļ			
		tone albenhar	1		<u> </u>	ļ	<u> </u>	┿╼━	ļ
					1	<u> </u>	<u> </u>	1	<u></u>

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			ş		/		) 	¥
	DRILL HOLE L. ) 95-5		porge #	+ 0+	[9			<u> </u>
METERAGE	DESCRIPTION		_	SAMPL	E DATA	۱ <u> </u>		Splin = 5
70		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whale = W
2 36.5	Black Siltstone Minion Dark Gen Sandotine	Ţ		]	1			
<u>e-100-10</u>	- Charles String Million - Jones Stag Sunsaline	+			1			1
	Pragamantly massive vign hard black sitter,	+	15542	6197	31 15	123	5	1.4
	Snewing hand darkaver frage shares, and being medium					,	10	1.4
			15543			1.33	30	1.0-
	Sillstone at 31.43-31.47 m has 5-10% company sand-sized white vig clasts, which detrie vague, possible timing up hole	<u> </u>	15544			1.32	5	0.6
	while vin class, which dame vague, possible ming up to		15545	34.90	3655	1.65		
	Bott, in pard, graphetics mudatione rare ( 57.57-34. Dm)				<u> </u>	<u> </u>		<u> </u>
	Local very inequitar, "tight grey zones (net outer cas) are considered with local blacking playstand Pabble cam	(		<u> </u>	1			
	with 15-25? black is totale detom lander, the grey notice, I (33.24-33.45m) likely induced by meaning and denotes							
			1				1	1
	Rotal son later rollast local moderate servicitization Calestra unito, vario to lam width cammer, generally 22		1		+			
	Local weak collectication, in sandatore (3267-33,76m)	+	+	+				+
	Vague literte at \$10°CA (52.16m), 65°CA (32.16m), 65°CA (32.15m) Siltertone Sendations contents 50°CA (32.34m)	+			┢	╂	+	╂
	Sittertone Sandationes contento 50°CA (32,34m)			ļ	·	·}		
				<u> </u>		ļ		
	5-9% was supporte overall, relatively eventy distributed; with my in absence of pa at 30.72-32.80m, 33.33-34.87 m By with po at 32.80-33.30m, and 34.87-34.90m.			<u> </u>				<u></u>
	Py with po ut 32.80 - 33.35 m, and 34.87 - 34.90m.							
	Po dommente sulphinder at 34.90 - 36.65m, with tane py. Po common as stragited fine wisps, protte in wriges and discontinuous, concerdant, limind wide type.			1		1		
	and discontinuous, concerdant, time wide type.			1	1	1	1	
		-	+					
			+					
	·							
		_	<u> </u>	ļ		L		

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	) DRILL HOLE L ) 95-5		Page	<u>, 24</u>	<u>st 19</u>	7		)
METERAGE	DESCRIPTION			SAMPL	E DATA			Splin = S
70		REC.	NUMBER	FROM	то	UEIGHT	WEIGHT	Whole = W
5-66.03	Very Weakly to Strongly Contonatized Black Matrix							ſ
	Peloste, Colote Conglamerate, Minor Medium Grey							
	Sandstone, Blade Sittere					_		
	Hodenmently conglometrate, with up to 35%, manily lightstomard, grentlast enter care), New - top, subr to subary		15546	3655	38.05	150	5	0.6
	light to made grent with case), then - far, such to subany greating sand that i chapter, change sand to achile sired, itstep, hand, madenately hand, blogt, mating		15547	38.05	39.55	1.50	5	0.8
	Trace SI Subr-subany black si terme clasts common, trace 3' white you Phuse which clasts, and chesty, light gray, moderately silected, does the clasts time.		15548	39 55	41.05	1,50	20	0.6
		<u> </u>	13549	4105	42.55	1.50	10	0.4
	Interlaypred with ~20; Dem torim wide, typ,		15550	42.55	44.05	1.50	25	0.6
	(Lesh shy love) that actor - cond) pandatore?, death bling (Lesh shy love) that actor - cond) pandatore?, death bling dominant class - type. Undert sat by at 50.62 - 52.14m		15551	44.05	45.55	1.50	5	<.2
	Corey sondotre inter largers may be boulder - sized		15552	45.55	47.05	1.50	5	<.2
	massive black sitter how for (52.87-53.03m)	<u> </u>	15553	47.05	48,55	1.50	5	<,2
	43.84-144.60 257.78-57.97m).		15554	48.55	50.05	1.50	5	<,2
	Distinitate granule to petole calment 58,50-6320m		15555	50.05	51.55	1,50	5	∽. ≻
	med-dt open mater .	1	15556	51.55	53.05	1,50	5	<.2
	ν <sub>O</sub>		15557	53.05	54.55	1.50	5	<.2
	All contracto sharp. Lanticto at cabile-size clasto, with with 23andotralyro, with calm. gresharp, 4 considerat	1	15558	54.55	56.05	1.50	5	5.2
	220 CH (38-58 m), 70°CA (41.40m), 50°CA (47.23m), 65°CA		15559	56.05	57.55	1.50	5	4.2
	(S2.34m), 60°CA (63.36m). In places, tolintar wraps about larger closels.		15560	57.55	59.05	1.50	5	×-2
	Black Si Hastonel Calm contrata share as 65. CA (ST. ST.m) and 62 CA (48.84m)				6455	1,50	5	2.2
			15562			1.50	5	1.2
	Reverses normal some of grading, locally, based on clast size abundance. Rare, Verymine rubby cas		15563		1		5	1.2

		DRILL HOLE 1 95-5		page # (	4	10			<u>}</u>
		DRILL HOLE L / 15-5							
мет	ERAGE	DESCRIPTION		<u> </u>	SAMPL	E DATA			Splic = S
t	то		RISC.	NUMBER	FROM	то	IEIGHT	WEIGHT	Whole = W
55	66.03	Varigheate to strong calcutication of all grey classes a Janena (with exception of wide lyr of 5067-52.14m).		15564	6355	64.79	1.24	5-	×, 7
		Blaste matter rarety vory weakly coloritie. Kan adate units		15565	•	• •	1.24	5	4.2
		hacel endence for maderate situation of starts; however							
		have been al great then dier upted, and dego sited							
		Rome white, mad-strong silve figation							
	· · ·	Rome white, mod-strong Sillicification (and 42.05-42.73m), on light gong, mod silicitication (62-36-62.97m) many be in situation		<b></b>	<u> </u>	<u> </u>	ļ		
	<u> </u>	Crithe mading any cluste at up many be	[		ļ	<b> </b>		ļ	[
		Gai barnet i Jed bardettes andester Local, 1015, vien gan barnet i Jed bardettes andester Local, 1015, vien dissemimental barrence, or tege chlastic clots				<u> </u>		<u> </u>	
	┦		<u> </u>	┠───	┠	┨───	<u> </u>	<u> </u>	<u> </u>
		Trace to 1, the po clots, wrights comment there punte clots, diacation work, can corded Vintle, in places. Commently, po>py.		┣		<u> </u>	<u> </u>	<u> </u>	
——		Lest miniali zetra at 60.44-60.55 m L5' py+po), A 54.96m (3cm-size visegular po clett)		<u>t</u>		╂───	╄───		
<u> </u>	╎╌╌╌┥	A 54.96m (3cm-size inequían po clett)	<u> </u>			┟╍───	<u> </u>	<u> </u>	<b> </b>
		- Possible lem scale, subang-angula py >quarte			<b></b>	.  <u>-</u>		<u> </u>	
	┟╌╴╼╴┨				<u> </u>	┼────	{	+	<u> </u>
13	73.37	Pablo-Copple Conglomento, heaven Black Sittetine	†		<u> </u>	+			
				1	1	1	1	<b>-</b>	
		Interval dimitiante assertiging interval ancest denst clasts, generally, and smaller, assertion		15566	66.03	67,49	1.46	5	0.4
!		have are aband (No Boulder chors?), and place, massive.				68.95	1.46	5	0.2
		or interval, naving 10 soon warns, and strang contens		15568		TOHI	146	10	0,6
		Also unique, are relatively soft, striphily auginite calm with mulabresites the one meters (70.07-70.62m),		15569		7/87	1,46	5	<.2
		Color with mutators -sites the meters (70.07-90.62m), Tommated year sendotine (70.62-90.74m), and a dark gay, ground coments course set, with abundant black		15570				5	7.2

		DRILL HOLE L 95-5		page # -	t of	19			$\sum$
METE	RAGE	DESCRIPTION				Ε DATA			Spiia = S
	70		REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT	Whole = W
		Di Horting afaoto (70,74- 71,25m). Vague averall son seco + ming, up-hale at 71,23 to 70.62m					<u></u>		
		Silterand com contrast - 35°CA at 68,50 m luga le							
		toliztran, generally, at ~70-85°CA.	<u> </u>						
		theat to moderate callettication of grey clasts communication of the callettic verifies and the communication of the callettic verifies and the callettic verifies and softer calm (69.39 - 70.61 m). Rose Scriptications	<u> </u>	1					
-		except near solder came (69. 39 - 70.61 m). Rove Scinwide						<u> </u>	
	<u>.</u>	3-5% Do thouch, many as fine atongated close	[					╞	┝
_		3-5' Do typical, many as time elongated clob, repetry and form cloto, a Imm wide, discontinuos	┨────	┢───				<b> </b>	┟┥
_		I voce pyrite everall, as the continuous, the wide	<u> </u>	<u> </u>					
		Viece pyrus overalle, as and and and a start when		ļ					
		Bost immendization at 67.80-67.91m, with 30' po; "Y' as inequilar, large clots.							
		as inequilar, large clots.							
-				1					
57	88.91	Interlangued , Carbonatized Pebble- Cobble Carglanerate		<u> </u>					
		and Medium Geory Sandstone							
					1				Ì
		Reservedes 36.55 72.44 m interycl, except that "sendeting" alists of to have light to medini green colour, an wet anter one, ballow 76.02 m.		15571	7337	7487	1.50	5	4.2
		green colour, annet outer one, babour 76.02m.		15572	74.87	76.37	1.50	5	4.2
		80" congigmenate, with sharp contacts, with med query		15573		1	T	5	<,2
		Min and lacal with Hack hasting and	1	15574	•			5	4.2
		Muja granule colu unth black matiri and med gress, comes openied candot us hibely allowed Baseltic ander to are lithegues unaque to interval.		15575				5	<.2
		to internal.	-	15576				5	<,2
<del></del>		Coorder Set (Costin contend 65°CA (83.35m); for set Costin contend 75°CA (77.10m), calm / black sitter time contend 75°CA (80.12m); contend 75°CA (80.12m); weak to made at a strugertion effetents puelled to contend s.		15577				5	12.2
		content 13 CH (Slow) Calm Decke Si the time		15578				5	2.2
		I week to moder the wargestron of claster purchase the contracts.	<u> </u>	1.3210	10201	10.01	1,20		

		, , , , , , , , , , , , , , , , , , ,				, 		,	
		DRILL HOLE L 95-5		page	±80	R 19			)
мета	RAGE	DESCRIPTION			SAMPL	E DAT/	<u> </u>		Splin = S
	70		REC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Whole = W
न	88.91	Many trace po, with botter mineral red Intervelo (76)02-76.21m, 82,28-82.50m SH36-8462m		15579	8537	87.14	1,77	5	4.2
		(hterrilo [76]02-76.2(m, 82.28-82.50m, 84.36-84,67m, 85.38-89.12m and 2203-88.55m) showing 3-70. The wispy po, on usrequiles po cleto +0.5mm size		15580	I	8891		5	2,2
		the total the total the cities to the side		10000	<u> </u>		<b>1</b>		
11	103.40	Dark Crey Carbonatized on Calcanoous Si Hotano							
		massing, vlan, waterately hand, darkagey fuithmation grey		15581	88.91	90.41	1.50	5	2، ک
		streaky kornes, over soon width intervalo.		15582			1.50	5	<.2
		Appens to have carbonaceous component, rather than being an alteral boodtoo anderite			91.91	9341	1.50	5	۲.2
		Rene (20, mastice moderer (102-anter core) dank grant 549(A.		15584	93.41	94.91	1.50	5	1.2
				15585	94.91	96.41	1.50	5	4.2
		Race black of the time at a new Interval contento (88.11-58.15m), 99.68 - 81.55m 103.30 -103.41m, with sharp contents. Grey		15586			150	5	×12
		99,68 - 89,85m, 103.30 -103,41m, ruith sharp contexts. Grey sitestine grade up-hole into plade sitestil at 93.82-93.80m Black Grey sitestime contact at 2891m 280°CA		15587			1.50	5	4.2
		Nesence of fining exenerally except for fining (vagia)		15588			1.50	5	×.2
		Alesance of fining remercilly, suggest for fining (vagric) down he, man, black matting polde conglamente (38.84-88.92m) to black Silter & 88.65-88.42m		15589	100.91	102,40	1.49	5	×.2
		weak-strang penyasing calcufration on calconors		15590	102.40	103.40	1.00	5	× ,2
		West- strong persona calcuteration, or calconedia protocitie contrate, ~ 90% of intervice, Vague, perday to Tam size), leghter gaugement water and accept accus, in many places and mark mae intervice calcutication.			l. –		T		
					<u>ן</u>		T		
		Rose white quet's using, to sem width.	1		1	1	1	1	†
		Myneralization, observed, above 92.25m, with these Imm wide punito units, Exceptions are at 85.42-98.63m			1		1		1
		(bland Sittering calm) with Sites po averall dessin	1		1	1		1	
		with & py orally as discontinuous, this with pyrite vills							
		Laminations A0°CA (9207m), 30°CA (97.42m)							

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		DRILL HOLE L 95-5	F	x 2 # C	1-1-1	19			)	]
METE	RAGE	DESCRIPTION			SAMPL	E DATA		-	Splix = 5	
	ß		REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT	Whale = W	1
40	D0.59	Interfargued Medium Gray Pebble Conglomanate		1						1
		A Sandardana								1
										1
		* 75' sendertena, ~ 25' conglongrate interformed at I meter		15591	10340	104.91	1,50	5	<.2	1
		1 751. Sandatana, 125, conglongrate, interformed at 1 meter scale, with Varia gradational contents. Cal dominant at 104.15 (105.17m, 107.16-105.47m, 111.76-112.29m, 116.97-117.23m.		15592				5	2.2	1
		Conglopperate, characterized by upto 30 sylor to gibre		15593				5	4.2	]
		Condomente, character red by upto 30' subr to gebrag canat to pebblar sired clears (200' Ault white, chearly promon thurshire, 20' black si Hite 40'. Hogey printing sector, 10' medagery view classes, pos seen must outer creative reading when classes, pos seen must outer creative read subract on medium grey, hard, and recembles 12-95-07, 08 rocks.		15594	1	1.		5	1 12	
		Honey Amerity desitive, 10 medanery via classes, as seen		15595	109 HO	11090	1.50	5	<.2	_
		grey, hard, and resembles 12-07,08 rocks.		15596	10.90	112.40	1.50	5	4.2	
		Equal amounts of far even-gravied 3andatons, and man-cap sondstone, the lotter characterized by up	<u> </u>	15597	112.40	113.90	1.50	5	×.2	
		to 20% charge sand to granufe sized, subjecto supering		15598	1	1		5	4.2	
		quentrane alasts. Sandétore hod meditin gray het outo cons and fresh surface.		15599			1.50	5	≺.⋧	
_		In places, for sand stone resembles aldered busattic a desite.	<u> </u>	\$5600	116.90	118.40	1,50	5	0.2	
		white when total words to the other strangly silver the	-ted	15601	11840	120.59	2.19	5	5. ~	Ĺ
		took, contessa mainly to people confirmetable								┛
		Black an tothe - mudatorie and 103.64 - 103.10m is Shahitin anonitic in places, when to soft, and associated S. Mirubly cla.							1	
		Reverses normal sense of turing (ed 110.60 - 110.71) respectively-								
		Upper content of interval sharp, but highly wrequiler. fourer content (BO.SAm) 85°CA, Pocally intervalar, where have a three intrudes upper sandoter								
		Ver locally malerate Domation of dantes								
		Vis locally indenate Amortic of the top 78°CA (17.73mb), SorCA (11894m), Hock (107.70m). Sof/colm contect at 111.76 ~ 80°CH, Vague contects and								

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	<u></u>	) DRILL HOLE 1 ) 95-5	<u> </u>	ane #0	l ot	[7			<u> </u>	<u> </u> .
METR	RAGE	DESCRIPTION			SAMPL	Ε DATA			Splin - S	
4	70		REC.	NUMBER	FROM	τό	LEIGIIT	WEIGHT .	Whole = 12	.
40	D0.59	Interpred Modern Grong Pebble Conglomenate	[							۱:
		& Sandertano,								1
										1
		1 75' sandatera 1 25' consimplate literal and at I meter		15591	10340	114.91	1.50	5	<.2	1
		Lonument at 104.15 (105.17m, 107.16-105.47m, 111.76-112.29m, 116.97-117.23m.		15592		-		5	1.2	1
				15593				5	4.2	1
		cand to petolog sized clasts ( 20 Afull white, charty		15594		1.		5	2.2	1
		Condemante, character rad by water 30% subr to gibras canat to people sired clasts (120%) full white, characy promotion provide 30% by the charter, characy Hopey Anarty Society, 70% moderary view clasts, pa seen must anter coar Free subrace are moderum grey, hard, and recembles 12-25-07,08 racks.		15595			1.50	5	<.2	1
		gery, hard, and recembles 18-25-07,08 racks.		15596			1.50	5	4.2	1
		Equal amounts of For even grand Sandstong, and		15597				5	<.2	1
		to the course sand to granufe stread, subora to subody		15598	r			5	4.2	1
		questione alasts. Jandetone had mediate gray wet outer one and fresh surface.		15599	[		1.50	5	7.2	1
		In places, for sand stone i psem bles aldered busiting desite.		\$5600				5	0.2	1
			<del>ы</del>	15601				5	5.2	1
		White represent to pable any method			10110				<u> </u>	1
		Black de Hotore-mudatorie at 103.64 - 103.10m is Slighting acaphitics in places, where to soft, and associated Sitticulably and.	<u> </u>	<u> </u>	†				†	1
		assidiated Di Hiruboly cale.		†						1
		Kenerge & normal sense of tring (ed 110,60 - 110.71)		<u>†</u>	<u> </u>					٦
		respectively-		f		<u> </u>				1
	······································	(1 pper cartant at interval sharp, but highly propulae. fourer cartant (20.59m) 85°CA, locally inputer, where lower sittering interdes upper sandotore.								-
									1.	7
		78° FA (17.73mb), 80° CA (11894m), 70° CA (07.70m). Sort colm content at 111.76 ~ 80° CA. Vanne contents and								-

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		DRILL HOLE 1 ) 95-5		age# K	1 04	19			)
MET	RAGE	DESCRIPTION		<u></u>	SAMPL	E DATA	<u> </u>		Splix - S
4	70		REC.	NUMBER	FROM	то	<b>UEIGIIT</b>	WEIGHT	Whole $= W$
Ю	120.59	Margadin appear toughty colucidant	1						
		Very weak proverie alateration typical vare strong							
		~[1. Do comesall, as finily descripted fine dots							
		~ (1. po generally and finite coloring under the dots ~ (1. po generally and finite descrimented fine dots relatively anonly digite build throughout inderval. Mare approved as freehold.							
Pc7	129.65	Inter larged Modium Grey Sandatene, Lesser Black Sittetone							
		Interlayered medium gray tar hand sendetone, lesse	1	15602	12059	122.40	1.81	5	<,2
		Debbla conglamente (12079-120.90, 12037-129.05m) -65 sandatene,	1	15603	1	1		5	×12
		Cametian by up to 20. subang, weapy black sildstructure,		15604				5	2,2
		Listerlayered medium gray for hand sandotone, ledea bland massive, moderate hand in the tare trace pebble conglemente (12070-120.90, 12037-129.05m) to sandatme, 35 sittstone: / colmin Colmichan by provide visiona, wispy black sittstone blade, in gray law sandatme in truit. Sundation locally has 5? Black field and megular - wispo, discontinuous layero of plack sittstone.		15605				5	0.2
		Up hale timing -124.42m, down-hale, vague dring	1	15606				5	0.2
				15607				5	4,2
		Sillatine Sundature contact at 126.83m (b8CA),	1			1		í	
		127.26m (35°CA), Foliotran ct 75-80°CA, generally coincident Rubly conce common at 126.63 - 127.34m, 127.88 - 128.10m, 129.05 - 129.37m	1	<u> </u>	†			1	<u> </u>
		129.05 -129.37 m	+	+					
		Gouge 10 (It at 126.25+ -126.28m, in black si the time			<u> </u>				
		Vour weak Calcification, in places, moderate - string calcification of sendotine , lesden siltstone, rane; over widthe 4 10cm.			╂				───
		calcification of sendotine leaser siltatione, rane;					ļ		<b></b>
		over with ~ 10 cm.							
<u> </u>		Rare white calcitic vilto, most abundant where are is rubbly.							
		Po throughout: ~/. abore 124.22m, 1-3?- blow 124.22 Fine drough a wisp's feline tolia fait inserdations, larger wisp, detroing toliation, in & Hotore.		ł	1				

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		DRILL HOLE LA 95-5	,	page #1	18	19			
мет	BRAGE	DESCRIPTION			SAMPL	E DATA			Split = S
	70		RBC.	NUMBER	FROM	10	NEIGHT	WEIGHT	Whole = ¥
1,9	Q265	Rare discontinuous finda lyrs to turn width, in sittere Best mineralization of 124,22 - 124.32 m with SO" po wrops & discontinuous units ~80°CA.	1						
		So: po webps & discontinuous units ~80°CA.	1						
		······································	1						
л.	141.07	Modium Crey Sanditone, Minon Blade Sittertone	<u> </u>						
		0	1						
		Massine for maker of anial homeganess, varies Varies for man and (origin 5to 10 cm hightro), moderately hard, Swill mad gray (tings - topsen) wat outer corp. Surger forth Producer to 5m million, very, bikkings, wispo - in total damages Ofacte Vtg massine molerately hard si total damages of 138.55-138.95m, 140.33-140.50m, near long part		15608	17915	121 15	150	5	<,2
		hard, Swith med grey (tinge of green) wat outer conf. Interested	stice.	/5609		132.65	T	5	~.2
		Hundride Vitar mattice what sites is to the down	+	12007			T –	5	×.2
		of invertice.	<u> </u>			13515		5	<.2
		Contents at 138.55m (45°2A), 140.50 m (20°CA) . Vague upper	+	156/			T	5	2.2
		Contest of interval gradient wrouter, ~80°CA.		15/12		137.15		5	1.2
		No sense of fining. We tallation		156/3		1/38.65		5	1.2
		Sandstonge Si total commonly very weatery to weatery	<u> </u>	126/4		139.86		5	4.2
			┼	15615	1/ <u>3986</u>	141.07	1.21	<u> -</u>	
		Extended tare, trace po abour 12.00 m, from to tare-1 control along 134.00 Highest contraction in the 18 51 Hoter at 140.33 -140.50 m (up to 57. steaky vieg po, 180-85°CA.			<u> </u>		ļ	ļ	
		m de la 51 Ho 1 140.33 -140.50m ( up to 57.					ļ	ļ	
		sitery regipe, ou as CM .				<b> </b>	ļ		ļ
			+	<u> </u>	ļ	<b> </b>	<b> </b>		ļ
$ \overline{f} $	149.30	Predominantly Black Sittetone, Minor Grey Sandstone							
				ļ					
		Pratoninaty black, massive to tamineted and streaky		15616	141.07	142.57	1.50	5	0.4
		destroyed, moderately hand to hand sittstone, 10 sharp contract, with 30, medium grey (redist wet pretices) in, even of mandatore, resembling most of evenlying unit. Sanda time				H 144.07	· · ·	5	7.2
		torms layers up to tom wide		15618		1	4 1.50	5	0.4

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		DRILL HOLE L 95-5		page #	120	R 19			)
METE	RAGE	DESCRIPTION			SAMPLI	Ε DΑΊΓΑ			Splie – S
	то		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whole = W
F	149.30	Sillatine commany graphitic and 145.39 - 148.08 m. bauge in prophitics rack at 145.47 - 145.52 m 2 147.33 - 147.40 m Ribbly one comman at 145.27 - 145.77 m a 145.25 - 148.03 m		156/9	145.57	147.07	1.50	5	0.6
		Rebely cone common at 145.29-145.77 a 145.25-148.03		15620				5	1.2
		Cartinat Si Hotina Sandoloria (148.44 -148.80m 42°CA), panlobles time toliation. Powigos 80°CA at 141.81m, sandoloro (sittoka contrat 75°CA, at 143.35m Teatricia Jammestra, 55°CA at 145.03m, associated with music descrupted eletic vulto	<b>1</b>				•		
		contract 75°CA, and 143.35m FEGG at 145.03m a war male 1 if		<u> </u>	<b>-</b>				
		min disrupted datic vilto	1	1					
		Vereneak to strong pervedue calcutication 145.03m.							
-+		Verequeak to strong pervestue calcification 145.03m. mboth sandolore and Historia ammon abara 145.03m. Rana, mina calcitic vulta generally							
-+			<u> </u>	1					<del> </del>
-		2-3% po overall / prote, as mighter, discontinuing	<u> </u>	<u> </u>					<u> </u>
		Bast mineral i zation: 147.20-147.21 ( 15/imegullar Dunlo in Som wide gtz vein 104	<u> </u>		<u> </u>				
		147. 88 - 147.92m (5' po+ py Kas unequilar units, m				<u> </u>		<u>├</u> ───	
$\neg$		147.38-147.92m (5% porpy 100 vragular units, in H con winder white growth vern (48.34-148.36m 30 pyr. ty, minor po, mainty m discontinuous, Visto, Elimmiath	<u> </u>			<u> </u>			1
			<del> </del>						
		Lyhter anotzweine to Ban width common	1	<u>i</u>		<u> </u>	۱ ۱	1	 
		at 142,21-145,63m	+						
20	100 00	SUL DULP I I I C C Id-	1					<u> </u>	
20	153,98	Pebbla-Cobble Conglomenoteshesser Gre Soundation	+						<u></u>
		~70% constanceste, 30% saydetime , Calm chapaddreed by		10-101	21070	IFAFA	170	5	0.6
		~70% constanceste, 30% sandetime, Calm characterized by Super 18 subany Sand to cabble - 5, zerly manufu Rebble since alasted in maderately hand, view black notion.				150.50		5	14,2
		Reporte Sheet along in maderal for the det bet 20%. Classes are light maderey for condition ( up to 20%.) Tight group deall white driving I ringer the (up to 2) and black Sitted a (up to 5%)		15622		152.24	1	5	14.2
		black siltstand (up to 51)		15623	152.29	153,98	1.74	ļ	
		Serverel 7 to 8 cm in into the ford atma intervels man be boulder- coble sized clast & Ora mat widest, sendate intervale (149.86-150.18m), 149.30-149.35m) is not abritand.					<u> </u>		
		intervale (149.86-150.18m) (149.30-149.55m) in not obvious.							

		DRILL HOLE L 95-5		Page	# (3	or 19			)
METE	RAGE	DESCRIPTION			SAMPLI	E DATA			Split = S
	70		REC.	NUMBER	FROM	то	REIGHT	WEIGHT .	Whale = 1
δ	153.98	Vague fining uphola (150,18 - 190,44m) adjacent to Vague timing downback (150,44 - 150,62m) (100 m)							
		Varile timing countries (190177 - 1900200) (149.30m) The Jarvel has a suppose sont of 70°CD + show							
		Interval has sharp upper control 70°CA a sharp ower control (153.18 ml) 60°CA. Sandstone/ cylin contract at 150:18 m 70°CA.							
		Folicition disconded to contact M 70°CA	1						<b> </b>
			1				-		
-		Bare vague transpood told 153.24m	<u>├</u> ──	<u> </u>			·		
1		here there being blk had							<del> </del>
	·	upha a With corearis	<u> </u>						
-†		There rubbly cane.	╂───	<u>}</u>					+
-		Veryweak to maderate pervasile calcutication,	<u>├</u> ──						
-				<del>}</del>					<u> </u>
-		po, blow 150.90m, above a 150.50m, acresally trace					··		
		, , , , , , , , , , , , , , , , , , , ,	╂	┥────					
	100.0.1	A LO MILLING IL		<u> </u>		·	l	L	+
18	18291	Predominanty Black Siktotine, Minon Congloment	≱	ļ					
-			╂	IFCAL				5	0.4
		Manily Black, locally mand apay si Hortone, as seen no track surfaces. Ma spice, to use they faminedal, Very themaly Tayered, moderately hand.	<b> </b>	15624				5	0.5
_		and the second at	<u> </u>	15625	155.29	15660	1.31	5	0.5
4		this based in the sufficient of the one of the second state	<u> </u>	15626	156.60	15810	1.50		0.0
_				15627	158.10	159.60	150	5	1
,		10"- 20 mar cherald. Patible como, a pable -granda agtim at one on mare at 164.53-165.42m, 164.42-166.92m, 167.48-168.47m and 177.63-177.68m. Contacto abrupt.		15628	159.60	16/-10	1.50	5	<
				15629			1.50	5	1.2
		Elaste presubr to angular, main Lymed grug gran, lessen black si Hostone, light ster to white chater. Maturiska		15630	16260			5	≺

<u> </u>	;			1		)		)	
		DRILL HOLE L 95-6	(	page=#1	4 64	19			)
METE	RAGE	DESCRIPTION			SAMPL	E DATA			Split - S
	70		REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT	Whate = W
.98	182.91	Conglimente it 164:53-165.42m Shows tining near upper a		15631	167.10	165.60	1.50	5	7.2
		$\beta$			T	167.10		5	2.2
		(160.49 - 160.55m, 160.710 181.81m, 181.32 - 181.39m), marked py sharp contacto, in localo where si 15 tone to adome with		15633				5	2.2
		(178,60-178,63 m, 179.40-179.49 m) where sitterme-sandod predominant Contacts sharp:							
							-		
		Vague sense of fining up-hole, to cally obvious (1+1.49-192.63m)						1	<u></u>
		Sandstone SI, Hotone contendo 75°CH (160.49m), 75°CH (179.402179.49m), 80°CA (174.5km), VW toliston coppens			1				<u>+</u>
-		parallel to contents.			†				<u>†</u>
		Siltstona ( anglamenta contact 20°CA (164.53m), Local, very inequian & Hotana ( and otome contactor (160.40m)							
		Very rose, white coloritie vults/ vina				· ·			
<u> </u>		Range man sampations langers and moderately pervesive	J.						
		calcined, In upper part at anterval. The read of the	J						
ļ		interval are very meating pervasively telested			1		1		
		T+-3. powisps domena tollation, van Immunda, concenter				1			
		dendemaceons (152.98-166.19 m)							+
		De fur (153.98-156.60 m), i beseveck is bladredt, most deriddnaceons (152.98-166.19 m) Ir- a trace-11 disem wispe Oo (156.60-165.60m) Rene, tane poor py wisps betwee 165.60m		1	<u> </u>				
	·· · · · · · · · · · · · · · · · · · ·			+	+		<u> </u>		┼───
-+		Best microlization at 15569 - 155.70 [ humerous thin wird continuous, concentent polying - /60.46 ( semi-massive, it is some wirde polyin, 2000A) 1155.79 - 166.00 m [5-70" viz dissensivated po							
-		- disservinated fo)				<u> </u>			
$\neg$						ļ			
						<u> </u>	1		

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	DRILL HOLE L 95-5		Page#	ه 15	<del>\$</del> 19			)
ETERAGE	DESCRIPTION			SAMPI	E DAT	A		Splia = S
то		RBC.	NUMBER	FROM	то	LITEIGHT	WEIGHT	Whole = M
1 196.79	Dank Grey to Black Sandotone, Sandy Siltertane,							
	Minon Siltestone, Conglamorate							
							-	
	Heterengeneous, mixed titler val.							
	Sandstones with 1015 me to coarse sand 5 mode, tight							
	And the super of the interval - (18291 - 19433m, (1919) - 19649m)							
	S: (totale with up to 51. clears of cimilian character to prodominent at 184.33 - 187.40 m a 188.80 - 191.91 m, bondaring fundatore. Minon si Hotona by's (183.09 - 183.23 m, 183.84 - 183.92 m), here sharp context with downlating Si Hotone is moderately here, valethely messive, dark grey to block.	{						
	Bundstone. Minor si Hotone lyrs (18309-183.23m, 183.84-183.92m), J here share contrate with pandoting, Si Hotone is moderately	<u> </u>						
	hard, valettudy messice, dark grey to bleck.							
	(193.71-195.82 m) and gran le ponglonerate (183.23-123.42m) (188.40-188.71m)	,						
	185.00 m), with siter to subangular, light gey,							
	Sandy 21 Hotone and Sandobre. Contacto mainly gradientional, locally sharp (ex 18323 m 70 (A)							
	Interval randy graphitic (187.05-20ft), (95.99-hand)							1
	Fining down-bala at 183.09m (Elsoushare, not clean.							
	Nague Tomination in sitterane 60°CA (191.52m) + Weak med							
	almost at rein at clasta incalm. (133, 12m) at 80°CR? une representative at trand at intervalue taliation, contato appear coinci							
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
	Det high angle to creacing, accurs reas ryboly core d approved a consistent with local tolding, here	Ţ						
	THE ALL IN ERNAL				T		1	
1	Bacope at 186.13 -186.14m, 157,19-187.28m; 157.56-157,61m Rubbly core commonal 186.59-157/28m				1	1	_	1
1								1

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,		DRILL HOLE 1 95-5	9	parene #1	6 2	11			)
мела	RAGE	DESCRIPTION			SAMPL	E DATA			Splix = S
	70		RBC.	NUMBER	FROM	m	LIEIGHT	WEIGHT	Whale - W
91	196.79	Consulty, very warkly detramed above 194:20 m, weakly to							
		5							
		Moderate denderment of aquamarine, noderen blue green charita (185.24-155.33m) apportant with pervisive weak-mod grey serectization (184.85-185.24m).							
		weak-mod any Initization (184.85 - 185.24m).							
		DAVA 10 COT DEL COLLA SUICIEDINA SUICIEDINA COLLA COLLA COLLA							
		191.91-6, 147, 10m, 127.00-157.08m, 183.92-184.33m							
		Local weak chloritization (123.92-184.33m) manifested by 10%, fine Hack chto.							
-		Rang weakly silicitized zona (19346-19352m) ishand, light gray, with valiture in sharp contacts.							
		becal barrys streaks inlighter que rock scommon,						<b> </b>	
		Local dartys streaks intighter our rock scommon throughout interval (as xoon Sirver - outer-cose), and suggest some form of very weak pervasive allered		15634	190.79	192.79	1.50	5	0.2
		Rano Ham wide, white gtz very hear gauge.		15635			1,50	5	×.2
					r	195.29	1,50	5	×.2
		trass-11 white calleting vitte common.		15637				5	×.2
		Rometrace py LISI.91 - 191911m), cuerties rare trape po (19191-193:00m). Py eccysp increasingly, below 19360m, & trace to trace-1. abundance.							
		19360m, to trace to trace-1. cbundance. S							
		Bost mineralization at 194,69-194.96 m , with walky to moderately grey consistizations							
		weakly to moderately gren consistization							
			<u> </u>						
		•							

· · · · · · · · · · · · · · · · · · ·	DRILL HOLE L 95-5	par	× HII a	st 19	7			)
ETERAGE	DESCRIPTION			SAMPL	E DATA			Split = S
70		RBC.	NUMBER	FROM	τό	LIEIGHT	WEIGHT	Whate ~ 1
7211,44	Black Sittetone						}	<u> </u>
				<u> </u>				
	Predominantly, black, mapping hand, in places lammated to very thingal to very pittoring, with up to 5% light grage (not anticant, mechanitary) mademately hand, maddie		15638	196.79	4529	150	5	0.6
	grand (uct and card, trach surfaces) moder taky hand, maasive			178.29			10	0.4
	Great selfent mainly in this leaves have shand contexts.		15640	-	1		5	1.2
	(144,4 51 Hotman mainly in this larges, have sharp contexts. Thates sections (202.42-203:27 m), (203.94-204.03m), a 204,99-205.08 are some				202.79		5	1.2
		1	15642	1			5	0.8
	Black zi Hotona araphities, in places. Dry auter con becomes lighter in colorer, below 209. 10m, prostinably marking a less carbona came notice.		15643			1.50	5	0.8
	Trand at laminational contrato faily consistend ex		1	1	207.29		5	0,4
	(65°CA - 201.28m) (75°CA - 205.32m), except hear		15645		P	_ · · · ·	5	0.8
	Tight, one conscale folds, defined by light one		· ·		F	1.50	5	1.4
	Tight, one con scale folds, datived by light oney Automatic papers scale for 198.51 206.74 mg	1	15647				5	0.6
	Estisting, defined by subplide wisps appears			- Franker I		+	1	
	parallel to laminations, layering, suggesting common	1	1	1				i —
	Vary weak to weak calcul cation, at to of		1	· ·				
	interval [196.70 - H7-IIm]. Kare mod-strong Photony relations in black interne, bloc this interval	1		í	1	[	1	
	Dille ( children filling itt	1	1	1		1	-	1
	Robinson wide intervals of light grey diffetting (202 12-20327 var, 203.94 - 204,092) de standy calcute Local endones suggests that light colour of these layers is function of allother	1	<u> </u>			<u> </u>		1
	is a function of a lattichen.	1	<u> </u>				-	
	white calletie will comment (-S.), vare caletie vained up			+	+			1
	to Samuida-		+			+		
	1-2' prote overall (19679-2000), as relating a lowerly distributed lower (2) muthick, ready 0.5 to lower wide),		+	+				+
	distributed layers (alymethick, ready 6.5 to lacen wide), parallel to lowing agenting.			1			1	1
	Carello to Jours at a levering.	• <del>•••••</del> ••		<u></u>			<u> </u>	1
		i.				÷.,		
		14 1					• • •	· ·
						2		

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DRILL HOLE	95-5		Po	~ge <sup>#</sup>	18 2	19		);
DESCRIPTION				SAMPL	Ε DATA	****		Split = S
		REC.	NUMBER	FROM	το	LIEIGHT	WEIGHT	Whole = W
Brustopy hive gyrde below 209.40m, to 2111th								
Boot minacheration at 209,45 -207.5tm, and dis	continue							
pyces valles to len wicht								<u> </u>
TILL KC + BILLS LILL								
Mi Solutioned billing is March Sandstone,	- and omera (D)	}					·	
Mino Dasathe Ahadsite	<u> </u>							<u> </u>
Hoteregeneous, thickly layered intervel, with ~ 7	O. sandatine,		15/110	01/11/	21770	100	5	0.2
und 25% intercalation componento, over 0.30	in to 4.00m							17.2
Sendetare at 211.44-21272m is tax can der y agents t	stack and							OIT
Secure with siltstone, avanda constructed with		┨────┨						2.2
Sound Mars of 213, H4-214, 60 m is maderatale hard 1	medum							<.7
mensilocally back, with in glaces, 20° com	a sand sized			1				
imad grow they moderately head massive.		ř_						1.2
Sandysterne of 220.65-223.77m is weakly to made	rotely		15654	219.20	220.70	1.50		<.2
hand appearand, with lacate day great to mark of	hearty cluster		15655	220.7U	222.20	150		<.3
			15656	222.70	227/2	122	5	0,2
man in and the state of the state of the state of the	Jaces locally		15657	223.42	122464	1,22	5	0.4
224.14-224ther are gonerally simular, with the	and anon -							
	the second							
Brankty Andrasta (212 32-213 It m) + is	1. 2.	1						
furt to medunynes, distinctly we served?	red from.					1		
(2) Sharp Downer Sectors Not colliders in the	143 A (WAVADUZ	1.		<u> </u>	1		<u> </u>	+
		1	7	<u>L</u> _	1	<u> </u>		<u></u>
the second se				• .				
			1.12			1. E		
			•			14 14		
	DESCRIPTION Brutspy time pyrde blow 20140m, + 21144m Bod municipation at 20145 - 20155m, as due pyster visto, to Block Sandstone, Mino Base to Bhadeste Net sources, the ty have district, with a th Net sources, the ty have district, with a to have sources, the ty have district a to the have sources, the ty have district a to the have sources, the ty have district a to the have sources of 21144 2124 2m is for cap the to go to to have a to the ty have district a to the to have block with in places, 2d - come the to the the to the ty have district Source to all the to the type district the to the the type district the type district Source to all the to the type district Source to all the type district the type district the type district Source to all the type district the type district the type district The type district the type dis	DESCRIPTION B'rulepy Lice Jorde Blow 209.46m, + 211.44m Bot minightention at 199.45 -207.51m, as descriptions pyrtie with the Blowde Dandetone, Conformerates Mino Base the Rhadetot. Mino Mino Base the Rhadetot. Mino Mino Mino Base the Rhadetot. Mino Mino Mino Mino Mino Mino Mino Mino	DESCRIPTION Brutegy size juste blow 20940m, + 21144m Bot numeric star it 10945 - 10750m, as descriptions pyter units, the filence indele. Inter larger of the filence indele. Inter larger of the filence of the fi	DESCRIPTION B'rutepy Lice Jorde Islaw 20146m, & 21144m Bot numeric interest 20145 - 20151m, as discuting Pythe units, then with Inter a model of the transfer of a source of the sou	DESCRIPTION B'ANTERY Size Justice Librar 20146m, & 21144m Both integristics at 10745 201761m, as discontinues Prote vinto, to line include I late largeneous (Fritz, to Black Sondottone, Conformate Miring Base Lite Hinde State Miring Base State Miring State Hinde State Miring Base State Miring State Hinde State Miring Miring Miring Miring State And Miring Miring Line State Miring Miring Miring State Miring	DESCRIPTION  B'without first and states and the states of	DESCRIPTION  SAMPLE DATA  SAMPL	DESCRIPTION         SAMPLE DATA           B' widgy Line good alow 20146m, & 21144m         RC         NABOR         ROW TO         IBDOIL           B' widgy Line, if you and 20146m, & 21144m         RC         NABOR         ROW TO         IBDOIL           B' widgy Line, if you and 20146m, & 21144m         RC         NABOR         ROW TO         RESON           B' widgy Line, if you and the start of the additional start of the start o

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' ' ' .	<u>2</u>				DRILL F	HOLE LOG		PAGE		<del>`</del>		:	
TION:	T.V. Z.	~ ( 3+03 s. 6	6+25 W		Hole No	95-19		PROPER		A*2.	· 、/	6.	
отн:	270	•	ELEVATION: 740,91	m					, C	ORE	-7.		÷
NATION	N: - 450		LENGTH: 195,10		SU	RVEYS		CLAIM	NO:			ن محمد میں ایون <sup>ین</sup> ، بختی	ŕ.
		10	CORE SIZE: NQ	METERAGE:	AZIMUTH:	INCLINATION:	CORR. INCLIN:	SECTION	N#	3+0		The second	i.
TED:	Oct :	23 45	•			32		LOGGE	BY: HE	16	SIGUR	Ge, A.	the I
LETED	: oct	r 19 95		195.1	•	51"	440	DATE L	OGGED:	DCT 2	S.⊒₩		
SE:							*	DRILLIN	ig ço: î	KITTON	6 BROS	·	·
с., 			· · ·	L	·			ASSAYE	DBY: EC	-Tech	-LABS		
RECOV	TERY (REC.)	Sample Nos.	23070 -23117	and	23261-	-23264				<u>ي</u>		¥.23	
METE	ERAGE	÷	DESCR	IPTION	Sanciet				SAMPI	LE DATA	General St.		Splar S
	то	C. Marine C.		k	23070-	23117	REC	NUMBER	FROM	TO : 45	LENGLE	) WEIGHT	Whole - W
59 g.	14.2	BROKEN UP WEAT	arter Staion		,					1		Au poo	Ag ppm Ag 9/T
_		THE LESS BROILE	" SEOMENTS (NIM TOTAL) P.	ANGO FIL ME M	um he - wh i	معنی در ترمین مراجع	· .					11	
		Exit RX WIT.	A SAUT D PERPAN TEXTU	Al (Marian of	HAD) TO A G	REALTER THEY			· - ···				
<u>.</u>	· ·	APHONICIE PER.	WITH IN LEOUTAR, INDETUNCT	BARVING & NOT	HAATE CLEAVAG	ć		· , ·	#	5			A A A A A A A A A A A A A A A A A A A
· ·	ે ન	HOST OF THE S	ELTINA TS - GOULS RANGE	16. From Real	Blown S	1 W 2 - 3			[				-
_	1 <u>.</u>	GAR OLD ICK WI	THE A STRING LIENVAUL (	LINGERY Wood G	REY RK), T	o First GRAN		<u>``</u>	*	2.4			
·			IANNIN GREENISH GULT SA	AL RUCH VUGGT	OZ VEINS	LERAGAINT	9				64 E		
÷.		PRESENT (VP TO	10cm)			2460 24 2011							
		<u>د</u>						· · ·			Sec.		1000
े स	80.2		16 mar and a straight how	frank and the second									
			QZ-CO VEINS	- Carton - Carton		ده چو را		w. 4				35	0.3
	<u> </u>	122+GULA	KLY BANDED LIGHT GREE	WSH GALT TO				23261	18.3	18.8	0.5		0.01
1	/ .• .• 4					The Hunstand				ر. جری میں جری میں	<u>e</u>		

	DRILL HOLE LUG 2 of	117						<u></u>
TERAGE	DESCRIPTION	10		SAMPL	E DA'I	۰ <u>۸</u>		Splin - S
то		REC.	NUMBER	FROM	10	HEIGHT	WEIGHT	Whale = W
<del></del>	A wave of the Hor is a wave free to be the the		/	1	<u>{</u>		<u> </u>	
	WITE BANJING, IRATOURAL GZ RAZ CO VIEWS MARK UP +77. STORE						<u>+</u>	
	the state of the s				1			
	INTERNET GREATER MET ONG THE DET ON MERCHAT SOLD MAN NO UP			1				+
	A BOUT 257. OF THE YEW SEGAENTS , SIME VEWS , USU. SAALLER WITH LESS MOTTON			<u> </u>	1			<u></u>
<u> </u>	ALL MOSTER CO. INO SX'S APPROACHING A BRECCIATED TEXTURE IN PLACES			· · ·	1		+	
	25.7-28.6 LIGHT GREENSH-GREET ALSER ED EANE.				1		1	
	25.7-26.4 HEDIUM GREEN BRELLIA WITH 22-05 MATKIN CLASTS D.5-10200				1			· ·
	- ANT. AZOD. < IMM PURILE BLESS (A STAN BLEB of TPY HERE TO)			1				
	26.4 - 28.6 1. LIGHT WHHISH GREEN TO GREENISH GREA ZONA, INDITANCE ELUMGATE							
	CLASTS ANY RANGING, FINE GRAINED WITH LARDER WHITE, PURPLE OR PARK DREEN		*					
	ELENDS EVER (LINEAT: W. FOLIATION) CUNTISING OF TO 207. JE THE KUCK STREAMMAT			ſ				
	28.6-30.9 BLUCLIFTED 2014							
	GRADES FROM INDISTINCET CLASTIC TO DISTINCTLY DRICENTED BY 29.4: GRE4-			e i				İ
· .	BLACK CLASTS (all SEM ALCOS) MATLIX VALIES FROM GREAT WHITE CO-RES		2.					
	To LESS DISTINCT GLET GREEN. BEZONIS LESS NOT MET FLOOT & 30.0 00			. 2				
	30.9 - 36.6 FINE TO MEDIUM GRAINED GREY SANDSTING							
	THIS SECTION ENDLACTERIZED BY A WEAK HIGH AWERE FOLIATION, ET			-				
	OTHLEWING RAWLIN FRANT AN INDISINGT BRIELIN TEXTARE TO A SHEARED		<u>-</u>	1 t				
	CONGLOMINATEL TEXTURE ( CLASTS UP TO THE BLACK TO LET CH	1		a de la como				
	31.2 - 32.7 LIGHTEN GREY GALERY, PLANADOUL CAR Surgerile ALL Sand							X
	Cb. VEINS ( < 1 cm ACIUS) V. FINE TO FINE GADING THE TO FILL GADING						1994	
	FILINTION AT 35.7 = 85							

5-1	و	)		3	o í·
A REAL PROPERTY AND INCOME.			and the second second second		

	95-19 305) DRILL HOLE LOG DESCRIPTION ASS VIEWE TO MEDIUM GENNED LINE POLITICATE SANDSTONE	U REC.	, 	SAMPL				) 
1 TO 36.6-	DRILL HOLE LOG DESCRIPTION			SAMPL				
1 TO 36.6-	DESCRIPTION	REC.	1	SAMPL				
1 TO 36.6-		REC.	1	SAMPL				Solit - S
	43.5 VIFINE TO MEDIUM GEAINED LINE PALA AND STONE		NUMBER	FROM	TO TO	A IJEIGHT	WEIGHT	Whole = W
	Les fierres to history GEALANT STORE			<u> </u>	<u> </u>	<u></u>	++	
	and more latebound the second a first of the						+	
	ISLIGUEDE SHAREY CONTACTING LIGHT & DAVE ZONES OFT	1			<u> </u>			
- 1 · - X*	NEAR HOR ANGLE FULLETION FOURS THROUGHTON - THE LETTON (HEFT	1		<u> </u>	1	1		
	15 CARBINME ALTERED) .							
43.3 - 6	5.5 Y. E.M Fine GRAINED LIGHT TO MEDIUM GLEY SAN DSTONE (Pol-200)							
	IAT ON (LIKES & BEDDING) AT 43.9=82. FAINT FULLATION CONTROL (ALSO		<u> </u>	<u> </u>	<u> </u>		_	
	THE IS THE VERYIOUS RE) WITH SOME DARK OTHER BAND AND THE OCCASIONAL	4	· · · · · · · · · · · · · · · · · · ·	<b></b>				
	ait Eb YEW (USU. HIGH ANGLE <4mm)	<u> </u>	<u> </u>	<u> </u>			4	ļ
52	3- 31.4 COARSE GRAINED, LIGHT GREY SANDSTONE WITH ~ 57. PIRBLE .	<u> </u>	<u></u>				<u> </u>	
	SIZE ELEMENTE ROUMTRY HETEROLITHIE CLASTS	· <b> </b>		ļ	<u> </u>			
	E-SY. C. F. IMAL PATCE OR BLEF, (U.1- 30.mm) OF PALE, WHITISH	<u> </u>					+	┝
• • •	( ALTHATION (~ 37. 105 TOTAL), 54.4-54.5 GOUGE.	╂──					+	<u> </u>
	NDIF6 AT 56.5 = 50°		· · · ·				+	<u> </u>
	5-65.8 INCREMENTER BROKEN STANTERED SECTION			1				
	UP & 20% Gruge (BETWEER 60 664), PARK GREY FINE GRAMED SANDSTON	1	<u></u>				+	
	Give LIGHTER GEENGHE GREY (ALSO SLIGHTEY, SOFTER) WITH INCREASING				+			
	GENGE, A NUMBER OF FAULT PLANES BIKINK PLANES MEASURE				┫	+		
	BEINEN 10°-30° - 63.3-65.8:2555 FAULTING & GOUGE \$307: COARSE GRAINER SEGARAD					+	-	
	~ZOT. IRREGULAR LIGHT & PALK GALL PATIENES (INDUTING THE CHAINER						-	
	TEXTURAL THE REMAIN PER & SIFTLER LIDUT GALLMUSH-61	16 A .			1			1
i <del>na ana ana ana ana ana ana ana ana ana</del>	PK		i den de la				<u></u>	and the second s

	) $95-19$ ) $u = 10$ Drill hole log			-				
METERAGE	DESCRIPTION         SAMPL           REC.         NUMBER         FROM           1 </th <th></th> <th>Split - 5</th>							Split - 5
70		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whale ≈ W
	YELOW WHITE HARD VEING UP TO SHIM MAKE PORT			Τ			·	
	68.2-70.0 Received of verys ( 412 mill be transformed and the							
	PAAK GREEN CHERAMI (5-257.), ALSO ~ 57. CH. Qy VEINE HAT WE							
	N257. BJ ENG & SUGMENT. D.S MIN PY SHALL S. NOB AN 68.5.			<u> </u>				
	68.6-69.5 BROKEN UP SEGMENT, ~ 257. Gould, Sune HETTLED From TAM		ļ		· .			
	AND PURCHE (SIFT) RK BETWEEN VEINS WHEAT VEINS LLOSE TOUTIELD.	L				<b>_</b>	L	
	- 72.2-72.5 LIGHT GALLY GOUGE	<u> </u>		- <u> </u>		<u> </u>	<u> </u>	<u> </u>
	73.2-73.6 BLOKET UP SECTION OF RZ USITS & GUUSE.	1	ļ	<u> </u>	<b>_</b>			· ·
		Į	ļ	<u> </u>				ļ
	CO (IN BLEFT VE TO SOM) AND IRREGULAI BANDS, RIME & BLEES & DARH	<b> </b>	ļ				- <b> </b>	
								<u> </u>
		<b>_</b>		_ <b>_</b>			· ·	┢───
	CLASTS (1-5ma); LIDHI WOLLY, COUNTED ELONDATE W. SOLIATION,	<u> </u>	·				·	Ļ
		Ļ					<u> </u>	<u> </u>
-	79.3-80.2 V. SINE GERINEY PARK GREY SAN STONE	·		4				<u> </u>
2 84.8					<u> </u>			
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u></u>					+
			_ <u></u>		<u> </u> .	1		
		<u> </u>			·	1.1		
<del></del>	81.1-82.0 IRLEGULAR BZ- CHL (157.) - CB (137.) VEIN, ~ 157. DC SEGMENT			'				
	BLEBS of MUSSTIME (ut TO locon)	1						

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•

	DRILL HOLE LOG				<u></u>		<u></u>	
AETERAGE	DESCRIPTION #	SAMPLE DATA						
το	-	REC.	NUMBER	FROM	10	LIEIGITT	WEIGHT	Whale ~ W
	82.0-84.5 BLORGEN ON BEACH STUNDED AND DUE (MODIFIED SOFTED STERED STERED)		<u></u>				Au ppb	Ag ppn Ag g/T
	SIA= 22-00 + WEINS (UP TO SOM ALL & BARREGULAR 2 WILLING						10-1-211	1.3
1 145.7	GREY SANDGINE							
	SUMENNET REPEASENCES & PREMERS SEVENENTS LIGHT TO THE STORY	_						
	NUPSTONE TO REBOLT COARSE GRAINED SAMDSTONE (USU. V.F.WE TO FINE GRAINED). 25						-	
	DOCASIONAL SMALL (210mm, USU. ~ INM) CO VEWS & BLEBS IN VARIOUS ORIENTATIONS							
	CONTACTS BETWEEN SOMENT TYPES ARE OFTEN RATHER SHALP PREGULAR &							
	CULVI-LIMEAR (LANGE CLASSE BOUMBARIES?), VARIANCE IS IN 10' OF CONT OF LESS.							
	93.5-94.0 RELEGUERENT DISSEMENTED SX'S (P4) ~37, BLESS ( < 1mm)		23070	93.5	94.S	1.0	5	0.6
	99.0-105.1 GENTADLY LIGHTLE ENTE WITH BALENISH TINGE MOUTHET TO							
	Distinct Batters - stages in asis of guiture section Alle Enclose time							
	SURLOUPPING WITH SECRETS OF SOIGH AT 100.0-100 3, 101.6, 107.42104.0.							
	99.0-100.0 INCREASINGLY BRECELATED WITH A SOFT LIENT GROW MOTION							
	& 1-30 mm SIB AFBOLAN CLASTS (PAIK ONLY OHEN TO HOT AND BED.			İ_			~	
	SECTION ENTS IT SOMEWHAT LEREBURNI UNITED YELLOW - WHITE, MED. HARD,		23071	98.0	99.0	1.0	5	<.2
	AT 290° - 57. 8% AS A METWORK OF FUE FRACTURE FILLINGS.	_	23072	99.8	100.0	1.0	5	0.4
	(MATERRY < 17. 10 BLEBS & FEATURE FILLINGS IN PREVIOUS STM)		23073	100.0	101.0	1.0	5	0.4
_	CLAST ALIGNMENT / VAGUE FOLIGTION AT 99.8 2450		· · ·					
	100.2-102.2 SEGNENT STARTS AS GOUGE & BLOKEN LIGHT GREEPS HEREY		23074	101.0	102.2	. 1.1	5	0.2
	To BLACK NOCK, LESS BLOKENEBY" 101.0 WHEAT A 'STREAKY' (-55")							
<u> </u>	BLUCCA TEXTURA APBENES WHICH ENGEN AN TRALGULAR BZ-CHIL-CO							
	NEIN (CONVOLUTE CAL ~ 307.) 101:9-102:32 NEIN 2001-767 84			p = 4				

		95-19 DRILL HOLE LOG	c5	10					
м	TERAGE	DESCRIPTION		<u> </u>	SAMPL	E DATA	\ 		Splia – S
:OM	то		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole ** W
		N37, 5. : (2) IN IKHOULDE SUN-RUSH BUILD ( < 5 mm Wile) .		53.75	102,2	103.2	1.0	5	0.9
		102 2- 125, 1 TALAST WAS VE DADE GALY KINE GRAMAD LANDST. WE ST 24		23 - 1	103,2	1.96	$(1,\infty)$	5	0.4
		TARE LARGE TRE-CH (152) - CH (102) VEINS (IDREGULAN) : VEINS & CHANNED		14. 1	124.2	1.5.2	1.1	5	-0.
		WITH GIET Get 1 Beach in SIMICAL READS 2 BODING (111 - SUR) THEO SIMOE			105.2	100.7	1-0	5	<0.
		& A FIRDL SMALLER VELY AT ENY OF SECTION HAVE CONTAIN SOVERAL BANDY		tim - 1					0.4
		* BLEBY ( UP to ZEM) of MOTTRATELY HARD YESLOW WHITE MINERAL .		-					
		~ 37. PY IN BEEDS & FLACTURE FILLW 65 ( 45 mm)							
		10.1-121.6 AVAGADAION ZONE			·.				·
		101-112.7 SHEARED SEUMENT . BEDWS & ENDS IN GOVUE . INARE WILLAN LIGHT LE ;							
		DAAK SAPTIFU (~ lon)~50	지난다		1 A 1	· · · ·	200 		
_		110.7-112.8 MODERATELY JOTT LIGHT GREY GREEN, FINE GRANNED ROCK	N= 5 47 3 m.	23079	\$10.5	而了	1.0		0,4
		WITH FAUT THAN OFFICAL POTTING ~77. SMALL (24mm) Q2-CD WAR HOREATE		530809	\$14:5°	117.5	1.0	5	0
·.'	·	VARD YORUNGY WHITE PURCHAL -27. FIRCHT DISSEMINATED SX'3 (PY)		į.			· .		
		FAINT WALL FOLIATION AT HE.4×30				ŀ		· ·.	
		112.5-121.6 HARD, MOTTLED GELEN & PURPLE SECTION D. INLEGULAR DZ VELOS.		23081	fr. 5	113.5	1.0	2	0
		HOTTLED TO BLECCHTED TENTWAR . USU, LIGHT TO TALK PURCLE MATTLES/CLASSES		23.92	17.5	114.5	1.0%	5	0
		(1-20 mm wige) with a signit salt-GREEM PARK GREEM MATLICE		23-93	19.5	115.5	1.0	5	0.
		IRREGULAL BZ, VEWS (UP TO ZUEM SELMETS) MAKE UP ANST. OF SECONT		3.2		116.5	1.0	13 . J.	0.
	·** 	Ch (up to 107.) & TAR GALL CHL (UP TO ZOT) OLCUL W IELEGULAN BLESS		23,85	165	1175	1.0 2	5	0.
	· · · · ·	- 5-21 WORLS WITH DZ. 5X'S OLEVER ME AS IT LEGYLAN BILLS DEFENSIVE		23.00	103	183	1.0	5.	≺0
Q ()		SIMINUS UP to 157. (UIU.~57. (Smm) PYRHOTITE > 94.		and the state of t			1.0	Sand	≈ ≺0
	1.1	Goult AT 113.8 5-119.3	÷	2000	and shares ( )		11	5	×0

. :	95-19 DRILL HOLE LUG 7	of 1	0				Au ppo	1 19 PPm
METERAGE	DESCRIPTION			SAMPL	E DAT/	<u>.</u>		Split = S
м то		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole ⇔ W
	121.6 - (25.0 SA- 5.00 W. 34210 Sup - 58.5x3) MODERATE.Y HARD IN STORE.		23085	1251.5	111 6	1.0	5	. <0.2
	125.0-126.0 INCREASINGS STRIATE (ASSO) LIGHT GON		1 m C	121			5	20.2
	127.5-129.1 Millioner and Selenard Alt Station Brief		x-2.,				5	<0.2
	TIME ARES RANGE FROM SERVANT LUMINAS WELL' S. St. (DANS GAU TOMON							
	(LASTS (68 20 20mm). FOUNDTION AT 128.0 = 550							
	OCCASIONAL TURPLISH NOTLING.		23262	126.5	127.0	5.5	~35 ~	0.4
	130,9-138.8 FAIRLY MASSIVE LIGHT GREY FINE GEALDED SAMPSTONE							
	-27. BLUISH WHAT CO VEINS (UP TO 10 MD) & YEALOWISH WHAT HODERATES HARD		23263	133.6	134.1	2.5		-0.0/
	VEINS (UP TO ROW). VEINS USU. OF INTEANINGTON ANGLE,					-		
	137.9 1 140.9 PLACKET SHEAR ZONES, IR LEGULAS ZONE OF HARD BLACK RK		23097	139.6	140.1	0.5	3	<0-
	(-3cm). 40°- 50° FAULT SONFACES WITH SLICKENSIDES. UN TO 102. THIM	145			f dens ag	22 C		
	14 STLIPBERS		Rest Street	:	Ani .		a a star a star a star a star a star a star a star a star a star a star a star a star a star a star a star a st	
· · · ·	FOLIATION AT 141 2 7 37					· · ·	ļ	
5.7 152,4	LIGHT GELY ADTRIATION ZONE			<u>`</u>			ļ	
	144.7-146.4 LOUT GRIT V. THE GRAMED EX W. D FAWL BALLEIA TENTURE	Here's					<b> </b>	
	AND NST. WHITE OD Solde YELLOW WATEL HOT. HARD VEINS ( 5 mm) +	-		14		· · ·	ļ	
	147.3-148.05 LIGHT TO MED. GLIY IZREGULALLY BALLENATED ZONE.					·		2. co
	ZINE ENDS WITH I CON OF GUIGE CONTRACT & CON SECTION	1			1		<u></u>	
40.53	OF A HARD BLACK MITHAL WITH A BZ STACKWORK	1 . C. X.			·		· · ·	
	148.05-148.5 BLACK MUSSTINE	100	REALES		· · ·	· · · ·	<u> </u>	
	PILST IS ON GOUGE & SHEARED MUYS CONSON) THEREARCHES							
	BLACK MUTTINE (MUTERATHY HALY, TTO CO VEINT (2400)		A COLORED AND	1. Pro 1999	1		12. 1. 1. 18	

		95-19 DRILL HOLOG 8	>F	10				Ă j	Ag Pg
METERAGE		DESCRIPTION		-	SAMPLE DATA				Split = S
ROM	то		REC.	NUMBER	FROM	то	IEIGHT	WEIGHT	Whole = W
		FOLMMON AS (46.4=58", +3". St is ENE FINE FINE A CONTRACTOR		23264	150.5	161.0	0.5	120	5.8 (0.17 02/
	-	148.5-152. 4 LIGET GALASSE WITH TO SALA STRUCTURE FILLATE THE SAL							
		BELON WILL NOT WERE THE AND ME AND THE							
		AN ARTESSICA LIGHT, GERY GRAVE LANG FRANCISCO TO PY							
		FOLIATION AT 149.6 = 67°							
		CLASSY-GENERALLY QUILE ELOPGATE W. SOLVATION, LINUT TO DARK GAMMY.							
		OCCASSIONAL SMALL COS YELLOW-MANTE HIMERIC YEL & PATCUY LOW CARDINATION AND							
	1. A 1.	149.9: Sem OF BREELISTED HALD BLACK KX (ADHAMITIC) SUMHITA TO VERSONISH							- 
	ļ	WHITE ED VEWS (~37., < 1.5cm); FOLLOWED BY ~10cm of Goudt.		 					
		BLARED + SONT GOUGT FLOT BZ 1-152.3							
9.5	176	BLACK MUDSTORE						1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	A. 277
		HOJERMENT HART TO HARD BLACK MUSSTONE WITH INTERMEDIATE TO HIGH		23093	为1.4	12.4	1.0	+ Posts	0.3
	1.1	AFOR SX (MOSTIT PY) BANDING (USU, <57. L Smm, THOUGH LOCALLY APPERACH				153.9		1. 35	1.2
	- C 24	MASSING DECASIONAL SALL BE FLOR CO VEW OR BLEB (USU. 237.45mm)		23.95	153.9	154.9	1.0	1.25	14
		153.0-153.7 wills. Pt it BANDS & BLES (SSIME) WITH SMALL BE ELLOS (12242).		230%	154.9	155.8	0.9	825 0.88	25
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	SEVERAL PATCHES OF LIGHT GERY CANBONATITIC ALT# (24cm), 60061		W.L.	55.8	156.2	0.4	4	77
24		AT 153.5.		23097	1		1	420 0.42	73
		157. 5- 54.3 ~257. PY (+ mont de) 4+ BArys (15 mm) = 55"		23078	157.2	158.2	1.0	1-26	100
		154.7-135.0 ABRALANCE OF WAY MED. GALY BANDING (~252, -5 mm)		23097				1,19,	7 30
		Goule AT 155.0 TURBINTIC TEXTURES?		23100		1		.565	
		155.5 Govee		23:01			1	3507	3
	1	155.6-156.8 122600 M Galt Barpirle (~407. <1.5 cm). Haz)			1	1	1	Z. 177	

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	TERAGE	DRILL HG LOG DESCRIPTION			CAMPI	 Е DAТ/			Split - S
ROM	TO	DESCRITION	REC.	NUMBER	FROM	10	HEIGHT	WEIGHT	Whole = W
		156.2 - 156.5 ACT. 18260-188 QZ-CO(MOT) VENNS (4400)		23/12	Hi c	162.5	1.0	>/300	>30
	1	156.8-164.0 ZONG OT FALLS INFLOURA ST RAND' PONT		7-103	1010	190.17		1.28	51.9 >30
		LUCALLY NEAR MARCINA ( NOUDLING KE. 8-155.53 145 5- 114		1.14	1	164.5	1	270	+1.3 >30 40.3
		Hibe FNGLE EN RANDO WITH AT MOT TO CONTRACT OF A CONTRACT OF							70.3
		CLASTS USU. ELON GATE WITH BANDING. MIND OZ & KAKI (167. GREN) (1: WT- EY.	•						
		UP TO 407. 5x'S IN SEGMENT ( NOTED:	}						
		164.0-171,6 RELATIVELY SLOKEN SECTION							· · · ·
		VALIABLY BROKEN UR DERACTURED, SOME GOVER IN UNEVING INTERMODIATE	·		•				
		TO HIGH ANGLE FRACTURES. SOME IRREGULAR OPEN FRACTURES & VUES IN		315	164.5	166.0	1.5	115	34.2
÷	L.	FLIST HOLE & SECTION		23106	1660	167.3	1.3	RY 2	54.8
		166.6-167.3 -207. 7x26602AL QZ+CB(152) VEINING -207. 5x4		23107	167.3	168.3	1.0	210	204
		(PY) TRREGULARLY COARSELY DISSANTHOND LIN BANDS & BLERS		23108	168.3	169.3	1,0	205	32
		(410.3)		23109.	169.3	170.3	1.0		44
		-173.6-174.7 QZ VEINS & PYRHOTITE.	a.	23110	170.3	171.3	1.0	625	1
	·	SEVERAL LARGE QZ VEINS (UP TO 35 cm) PARTLY BALGIA THIS SECTION		23112	171.5	172.3	1.0	820	<0.
		WITH THE ADVENT OF DE VEINING PYRHOTITE IS FOUND INSTEAD	<u> </u>	23112	172.3	173.6	1.3	272	4.0
		OF PYLITE AZ VEINI ANA ~157. CO & ~257. LANGE, HARD LIGHT		23113	173.6	174.6	1:0	5	-/0.5
		GREN-BLOWN PATCHES (UP TO BEM) SILICIFIED SCALCITE? N37. PO IN		:	, ·				
		BLE 35 8-59 KEARS (< Smith), OLLASIOPAL LOT BANNA BLEG (RUSSIBLE LEUCOKINE)							
		174-7-1964 BLACK MUSSTANE ALLE PARK GLAY SANSTONE	1						
		~27. To IN ELONGAN GLEGS (~Interior &-ICA LANG)				1	3		
	As . M			1 4 4 1 A. 14	1		1		

					LLH	OLE LOG		PAGE 1 C	)f <u>12</u>			1	]
OCATION:	-VT	-GRID~ 3+035			Hole No.	75-20		PROPERT	n: DREY(	KEN	RICH	Minin	UCRP)
ZEMUTH:	-7E	5°	ELEVATION: 740.91 LENGTH: 167.64 m		SURV	VEYS		CLAIM N	(	 		<u>.                                    </u>	CORP
			CORE SIZE: NQ	METERAGE:	AZIMUTH:	INCLINATION:	CORR. INCLIN	SECTION	:	31	035		
TARTED:	19	110/95		0.00		-75'	-75°	LOGGED	BY: JSC	rdon	Ma	Robi	to
OMPLETED	: 20	10/95		147.22		-73°	-690	DATE LO	igged: "J	5/101	195 -	27/10	195
URPOSE:	Under AS-Zn	ncut delle 95-1 soil anomalie	9, and test					DRULLIN	GCO: T DBY: EC	5.2 	ech h	Hors	nero,
ORE RECOV	TERY (REC.):	Sample Nos	. 23118-23168	and	23265-	- 73273		]					
MET	ERAGE		DESCRIPTI	ON					SAMPL	E DATA	1		Splix - S
ROM	то						REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Wade - W
000	6.11	Overbuild	2~~									AUPPO 9/T	Ag ppn 9/7
<u>e-11</u>	15.24	Grey Sandos	Ene, Minor P	ebble	Canalo	nerate				11 00		< 35	<.1
		Massive,	Surcar imodar	adde he	ind same	stone is		23265		11.99	0.30	5	0.4
<u> </u>		- Dradony	mant, fuith ugt	<u>357</u>	isible, su	brt.		23/18	1224		1,50	5	<0.2
		- fine too	course sand size	a ctanto	in yhy	instruce.		23/19	1374	15.24	1.50		
<u> </u>		I pape		- 10 00 000 3.47 - 14.Du	interval	14.94m)				<b> </b>			
		Howing light or	the to 30-Hold	when to an	- bases - 10	hite and						<u> </u>	
		Sandata	to commenty has a	ingtimer	se alt	t, nearlad	<del>~</del>			<u> </u>		<u> </u>	
		up-hol Rohe H	e (15.24 - 14.14m). here bille cittatione for	upers, here	- have at a	heinderval	2.		· .				
		,	strendy werden		<b>`</b>	9.14m							

•

MEI	TERAGE	DRILL HOLD LOG 75-20 DESCRIPTION			SAMPLE	E DATA			Sylic = S
ROM	то		REC.	NUMBER	FROM	TO	UEKINT	WEIGHT	Whole = W
2.[]	15.24	Hodominade picketupe is semilier to roth m TR-95-06, and save stop, NW of drill hole.							
		Inderval grobably upon yeably seriestized Very							<u> </u>
		Inderval probably way weakly seriestized Very weat, pervisive affective atom tomman, race of whaten inderta, mits, none where quart 2 series; to 20 cm width.							<u> </u>
		Very weak to modende, consideredly oriendated						ļ	ļ
		Trace, ou overall, below B.DOm, as occasical	[ 				·	<u> </u>	
		Trace py overall, bolow B.D.m. as occasical concentrations, q. 5% when B.D.m., at occasical Trace pe, in white guild intern, at 12 (61-						<u> </u>	
5.24	19.46	Black Sittere, and Black to Tey Sandytons						ļ	<u> </u>
		chapter interval, with black, moderately hard		02.00	<u> </u>	11:		5	1 < 0.
		in allow what the city that a back land with the	 	23120				5	<0.
. <u>.</u> .		type, Laskingly to black sandofnes, all up in the J Beingeald. Shop contacts. No serve of tuning	<b></b>	123121				5	1 10.
		Conducts, and fortration, defined by driver stady.		23122	18.05	19.46	1.41	<u> </u>	
		place sittestore lance strong of the case structual and 30°CA, unchan tis placement, at base structual whyte quarter very top Science with, commen	L	ļ					ļ
		White calcette Units, locally commen			L				
		White quarter veries, Totaline with, comments white collector units locally commendation over 20% at interval,	1	1		l			
		to call, light gren, maderedity hand featured 17.54-11783 mg than maderets service to the service to the service of a ser							
	1	aldocietta with Wide white gt 2 uns	1	1		1		1	1
		Tracepy apo, above 18.29m. 1-2. puj time po below 18.29m, as condomable, the condition							
		Rene 2 cm strad op alot (ex 19.28m) with the possible by red splittents							
		possible top red & phillents	1				1		

2184 -----

		DRILL HOLD LOG 95-20		Por	% *	3.	f 12		
MET	ERAGE	DESCRIPTION				E DAT/			Split = S
FROM	то		KEC.	NUMBER	FROM	70	ITEIGNT	WEIGHT	Wholt = ₩
19.46	51.29	Waldy Servitized Basatto Andesite							
		Flow - Sanddone, Locally, Very Werkly							
		Societized 2 2 2							
		tedominantly massive, med green-grey, moderately				ļ		 	
		hand mender rear tized itten internet		23123	19.46	20.96	1.50	5	0.4
		baseling and conte flow, in places with high to		23124	20.96	22H6	1.50	5	0.2
		where strates there have by, in class, with ing to 19 : 3405, pepter sized, dank grey, light grey and white clasts?		23/25	22.4U	123.96	1.50	5	0.4
				23/26	23.46	25.146	1.50	5	<0.2
		Some, Inot many strate, strate may nack variable		23/27	32.75	34,25	1,50	5	0.4
	1	"Interval choirs practice people calm as pass		23/28	3950	141.00	1.50	5	<0.2
		20.24-20.51m, 24.05-28.96m, 38.15-31.32m, and				1		1	
	1	10 Intervel changes process - people calm as people 20.24-20.51m, 24.05-28.96m, 38.15-37.32m, and 46.03-46.52m, und at Second Nection intervals Class respected three against once. Rock least addeed, with dank one.			1	1		1	
		Dupatrice anderster at 20.00 - 32-33 m land 39.22- Willtim				+	+		
	<u> </u>	Dapathie anderster at 20.00 - 32 3m land 39.22 - W.24m Dapathie anderster at 20.00 - 32 3m land 39.22 - W.24m sold people dectare, and vare, h-101. Why disart			+	1		+	
	1	controts bothom altered states shat to restated				1	1	1	
		Mina, prebable tim blk - arbmanano (pyro,							
·	ļ	Upon upok to maderiator Edication beally strong							-
	1	shadred rubbly. Have gouge (50.20-50,83m)	<u> </u>		<u> </u>				
		Foliation conversibility con endered parallelle to col							
		80° CAF (39.22m), 70° CAF (49.33m)						ľ	
		Rane, more malence, Strong Samutization, as at top at dathe OH, OLS, OLD + or 27.67m - 27.74m,	1	]					
	1	33.14-33.43m)	1		1	1	1	1	1

		DRILL HOLE LOG 95-20		page	front 1	041	2		
мен	RAGE	DESCRIPTION		· · · · ·		E DATA			Split - S
FROM	то		REC.	NUMBER	FROM	10	REIGHT	WEIGHT	Whole = W
19.46	5129	Moderate performe colatestions, any 10to 20, con mide widthe, mer filmt, colotion-quarte		[]	}				
<u>, , , , , , , , , , , , , , , , , , , </u>		into come unon, locally abundant							
		Tranepy bran po, alrall, above 24.38m,							
		discondent witch, and clete, ingilace, witch at 2 usio		+					
		Rave minarativation halow 214.38mg					. <u>.</u>	<u> </u>	
		and in 2018 - 30.82 m ( tage Imp Bu with pe,						<b> </b>	┨────
		33/10m trace upon yed here a controlate	<b>}</b>				<u></u>	<u> </u>	
		33/10m trang utin, yed handte a cptulate)	┟					<b> </b>	
		39,63, HO.38m . Tracago Stoaks.	ļ						
	·		<b> </b>					<b> </b>	ļ
1.29	FT.H8	Very Weakly Seriatized In Part Carbonatized,						<u> </u>	ļ
		Locatty Weakfright Moderately Serie trized	 						
		Busitio Anderto Flow							
		Protominant by matering hant grey, materially herd,							
		locally, applyacting for an plantic initial vary wently		23264	59.00	59.28	0.78	<35	<.1
			1	23267			1	< 5	0.3
	[	hogel cluster appearance, (con Sandating to perfole culm) with on more of the hit year, Carlogery on dell white super to subang cluster of 6096 - 67,06m, 63.00 - 63.38m. Letter 7 - 65.00m 26 7.40 - 68.00m, 71.38 - 71.47m, 94.06 - 74.88m. 75,06 - 79.95m. In glaces, may mark braceinstran Ailleanthal alternation	·[	1.0001	107.34	0	<u>,</u>	<u> </u>	
		5600 to subard Clasto and 6096 - 61,0000, 63,00 - 62,00m, 64,67 - 65,00m 26740 - 68,00m, 71,38 - 71,47m, 74,06 - 74.88m	, <b> </b> -			1	<u>}</u>	┨╼╍╍┯	
		15.06-73.95n, In places, many mark breaking			<u> </u>		<u>}</u>		
		Unated madarately serverti red rock deminant, at		-[	<u> </u>		<b>!</b>		
		Lister moderately surfit red vole demined at 61,06- 66,03m, with volencely sharp concordent category Interval a moderately hord, fight gron,			<u> </u>	<u> </u>	<u> </u>		+
	ļ	cutates. Interval a moderately hold, light gran, april, being: Soveral, 10-30 cm with intervalo of j Stution volk, interlargent with very weaking sever year			<u> </u>		ļ	-	
		Subilian Vork, interlangent with Vary weaking saucitized							

		DRILL HOLE LOG 95-20		Page	_#5	c3-4	12		
MER	GRAGE	DESCRIPTION			SAMPL	ε data			Splic - S
ROM	то		REC.	NUMBER	FROM	<b>T</b> O	IEIGHT	WEIGHT	Whole == W
1.29	77.48	Very weak to haven 65°CA. Local dectars							
		Chen concerto with common adjacent to wide wind							
		Very weak, local porvaoue coloutication, abave				[ 			L
				<u> </u>	<u> </u>				
		Alina white cliffe-quartz with common, white quartz vers, to san, rome				 			ļ
			 			<b></b>		 	ļ
		No obvious monateration	ļ	ļ		ļ		ļ	<u> </u>
			ļ	<u> </u>			ļ	ļ	
3HE	96.01	Weakly Sericitized Bander Anderiter Flow,		ļ					
·		hecally Conglomentics, on Breached	<u> </u>	<u></u>	<b> </b>	Ì	ļ	<5	×0.3
			 	23268	96.99		0.24		
		reduningtily vin leally ten, or in man, yeaking		23/29	94.51	9601	1.50	10	0.6
·		How with volcaniclation on precedents, intervale,	<u> </u>						
		Follow dominat (10/47/40/4/m)) - + soldble ag hand at							
		30,30-S1.38m, and 37,72-83.20m, with up to 25%, subrounded, will write to left area clasts							
<u>.                                    </u>		Resembles the precise, at top of Idhs 95-14, 15, 16 at \$3.57-\$3.51m, and at south 10-20 cm wide instruction between 92.16-95, 63m, with up to 304 suborts subarry dark grass placent fight great to white, granule te coarse - and 31 200 clusts, Contracts Sharp,							
		at \$3.57- \$3.51 m, and at sendely 10-20 cm unde indervely							
		dark grays been fight greet to white, manulete	1						
		40-80-614-		1					1
		Lower contact of interval sharp Generally, Very weakter weak along atta of clasts, 45° CA.	1		1	1	1		
		No petronia colification where mino white	1			1	1	1	
		No petroque calcification, rore, mina what folding units silvationation at 94.95-95.37m,		1	1	1	1	1	1

<u></u>		DRILL HOLE LOG 95-20		paget	+60	8 13	λ		
MER	BRAGE	DESCRIPTION			SAMPLI	ε data			Split - S
FROM	то		KEC.	NUMBER	FROM	70	REIGHT	WEIGHT	Whole = W
F7.48	96.01	where rock is hard.							
1		Mineral raching continued boly is situated zone,							
		Mineralyzertan continued Bally's Silverted zone, with the opening as wrequing, time wide, discontinuous with, ay polities ing white with reddistatinge, could been more sphilleule.							
		sphalaula.							
6.01	124.77	Moderately Serie torzad, Silicited, Instant							
		Weakly and Fired Baralts Ander to Flow							
<u></u>		and beren Volcaniclastic Rock		23269	1	\$101.62		< 35	0.80
				23270	105.95	106.10	0.15	40	6.5
		tant, star, Eq., colours vary from dill white, light grey		23/30	96.01	97.01	100	190	6.0
<u> </u>		~ 30's intervie in manine, dull white, most so, bolow		23/31	97.01	98.01	1,00	825	> 30 33. 2
		111.38m. 38/ of interval shang bigle, Subridaround "Elasts" to3!	 	23/32	98.01	91.01	1,00	155	28.8
		to gobble size, in mgd - alarkidgen matteres, teasenpling		23/33	91.01	99.95	0,94	165	21.4
		Thought to be precident, the preched , then chlout is at		23/34	79.95	100,61	0.66	155	13.0
		whete indervelo, to 30 committee with and signal,		23/35	100.61	101.61	1.00	70	6.6
		Shand and martin de intervale (25% of interval)		23136	101.6	102.61	1.00	85	8.6
		appear more interesting and this is precisive,		23/37	102.61	163.47	0.84	70	7.2
		Speed thaganits inder a day very white		23/38	103.44	104.40	0.93	160	16.0
		80	}	23/39		101.92		50	7.2
		This rock to be non note flow to proceed	1	23/40	104.92		4	-280	26.4
				23/4/	105.2		1.00	30	6.2
<u></u>		wide intervals (xx; 97,00-110,64m, 118.87-123,24m)		23/42	106.21	167.2		45	9.4
		In operas, lencorene in evenly dissemprated	1	23/43		1 108.21	1.00	65	7.6

MEI	GRAGE	DESCRIPTION		t	SAMPL	E DAT/	۱.		Splin - S
OM	то		REC.	NUMBER	FROM	70	LEGHT	WEIGHT	₩hole = ₩
5/	124.97	Enderthan that me lithology, is breached, then		23144	108.21	109.21	1.00	30	5.8
				23/45	109.2	1	100	85	7.0
		Contacto bolungen bergerenet seasing, and bucownertier is the in marked by the bracen, which accurate to retining (exist 123,24m, 10,64m). Flew tog		23/46	110.21	111.21.	1.00	515	26.6
		Deccia".		23/47	111.21	112.21	1.00	140	13.2
		Uppen parts of instertial (16.01-96.35m), is marked by		23/48	112.2		1.00	815	9.6
		Set and property and beauting and the property	<u> </u>	23/49	113.21	114.21	1.10	100	8.8
		Her, weaking Seventized basetter anderto		123/50	1/4,21	115.21	1.00	60	3.2
			[	23/5/	115,21	116.21	1.00	90	9.6
		conjunction of interval saturpera rock; conjunctions a fight to medium grant colour,	1	23/52	1/6.2/	117.2/	1.00	105	66
	<u> </u>	overall.	<b> </b>	23/50	117.2	· · · ·	1.00	95	10.2
		head, hand, to dem wide dank gren figer, 10-200 (A, below 124 Wing new Jours interver, contract prime 5:101.		23/54	118.2	1 119.21	1.00	485	> 30 78.8
		White pressing manufs and could marte interpety		23155	1/9.2	1 / 20.21		125	16.0
			1	23/56	1202	12/21	1	305	13.6
		Rene white, locally beigg at zunits, muchy with miner	1	23/57			_	180	14.0
		Light to bark open git - wilto, locally abundant (119.00 - 121.70m)	5	23/58		1 123.2		170	18.2
		walt mineratizant, with 5-10. py, averall, above 111. 47m, 3-5. py forte, averall, balon 111.47m.				1249	7	750	>30 59.8
			1	1	- Merical		1.1.1.1	1	
		Pythe madicanna go 1 to 2 non wide, discrittinuous unto, to lowing view day to concept of maken huron ton wide to ton to be conceptioned along 111.47m	†		1	1	+		+
		and have trends, contormable to ment all the the							
		97.00 m.: 2cm wide py hys 97.58-99.68m; severe, km tide py hys 162.16m; 2cm wide py hys			}				· · · ·

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w		DRILL HOLE LOG 95-20		Page	<u>- + 8</u>	af 1	12		
MER	RAGE	DESCRIPTION			SAMPLI	e data			Split - S
IOM	то		KEC.	NUMBER	FROM	10	REIGHT	WEIGHT	Whoit ≃ ¥
61	12497	103.47-104.40m SOL prite concelled, as 2 2 200 m when the messive prote at 103.47 - 103.67m, 90' pr at 103.47 - 104.17m, and messive pri at 104.23 - 104.40m.							
		103,67m, 90, py at 103,49 - 104.17m,		1					
		164.472 - 165.21 Solory 167.01 - 107.17m Savelad 2 -3cm wide pyrates type							
		107.01-107.17m Several 2-3cm wide pyrate two 111.47-107.17m Consul, 1402 cm wide pyrate two 111.47-107.17m Consul, 1402 cm wide pyrate two 118.49-121.46m 5-10% py, ca manufan hatbunko, bt 118.49-121.46m 5-10% py, ca manufan hatbunko, bt							
		Its 312 wide the							
		Trace prisible, red somerite at 124.27 , and these red hematite/squalente braids what often with	<b> </b>						
		ad 124.97m							
107	12/22			Į					Į
<u>+7</u> +	136.33	Weakly Sericitized Bass Ster Huderite House							
		In Part Carbonatized, hocally Very Weakly							ļ
		encitived.							
								L	<u> </u>
		Vien-tion, tan, tanky with barry Sult + peopler texture, medium about and moderately hard weakly	1	23160	124.97	126.47	1.50	>1000	>30 93.)
		Servicitized buselited in desite them. When your counter outer		23/61				80	1.8
		Silleane intervell. I	1	23271				206	8.7
		Minor, dank grey vory words seizitud vock, towards	1	23272				< 5	0.3
		129.93- (31.45m)	<del> </del>		1	· · · · ·		< 5	0.3
		Inglace, here buse futured, dull white, strong		23273	112011	170.3/	0.24	┼	
		Local, Soncendent Silvitical sons, near base of intervel	╂		<u> </u>				- <del> </del>
		Very weak to moderate pervasive colification							
	·····	Mong clicto wilts, white ugate very	<u> </u>		<b> </b>	ļ		<u> </u>	
		City grey to white (134.43 - 134.71 m) 134.88 - 135,04 m) Very weak to moderate pervesive collification Cityman at 128.36 - 134.44 m) way from interval cartests. Mma collection units, white younts very weak to hiter 10°CA, abre 132.60 m, 10 to 45°CA, below 132.60 m, Multiply care common above 129.76 m.			<u> </u>		<u> </u>		
		Mineralization confined to copercount of interval,							
		10 J - J							

	<u></u>	DRILL HOLE LOG 95-20		page	#9,	s& 16	Σ		
мел	RAGE	DESCRIPTION		<b>`</b>		Ε DATA			Split = S
FROM	то		REC.	NUMBER	FROM	70	IEIGHT	WEIGHT	Whole = W
124.97	136.33	above 127.10m, with 5-10. py the The Zim wide, chapte gous chloritic? by Joech ( Die 10-12440m, 126,60) and also y incontant to, Ligandrums, Imm with with fore course po clot, at 127.60-127.86m							
		and ASSign in contact by tigority in the start of the sta							
36.33	138.80	Black Silterine Muditione Tectoric Breccin,							
		Lesser Weaking Sericitized Basalto Andesile							
								MIS	SHAG-
		170' malerately hand to soft, black Alto tone i mucho this, commonly with 26' Sand to pilolo-sized, disrupted white quartz vous fragments		23/62	13633	/37.83	1.50		
								SA	MPLE
		Interlayered, at 10 to Hocyn scale, with vige a			ļ			<u> </u>	l
		Los-mas malarable hard matien green weakly security ed basetty anderite them, and in places volconfictuating music tone, with 5-10" light gren. granule-sized classes" 20 ± 70°CA issues locally	ļ		ļ	L		ļ	
		Quanult-stred "clasts" 2 tasts sharp; lauring 90 to 70°CA. Concept, locally, C 137.16-137.60m, 137590-137.33m)			ļ				
		(157.16-157.60m2, 139790-187.93m) ~ 0						ļ	
1		Local open fotol 38.30m	1			<b></b>	ļ	<u> </u>	
		dour-tale	ļ			<u> </u>	ļ		
1		+ 500 - axid Surfaces 80 to 96° (+)				<u> </u>			
		Very weak, patchy, pervapile calentication a base 13/023mj in and the rock . With calities with comment, locally abundant.				L			<u> </u>
				<u> </u>		<u></u>		<u> </u>	
		Mineral 1201 at 157.50 - 157.69m, with Soy with averally in twente I can winde, vine year transformed a discontinuous retrient of walts.							
		discontinuous nationale of Visito.							
<b>****</b> * <b>_</b> *									

<u></u>		DRILL HOLE LOG 95-20	<u></u>		Page	#10	of 12			ļ
 NC(	BRAGH.	DESCRIPTION			SAMPL	E DATA	۸		Split - S	
FROM	то		REC.	NUMBER	FROM	то	LECONT	WEIGHT	₩hole = W	
13880	15/.60	Ukakly Sevicitized Brouter Andonite Flow				<u> </u>		L		
		a Volcaniclastio, In Places, Brecciated.				<u> </u>				
									l	
		Maning massive, vig- in, even-gr, madenatery hand,		\						
		Manity massive, vtgr-by, even-gr, madenately hand, many massive, vtgr-by, even-gr, madenately hand, http:// tox puisps, doreated on storage at at marted, subr granule-sized class, beller H2.80m					ļ	<u> </u>		]
	 	Reambles above colon at 149.32 - 149.91m where 10-20%	<b> </b>					l	ļ	-
		subry sound to proble-sited plack clasts are sit in a view medium green - green matting. Fines variety at above, at 150.54 - 150.98 min Cartanto sharp.	ļ	l					·	4
			ļ						<u></u>	4
		Hack plasts, strates ate in grangery vock may mark breather and port of alter that as seenin dh -95-02, a may while volcand at angu.						- <b> </b>		-
<u></u>	·	dan addie 27 on many white Volcander on gen.	<b> </b>							4
		other coloring, proceed in manon, on black meters at	<b> </b>							-
<u> </u>	}	Granula to public si red white flasts, with a with a contract atom of other culours, provid in 13 por a black water with Soveral locato (143.24 - 143.63 m), 142.27 - 142.31 m 147.36 - 142.76 m), and are likely volconic lasto. Contacto volconicly sharp.				+	+		<u> </u>	┥
	ļ		<b>_</b>			<u></u>		+		4
	ļ	Vary weak to strong 21, and contracts as mudent 300 cA (143, 34 mg, 35 cA (147.86 m), 48 cA (149.90 m)								_
<b>-</b>		Rang weak to materiate calitie attention oney loom widths (-140.00 - 141.22m), mascommon above, & balan mino white calitie wilto common.		-{						4
<u> </u>	<u> </u>	mino white calcitie valto commo	┨───			- <u> </u>				
<u> </u>	ļ	Bara trace pi alot - in blk lagers bottom							+	_
<del></del>			-							
									<u> </u>	
		• • • • • • • • • • • • • • • • • • •								

		DRILL HOLE LOG 95-20		Pag	pe #1	105	12		
мел	RAGE	DESCRIPTION		J	SAMPLI	Ε DATA			Sphi = S
ROM	то		KEC.	NUMBER	FROM	70	(IEIGHT	WEIGHT	Whole = W
51.60	156.17	Dank Grey Sandotone, In Part, Carbonstized							
		or Calcano al							<u> </u>
		Dante gren far, soft to motorstaly hard, carbongcoous Sandores with write 10 , subr, black sitterne chools, and in places, lampted with 20 while vin two							
		and in places, lampstedy with 20" white view light							
		house, upper contexts sharp, perallel to weak to					- <u> </u>	<b> </b>	<u> </u>
		That corres, conditione, below 155.14m, is						<u> </u>	
		No mineratization obvisios.							
F1.02	163.08	Jack (new to Black, Carbonatized, or Calcuers							
<u> </u>		Cranule Conglomente and Sandetone							
		Sandorne to granule constance with the to 30'		23/63	158.00	159,50	/50	20	0.6
		light gray to white, bear black clasts, Locally	+	13/64			1,50	5	0.6
		Hotho to Horne . Therewal has sharp contacto.		23/65	161.00	163.14	2.14	5	0.6
		Wank to strong alongation, parallel to load.						.	
							<b> </b>		<u> </u>
·····		most of interval. White calcitic vults minor.	. <u> </u>						
		Mineral 120th rare, with trace by clot at 158. B-160. 18m and at 161. 20ml.				<u> </u>			+
·								+	
	<u></u>		<u></u>			1	<u></u>		

		DRILL HOLE LOG 95.20		Ŧ	Jack	#12	. 0 <del>9</del>	12	
мен	RACE	DESCRIPTION			SAMPL	Ε DATA			Split - S
KOM	то		RGC.	NUMBER	FROM	30	ITEIOHT	WEIGHT	Whole ~ W
3.08	167.64	Weakly Serieitized Basaltic Anderite Flow tolcanic laster Sandtare							
		Flow tolcame laste Sandtane.							
		Wadaninantly medium geen great, top, jugating		23/66	163,14	16464	1.50	5	0.4
		to 5% sand to granula-sired, super black plants, and		23/67	16464	166.14	1.50	5	0.4
		Produminantly medium green may for propating some tried, base the analysis and for the product of the product o		23/68	166,14	167.64	1.50	5	0.2
		Black, you confirmable langue, to 30cm wide, with 10".							
		Hade, when conformal farlances, to 30 cm wide, both 10'. light grey strangly domanded clasts, occur boully, had doff the merile, to methods of ano.							
		Genething- Egg, medium groen sanding langer Cartanto					L		
		sharp. 0 0, 1 2 8	L			<u> </u>	L	[	
		Walk & strong Mangatron 50°CA, zorichand with							
		Very heak pervapire calécticetos blows 167.16m; rane white calenter villes. 1-21. py at 163.86m					L		
		white colored will's.	1		<u> </u>	<u> </u>		Į	1
		1-21.9% X 163.86m	<u> </u>						
		E.O.H. 16764m							
			1			1	1	1	
			1		}				
			1						

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		·			Dk L E	IOLE LOG			PAGE 1	of <u>6</u>				
OCATION:	1.4.7.2	and the second second second second second second second second second second second second second second second			Hole No	. <u>95 - 1</u>			PROPE	RTY:				
ZIMUTH:	210		elevation: 771.95								<u>orey</u>	, 		
CLINATIO	»»: - 45°		LENGTH: 124.97		SU	RVEYS			CLAIM		,			
			CORE SIZE: NQ	METERAGE:	AZDAUTH:	INCLINATION:	COR	R. INCLIN	SECTIO	in: Z	L+50	5		
ARTED:	21/1	0/95		C:			1-		LOGGE	DBY:		·* k.	1.1	
IMPLETEI	21/1 = 22/1	0 95		121,92		50°	4	÷.2	DATE	Logged: )	e	;;		
RPOSE:									DRILL	NG CO: 1	· · · ,#	Fris 1	,	
<b></b>									ASSAY	ed by: Ec	o - "≬.†•	1 1185		
RERECO	VERY (REC.):	Sample Nos. 2	3168A - 23238	? and	23274-	23276								
MET	TERAGE		DESCRIPTI	ON						SAMPI	E DAT	ł		Spti: = \$
ом	то		_	ON SAM (116 27	23168 -	23256		REC.	NUMBER	FROM	то	LENGTH	WEIGHT	3∕hole = ₩
		STER" ; NEX	T PAGE											
	<u> </u>		, <u>, , , , , , , , , , , , , , , , , , </u>	- <u></u>							<u> </u>	<u> </u>	<u> </u>	
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	ļ	·			<u> </u>			[			ļ			
<u> </u>	ļ	· · · · · · · · · · · · · · · · · · ·	<u> </u>			<u> </u>					ļ	ļ		
		<u>-</u>									ļ	<u> </u>	<u> </u>	
							*							
						<u> </u>	<u>`</u>	<b> </b>					<b> </b>	
	<u>.</u>		•			. <u></u>				ŀ				

				1					<u></u> ,
		DRILL HOLL LOG 95-21		2 of	6				
MET	ERAGE	RUBBLE T. 5.3 DESCRIPTION SAMPLE 23.68-			SAMPL	E DAT	۱		Sptix = S
FROM	то	21112 (3160-	REC.	NUMBER	FRÓM	70	TEIGIT	WEIGHT	Whale = W
5.3	18.4	LIGHT GREY-GREEN VOLCANICLASTICS						Au Ppb	Ag ppm
		FUL TO MESIMA GRAINED CONGLUMERATE WITH A STRONG FOLLATION, 1-2 " FLACT		23168A	-	r.	1.5	5	<0.2
		ELENGETE WITH FALLE TOP (1-10 mm WIGE), CLASSS WHILL CHILM - BLACK, The Strenger		21.4	9.5	5	1.5	5	< 0.2
		BONTS OF SIET LIGHT GLOWNISH GREY AN (SERICITE) UP TO RET ACROSS , APROXIMITELY		22-0	11.0	12.0	1.0	5	< 0.2
		KITH FULLATION AT 11.0=57"		23171	12.0	13.5	1.5	5	< 0.2
		8.2 IRALLUVLAR BOND of PO (~407. over 10m), RARL PO UNER 11.7		23172	B.S	K4.5	1.0	5	< 0.2
	·	12.8-13.6 IREEBULAN RY BANSS (1410 -34.)		23173	14.5	16.0	1.5	5	<0.02
		12.1-13.5 BLACK MUDSTONE AZT. CO VEWS (XIMA, ~610 USU.). LOUSE HAMADLE UT		23174	16.0	17.0	1.0	535	0.4
-		GARGER AT 12.19 (ROCEN'T FORK DRIEL GLOUNS), GUUGE AT 12.4213.5.		23175	17.0	11.4	1.4	>1000	1.6
	- 35	13.6 -16.0 LIGHTER GANTER, LESS PISTINGETLY FULLATED TO SECTION (IRAEGULAR RANTS	- K.	-	, ,			2 <sup>5</sup> ·	
۰.		GENERALST WITH FOLIATION UP T. 79. 2 4 MM WITE). PERVASIVA SERVETIZATION?							1. 
		10:0-18:4" OUSET OF Q2-CO (+CHL?) VEINING & BANDS (CLASTO) OF DANKER SILTS LAUDROCKS	and the series			W.		ļ.	
		144604AA QZ-CO (1307.)- (+ HITHE PARK OILLAN CHL) . 4 DETWEEN 10.06.17.4 (230.7). 14 16.0							
		-16:2, THEREAPTER PO (~37. 1446 WAR GAMYS KIMM) - RARE Py. BANTS (XZCM) OF		Sec. 1				1	ļ <u> </u>
		PARKEL (MUDSTORED) EN UN TO 257, BY END OF SECTION. 18.0-18.4 Py AGAINE		-					
		trainfuly Liverten GAILY (SEALCITELAS).							
					1. A. A.				
18.4	58.14	BLACK MUSSIONE							
		18.4 - 19.4 - GRET SILTISTONE - BLACK MUDSTONE TRANSITION. 7-107. PY IN IRREGUAR		23174	18.4	19.4	: 1.0	5.38	
		BAMED ( ( I comy + MINOL BZ) . INACLULAN BZ-CO VEN AT 18.7 ( -3 cm)		23.77	19.4	2194	2.0	>1000	>30
		19.4-78.9 BLOKEN ut SECTION W. BZ VEINING & GOUGE		23178	21,4	22.4	1.0	800	>30
		23.5 27.1 IRREGULAR BZ (607.) BEETCIATED MUDSTORE (407.)		23179	22.4	35	1.1	865	>30 53.4
	N.S.				ten je sta Roda te sta				

		DRILL HOLE LOG 12-21	5	3 or l-					
Met	ERAGE	DESCRIPTION			SAMPL	E DATA	\ <i>`</i>		Spén – S
FROM	то		REC.	NUMBER	FROM	70	REIGHT	WEIGHT	Whole = W
		~77. IT IN - More to Superil Strong & Superior State		22160	27	24.4	.1.0	350	730
		CLOWER DECOMP. THE SAME . IT I BY WERE IT		12 1		5.5	1.0	780	> 30
		MOSE GOULE AND A STATE 27 1. THE THE REAL				1.1.	1.6	185	47.3
		BLACK MUSTONE, HALD, CONSCIENCES 200 11 PY STOR SE VENINE, UNITED			See.	36.2	1.1	970	730
	:	THE FILM OF AN IRREGULAR BANDING 1-20 mm WIDE , WITH AN OPENIATUN DEST		25:04	28.2		1.4	925	27.4
	. ]	OFTEN GERMULAR BLEBS (< 100) OF PY FOLMING AN IRREGULAR CORE WITH A MORE		23185	29.6	30.6	1.0	71000	> 70
*		ILFINE) ZONE OF QZ, ALOUND & BETWEEN THE PY BLEBS . PY/QZ PROPORTING VARY THOUGH		23/61	30.6	31.6	. 1.0	835	>30
	4	14 DOMINATES THE LANGEN VEINS, OVERALL 3-57. PY LOLARLY UP TO 302. THE		23167	51.6	32.6	1.0	71000	>30
	3	NOST INTENSELY VEINED ZOPES (ER. 22 VEINED) HAVE A BLICCIA TETINCE, CONTARIES		23188	32.6	33.8	1.2	71000	19.7
	233.03 <b>6</b>	PRESENT IN VEINS FAUT GRET BANDING TO IRREGULAD VEINING CORMON (LIKED SILICIFICATION)		23189	39.5	34	1.0	* 490	29.6
1. V.	J.	29.6-33.8 Somewar BLOKEN -UP SECTED W. ~77.14 FLOUSAN BZ VEINING (.P	1	13.196	34.8	35.8	10	2.09	> 30
		* TO 4cm). Gouldt AT 32.2-32.6	1	.2319/	35.8	3C.	100	720	730
		41.6 FLAMAR(-25) FRACTORE WITH GRANDMAR RED. REVENSE WEITE MINERAL	1	23152	36.8	37.8	9.0	>1000	
		CONTINGS (~1 MAN THIS K)	1	23197		38		7/000	>30
		SU. 0- 524 BANTING BELOMING MORE INAGULAN & LOWER ANGLED (~25")		(2319.4	38.8	32.8	1.0	2:64	27.0
				23195	39.8	41.0	1.2	750	27.0
			1	23196		42.5		690	>30
1				23197		1.1.1	15	695	
				23158			1.5	910	730
· · · ·	-				45.5			565	24.:
				23200			5	515	19.2
	1		1:1	23201		50.0		625	29.0
				23274	100-		33 4//S	-<35	343

	· · ·								
		DRILL HOLE WG 95-31		4 cF	6	1			
MET	ERAGE	DESCRIPTION			SAMPL	E DAT			Splix = S
ROM	то		REC.	NUMBER	FROM	<b>TO</b>	LIEIGIIT	WEIGHT	Whate = W
8.4	69.4	LIGHT GREY AMERICAN ZONG (SUCCESS)		23202	50.0	51.5	1.5	650	730
		GENERARY A DELT TO POTATE TOT TOTAL CONTRACT OF THE		7723	51.5	53.0	1.5	465	730
		the mother was the term of the participant of the		53506	53.0	54.5	1.5	205	13.6
		( lasse stand), represent the very for to 2000 m 10-52, +3.0		23205	54.5	56.0	1.5	175	15.6
		RECOULD LIGHT TO MEDIUM GEED STRINGED, CLEDTS LOI-PER GEST, ANTON ME GETT.		W. R. H T. S.	42.5	42.9		735	
		GENERATLY FINE GRANNET WHERE GRAINS NOT BELITIERATED BY ALTERATION -> HARD -							
		58.4-59.7 LARGE QZ VEIN.		23206	56.0	57.4	1.4		730
		"Giuld 59.2 - 59.3 " 257. Metting MEDIUM& PARK GREY RIC.		23207	\$7.4	58.4	1.0	655	730
		~77. Py in referred EARSY (LICON).		23208	58.4	59.7	1.3	110	11.6
S. S. A.		58.8 LARGE BLOCKT CLASTS (UP TO SEM) MEDIUM GARY MATRIX, LIGHT SALL		23209	59.7	60 7	11.0	- 15	19.4
• • • •	the second second second second second second second second second second second second second second second se	(LASTS WITH DARK GOLD RIPS (INTRATIVE OF SIGNATION THAN THE PROTOCOL	·	3210	60.7		1.0	40	14.1
	¥.		}	23211	61.7	67.7	7.1.0	80	/3.2
÷	· ·			23212	<u> </u>		. 1.0	175	9.0
9,4	94.7	MASSIVE JANK GREEN-GREY BASALTIC ANTESITE		23203	63.7	64 7	1.0	145	22.0
		FINE TO MEDIUM GRAINED WAS A LOT STEREFORDER ASP. ASP. PUK WUTE	<u> </u>	23214	64.7	65.7	1.0	70	8.6
		SPECIAL ("0.5mm), POSSIGLE LEUCOXING, ~17. CH & JOK CHE VEINING, LARGER	1	23215	65.7	66.1	1.0	1160	7.0
•		REANS RUMINOPTLY CD (USU, MINM, UP TO 200). VEINING IRREGULAR, RAKE SY'	<u> </u>	23216	66.7	67.7		185	5.4
		823 GOVLE	<u> </u>	23217	67.7		10. 11.11	100	9.6
		86.2-94.2 FAIRT MOTTLING WOR INDEBUVAN MANY FOLIATION . RZ-CD-CHL VEIM	5		Ĩ.				1.
		86.9 - 87, Di STRONG , WANY LOW ANGLE FOUNTION + ~207. INALGULA QZ	1	23275	68.8	(94	80	995	3.1
ar. Ar an Ar		WEIGHT ( WITH FOLIATION, UP TO 2 COM WIDE MININ PANT GATHEN CUL)	1						
		Genter pr 89.7 - 89.9 6.94.2	1	7 321 8	69.4	7	10	110	0.4
· 			م <u>ے مال</u>		<del></del>			ـــــــــــــــــــــــــــــــــــــ	

		DRILL HOLL LOG 9(-?)					in a starter		
MET	ERAGE	DESCRIPTION			SAMPL	E DATA	A		Splia = S
ом	то		REC.	NUMBER	FROM	TO	.:HEIGHT	WEIGHT	What $\approx W$
		90.4-91.1 PUTT 37. IN BUELS STATISTICAL FULLON)	Ī	23219	70.4	72.1	1.7	140	<0.2
				23276	77.1	72.6	0.5	<b>5</b> 857	+0.2
1.2	11	RIACE V MGC-40 .		NU	See. 7	int.	1.0	5	× 0. 5
	- 2	S-SI. Py OVENONE MIDICATELY HORD.				. 1	1.		
		44.2-95.1 INCHEASTINGT BROKEN UP SECTION, LAST BOOM GOUGE		23221	94.2	95.2	1.0	5	1.4
		95.1-103.6 ~357. LAYERS (UP TO 1.4 m) & CLASTS (UP TO 40m, SUB-AMULAN		23222	95.2	96.5	1.3	5	100
		Sime GLANDATE AT INTURNIDATE ANGLED OF COMPSER GRAINED (U. TWIN COMP		23223	96.5	98.0	1.5	5	1.2
		LIGHT TO DAAK GRET SANDENNE OFTEN WINK TO MODILATELY CALEDNALLY.		23724	98.0	99.5	1.5	5	1.4
		-37. CD VEIRS (VANIADIN OLIENTED : LICON), PY IN BLEES FRACTION		23225	99,5	Joho	1.5	5	1.6
Sec. 1		FILENDAR (CHAR) & ILLEONALLY DISEA WATED FOUNTION AT 107.0= 490)	) 	23226	1012	192.5	1 A	5	1.2
:	· · · · · · · · · · · · · · · · · · ·	103.6-117.0 BLACK MUDSTONE WITH IRREGULAN RZ-CD VEINS (ALSO AV	() 	23227	102.5	137.2	- Beck	5	1.12
	<b>F</b>	YELFORTH DELITE MILLAL (AST. & VEWS)). VELAS #57. OF FOTAL		23228	107.4	105.0	7.42	5	2.0
		GOUGE 103.6-103.7.105.7-105.8 #		23229	105.0	1010	1.0	5	3.6
		~207, 94 105.5-105.6		23230	106.0	107.5	1.5	5	2.4
	·	109.0-115.6 BREKEN US SECTION, LOUGE FOUND THEOUGEOUS SECTION		23231	1.07.5	1093	. 1.5	10	6.4
		HLEBULAN BZ (" MINDLED & HELLE MIDENAL) VEINS (UP TO Sen)		23232	109.0	110.0	1.0	40	4.6
•		BRECHATE MUDSTANE IN MIDT. OF SECTION. 109.7-109.9		23233	110.0	115	1.5	5	3.8
		113-5-417.0 HORA MUTSTONE SOMEWHAT BRECEIATED BT QZ (- MINCA		23234	Tir.s	和经	1.8	5	2.6
•		D.VEINS USU. CUTTING COLE AT AN INTERMEDINTE ANGLE.		23235			A ANAL AND AND AND	5	2.4
		MASPHES QZ HEWING, AND LIGHTER GALY FOUND IN METRIX		,23236				5	1.6
et di		BUGGESTS SILICIFICATION HARP YELLOWIGH WHITE VEINS CASS	-	23237				55A.	4.9.0
		CUT WHITE DE VEINS IN A HUMBER CARS (THESE VEINS ~20)	2						
1		the second second second second second second second second second second second second second second second se			11.00				1

		DRILL HOLE LOG OF TH	6 64	( 					
MÉT	ERAGE	DESCRIPTION			SAMPL	E DATA		·	Sptin – S
ROM	70		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = R
117.0	124.97	MASSIVE DALK WHEN DREY BASALTIC ANDESITE							
		SIMMAN TO CONTRACT - V LOCAR POR PORTAL PORTA		52536	17.0	11: 2	1.0	5	<0.2
		MR. C - 19.0 GRADIN FAM ATTIME ALE MED DIVISION TO THE GRADUST							
		MEDIUM BREY-BREEN. FILST 10 cm of Section Hall ALISANCE							
		HEQUAN GOLY (SILICIGIED). SILICITIES SEGMENT ENDS IN ABORT GAMM					·		
		Bart a liscon wigh				· · ·	1		
	[	121.9-122.1 CONSE GRAIN TO SALT & PEPPER TEXTURE (MATEX MEDIUM							<u> </u>
		GLANKED).			·	L	1		
		124.97 EOH					[i]		and an an and a second
÷						·	0	100	
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<u>ئ</u> ر ،									-
			New York			, Ès			
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	2								
			15 25						
-	51 103		14.61	]		·			
	1200		謹		-			1	
	e e e e e e e e e e e e e e e e e e e				1.		11-		1
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				r	DK H				PAGE 1 C		·			
CATION	1-2	ONIE 4+505	$6732\omega$		Hole No.	<u>95-22</u>			PROPERT			KELR		
MUTH:	7-1	j' <sup>2</sup>	ELEVATION: 771.95m							11 11	UNC	Cai	567 .	
LINATIO	N: -7	5	LENGTH: 166.12		SUR	/EYS			CLAIM N	ю: 🤇	012	1		
		1	CORE SIZE: NO	METERAGE:	AZIMUTH:	INCLINATION:	CORF	R. INCLIN	SECTION	a:	4+50	0's		
RTED:	23	10/95 ?		0.66		-75"	ंन	50	LOGGED	BY: 20	rda	M.	Rob	
MPLETEL	»: 27	10/95		124.97		-76°	-7	2.5°	DATEL	GGED:	19/10/9	5-2		,
POSE:	Ter	F Kutching A	u-bearing						DRILLIN	<u>ر</u> :00 ت	3. Ho	Br c	Ateis	
	hour	en 3	7				j		ASSAYE	DBY: EC.	o-tec		o-itu	in 130
RE RECO	VERY (REC.):	Sample Nos. 1	6137 -16201 a	nd 2	3277 -2	3278								
MET	ERAGE		DESCRIPTI	ON			-			SAMPL	E DATA			Split = 5
)M	10							REC.	NUMBER	FROM	то	LENGTH	₩EIGHT	Naole = W
.VQ	253	Over bur	Len		· · · · · · · · · · · · · · · · · · ·								Augh	Ag 9/T
				<u>\</u>									ļ	
53	572	Kubble (	Value SI	lope)							 			
			· · · · · · · · · · · · · · · · · · ·	-1		242.02				 			<u> </u>	
		textured	herd - atte grey of	ent, taken	Ato, end	conter-							ļ	
		Darster Serve	andesite, and a	A 710m	not tigs, do	- kenne	~			<u> </u>			<u> </u>	
		Silverty	procentabel baset	E cinterte	the card	at shar	¢>							
			J. J. J. J. J. J. J. J. J. J. J. J. J. J		)					1				
2F	172	lileater to Ma	Jastel Cart		Rund	1010				 				
_ <u>_</u>		Andrate	Attan - Gand	$\left( a \right)$	- Hu	J/0r			23277	13.06	13.32	0.26	<35	0.4
<u></u>		Brecciented F	bus Val.		<i></i>	<del>-</del>				· ·				
				<u></u>	······································				••					

		DRILL HOLE LOG 95-22		Pa	ge #	2 2	211		
KEI	h <b>ra</b> ge	DESCRIPTION			SAMPL	E DATA			Split = S
KOM	70	- in win	RŪC.	NUMBER	FROM	то	HERINT	WEIGHT	Whole = W
.72	17.36	Manytily hard, & chreaky deating, would to strongly		16137	15.8E	17.36	1.50	5	0.2
		Mark of white and ments. Eleptoles upper parts							
		black, a Hotome lagers ( 11.70m, 16.20m)							
		eren extert, stilling and green south		1					
		in mod gran poponed Matter are characteristic.			1				
		Wispysdigentinues of type forming and marke							
		at the continuations hat somethind lines,							
		Based on a baser strand meldh 95-02, much of							
		alderted and determent & law 1 although a claster							
		origin connat barulled out.							
		Varied tolendrom trend C= 30°CA below ~17.00m months I to 5 meter Scale Ptolde. Fel-tundo 35° to 20° abase							
		14.00m.							
		There digtigted the hattgen moderates							
		Vine white quart 2 vins; Narallatta alderetta							
		Trace time alon actored to cloto " 16.17 - 17.36m.			1		1		1
		At 16,42-16. Fri, berugying shear and hear tight told closers, and 20 su ture at cech-					1		
				1					
736	2237	Black Si Hotman Sandation			1	1	1	1	1
				1	1	1	1	1	1
		Messure cally tanundat, most hand to had in port graphetic black sittertone is dominist	1	16/38	H.JL	1893	157	5	20.2
		but hot lapta 10', white, subri Sand to grande-				320,50		5	<0.2
		and the set of the the state is the set				0.00000			alle and the second

		DRILL HOLE LOG 95-22		P	age	#3,	of 11		
мег	T:RAGE	DESCRIPTION			SAMPL	E DATA			Sptix = S
ROM	то	,	KEC.	NUMBER	FROM	то	RENGINT	WEIGHT	Whole = W
7.36	2237	Sized storts Over all souse of Saming Si inder all is up hole		16140	20.50	22.37	1.87	5	40.2
		Kape, white disrupted quartz ville, in glaces,							
		1-21. Re establis comman Jacob 17.40 m, 1-27. Steallo comma at 19.40-20.10 m. Trace Pyr J							
		Speaks Linna of 11.40 -20,10m. Wace Pyrs		 					
177	2077	CH C C C C C C C C C C C C C C C C C C	<u> </u>						
<u>401</u>	39.77	Strand Series of Basalta Ander ter	<u>}</u>		}. <u> </u>	}			
	<u>}</u>	Flow, Dreccused, Locally Volcance lastra	<u> </u>	<b></b>		<u> </u>		[	1
	1	Mainty white, materially hard, Strangly Service tive		16141	2237	2364	1.27	5	<0.2
		colours: futervill contexts share		16/42	2364	25.21	1.57	5	0.6
		"alust" in tar that a discount of suborts suborts sittang the	ļ	16143	25,21		1.57	5	<0.2
	ļ	9502), and brost of interval pretacting inaccultant with them board your time waterda à la marte classes		16/44	26,78	28.37		5	< 0.2
	ļ	in inst dark avery glasts (32.56-33.17m) - porsible	<u> </u>	16145	2837	1987		5	
<u> </u>		Later (22 230) - 34. 17 - 34. OCm) (advertice) Rosely (22 280) your (by the maining of the and romen blas walky Structure builds and the	<u> </u>	16146	29.87	3/.37	1.50	5	<0.2
		and return blas weekly seventized buildes under the		16147	B1.37	32.87	1.50	5	< 0.2
		Hourd, believe 39,23m, takely situation Very wellety to marcheneste by altertion instance, between 26.74-35.72m	}	16148	3287	34.37	1.50	5	<0.2
		Extenden vale white at 2 veno.		16149	34.3-	73587	1.50	5	<0.2
		Extremely vale white it 2 veno, 12.30-32.40m 34.19-34.2011 Local como (32.00-33.00m, 32.30-32.40m 34.19-34.2011) 34.47-34.59.00, 34.77m, 35.26m). Multiply croe common between 26.20m in 32.60m		16/50	35.8-	7 36,99	1.PL	5	0.4
				16/51	1.99		1.12	10	0.2
		Vary wedely to strangly topicated. Felicition above 34.80m is alamanically 25-05-04, country '15:CA, wetberting 7/mg Scale folds Paliation below 34.80m, is retainely consistent.		16152	38.)	1 39.7	71.66	>/000	6.2

		DRILL HOLE LOG 95-22		Þ	age	#It <	-('11		
мегн	RAGH	DESCRIPTION			SAMPL	E DAT/	\		Spin = S
FROM	то		RGC.	NUMBER	FROM	то	UEIGNT	WEIGHT	Whole - Y
22.37	39,77	at 60° to 65° CH. board, Icm scale foldy suggest sinistral shear, in up-hole direction.							Ì
		shear, in up-hole direction ess							
		Marcialized thereward : with 1/1, you -subpliede, creaded, above ~ 36 04 m. 1-3/ then subor do below - 36 04 m. Po present fluctured wereget at 24.87-25.31 m, where these of your and is wreaget at 24.87-25.31 m, where these of your and is a strain of the straining of harder, in post of your and is a straining of harder, subject good taken with 30.36-36.16 m, with 30 of c. Mart momendia attan at 36.36-36.16 m, with 30 of c.							
		Po present Anguahant, lexapt at 24.87-25.31 my where Duy to present. My my py Touring a service your is	ļ						
		What a bundarit - believe 37. 10m; in vicinity it harder,							
		Bast mounding at 36.36 - 36.10m, with 30.90							
		and St. Ho- St. Sin, with Dorper							
39.77	49.46	Black Siltone	 		ļ		Í		ļ
		Martin and the second sec	ļ		ļ				
		Massive, realy ferminited, in part gringhiting black Distance, which is recolorities ford (above 44490m) and hand (below 44.90m) Contracted.	ļ	16153				>1000	13.8
	[	and hand ( below 44.90m) Criticated ( )	ļ	16154	41,05	1/2.33	1.28	> 1000 2.98	24.4
		marked by "3cmuide parge, (h underlying	ļ	16155	42.33	43,61	1.28	955	-26.0
		Thang upper context ( 5°CA); tower context sharps may will by "Banwide parge, in under lying Substigle Line alementari 70°CA, subglinde type, 15-45°CP	<u> </u>	16156	43.61	4490	1.29	590	16.2
		Lyns, 65-45°CM		16157	44.90	45.90	1.00	990	>30
		locally spundant polony 44.03mi locally to 30 cm		16/58	45.90	46.90	1.00	706	> 30
		Lind, 65-45°CP Linte quartz untof veine relatively formum, and locally soundarit below 44.03mi locally to 30 cm Lindella De culculos vulta, hor pervestive		16 159	46.90	47.90	1.60	>1000	39.3 > 30 c 1.3
		1-21 protes overally about 244.40m, as common		16160		48.90		670	>30 51,8
		discontinuous contannable, Hozimmeride loss.		16/61			0.56	780	> 30 32.6
-		1-21 junte overally hous 244.40 m, as common shead disseminations and screen for the dissertiments of the 142 mm will long. 10-15" pints menter blans H. Am will the Autom 10-15" pints menter yrs ston coordinated							

		DRILL HOLE LOG 95-22	. <u></u>		) ( + +2	#5	c + 11		·
мел	RAGE	DESCRIPTION			SAMPL	E DATA			Split - S
ом	то	——————————————————————————————————————	REC.	NUMBER	FROM	70	UEIGHT	WEIGHT	Whole - W
177	49.46	with Maht gring Equants, Mineratics, deather							
		By incare accorded with burden silicified?		1					
		When the stand of the stand when the standard is							
		- madellessingly a were lined content (44, 17 - 44+46m)							
1.46	10.75	Bassette Anderste Flow Locally Carbonatized,							
		boally Angly Suicitized.							
		Mainty, maderately hand, med-dayt you (waterine) waterined, sold + popper dextured, hassing	1	16/62	119.46	50.9%	1,50	5	4.0
			1	16163		90.75	150	5	0.2
		Medium-green to black tresh of Suggests very went,	1						
		Interval losses means texture and is beige, strongly.	1						
		Serviciti 2001 with ytan sven-on speerman hear upper contract ( -base 30,3100), did locally and near lower contract (89,57-89,70m, 93,63-93,75m)							
			1					1	
		5-10" black handlende comman hrougenst (50.40- 32.40m) augunt han contactes . Trobalale chlastic zations of the peloto 32.40m, where acceptional lam zize, usequilan	1					1	
		black charte patches present							
<u>.</u>		Torvaburely collictual, in places, ( 50.90 -51,35m - moderates interinty		-			1	1	
		decrocos un donn-hule); (1.0,50-60,6 7 week); (60.78-60.83m- 			-			1	1
		curbandi z getion hear appended curtacts	1						+
<del></del>		Strang, SOCA); (10:50-60.6 Jacket & (60.18-60.5); Strang, SOCA); (10:5.8+-66:05; - upente) (83:141-81:51m (uente); SI,70-81.85m (Ver werk); 90:14-90:75 (upen weak), Mart curbandiz oftion hear directive curtacts; Colistin vinter rang, except 67:14-74:33m (absort), and locular, below 79.66 mining). Middle part of interval, societion, deviced of curter							
<u>.                                    </u>		Reneral State (61.20-61.24m) with 10/20 24.07m							
								+	
		Rock, ingeneral, indighter graycolan, above ~ 53.28 m	<u> </u>			1			

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		DRILL HOLE LOG 95-22				6 ct			<u></u>
MET	BRAGE	DESCRIPTION	ļ	<del></del>	T	E DATA	\ 	· ····	Split = S
FROM	то		RCC.	NUMBER	FROM	10	REIGHT	WEIGHT	Whole = W
49.46	9075	when continued, and below 23.94m, in part, with being colour , in Vicinity of inderval contacts.							
		5-10% vlag, pint, while, locally being known				 			
		Charles and first porch will trailed to attend a				ļ		1	
		Lorth Deing colour 1 in Vicindy of inderval constants. 5-10/ vlag, pink, while, locally being burgers Challed and pink from very miled to est and a magnet. Concent proceeded Sprice, treat situation & detention rough - 70°CA, al 89.51-89.70, a 8985 - 89.79 m pounding Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Serie, tyred zone. 10-15/19 Strange Strange Strange Strange Strange Strange Series Strange							<u> </u>
		bounding strangly series tyred zone. to 3 mm with							
	<u>}</u>	at 89.62-89.87= 10		ļ				ļ	
				ļ	ļ	· ·			
1075	198773	Grey Sandstone, hesser Black S. Hotene Mudstone		+	<u> </u>	<u> </u>		<u> </u>	
		To? moderately hand to had , ma parce, without moderney appress 2, a 20% mederately band dank		16/64	9/75	0775	1.50	5	0.4
	╂────╂	gray to dalk myssice 3. total 101. Soft black &		16/65			150	5	0.4
	<u> </u>	prescial with 20 with a var 2 transmits 1. Local				18,13		5	102
	1	Sense of Dring, up ade		10,00	110 41	1002	1.00		
	1	Contacts, for the tout variant terrough interied, a. i. 60°CA (90.75 m), 30°CA (93.35 m), At 93.58 m, for (10°CA) is discussed to listerlogical contact	1		1	1		1	1
		tol (10° CA) is discussent to takelogical contact							1
		bocal, modelate - tran pervarive colorfied							
		bocal, modelate - trans par variue cale freder aug 5 to 10 cm wither - White grante - culate							
	<u> </u>	Tr-1: Con dissemilated streaky quale, in black Siteting I near inderval cartest Islack 92.88 m.	ļ		<u> </u>		ļ		
	<b>  </b>	Sitterne & near inderval cantett Obbare Id. 28mg	ļ			<u>+</u>			
			1						

		DRILL HOLE LOG 95-22		prie,	رۍ بړ بر	7			
мел	RAGE	DESCRIPTION			SAMPL	ε δλτλ			Splic = S
OM	то		REC.	NUMBER	FROM	TO	UEKIHT	WEIGHT	Whole ∽ W
173	114.28	Servicitized Gey Sandstone, Minia Black							
		Cittates 1							
				23278	100.30	100.59	0,29	<35	0.2
		Acoloning medger, moderately hard, for sandators		16167	165.25	106.75	1.50	5	<.02
		and clots common. Magerately hand musane black 21 Home is preclamment at 706.68 -108.00 m . Sundatane				10828		5	<.02
		Sanking below ~110.05m. Uppenalower interval contacts sharp.		1		•			
				1					
		mark were recipited in the provide the been							
		lightened tran dark yey colour by alteration.							
		Very vare patches pervasing colorites alteration, creet widthe, to Song. Minor white, calcule -quailz wilts commen, generally criented at 70°CA							
		Unit's common, generally crienteto al 70°CA.	1						
<u> </u>		Weak to strang fortisting generally at , near 20 of hithebaical contacts hanspood, coincident.							
		Tr-1: prote areall, between 105.80-107.90m, and at 1 (11.50-111.54m, in black sittere.							
428	1/958	Black Site time, Minor Black Sandotine Congenerate	1						
¥	11.100							1	
		Regioninantly mader dely hand black, massive sillestone,	1	11.169	14.28	11560	1.32	5	2.02
		Replaning moder dely hand black, massive sillestone, locally longing of adothered with medan -dark grey Silletore. Black site tone, in part graphitic Black silletone post at profit of granule-sind,	1	16/70	11560			5	2.02
		supramiled, lightgrey clasts		16141	/16.92			5	0.4
		suprainted, lightgrey class, and of grand, medium Inter Engener with several moderated, hand, medium apay sandy times lavera, 10 to Hern with Confinedo Sharp. Sandotime Vesenbles overlying intervent.		16172		1/9.58	1	5	<0.2
		Rave sense of fining up-bde.	1	1-1-1	1	1	1	1	

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		DRILL HOLE LOG 95-22		(r)	ingo	± 8, 2	- <del>(</del> 11		
MEI	GRAGE	DESCRIPTION			SAMPL				Split - S
ROM	70		KEC.	NULBER	FROM	10	(ÆIGHT	WEIGHT	Whate == W
14.28	119,58	Contanto, work that concident it hear 30°CR. Intervel has sharp contacts			Ţ				
		New to strong foliation 2 controts coincident al 10%						]	
		2 0°CD							
		Mun etito questo vilto, orientedel monty at ~80-75°CA. Locally disrupted destrally long flong 12-activated tol. Planes. Reve semistral molland (40°CA)		1					
		along re-activated tol. planes. Rare semistral	1		1			1	
		house strong pervedice ala factor vostutal							
		hocal strong pervasive calcification restricted to cal strong pervasive calcification restricted to an end the lyne (117.25-117.30m), 117.45-							
		TV-11/ punite- grainell, at 114.28-117.25-1 12-51 Hstore.							
		TV-11. punite queral, at 114.28-117.25., 5. 5. Hstore. assigned discutances (mon wride pylyno) and entered discutances (mon wride pylyno)							
		Trace possible your sol sphalaite of 114.60m.							
		Trace possible vty ved sphalereto at 114.60m. with guite							
19.58	128.53	Weakly Silicified, Suicitized Basaltie Anderits							
		Flow & Volcomiclastic				1			
			1					1	
		friedominentily repringer, moder stary hand to hard,	1	16173	122.53	124.03	1.50	5	-0.2
		bus the milester clow? on say its the Local minor	1	16174		12553	1	5	0.2
		Aritaninentity repringer, moder stary hand to hand, stratan textured, youndy what people textured but which indexide closes on support textured class the medium poon, Supremated, people-sized class the reasons Support alternation of people	-	16175		127.05		5	<0.2
				1676		512853		- 3	0.2
<del></del>		40 to 10" vague, Subrounded ushites granule-sized chat-like Lefting in Claces, balow 124. Dom, Buggest Volancholes Antolifh			10-110	4100.1/	1-1-20		2-0
·		Muran moderately have black massive to formated someotone (with the to 10! yhute class) at 125.13-125.74m, and resemples predominant agen vock, destinally.	+		· · ·				
-		and teremptice predominant every rock, destanding.				<u> </u>	<u> </u>		

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-		DRILL HOLE LOG 95-22		f	)and	# 9	07 N	۱.	
MET	RAGE	DESCRIPTION			SAMPL	ε data	· · · · · · · · · · · · · · · · · · ·		Splin - S
м	то		REC.	NUMBER	FROM	TO	TEIGHT	Weight	Whole - W
.58	128.53	il pregning sharp, will midd rague, appears							
		dippy isterley toriund it is huted to incommenter							
		most periors below 1262m							
		Ruce insupplied, to this year a waite with splans 176.34m	ļ						
		Rue lissipped, tight per a saite with selow 126.34m invite callectic withor, and while a yest 2 yest of yours common, locally abundant. Colours with about balans 126.70m.	ļ		ļ				
		bellow lole low			 	<b> </b>	ļ		
		(120.30-122.11m - UW-S); (123.51-124.50m-1/w-w); (125.90-126.08-w-S)			ļ	}	<u> </u>		
				<u> </u>	<u> </u>	}			
		to 45°CA and to C. Hom			<u> </u>	<b> </b>			
		5-101 quinto common balans 126.70m as clabs		·	}	ļ			
		5-70' punite common balans 126.70m as clabs unequilar discriptinguns lung wide vults on 1-2 mm wide, contamulate lyrs, Trace py of 123.07-123.11m.	+		<u>+</u>	<u>}</u>			
			<u>.</u>			┼	<u> </u>	+	
53	138.5%	Black Siltere, Minor Black Sandotene &				· ·		<u> </u>	
		Pebble Constanerate							
		Many molectify hard to hand, in part graphitic messates locally loomnood liming metrics aper		16177	12853	129.91	1.38	5	2.0
		situatione), plack Siltstone		16/78	129.9/	131.29	1.38	5	0.8
		acts in plaster strick, over inproved of 30cm with	·	16/79	131.29	13255	1.06	5	×0.2
		Provide vice, haid, black to dark ges try sol 132.94 - 133.92 m.		16180	132.5	5 13390	1.55	- 5	0.8
		Dimensions proting with rubby cop ; such black		16181	133.90	138,4	5 /55		1.2
		conformatale aque, the aScon with common white		16182	135,4:	2 137.0	0 1.55	40	3.2

	1								
		DRILL HOLE LOG 95-22		R°c.		10	e(' \'	\	
мен	RAGE	DESCRIPTION				E DATA			Splic - S
OM	то		REC.	NUMBER	FROM	то	UECGIEF	WEIGHT	Whole == W
853	138.56	Local bleaching Sitic the store of 25th 132.91-133.15m and 132.70-133.12m		16183	137.00	13856	1.56	80	2.8
		uchite quint 2 varing / valta locally. Upper boundary st vubbly rock 2000 Eccursed by Lide white quarte view (131.29 - 132.35mg							
		muid has. White calcute vulle, local.							
		1-2. Byrte, averall, as wrapy, dissiminations and Lithtomins, conformable langer to 1 to 2 your width. Relatively querely distributed, shightly higher domaine be thin 55 cm or upper contact.							
					ļ	ļ		<u> </u>	
\$56	14275	Prebble Conglomerate, with Black Mostain		+				+	
		Moterately hand petoster cy in dominant, with up to 25. Sand to cobble-sized, Subrounded, typ, hald			138.56	137.95	1.39	10	1.0
				16185	139.95	141.34	1.39	5	<0.2
		10' medurin grey for, sondown layers to 30 cm width, could be boyd del- sized class s. Weather soricitized carbonaccous baseless indesites by at 139\$1-740.31m.		16/86				3	<0.2
		Contrato, weak Soliction - 30°ch. Contrato, weak Soliction - 30°ch. Common moderate- Strong porvative colicitor outro of april 2 beinge cluster and larger. Rore which quart 2 dens.			-				
		quartz dens. Tr-1's purte, in places mandre as wisk parallel to							
		Tr-1', punte, in places, marily as wisk parallel to Aplication. Toxoide ytan, paralle sized, subcounded Sulphiele clast at 139.33m.			- <u> </u>				+
			_		_				

	DRILL HOLE LOG 95-22		Deep	2 # 1	<del>)</del>	2.11		
MERIRAGE	DESCRIPTION				E DATA			Spht = \$
ом то		REC.	NUMBER	FROM	70	TEIGHT	WEIGHT	Whole == W
275 166.12	Black Silfitane Mina Gron Sittertone Suchtre							
	Hand massive to lance ated black is Hotore, we the	<b>ب</b> م	16187	14275	144.25	1.50	5	0.6
	Hand massing to languanted, blank is Hotane, we the interview of a sitter and all it is a site of the site of the Vary fluctually tothing a gread, balance 149.33m, and your fluctually tothing of Hotane, locally for sandotone)		16,188		145.75	1.50	5	1.4
	Hupton above 144.75m commaly in the is to 10 " sand - sized		16/89	145.75		1.50	5	2.6
	locally granule -sized, where claste. We share at Linning		16190	147.25	1		5	2.4
	having tomination trend varias from 70° CA to 20° CA, mainly have 45° CA, hocal goings 143.13m .149.01 -149.35m. Johnton and lamenation tocally all high margle		16/91	p	150,25		5	1.2
	Johnton and amenation tocally at high maple			1	15/75	1.50	5	1.2
	1 54.90m SOCA ( Jamin Stime)	1	16/93	151.75		1.50	5	1.0
	111 - down hele		16194	1-20-12	115475		5	1.2
	: 30°CA (Eine folistion)		16/95	-1	156.25	1.50	5	1.2
	Approx. 30" of interval, below 159.52 m, is	1	16/96		157.75		5	1.4
	sely weaking to strongly colored, concentrated	1	16197		159.25	1,50	5	1.2
	Very miles , Vory Bre white callets values.	†	16/98	159.25	1	1.50	5	0.6
	1 gyrte averally valotituty evenly digtutated,		16.199	1	16225		5	0.8
	discritiniques las, Senie - masare layers à	†	11.211		163,75	1.50	5	1.2
	alussina marina		16201		166.13		5	0.8
	Rene, possible people-sized subrounded vier massed pyrites clast, at 152.98m.	╂──	1/6001	10/12	100,12	0.20		
		+				+		
	ENT 1/1 12				+			+
	E. U.H. 166,12m				-			+
		<u></u>			1	<u> </u>		<u> </u>

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		DRILL HOLE LOG						Page	2
, <b>у</b> ц	ETERAGE	DESCRIPTION			SAMPL	E DAT	٨		Splia = S
FROM	то		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whole = W
		14.6-15.6 Fault/shear zone							
		local Fault gouge and distorted Foliation							
		Qtz cby chlorite veins (irregular) can							
	_	be seen as well as small breccia zones							
i 		containing same vein material,							
		local trace pyrite is only sulphide seen		<u> </u>					
ļ		no orientation.		· · · · · · · · · · · · · · · · · · ·			<u> </u>		
<b> </b>				<u> </u>	. 	ļ	·-		·=
· · ·		18.2-29.1 Plagioclase porphyritic Flows		ļ		ļ	<u> </u>		
		Foliated, small local zones contain minor clasts. Weak to moderate hematization				ļ			
		Foliated, small local zones contain	_			ļ			ļ
		minor clastso Weak to moderate hematization					<u> </u>		
		may be seen along Foliation planes and occusionally as hematized clasts				ļ	ļ	ļ	
		occasionally as hematized clasts	_					-	·
<u> </u>						<u> </u>			<u> </u>
		29.1-44.4 Mafic Volcanoclastic Flows		<u> </u>				ļ	<u> </u>
		Fine tomedium gramed formmoney contains up to 5%		ļ		<u> </u>	ļ		<u> </u>
		clasts. Clasts are usually coarser grained and				<u> </u>			
		often contain plag phinocrysts, Clasts also							<u> </u>
		appear apple green (chlorite) and rarely are himilized.	_			· .			ļ
		Foliation commonly is either weakly dematized					- <b> </b>		<u> </u>
L		or chlorifized, Clasts are seen to reach 10-15 cm in size							

		DRILL HOLE LOG		-			¥	Page	3
. ME	TERAGE	DESCRIPTION			SAMPL	E DATA			Splin = S
FROM	70		REC.	NUMBER	FROM	то	LEELGHT	WEIGHT	Whole ≌ ₩
		40.0-40.Z small Fault zone,						Au ppp Au o/T	Ag pp An ght
		minor Fautt gouge disrupted							
		Foliation and late gtz, chand chbrite.		21'001	42.9	44.4		<b>6</b> 03 ·	0,4
		44.4-46.8 Moderatly altered Basaltic Flows Fol					. <u> </u>		
	<u> </u>	appears to occur at the boundry 46.3-61"							3.4
		between the above volcaro clastic flow		21002		1		<u> </u>	
	-	The contacts are gradational with gradual	 	21003	45.6	46.8	1.2	0.21	2.2
	_	lightning in colour as you enter the altered zone			 				
		Zone is pake green containing mod sericite and wk. silicification cb is seen mainly in						ļ	
	-+	and wk. silicification cb is seen morally in	L		ļ			<u> </u>	
	- <b> </b>	pervasive tr-1% disceminated pyrite with local		1	] ]	<u> </u> }			
		3-5%, locally py is also seen in small						<u> </u>	
	·	hlebs within Fracs.	<b> </b>		· · ·	ļ			
			<u> </u>	<u> </u>					
		46.8-54.1 Massive Baselt Flow Ful							
<u> </u>		Fine grained, strong Foliation, 50.0=90.		21004	46.8	48.3	1.5	2.03	0.4
		contains 1-5% Fine wispy covernets these are eriatic and locally appears as stockmark.							

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		DRILL HOLE LOG						Page	2 4
	TERAGE	DESCRIPTION			SAMPI	E DAT	'A		Splix = S
FROM	70		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT .	Whole = W
		46.8-49.2 Hemitized zone					1		
		the volcanics in this area has						<u> </u>	
		a higher amount of hemitization, which							
		is constrained to Foliation and is							
		layurod with minor light to mod green							
	Ţ	chloritized area's.							
		54.1-92.4 Planioclase Porphyritic Pasalt							
		54.1 - 92.4 Plagioclase Porphiyritic Pasalt strong to intensity Foliated and Foliation orientation is variable (20-60°) and locally							
		orientation is variable (20-60°) and beally	<u> </u>						
		it is crenulated and interupted. In places							
		the plag crystals have been destroyed in	L						
ļ		the Foliation. Over all the crystal enpour		<u> </u>					İ
		to have vik carb atteration.							}
Į		Locally there appears to be massive sections							
		as well as minor volcanic clastic sections							
 		•		<u> </u>					
		76.0-76.5 minor Fault/shear zone Fol							
		Minor Fault gouge, intense 76.1-22° Foliation, mod-intense mica minerals							
		Foliation, mod-intense mica minerals							
		and sericite							

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		DRILL HOLE LOG					Pa	<u>ne 5</u>	
ХET	BRAGE	DESCRIPTION			SAMPL	E DAT/	١		Splin = S
FROM	70		REC.	NUMBER	FROM	то	LEELGHT	WEIGHT .	Whole = W
		90.5-92.4 Altered 20ne		21005	89.0	90.5	1.50	⊀.03	0.2
		gradational contacts, may		21006	90.5	92.4	1.90	0.08	0.4
		be at contact of this volcanic unit		21007	92.4	93.9	1.50	<0.03	<0.2
		and the next one, moderate sericite	ļ			L	L		
		wik silicification and cb. Light to	<u> </u>	<u> </u>		l	<u> </u>		<u> </u>
	· ·	locally mod green. Trace to 1% disseminated px with local 2-3%. Locally small blebs of px occur.	<u> </u>	<u> </u>	ļ	<u> </u>			<u>·</u>
	L	disseminated px with local 2-3 %.		<u> </u>	<u> </u>	ļ	ļ	L	ļ
	 	Locally small blebs of py occur.	<u> </u>	<u> </u>	ļ.	<u> </u>		<u> </u>	ļ
			<u> </u>			ļ		ļ	ļ
ļ		92.4 - 97.0 Massive Basaltic Flows F-mgrained, very massive Fol mod Foliation 95.5 - 82°		ļ	<u> </u>	. 	ļ		┝───
 	<u> </u>	E-marained, very massive Fol	<u> </u>		<u> </u>	<u> </u>	<u> </u>		<u> </u>
		mod Filiation 95.5 - 82°		-			 		<u> </u>
	[								
97.0	13.2	Altered Zone	<u> </u>		ļ	<b></b>	ļ	<b></b>	<u> </u>
ļ	ļ	<u>Altered Zone</u> consists of multiple zones of differing	<u> </u>			Ļ	ļ	ļ	
· ·	<u> </u>	alteration. Hrea contains 1-3% gtz, cb. teldspar	<u> </u>			<u> </u>	<b></b>		
	ļ	veinlets which are usually quite irregular.	<u> </u>	<u> </u>		<b>_</b>	ļ	 	
	<u> </u>	Alteration ranges from chlorite rich areas (græn)	<u> </u>		<u> </u>		`		
		Over all Silicification is moderate with local intense aleas	$\square$		<u> </u>	<u> </u>		ļ	
		Over all Silicification is moderate with local intense aleas		ļ	ļ	Ļ	<u></u>	<b></b>	
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			DRILL HOLE LOG					P	age 6	2
. ме	TERAGE		DESCRIPTION			SAMPL	E DAT/	۸		Spile = S
FROM	70			REC.	NUMBER	FROM	то	UEIGHT	WENGHT	Whale = W
ļ 		97.0-101.4	Chlorite altered Mafic Vilconics		21008	93.9	97.0	3.10	40.03	0.4
			mod green, weak to nod scricite, work		21009	97.0	98.5	1.50	0.06	1.0
			to moderate about weak silicification	ļ	21010	18.5	100.0	1.5	20.03	0,6
			trace to locally 2% disseminated parite Fol	ļ	21011	100.0	101.5	1.5	40.03	0,6
			Fine to medium grained. 19.8-63°		21012	101.5	103.0	1.5	0.04	0.4
				ļ	21013	03.0	104.5	1.5	40.03	20.2
			······	<u> </u>	21014	104.5	106.0	1.5	0,08	<.2
		101.4 - 113.2	Strong to Intense Hemitized zone	ļ	21015	106.0	107.5	1.5	~.03	≺.2
			overall there is strong hemitization	<u> </u>	21016		109.0	1.5	< ,03	×.2
[	- <b> </b>		with local intense sections. Moderate	<b>_</b>		+	110.5		<b>∠</b> .03	2.2
 	+		silicification occurs with local intense		21018				<.03	2.2
			patches. Weak sericite is common	<u> </u>	21019				0.03	<.2
			but locally is mod to strong. Carbonate	<u> </u>	2/020	113.1	114.6	1.5	<.03	0.8
			_alteration is only locally seen.	.[	<u> </u>	<u> </u>	<u> </u>		Ļ	ļ
			Small patches of apple green, probably chlorite	ļ	·	<u> </u>	ļ		ļ	ļ
			are noted. Foliation appears to be	<u> </u>		<u> </u>	ļ		ļ	
			strong with sections being intense.	<u> </u>	<u> </u>	∔	<u> </u>	ļ	<u> </u>	ļ
							ļ			ļ
 			-103.0 Appears to be hematized	<u> </u>		<u> </u>		<u> </u>	ļ	ļ
			matic Flows with local tracepy	<u> </u>			<u> </u>	<u> </u>		ļ
			and wk silicification			<u> </u>	ļ	ļ	<u> </u>	ļ
L				1						

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		DRILL HOLE LOG				<u></u>	Pag	e 7	
; <b>ж</b>	TERAGE	DESCRIPTION			SAMPI	E DAT	Ά		Splin = S
FROM	70		REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT	Whole - 1
		103.0-103.9 - mod to strong sericitic alteration. Weak to mod silicification, host rock.							
		sericitic alteration. Weak							
		to mod silicification host rock							
		is unknown, trace py							
			,						
		103.9-109.3 Hematized		·					
		pebbly sandstone / arenites Fol				{			
		3% Subanqular to rounded clasts 105.0-719							
		Stracying Tithology, Fine to medium							
		grained matrix. Strong Lematization							
		pebbly sandstone / arenite _ Fol 3% Subangular to rounded clusts 1050-719 St varying lithology Fine to medium grained matrix. Strong hematization whom mod silicification, Trace pyrite:		<u> </u>					
		· · · ·							
		· · · · · · · · · · · · · · · · · · ·		İ					
		109.3-109.9 Fault zone				<u> </u>		į	
		10cm mide patch. of Fault gouge.							
		109.3-109.9 Fault zone 10cmmide patch. of Fault gouge. the rock to the sides are biecciated		<u> </u>					
		and ground into traft grey clay minerals							
		and ground into tratt gray clay minurals No originitation of the fault seen							
		trace pyrite seen							
		•							-

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		DRILL HOLE LOG					Pa.	ne 8	
<sup>2</sup> уля:	TERAGE	DESCRIPTION	T		SAMPI	E DA			Splix - S
FROM	70		RBC.	NUMBER	FROM	то	ITEIGHT	WEIGHT	Whole = W
		109.3-113.2 Hemitized Siltstones/Mudstones							
		strong to intense hemitization.							
		Fine grained beally medium grained							
		strong to intense hemitization. Fine grained beally medium grained and carrying clasts. Weak bealty mod scilette.		1		1		1	
		SiliciFication is overall moderate but locally							
		is intense. This may be a factor of the							
		type of sediment hosting it. Trace py							
		type of sediment hosting it. Trace py is seen but locally there is 1-3% drssminated							
		pyrite. The higher sulphide areas correspond to							
		the high solicification areas ,							
		At 112.3 - 112.6 appens to be a Faut							
		core with minor gouge but intense							
		clay mineral development.							
		Orientation appears to be 65-80°							1
113.2	2134.4	Sandstones / Arenites							
		Fine to medium grained sandstores / arenites							
		commonly contains 1-370 pebbles, Locally							
		there are small sections of sittstone and mudstone					1		
		Foliation ranges From moderate to strong.						T	
		Overall servicite alteration is weak but can get	T.					1	
		moderate to strong. Silicification appears		1					

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		DRILL HOLE LOG					P <sub>a</sub>	709	
, ME	TERAGE	DESCRIPTION			SAMPI	E DAT			Split = S
FROM	10		REC.	NUMBER	FROM	το	LIEIGHT	WEIGHT	Whole = W
		to be weak but the changing beds appear							
		to determine the siliceous content.							
		1-2% Otz/cb/chl veins may be seen.	L						
		Very weak hematization is common and		ļ	1				
		some beds are reakly to moderally altered.	 	ļ			_		ļ
	·		 	ļ	<u> </u>	ļ			
			ļ	ļ	<u> </u>	ļ		ļ	ļ
		113.2-116.1 medium grained acenite, uk-mod scricita quite massive, weak to locally maderate Foliation Fol uk silicification 115.5-75°		ļ		<u> </u>			
		quite massive, weak to locally moderate Foliation tol	<u> </u>	ļ		_ <u></u>			ļ
		uk silicification 115.5-75°							
		11/2 1 - 1/9-3 E - 1 / 2 - 1 / 2 - 1 / 2 - 1 //2	<u> </u>	<u> </u>					╄───
		116.1 - 119.3 F-marained sandstone with local pebbles weak silicification, wk Hemitization with local	<u> </u>			+			<u> </u>
		moderate patches, wk to locally mod sericite					1	1	
		locally there are up to 5mm blobs of enhadral			1				
		ovrite.		· .					
·		118.0 - 118.2 3 small Fault planes in this							
		zone each with a small a mount of gouge							
					1		1		1
	·	119.3-124.9 Moderatly to Strongly Sericitic Sediments.	<u> </u>	·		<u> </u>	_		
		area seems to be a collection of matrix	· .	<u> </u>	<u> </u>	<u> </u>			
		Supported conglumerates and pebbly sandstores	<u> </u>						

		DRILL HOLE LOG					Page	/0	
. ме	TERAGE	DESCRIPTION			SAMPL	E DATA			Spin = S
FROM	70		RBC.	NUMBER	FROM	то .:	LEIGHT	WEIGHT	Whole = W
 		These are moderatly Foliated with 1		21021	117.8	119.3	1.5	5	<,2
[ 		local strong Faliation seen.		21022	+ -			5	< , ي
		Clasts are Leterulithic and cherty		21023	120.8	122.3	1.5	5	0.2
	<u> </u>	pebbles are common . They range in		21024	122.3	123.8	1.5	5	0.6
		size From 3-5cm down to mm's.		21025	123,8	124.9	1.1m	5	ROTXO
ļ		Mineralization occurs as putedeal pyrite		21026	124.9	126.4	1.5	5	1.6
 	<u> </u>	in local areas. They preferentiatly occur		·		·			
· .		around clast boundries.				<u> </u>	 		
·				ļ	ļ			<u> </u>	
	<u> </u>	124.9-126.7 Matrix supported conglomerate			<u> </u>	ļ		 	ļ
	<u> </u>	Heterolithic clasts ranging From			<u> </u>	 			
<u>.</u>	<u> </u>	10 cm and under. wt sericite alt.	 	ļ_ ·				ļ	ļ
<u> </u>		wk silicification, Some clasts appear	<b> </b> _		ļ	<u></u>	ļ	ļ	ļ
		to have volcanic origin.		ļ	ļ	<u> </u>			<b>_</b>
				· .	ļ	<b></b>		ļ	
ļ	-	126.7 - 134.4 Interbeded Fine to medium grained Sand stores	ļ	<b> </b>	ļ	ļ		ļ	ļ
	<u> </u>	medium grey, very weakly altered Bedding	ļ	·	┢	ļ			ļ
		I's Qt2/coverns seen, weakly Foliated 131,0-850	<u> </u>	<u> </u>	<b> </b>	<u> </u>	<u> </u>		
	· ·	locally pebbly, small pebbles		21027		T		5	2.2
	·	At 132.6 is possible graded bedding	ļ	21028	132.9	134.4	1.5	5	1 <.2
- <u>.</u>		Showing way up as up hole			<u> </u>	ļ	L	<u> </u>	
	1	Locally 7-3% py may be seen disseminated of along Frac.							

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		DRILL HOLE LOG					1	Page 1	1
Мет	RAGE	DESCRIPTION			SAMPL	E DATA			Splin - S
FROM	70		REC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Whole ∺ ₩
134.4	197.4	Black Siltatones (Mudstones		21029	/34.4	135.9	1.50	5 ppb	0.4pp
		pervasire wK-mod carbonate alteration,		21030	135.9	137.4	1.5	5	<,2
		1-4% Otz ob minor chi vieinlets and veins		21031	137.4	138.9	1.5	5	0.2
		1-2 1/2 mispy carbonate verilets		21032	138.9	140.4	1.5	5	<b>K</b> ,2
		It is moderate to strongly siliceous but		21033	140.4	141.9	1.5	5	7.2
		some of that is probably host rock instead		21034				5	2.2
		& silicitication.	· · ·	21035	143.4	144.9	1.5	5	0.2
		Moderate to locally strong to liation Fol		21036	144.9	1464	1.5	5	4.2
· · · -		and often bedding appears parallel. 139.5-85		21037	146.4	147.9	1.5	5	Rocks
· · · · · ·	L	Trace to local 2% px is seen throughout		21038	147.9	149.4	1.5	5	<.2
	Ĺ	the section in Fractures, along Foliations bedding		21039	149.4	150.9	1.5	5	4.7
		and as disseminated. Sporadicly(1-2%) 146.6-44°		21040	150.9	152.4	1.5	5	0.2
		There are small (Dem) light grey Fine grained Folicition		21041	152.4	153.9	1.5	5	2.2
		sandstone layers and pyrite appears to 146.6-49		21042	1.53.9	155.4	1.5	5	0.2
	<u> </u>	preterentially occur and semimassive bands 149.8-59		21043	155.4	156.9	1.5	5	0.2
	L	are seen. In the strongly Foliated mudstane 1725-45		21044	156.9	158.4	1.5	5	<.2
		graphite is commonly along the slip planes. 188.185	·	21045	158.4	159.9	1.5	5	2.2
	L			21046	159.9	161.4	1.5	5	<.2
		143.3 - 145.4 mod grey Fine to medium grained Sandstore				162.9		5	7.2
		trace to locally 2's py. fol		21048				5	4.2
		145.0 -145.4 Fault zone 1443-68		21049	164.4	165.9	1.5	5	2.2
		moderate Fault gouge and Breccusted Sandstone		21050	165.9	167.4	1.5	5	0.2

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		DRILL HOLE LOG				P	age 1	2	
' JIET	ERACE	DESCRIPTION			SAMPL	E DATA	~		Split = S
FROM	• סע		REC.	NUMBER	FROM	то	IEIGHT	WEIGHT	Whole $=$ W
197.4	210.3	Medium Gray Fine to medium Grained Sandstone		21051	167.4	168.9	1.50	5ppb	אחקק דיי
		wik-moderate pervoisine corbonate.		21052	168.9	170.4	1.50	5	0.4
		Aprox: 30% siltstone/mudstones Fol		21053	170.4	111.9	1.50	5	37
		local trace to 1 % pyrite 15 seen 201.5-85		21054	171.9	173.4	1.50	5	0.7
		bedding.		21055			1.50	5	イ・ス
		207.5-208.4 Area is strongly silicified 201.5-85		21055	1.74.9	176.4	1.50d	Same	15 <.2 GMR
	<u> </u>	with Frace to 2% purite disseminated		21056	171.4	177.9	1.50		
		and in blebs	·	21057				5	0.4
				21058				10	0.4
	L		ļ	21059	180.9	182.4	1.50	10	イ・ス
2/0.3		End of Hole		21060	1824	183.9	1.50	5	ج، ک
				21061	+				≺,⊋
<u> </u>			[	21062				and the second se	×.2
	ļ			21063				5	1 <.2
	ļ			21064	1884	189.9	1.50	5	<.2
	<u> </u>			21065				5	1.2
·	<u> </u>	·		21066	191.4	192.9	1.50	5	2.2
	<u> </u>			21067					4.2
	ļ			21068	194.4	1959	1.50	5	<.2
				21069					4.2
	ļ			2/070	197.4	1989	1.50	5	<.2
				2/071	198.9	200.4	1.50	5	<.2

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		DRILL HOLE LOG				Ŧ	Dage	13	
' METI	BRAGE	DESCRIPTION		·	SAMPL	E DATA			Splin = S
FROM	70		REC.	NUMBER	FROM	то	UEIGHT	WEIGHT	Whale = W
				21072	200.4	201.9	1.50	5	2.2
				21073				5	۲.2
				21074				5	7.2
				21075	204.9	2.06.4	1.50	5	<.2
				21076				5	<.2
				21077	207.5	208.5	1.0m	5	<.2
			<u> </u>	21078	2085	210.3	1.8m	5	2.2
	 		 	ļ	 	ļ		[	
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CATION: IN-ZOUAC, 8+95 W/1+80 N     Hole No. 95-11     PROPERTY:       IMUTH: 240°     ELEVATION: 485 m     IV-ZOUC       INATION: 70°     LENGTH: 152.4     SURVEYS     CLAIM NO: COVEY       CORE SIZE: NQ     MESTERAGE:     AZIMUTH:     INCLINATION:     CORE INCLIN:	2. 
LINATION: 70° LENGTH: 152.4 SURVEYS CLAIM NO: COVEY CORE SIZE: NQ METERAGE: AZIMUTH: INCLINATION: CORR. INCLIN: SECTION: 1+80 N	
CORE SIZE: N & METERAGE: AZIMUTH: INCLINATION: CORP. INCLIN: SECTION: 1+80 N	<u> </u>
URTED: Oct. 4, 1995 3.4 280° 70' 70° LOGOED BY: D. Awram & H. SIC	
MPLETED: OCT. 4,1995 152.4 280° 63° 56° DATE LOGGED: 04/10/95-06/10	195
DRILING CO: BRITTON. BROS.	
ASSAYED BY: ECO-TECH LABS LTD.	
UBRECOVERY (REC.): Sample Nos. 23001-23034	
METERAGE DESCRIPTION SAMPLE DATA	Splix = S
	IGHT Whole - W
4 59.0 Matic Volcanidastic Flows	
Intensely foliated deep purple, med-dark green rack with	
partially to fully chlorifized sheared clasts varying in	
cize from 5-150 mm. Silicification is more common than	
sericitization with small (~ law) veins cutting occationally	
bit mic pervisive in localized sections. Veins are	
mostly gtz with ~ 20% and 10% cb, rare visited	
J.4 - 25.6 section with larger, poorer sorted class	
50% at clasts contain some dearce at chloritizization.	
The clarests show evidence of old pressiciled texture	
Section is strangly foliated w/ bralized areas of	
· · · · · · · · · · · · · · · · · · ·	

•		DRILL HOLE G 95-11			3	_ <i>V</i> F	<u>(</u>		1
MET	TERAGE	DESCRIPTION			SAMPL	E DAT/	1		Splix - S
x	סד		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole ** W
		intense shearing. Minor unmineralized chbrite-ofz-ch						Auppto	Ag ppm
		veining. Total uching makes ~3% of total section.					l		
		21.2-22:3 Section of stark chl- atz vaning compris	ida						
		~ 50% of section. Multiple verning with offshoot	Υ						
		winlots. Chi veins appear late phase. No							
		sulphides.							
		25.6 Section of better worted, smaller and							
		more common chats. Clasts make up 50560%							
		Veining less common ~1% containing less chl							
		but my foldspars and/or siderite. Humatization		<u> </u>					ļ
		is more common but still parce. Clasts similar							
		in lithology but smaller. Section is less strongly !.		23001	47.4	48,8	1.4	5	<.2
		cheard. Clast's are more hundrized.							<u> </u>
		No sulphides							
		46.2-50.8 Green altered seriestized, chloritized							
		Lection Clasts still visible w/ more intense							
		chloritizization. PY present in thin layers		22002	HB.4	50.1	1.3	10	0.4
۰.		- Finely disseminated up to 10% in toralized		23003				5	0.8
		arcas.							
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540 1. s. s.

•		DRILL HOLE G		age >	1				
ME	TERAGE	DESCRIPTION			SAMPL	E DATA			Splie - S
<b>ж</b>	70		REC.	NUMBER	FROM	70	ITEIGHT	WEIGHT	Whale = W
		50.8-53.9 Marbly texture cbycining in matic							
		planoclastics. Claster arc~10% int, mebble							
		size wy strong foliation. Grades from purple							
		colour at top to arean at the bottom from							
	ļ	an alteration zone below it.		23004	52.3	53,9	1.6	5	<.2
						<u> </u>			
	<u> </u>	53.9-55.7 Afteration zone similar to the section	 	<u> </u>		<u> </u>		<u> </u>	<u> </u>
	<u> </u>	@ 48.8. Green alteration we chlorite and sericite.		ļ	. 	<u> </u>		<u> </u>	
		Some tz-cb- Elip veins 1%. Clasts visible.				Ì	<u> </u>	5	14.2
		PY visible in Loyers Finally dissem, 10% in localized	<b> </b>	23005	53,9	55.7	1.4	ļ	
	┼────	preas.		<u></u>					
<del>~</del>		55.7-59.0 Some as section 53.9- 55.7 but		122					<.2
<u> </u>	<u> </u>	no sulfides are found. Hematitized cloucing are	ļ	23006	55.7	<u>572</u>	11.5	Ļ—	<u> </u>
		found						+	
1.0	65.4	Mafie Basaltic Flows					+	+	
1.0	100,1		╂		┼───				
			N 1	+		+	╁╌──╼		+
	<del> </del>	Small lighter chots kind dur to straring. Well silicity with small 1cm of less Qtr. cb chl wins					+		
		with small Icm of less Qtrich, chi wins Make up 2% of section. No sulphides					+		
	·	Make up and or section. No sulphicies	+	-		+	+	+	
	1		+				+		
	a da ana ana ana ana ana ana ana ana ana		J			1	1		

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		95-11 PAG	<u></u> 4	OF 7		1		*	···· <u>·</u> · ·
		DRILL HOLE LOG	, /						
- Miller	RAGE	DESCRIPTION			SAMPI	E DAT	A	``````````````````````````````````````	Split = S
1910	70		REC.	NUMBER	FROM	то	LZEIGHT	WEIGHT	Whole = W
654	77.1	Matic Volcanichstic Flows							
		Finilar to volcaniclastics of apper part of flow							
		Large clasts that are chlorifized. Of achtfollining							
		is found 1 %. Generally more silicitied and less							
		servitized. Some avalized areas of scricitization							
ų, γ. P.		and Hematization							
		67.6-69. B Possible full gauge. Sericite and other		<u> </u>					
		clay minerals abundant in masses. Slight hematite							
		afteration, Clasta of host volcaniclastics still							
		visible. No sufficies visible.			_				
		763-77.1 Massive Qtz-chit ucin. Qtz 60% with 30%							
		chl arcoprinting the gtz. No sulfides present							
77.1	86.5	BASALTICE FLOWS (SIMILAR TO EARLIER FLOWS)					<u> </u>		
		DATE PUTILO TO DARK GREEN MEDIUM TO FINE GRAINED RK WITH MODERATE	<u> </u>		_		_ _		
		CLEANAGE PERMASINE CB. CLEANAGE AT 79.3=7.0"	1						
		81, 2- 86.5 INCREMES CHLICEITIZATION BEFOR CB-QZ VEINING (AST. IN FRIDUIN	ī _						
		NIME VEINLETS, OCCASSINALLY, JSMA), NOSTLY MED-DARK GREEN. SOME HEMATIZATION							
N.		CLEANAGE AT 87.8 = 36							
86.5	90.0	ALTERATION ZONE	P7.						
		MATHLY LIGHT TO DARK GREEN FINE MAINED AX WITH & STROND CHE DOAGE	*						
		CHLOANTIZED WITH ~27. CB-QZ YEINS (~1~~)			L	1			

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		DRILL HOLL G								: ;
MET	TERAGE	DESCRIPTION		·	SAMPL	E DATA	<u> </u>		Splix = S	
0M	10		REC.	NUMBER	FROM	το΄	UEIGHT	WEIGHT	Whole = W	<u>ן</u>
		87.3-88.4 HODERATE to INTENSE SCARICITIZATION. LIGHT - MEDIUM GREEN		23007	86.2	87. z	1.0	10	<.2	]
		SOFT RK. PYRITE (~77) OCCURS DISSEMINATED & IN STRINGLAS (KSMM WIDE)		23008	87.2	88.2	1.0	45	<,2	
		FROM 87.3-88.0		23009	88.2	89.2	1.0	5	<.2	]
		89.3 - 90.0 APPENARANCE OF CLASTS AND WANT CLEANAGE CHARACTERISTIC					,			
		OF LOWER VOLCANICLASTICS. MEDIUM GREEN.					8			]
					·*.		4,			
90.0	121.0	BASALTIC VOLCANICLASTICS (SIMILAR TO EAGLISA SECTIONS)								
		DALX PULPLE FINE - MEDIUM GHAINED ICK WITH A STAONG WAVY CLEANAGE AND					,×i			7
<u> </u>	<u> </u>	ABOUT 23% BAAK FREET ENDEATE CLASTS USU. 1-20 mm ~17. CB + QZ + CHL								
		VEINS (USU. Imm, UP TO SEM). CLEANAGE AT 97.5-470		23010	Ro.C	121.0	1.0	5	<b>&lt;</b> .2	1
		106.4-106.7 FAULT ZONE. MODERATE IS STRONGLY SERALITIZED.							<u> </u>	
		FAULT GAUGE. ~507. QZ-CHL-LB VEIN MATERIAL	[							
			Ì	Ì			1		]	
121.0	135.7	ALTERATION ZONG								
	· · · · ·	MAINE ? ) MOSSIVE BASALTS STRINGLY CHLORITIZED & JOL HEMITIZED WITH FREQUENT	·							
		ZONES OF INTENSI SPENAING OR FAVLTING, LIGHT GREEN TO DARK PURCLE FINE							T	
		TO MUSIUM-GRAINED, VARIABLY SHEALED, OCLASIONAL QZ-CB VEIN.								
		121.0 -122.2 PARK GREEN (CHLOANTIZED) BASANTIC RK WITH MUDERATE CLEANAGE.		23011	121.0	122.3	1.3	5	<.2	
		SIMI CLASTS, HEMATITIC BANDING AND STRONGER CLEANAGE FOUND IN FIRST								
		O. 6 m & LOST. O.Im (LAST SECTION INCLUDES. A SMM WIDE BAND OF YELLOW STREETE)		*			1			
		~32 Disseminated Sulations		• •	1.				1	

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ETERAGE	DESCRIPTION			SAMPLI	E DATA			Splin - S
то		REC.	NUMBER	FROM	70	LEEIGHT	WEIGHT	Whole = 1
	122.2-126.5 NASSIVE STEWLY HEMATIZED ZONE. SOFT FINE GRAINED DARK						Au ppb	Ag ppi
· [	PUBLIE BOCK.							
	122-3-124.6 PATCHY SILICIFICATION (~57.), ILREGULAN RZ-CHL		<b>C</b>			S		
	VEINING (1-20 mm wite, ~ 37.) Minut SULPHIDES IN BLEBS & STAINGERS, ESP.					L		
	122.7-123.6 -37. SULPHIOLS NOTIOBLY IN KIMIN VEINLETS AT 56 TO		2012	122.3	123.6	1.3	5 .	SAR
	CURE AKIS.							
	12416-125.2 FRAGMINIES & SEARICITIZES (FAULT) ZOME WITH A77. FTRITE		23013	123.6	152.5	1.5	5	<.2
	126.5 - 130.7 ANTEAMERING CHURTIL & WINETITIC BANDS (USV. ~1m) WITH	<u> </u>	23014	5.251	126.5	1.3	5	14.2
	· · DECASIONPL CLASTS, ~32 QZ-CB+CHL VEINS (USV. ~1-Smn)	<u>;</u>	<u> </u>		/		<u> </u>	
	126.5-12.6.9 STRINGLY SERVICITIZED & SHEAREY LIGHT GREEN, SOFT RK	ļ	23015				5	<.2
	WITH 1-10 DM CLASTS (LIGHT GAGEN TO DAAK PURILA)		23016				5	0.6
	129.4-130.7 STRONGLY SHEAMED & SERVICITIZED, THOUGH LESS INTENJELT	<u> </u>	23017	128.4	129.4	1.0	5 7	0.4
	THAT IN PRECERDING SECTION. TENTA CLASS		23 9 18:	129.4	130.7	1.3	5	0.4
	130.7-131.3 MASSIVE RZ VEIN WITH ~77. CB & ~32. CHL		23019	130.7	131.7	1.000		0.2
	131.3 - 132.8 DAOK PURPLEL GRILM, RELATIVELT UMPLITIALS BASALT WITH	<u> </u>	23070	131.7	132.8.	1.1	5	<.:
	INDISTINCT CLASTS? SIME QZ-CB VEING CLEAVER AT 132.1=52	ļ		<u> </u>	 			
	132.6-135.7 LIGHT- MADION GALLN RK WITH STAING CLEANAGE. CHLORITIZES	)			139.1	+	5	2.6
	WITH PATCHES OF SILICIFICATION (~77.) & SEARICITIZED BANDS. 10-159.		23022	134.1	135.7	1.6	5	058
	DAAH PVEPLE T. DAAR GALEN CLASTS (USU. 1-20 mm), CLEANAGE AT 135,0=25"	<u> </u>	· ·					
	SULPHIDES (PY) +47. DISSEMINATED & IN BLEBS (UP TO ZEM), FINAL O.S.M	-	· · ·					1
	GLODES INTO GALVISH-GREEN WACKISTONE							
								1

and a second second second second second second second second second second second second second second second As a second second second second second second second second second second second second second second second se

Description           Description			1> 11 //	<u>66 (</u>	of /					
NO         REC.         NOADER         TO         ISONT         NOADER           5.7         143.3         ELLYISH-GREEN UNCLESSONE         23023         133.7         137.2         1.5         5         0.4           143.3         ELLYISH-GREEN UNCLESSONE         23023         133.7         137.2         1.5         5         0.4           143.3         CHAMITERATION?         1-5 ma         CB data how the set status of the status			DRILL HOLA G			<u></u>				
S.7       143.3       Elstylon Giller Munckessende       23023       137.7       137.2       1.5       5       0.44         Hills CHLANT ENLY ENLY ELEVANT MILLING OFT STATUTE VEINS (22), Status visionments       230223       137.7       137.2       1.5       5       0.44         Hills CHLANTERARY 1-Same CB & definition of the status of t	METERAG	5E	DESCRIPTION			SAMPLI	E DATA			Split - 5
Libyt GR19-GR20-FINE GEAMED (PATCHES OF MED. GEAMED) WALLESTONE. PERMANN       23023       137.7       1.5       5       0.44         Hild CHEMITTANIAN? I-Sim CB & dest biont Million GPT Stations Veing (22), Suiter Justimung       23024       137.2       1.5       5       0.66         Stathinges (n12py), Scalare asime veins (underst) of chemine ± cB, hadden ter, ter, hadden ter, had	OM TO	<b>`</b>		REC.	NUMBER	FROM	70	NEIGHT	WEIGHT	Whele = W
21647 6819-0810 108 0 EARNEY (PATCHE OF MED. OEAREST DAR. 1 Service       23023 155. 137.2 15.3         Huz CHEMITERMEN? 1-50m CB & det binnt milling opt search views (622), Eucles Signamed.       23021 137.2 138.7 1.5         Surtinges (n12,PY), Sevene and mediate and optimized and optimized and optimized and the moderney.       23024 137.2 138.7 1.5         Bedding A million and the mediate and the moderney.       23024 137.2 138.7 1.5       5         Bedding A million and the mediate and the moderney.       23024 137.2 138.7 1.40.1 1.4       5         Bedding A million and the mediate and the moderney.       23026 14001 14.4       1.4       5         Bedding A million and the mediate a	5.7 14	+3.3	GREYISH- GREEN WACKESCONE							
Mill CHEMATIZATION?       1-5 mm       CB 2025 Horr Milling for tradicities Veries (1202), 5000000000000000000000000000000000000			LIGHT GRIY-GREEN FINE GRAINED (PATCHES of MED. GRAINED) WALKESTONE. PERVASIVE		23023	135,7	137.2	1.5	5	0.4
Suchinges (n17, Py), sevence and weiths (usenesconde and control of the barries to the day of the barries to the day of the barries to the day of the barries to the day of the barries to the day of the barries to the day of the barries to the day of the barries to the barrie					23024	137.2	138.7	1.5	5	0.6
BEDDING AT 189.7 = 20"         Idea         Ide					23,25	138.7	140.1	1.4	5	0.4
140.3 - [4]. [ FERBAGGETED LIGHT YELDUN GLEY SHURGED SECTION. REWATED MORENTC       \$										
CLEANABE AT NO. 5 = 45°         IVI. 1 - 143.3       M13- DARK GEFY FINE TO VERY FINE GRAMMED GRADATIONAL ZONE.       23 + 27       141.2       N2.3       1.1       5       28 - 27         IRREDULATIVY GRADAS FROM FINE TO VERY FINE GRAMMED WARKED INF. 77. ILLEBULAK       23 + 27       141.2       N2.3       1.1       5       28 - 27         IRREDULATIVY GRADAS FROM FINE TO VERY FINE GRAMED WARKED INF. 77. ILLEBULAK       23 + 27       141.2       N2.3       1.0       5       0.00         IRREDULATIVY GRADAS FROM FINE TO VERY FINE GRAMED WARKED INF. 77. ILLEBULAK       23 + 27       142.3       143.3       1.0       5       0.00         ISSEMMENTED THAN IN ARCHITEL MATERY. SULPHIDIS (~37.)       M0576 MODEL       000000000000000000000000000000000000					23026	140.1	141.2	1.1	5	0,2
INF. 1 - 143.3       HED-DARK GRIFT FINE TO VERT FINE GRAMMED GRADATIONE ZONE.       23.67       141.2       142.3       1.1       5       23.67         IRREDUCTION OF BRADES FROM FINE TO VERT FINE GRAMMED WARKESTONE, 777.18480000       23.028       142.3       143.3       1.0       5       0.02         IRREDUCTION OF BRADES FROM FINE TO VERT FINE GRAMMED WARKESTONE, 777.18480000       23.028       142.3       143.3       143.3       1.0       5       0.02         IRREDUCTION OF CONTROL TO VERT FINE GRAMMED WARKESTONE, 777.18480000       23.028       142.3       143.3       144.3       144.5<			SEBRILITIERTION. ~776 CB-Q2-Sel'ECHL (USV. ~ Swm), ~32. FINELT DISSEMINATE) PY						<u> </u>	
143.3       143.3       143.3       143.3       1.0       5       0.00         1888.02.04       0.00       0.00       0.00       0.00       0.00       0.00       0.00         1888.02.04       0.00       0.00       0.00       0.00       0.00       0.00       0.00         1888.02.04       0.00       0.00       0.00       0.00       0.00       0.00       0.00         1888.02.04       0.00       0.00       0.00       0.00       0.00       0.00       0.00         1888.02.04       0.00       0.00       0.00       0.00       0.00       0.00       0.00         1888.02.04       0.00       0.00       0.00       0.00       0.00       0.00       0.00         1000000000000000000000000000000000000	1		CLEANAGE AT 140.5=45°	}						
IFREDUCENTENT GRADUS ERIER FINE TO VIAN FINE GIVENED WARKISTONE, ~772. IEREBUCCE       C3028       142.3       143.3       1.0       5       0.02         CB-B2-SER VEINING (I-SMM), GRAPHITIC MATRIX, SULPHIDTS (~32) Profile CONSULT       Image: Constant			141.1-143.3 MED-DARK GRIY FING TO VERY FINE GRAINED GRADATIONAL ZONE.	[	23.07	141.2	N+2.3	1.1	5	23T
Diseminates THAN IN ABULI SECTION, OFTEN OCCUPING IN STAINGERS.					23028	142.3	143.3	1.0	5	0.2
H33 152.14       BLACK MUDSTINE         MÖDERATEET HARD BLACK MUDSTINE WITH TREEGULAR GREY TO WHITE BANDING (CB, 23029 143.3 K45.8 1.5 5. 200 1.45.8 K46.3 K46.3 K			CB-QZ-SEA VEINING (1-5 mm). GRAPHITIC MATRIX. SULPHIDTS (-32) MORE CHANSELT							ļ.
MÖRENARTER HARP BLACK MUDSTINE WITH IRREGULAR GREY TO WUTH BANDINU (CB, 23029 143.3 K45.8 1.5 5. 2000)       23029 143.3 K45.8 1.5 5. 2000         ~202.). 1-Zormin WHITE CB+QZ+PT VEINS (~77.). ~57. FY DISSIMINATED & IN       23020 145.8 K46.3 1.5 5. 2000         BAND; & BLAGS (OP T. 1.5 cm).       23032 147.6 1.5 5. 2000         23032       147.6 1.5 5. 2000         23033       149.3 150.9 1.6 5. 2000	)		DISEMINATES THAN IN ABILE SECTION, OFTEN OFCUAING IN STAINGERS.	ļ	ļ		[ 			ļ
MÖDENATELT HARD BLACK MUDSTINE WITH TRAEGULAR GREY TO WHITE BANDINU (CB, 23029 143.3 K45.8 1.5 5. 2000)       23029 143.3 K45.8 1.5 5. 2000         ~202.). 1-ZOWAN WHITE CB±QZ±PT VEINS (~77.). ~57. FY DISSIMINATED & IN       23020 145.8 K46.3 1.5 5. 2000         BAND; & BLIGS (OP T. 1.5 cm).       23032 147.6 1.5 5. 2000         23032       147.6 1.5 5. 2000         23033       149.3 150.9 1.6 5. 2000			· · · · · · · · · · · · · · · · · · ·	<u> </u>	ļ	<u> </u>	<u> </u>		<u></u>	<u> </u>
2027.). 1-20mm шнате св±Qz±Pf veins (n72.). ~57. гу Ризсилиется к и         23020 145.8 И46.3 1.5         5           Вличу в виевс (ов т. 1.5 cm).         23032 147.6 1.5         5         5           23033 149.3 150.9 1.6         5         5         5	143.3 152	2.4	BLACK MUDSTONE				Ì	<u> </u>		<u> </u>
~202). 1-20mm мнян св±Qz±Pf veins (~72). ~57. гу Бізілімется к ім         23020 143.8 К.3 1.5         5         <           Влизу & BLLQS (or т. 1.5 cm).         23032 147.6 1.5         5         <			MOJERATELY HARD BLACK MUDSTING WITH IRREGULAR GREY TO WHITE BANDING (CB.		23029	143.3	1445:8	1.5	5	2.31
Bring) & Bulgs (ar +, 1.5 cm).       23037 144-5 147.0 1.5         23032 147.6 149.3 1.5       5         23033 149.3 150.9 1.6       5			~202.) 1-20mm WHATE CB+QZ+PY VEINS (~72.), ~57. PY DISSIAINATED & IN		2320	145.8	146.3	1.5	5	<.2
23033 149.3 150.9 1.6 5			BANG'S & BLIBS (OF T. 1.5 cm)	T	23031	146.3	147.6	1.5	5	<.2
23033 149.3 150.9 1.6 5					23032	147.8	149.3	1.5	5	0.4
23034 151.9 152.4 1.5 5 <					23033				5	×-2
					23034	151.9	152.4	41.5	5	<.2
							1	1		

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CATION:	8+40	0400 N		]	Hole No.	<u>TV95-12</u>			PROPER	ייד:	1.	- 1		
моти:		70°	ELEVATION: 530m							orey	(Kenri	ch mi	ning (	lorp)
LINATIO	N: -4	ວ°	LENGTH: 100,6		SUX	VEYS			CLAIM	10: Ca	rey			
			core size: NQ	METERAGE:	AZIMUTH:	INCLINATION:	COR	R. INCLIN	SECTION	«: O≁	001	<b>v</b>		
ARTED:	Oct :	3, 1995	·	100.6m		-52'	-1	$15^{\circ}$	LOGGEL	ову: С	reg (	Bumou	hs	
MPLETED	: Oct 1	1, 1995										- Oct 6		5
RPOSE:	To test	an I.P. anomoly t virent to it :	hat has a soil									Brother		
No m	oly conc	Urrent to it i		 	· 				ASSAVE	<b>дву:</b> <u>Е</u> С	o-Tec	L Loke	12/01/1	2.5
RE RECO	VERY (REC.):	Sample	NOS. 23035 -	23043							·			
мет	ERAGE		DESCRIPT	ION			_			SAMPI	E DATA	4		Splix = S
ж	то							REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Whole - W
5	3.		Casing										Au ppb	Ag ppm
											<u> </u>			
.1	18.4	Rubbly	core 585%	o core la	55 poss	.b/y					ļ	<b> </b>	ļ	
		going	through boulde	r over bu	rden .						ļ			
		Ovite	mixed in content		<u> </u>	``````````````````````````````````````		[	ļ	<b> </b>	<u> </u>	ļ	<u> </u>	
				<del>~</del>	<del>_</del>			ļ	ļ	ļ	<u> </u>	<b>_</b>	ļ	<b></b>
.4_	47.4		erbedded Sedi		<u></u>					<b> </b>	<u> </u>	<b> </b>	5	<.2
			of interbedded	1.				<b> </b>	23035	27.0	28.5	.] 	<u> </u>	
			dark gray Fine					<b> </b>	<b> </b>		┨────	<b> </b>	<u> </u>	
	ļ	there is	a weak to made	ate carbo	nate alte	cration .	- 1		<b> </b>			<u> </u>		<b></b>
	·	1-2%	212, cb veinlets,	possible	wk silicit								<u> </u>	
		trace	ocal by 13 seen	DECASION	ally i	29.1-	- 85		<u> </u>		<u> </u>		1	

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		DRILL HOLL G					Pa	<u>qe</u> +	
KEN	BRAGE	DESCRIPTION			SAMPL	E DATA			Splin - S
MC	το		REC.	NUMBER	FROM	то	UEIGHT	WEIGHT	Whole = W
		38.6 - 44.0 Sericitic Siltatores/mudstores Fol		23036	38.6	40.1		5	<.2
		locally contains fine grained sandstones 40.1-61"		23037	40.1	41.6		5	<.2
		it is light green to buff in colour. 42.7-65°							
		/ocally contains fine grained sandstones 40.1-61° it is light green to buff in colour. 42.7-65° with moderate to locally strong sericite							
		very local trace py very Frinkle in places					[		1
		where Foliation + sericite are strong.							
		39.7 small Fault gouge.							
		45.7 - 47.4 Fault / Shear zone							
		local gouge, core is very rubbly minor gtz veining.						<u> </u>	]
		minor atz veining.					ļ		
		۰ J	<u> </u>	l			<u> </u>		
				<u> </u>				<b></b>	
7-4	100.6	Basaltic volcanics		<u> </u>	<u> </u>		İ		<u> </u>
		Dark to moderate green, moderate to		23038	47.4	48.9	<u> </u>	5	<.2
				23039	48.9	50.4	L	5	<.2
		1-2% Qtz, cb veinlets. Weak to lucally			L				
		moderate sericity, Locally weak hematic							
		Local trace py blebs and Frac Fill,							
		Fol							
		47.4-48.1 Fault / Shear zone. 47.5-61°			<u> </u>				
		Continuation of above Fault, moderate sericite							

.

		DRILL HOL! )G					Page	3	1
MET	ERAGE	DESCRIPTION			SAMPL	E DAT/			Splin — S
M	70		REC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Whale = W
		48.1-100.6 Basaltic Lapilli Tuff						Au ppb	Ag ppm
	L	contains 10% clasts these are fol							
		subanaular to subrounded. 520-66							
		They appear heterolithic but 99% 64.8-55°							
		still look matic volcanic in nature, 82.3-73°							
	·	The rare clast appears to be quarter 97.6-75°							
	[	in nature. This Flow appears to	 						
	<u> </u>	be richer in sericite at the contact with	 	ļ	·		[		
		the Fault and it slowly grades downward							ļ
		into dark green volcanics. There appears	ļ	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>
		to be the occasional small massive flow	 						
	 	and posphyritic (plag) sections.		<u> </u>		1	<u> </u>	<u> </u>	<u> </u>
	ļ		ļ		<b> </b>	<u> </u>	<u> </u>	1	 
	ļ		ļ	23040	77.6	79.1	<u> </u>	10	0.2
	ļ	79.1-81.1 Intensely Silicified Zone	<u> </u>	23041	79.1	80.1	<u> </u>	5	<.2
	 	Extremely hard. In places gtz has	<u> </u>	23042	80.1	81.1	ļ	5	<.2
	<u> </u>	totally replaced host rock. There are	<u> </u>	23043	81.1	82.6	<u> </u>	5	<.2
	ļ	1-2% Fine Fractures with Fine pyrite							
	ļ	within them. WK sericite is seen in Foliation -			L				ļ
	<u> </u>		<u> </u>	L					
	<u></u>								
	l								

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		DRILL HOLE G					Page	4	, ,	]
мел	erage	DESCRIPTION			SAMPL				Splin — S	
M	το		REC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Wholc ≃ W	<u> </u>
		94.9-95.4 Shear / Fault zone								ľ
		weak to mod hematite, minor								
		Otz /Feldspar veins, Weak to				L				
		94.9-95.4 Shear / Fault zone weak to mod hematite, minor Orz./Feldspar veins, Weak to moderate scricite, no visible hineralization		 					 	
			<u> </u>		<u> </u>	 			ļ	
0.6		End of Hole	ļ	ļ	<u> </u>			ļ	Ļ	-
				·	<u> </u>	ļ			<u> </u>	_
		·				ļ		<u> </u>		-
			·			<u> </u>				-
					<u> </u>					-
	<u> </u>		<u> </u>			┨────		<u> </u>	┼	-
				+		<u> </u>		┼──	+	-
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	<u> </u>				+				+	۲
				<u> </u>	+				+	1
	<u> </u>				+				+	1
										7
							<u> </u>		1	1
- <u> </u>				<u>+</u>		1	1		1	1
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ELEVATION: $530m$ ELEVATION: $530m$ CLINATION: $70^{\circ}$ LENGTH: $143,3$ CORE SIZE: NQ METERAGE: AZIMU CORE SIZE: NQ METERAGE: AZIMU CORE SIZE: NQ METERAGE: AZIMU CORE SIZE: NQ 143.3 27 RPOSE: GEOLOGICAL & GEOCHEN DATA/I.P. AMOMALY South Allower Constituted and the constit	Hole No. surv auth: 70° 70°	EYS	corr inclin 70.° 69°	LOGGED DATE LO DRILLIN	TV 10: Co 11	CT. 6 <sup>1</sup>			
CLINATION: 70°       LENGTH: 143,3         CORE STZE: NQ       METERAGE: AZIMU         MARTED: CCT. 2 <sup>M2</sup> , 1995       6.1         DMPLETED: OCT. 3 <sup>27</sup> , 1995       143.3         RPOSE: GEOLUGICAL & GEOCHEAN DATA/I.P. AMOMALY       143.3         DRE RECOVERY (REC.):       Sample Nos. 23044 - 23069	алн: 70°	ENCLINATION:	70.	E SECTION LOGGED DATE LC DRILLIN	ю: <u>С</u> :: <u>С</u> иву: <b>Н.</b> ходер: О дсо: В6	0 + 0 C 5 1 6 V A CT. 6 F	) N LGE (RSO		
CORE SIZE: NQ METERAGE: AZIMU ARTED: OCT. 2 <sup>MD</sup> , 1995 MPLETED: OCT. 3 <sup>ED</sup> , 1995 Il43.3 27 RPOSE: GEOLOGICAL & GEOCHEM DATA/I.P. AMOMALY DRE RECOVERY (REC.): Sample Nos. 23044 - 23069	алн: 70°	ENCLINATION:	70.	E SECTION LOGGED DATE LC DRILLIN	: ( BY: H. XGGED: O G CO: B6	2+00 5160A	) N LGE (RSO		
ARTED: OCT. 2 <sup>HD</sup> , 1995       6.1       27         INPLETED: OCT. 3 <sup>ED</sup> , 1995       143.3       27         IRPOSE: GEOLOGICAL & GEOCHEM DATA/I.P. AMOMALY       143.3       27         DRE RECOVERY (REC.):       Sample Nos. 23044 - 23069	70°	70°	70.	LOGGED DATE LO DRILLIN	BY: H. DESED: OF G CO: B6	5160A	LGE (RSO		
MAPLETED: OCT. 3 <sup>20</sup> , 1995     143.3     27       REPOSE: GEOLOGICAL & GEOCHEM DATA/I.P. AMOMALY     143.3     27       DRE RECOVERY (REC.):     Sample Nos. 23044 - 23069				DATELO	g co: B6	CT. 6 <sup>1</sup>			
REPOSE: GEOLOGICAL & GEOCHEN DATA/I.P. ANOMALY DRE RECOVERY (REC.): Sample Nos. 23044-23069	70°	73°	69°	DRILLIN	GC0: <b>B6</b>		- 8#		
				DRILLIN	GC0: <b>B6</b>			1711	
				ASSAYE	DBY: ECO		BROS.	1	
	<del>lyk, Arsta</del> k					-Tec	- LABS	LTD	
METERAGE DESCRIPTION									
					SAMPL	E DATA		Au ppb	Spile – S
юм то			REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Ag ppm Whole - W
6.1 42.7 BLACK MUDSTONE				23044	13.0	14.0	1.0	5	<.2
BLACK MUDSTINE WITH INTHY TO BANDED SECTIONS OF M	160 GAEY	Y, FINEGRIN	163	23045	23.4	24.4	1.0	5	4.2
SAN DETANE (~ 307-) WITH CAREINATITY AUTURATION MODERATILY HARD				23046	29.8	31.8	1.0	5	<.2
~27. CB XHINS & BLEDS (USV. ~ Imm, Rinkery VP TO Sem)	•						L		
127. VARIABLY DISSEMINATED SULPHIDES (PY), LOCALLY MIKE IN B	BLEBS & 5	TANHIS.							
CLEANAGE AT 16.3 = 8	80°						L	<u> </u>	
6.1-12.4 ABOUT 1.1 TO OF ELAGMENTED, WEATHEARD BI	BLACK MI	LUSTONE						Į	
with a STRING CLEAVAGE SOFT TO MODERATELY HARD. C	ORANGE	(147EY						ļ	
ALTERATION PRESENT IN BANJS & ON FRACTURE SURFACES.			)					ļ	
Q2 & MUDSTONE TRAGMENTS (USU. 20-3000) WITH PATCHY ON	LANGE STR	AINING.						<b></b>	
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		DRILL HOLA JØG						Au	Ag ppm
MET	ERAGE	DESCRIPTION		<b>_</b>	SAMPL	E DATA	·		Split = 5
-0 <b>M</b>	70		RIBC.	NUMBER	FROM	TO	LIEIGHT	WEIGHT	Whale = W
· ·	527	33.30-33.35. , HREEGUIND LIGHT GREENISH YELLOW BAND & SERRICHT ( (SOFT)		23047	33.0	34.0	1.0	5	<.2
		35.35-35.5 IRREGULAR SECTION IF LIGHT GREEN CHLORITIZED & SERVICITIZED RK		23048	34.5	35.5	1.0	5	0.2
		(Soft TO NOD. HARD) NOTTLED TENTULE .	4						
		37.7 - 38.3 LIGHT GREATSH GREEN CHLORITIZED ZONE ALSO SAMAWAN SERICITIZED.		23049	37.0	38.0	1.0	5	4.2
		LOST Som GROT-GREEN SOFT CLAY + FRIGMENTS (FAULT GAUGE ?)							
		38.9- 42:57 INCREASINGLY BROKEN UP ; WITH SECTIONS OF CLAYER DISSAGEREGATED		23050	41.7	42.7	1.0	5	0.2
		MUDSTONE (FAULT GAUGE), NOTEABLT 38.90-3.9.05 & 41.8-41.9							
K.7	123.1	BASALTIC VOLCANCLASTIC							
		DARK GREEN TO DATE PUPPER, FINE TO MEDIUM GRAND REWITH NOD.		22051	42.7	43.7	1.2	5	<.2
		1-SOMM (MEDIAN, M.Smm) SUBROUNDED TO JUBPNEULOR CLASTS CLASTS GENERALLY ELONGATE		23052	43.7	44.7	1. 0	5	<i>&lt;.</i> 2
		WITH THE FOLIATION & DARKER THAN THE MATRIX. ~12 BLEBS & VEINLETS OF WHITE		23053	1	50,6	1.0	5	4.2
		CARBONATE, USU. " 2mm WIDE. RAR HARD, RED, ERVANT CLASTS. MODERATE HARDNESS		23054	57.0	54.0	1.0	5	4.2
		42.7 - 44.1 LIGHT GALLA SECTION (STAILITIZET?). MODERATELY HARD TO HARD.		1	1	1			1
		42.7-44.1 SOFTER HIGHT GALL GALLEN ZONE , EROM 43.3-43.5 15						1	
		AN; ILLEGULAL BZ VEWN CONTAINING N 10%. CHIL X 5%. CB. 42.8-43.0						1	
		CONTAINS, S-77. SULPHIDE STUNLES (PY), USU. NZ MM WIDE.			1	1			
		44.1-44.8 HARDER, DAAKER SECTION WITH NIST. PURPLE CANDING							
		WEAK FOLLATION AT 48.9 = 73°				1			1
		54.6-SS.Z DARK GREEN, MASSIVE SECTION	1	1		<u> </u>		1	1
	1	MODELATE FOLIATION AT 59.4 = 70°			1				1
					t	1			

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METE	AGE	DESCRIPTION			SAMPL	E DATA	1		Splik = S
	10		RBC.	NUMBER	FROM	70	IEIGIIT	WEIGHT	Whole = '
		82.7-86.2 GALEN ALTERATION ZONE		<u> </u>			<u> </u>	Au ppb	Ag PP
		82.7-83.3- MEDIUM GAEEN & FURFLE RE WITH A STRING FULLATION		23055	8.58	83.6	1.0	5	1.2
		~ 17. SULPHIDES .: PY IN BLOCKY BLEGS USU. ~ SMM WIDE PATO ON SUS							
		83.3-83:6 HENT GOLEN WITH STRONGER & LINER ANGLE CLEANAGE (48)							
		83.6 - 84.0 QZ- CHL (~157.) - CS (~57.) - SERLICITE (~37.) LALEBULAR		23056	83.6	84.6	1.0	5	<.2
		VEINING (~607. of SECTION), REMAINING OF SECTION NEDIUM GREEN TO YELLOW							
		SIFT C. 1" ALTERED RK. 1-3 mm wide YLASS & STAINGERS of SU'S MAKE							
		UP ~ 37. of QK		ļ					·
_		54.0 - 85.0 PALE GREEN WAYT. SECTION . FOLLATION LESS DETENCT.		23057	84.6	86.2	1.6	5	<.2
_		3 2 T. Yein QZ- CHL- CB VEINS (~ 450), SIMEWHAN SERRICITIZED.		<u> </u>		{			
_		85.0 - BO.Z FIGHT GALEN SECTION. FEW CLASTS, INDUSTINCT FOLMTION			<u> </u>				
_		DECASIONAL ATAM CB-SERRICITE VEINS, RELEVULARLY DISSEMMETED SX'S (<12)			1				
		862-87.2 MEDIVM / DARK GREEN SECTION, <17. BLOCKY SX'S <3mm widt.	<u></u>	123058	86.2	87.2	1.0	5	<.2
		89.3 3cm Goulde							
		90.0-90.6 ZONT OF HAREGULAL FORMATION, BECOMING ALMOST BRECHATED IN							
		TEXTURE FORMADS FORME FOR SOME FILE OULON POLE PURPLE SOMO ME (-10m), INLEGULA					}		
		YELLOW WURLE VEHS (I-UMM). LAST IV CON A GOUGE BINARY SECTION WITH ANGEY							
		CONITIES (153. 1-3mm) & FROM FRANTIELS	•						
			<b>.</b>				T	1	
								1	Ţ
Τ					1	1		1	1

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		-	<u> </u>		75-15	YAGE SO	F 7						
			· · · · · · · · · · · · · · · · · · ·		DRILL HO	.OG							
MET	ERAGE	•		DESCRI	PTION				SAMPL	E DAT/	<b>\</b>		Split = S
ROM	70						RBC.	NUMBER	FROM	το	UEIGHT	WEIGHT	Whole - W
		90.6 - 9	15.5 GREEN AN	FERATION ZIN	ve .								
			90.6-90.9 M	It I IM GREEPS P	PURCLE, INDISTINCTLY	FRIATED & /+ CLASTIC							
			L/ok loke	HYRITIC ! Son Se	CTUN OF ABUJE 107.	PY. HAR9.				$\sim \chi$			
			90.9-91.2 50	HEARED JONE. D	DARY GREEN CUT BT	LIGHT YELLOW TO PINK							
			Mage CATEL 1	SUCT VARIABL	T OKIENTED BANDS	(SHEALEN) ~37. HAAD				l			
			Yesson was	TE VEININE (1	IN ANULISSMON) B	Koken J.							<u> </u>
			91.2-91.4	MEDIUM GALLA	~307. 1-3mm CLAST	S (DARE GALIN, SUBANCE	ubal j	23059	90.4	91.4	1.0	5	2.2
			ELUNDONE V	TH WINK FOLLAT	101 = 65 77. HAR	TENUNSH WHITE VEWS	-300	22060	91.4	92.4	1.0	5	8.2
			(<10mm) Z	-37. PY IN EQ.	ULANT BLEBS 45 MA S	totion Enos in Goodt		23061	97.4	93.4	1.0	5	2.2
			91.4-91.7 Q	Z VEIN WITH 3	Zeve (107. Midiante	14 HARD PALE YOUNT MIR		23062	93.4	94.4	1.0	5	<.2
			3 BANDS	of what GREA- 1	GREEN IREEMANA CLA	+ BANPS (5-20mm mist)		23063	94.4	95.4	1.0	5	<.2
			91.7-92.2	PALE GRIY-GEE	EN NOVERATE SOI	FY RK WITH INDUTINET							
			FOLLATION	A CLASTS , IRREGO	VLAA YELLOW TO WHIT	E VEIN WE (HARD, DON'T F	127)						
			~77. 1-1	Onm).						İ	İ		
			92.2-92.6 PA	HE GLEEN MASSIN	E WITH SOME STILLA	KY YELLOW WHITE BIAND							
			(Zoem St	ector ~ 307- 1-2	AT ~ 60.)				<u> </u>		•		
			92.6-95.5 L	1647 To MEDIUM	( better , Modelmant	SOFT SECTION OF MILD							
		<u> </u>	CARBINIT	FIC ALTERATION	4. INDISTINCT MATT	LINI & BONDING OCCASIO	MAL						
			CB YEIN	4 ( < 5 mm). 94	1.5 - 94.5 MAK G	REEM MATRIX WITH							
						11++++++ = 759 - 17. 5+'s	(~)						
			IRREGULA	ALT Dissemina-	THE RANGET AS BLEBS	I IL STREAM UP TO S	PA.						
-						NU GLEET GRADING TO PUL			{				

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		DRILL HOL DG							
MET	ERAGE	DESCRIPTION	T		SAMPI	E DAT	٨		Spin — S
	70		REC.	NUMBER	FROM	то	tiEiGi(T	WEIGHT	Whale = W
		MOTOMATE FOLIATION AT 106.7 =78°							
		110.7-112.0 MODELATE TO THAK GALEEN SIMEMHAT BAUKEN SECTION. 110.7-111.1							
		GOUDE FILLOWED BY. BRIKE ROCK WITH LOW ANGLE WATEY FILLATION							
		WHICH CONTRAVES TO 111.5 WHERE IT ABRUTLY FOLDS BACH TO THE USUAL	Ţ						
_		HIGH ANGLE FOLIATION)							
		STRONG FOLIATION AT 119.9 = 56°							
		120.4-123.1 ALTERATION ZONE							
		120.4 - 120.7 LIGHT PURPLI GRADING 45 LIGHT GREEN STRONGLY							
		SHEARED ROCK (STRING FOLIATION = 36"). LARGE DAAK CLASTS.							
		~17. 5x's (F1), SOFT							
		120.7-121. + LIGHT GREA-GREEN TO BLACK GOVER . ~257. ANGULAR							
		CLASTS NO TO SEM IN CLAT . MATLIX							
		i 121.0-121.7 LIGHT YELLOW (SEALCISTER) SOFT RK GRADING TO LIGHT							
		GRIEN MODERATCHY SIFT RK. CRINULATED CLEANAUE				1	1		

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 GAIEN NOGENATCHY S.FT RK. CRINDLATED CLENABLE
 VANTING URIENTATION (USK LOW) SIMINOR CB VEINING.

 NATING URIENTATION (USK LOW) SIMINOR CB VEINING.
 NATING.

 NITH 123.( LIGHT GEEEN RK WITH CREMELATED (USU, LOW ANGLE))
 NATING.

 CLEAVALE, <12.5x75.(<Imm Stillingtes Nithin Fridation), Labor</td>
 Nation

 Scin Q2 - CB (n202) VEIN, IREEVUAR LAST 0.4 METER
 Nation

 GARDES INTO MEDIUM GREEN LICK WITH SEVENTE I-4 cm
 Nation

 MEDIUM RULELE BANDS.
 Nation

	ERAGE	DESCRIPTION			SAMPL	E DATA			2 = silq2
	10		RBC.	NUMBER	FROM	το	HEIGHT	WEIGHT	Whole = 8
ł	143.3	GBEY SANDSTONE							
_		GRADING FRIM VERY FINE TO COARSE GRAINED. COMANING +47. SUPPRIVES							
_		OVERPLL, USU, IN FRONTARY OR WITH FOFIATION. GENERATET A DALK GRIB							
		HETEROLITHIC GAMPSTONE. MODERATELY HARD, MILD REREASIVE CALGUNATES (OCC. VEIN)		 					
	L	123.1-123.9 SOMEWHAT DIS AUPTED DEFITEROGENUT SECTION. UP TO 107. SMALL		ļ					
	· · ·	HETHOLITAIL CLASTS ISSAMD, OCCASIONAL CHEORITE VEINS (<4mm). GRAIN SIZK		<b> </b>	· · ·				
	<u> </u>	VORTES FROM VIAN FINE TO COARSE. FOULATION GENTAALLY N 52"		l				Ì	
		123.9-137.3 VERY FINE TO FINE THE FINE THE FINE WARD WART SANDSTONE, DECASIONAL CHARSEN BANDS		ļ					
	ļ	WEAR FOLLOFIUM AT 126.3 = 55 " SEVERAL ZINES OF DARK BRITA MODIBATION		 				<u> </u>	ļ
	ļ	SIFT THIN VEINS (A40", 1-SIMM) MAXING UP ABOUT SOT. OF A ZINT		 					<b></b>
		At TO ROOM WIDE, UP TO ROR SULLANDES IN FANCTURE ZIMES SU'S USU.							
	Ļ	IN VEINS IN VATIABLY DISEMWATED, ALSE OCCASIMOL BLOCKY BLODS UP TO		23064	131.7	133.3	1.5	5	<.2
	<u> </u>	Smm (Alsiciation w. CB).		23065	133.3	134.3	1.0	5	<.2
	ļ	134.3-135.4 Low MOLE IRREGULAR ZONE OF SX-CHL-CB		23066	134.3	135.4	1.1	5SAW	
	<u> </u>	VEINING - 157. SK, MEINET IN DIFFUSE BANDS & BLOBS		23067	135.4	136.4	1.0	5	0.6
	l	ASSOCIATED WITH CHL-EB VHINS (1-Smm, ~77.)		23068	136.4	137.9	1.5	5	<.2
	<u> </u>	137.3 - 143.3 MEDIUM TO CONASE GRAINED DARK TO LIGHT GALY, SANDSTONE, ABUT	<u> </u>		<u> </u>				Ì
	<u> </u>	17. YELLOW - WHITE CB VEINS (1-10 mm). 3-57. SULPHOES IN BLEBS OF		<u> </u>	<u> </u>				
_	l	stainetus ( <smm)< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></smm)<>							
	·	140.5-147.3 CONESE GRAINED (SUBBOUNDED TO ANGULAD, HETERCLITHIL					×		
_	T.	: CLASS GENERALLY SUMEWHAT ELONGATE WITH FATILITION)		23069	142.3	143.3	1.0	5	0.4
		14.2-143.1 216HT YELOWISH GREY, STRONG FOLIATION AT							,

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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	LORP Juits
ARTED: 14/10/95 CLABANO: 758.55m CLABANO: CAREY (KENALA MINA STRVEYS CLABANO: CAREY	LORP Juits
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	LORP Juits
Image     Image	stts.
NRTED: 11/10/95 NRTED: 12/10/95 NRTED: 12/10/95 RROSE: Undercent dalma 75-03-9504, and test thirding auriteione context. RE RECOVERY (REC.): Sample NOS. 15911 - 16006 and 23247 - 23252 NETERAGE DESCRIPTION RE RECOVERY (REC.): SAMPLE DATA REC. NUMBER FROM TO LENGTH VEGOR 100 3.50 Chordunan 26 6.75 Jalus? - Weally Serie tized Baseton	stts.
KRTED: 12/10/95 WRITED: 12/10/95 KROSE: Underfaut deline 75-03-9504, and east Hurthing autienorus energy. RERECOVERY (REC.): Sample NOS. 15911 - 16006 and 23247 - 23252 METERAGE DESCRIPTION SAMPLE DATA REFERAGE DESCRIPTION SAMPLE DATA REFERAGE DESCRIPTION AUTO LENGTH VEGOR 100 3.56 Oversbunden	respect
RPOSE: Under it delhas 95-03-95-04, and test Hut dring auriterous context. RE RECOVERY (REC.): Sample NOS. 15911 - 16006 and 23247 - 23252 METERAGE DESCRIPTION SAMPLE DATA REC. MUMBER PROM TO LENGTH WEIGHT 100 3.56 Creations 26 6.75 Jalus - Weathy Serie tized Basition	<u>ero</u> rieshti
RERECOVERY (REC.): Sample NOS. 15911 - 16006 and 23247 - 23252 METERAGE DESCRIPTION SAMPLE DATA DESCRIPTION REC. NUMBER FROM TO LENGTH WEIGHT 1.00 3.56 Oversbunden 26 6.75 Jalus - Weathy Sericitized Basition	resht
RERECOVERY (REC.): Sample NOS. 15911 - 16006 and 23247 - 23252 METERAGE DESCRIPTION SAMPLE DATA METERAGE DESCRIPTION REC. NUMBER FROM TO LENGTH WEIGHT 1.00 3.56 Operaturden Aug/ 26 6.75 Jalus - Weally Spiritized Basilia	riesht
METERAGE DESCRIPTION SAMPLE DATA METERAGE DESCRIPTION REC. NUMBER FROM TO LENGTH WEIGHT 100 3.56 Oversbunden Aug 26 6.75 Jalus - Weathy Spricetized Baseters	
n ro REC. NUMBER FROM TO LENGTH WEIGHT 100 3.56 Oberbunden 26 6.75 Jalus? - Weathy Spicifized Bas-terr	
1.00 3.56 Overbunden 36 6.75 Jalus? - Weathy Spicifized Basetton	Split = S
36 6.75 Jalus? - Weathy Spicifized Basetta	<u> </u>
	Ag ppn Ag p/T
	ļ.
Andesite Sat Flow Reporte Columna Breccia 115911 356 515 159 1.03	
	4.2 0.1 0.6
	-0.1_
	<u> </u>
Medium green-gery, massure, to, to clastic, preceix testured Resembled underfusing interval, oldhough more mussive, less tragmentel	
Black pysolusita tocally . Net calciter.	
No obvious inon is whole, likely weathered. Trees	
No obvious inon isubstante, tikely menthered. Trees	

		DRILL HOLL DG 95-14-		Pag	2#2	813			
ме	TERAGE	DESCRIPTION			SAMPL	E DATA			Splie = S
ж	то		REC.	NUMBER	FROM	70	IEIGHT	WEIGHT	Whole = W
75	41,45	Makle to Strandy Suicitized Susalting Anderta							
<u></u>	T	Peloble Conglande Breccia, Mina Black							
	1	Siltertone, Sandstone, Grey Siltertone							
	1		1	1	1	1			
	++	Marity moder addy hard, white to track grain I vin ton		1	1	1			1
	1 . 1	texture, where when deterned, has streaking to largered		15913	6.75	825	1,50	4,03	0.2
	++	Clarts, Eragments wet 401. and prodominantly they		15914		9.75	1.50	6 .03	0.4
	1	medium green ball of char prey that a first	1	15915		VI.25	1.50	< .03	0.4
	1	Squar as placed, mature varias from Val	1	15916	11.25		1.50	4.03	0.4
		that phylocola claster, to tax, with clast the section		15917	275	14.25	1.50	4.03	0.4
	1	alfred to the transfer to the production in the 19-02,		15918	14.25		1.50	4.03	0.2
		hocal dark onen entrano (ex 12.46-13.18m) man	1	15919	1575		1.50	4.03	0.2
		mark land stated rock of baseline ander to anget	1.	15920	17 25		1.50	<.03	0.6
		Maesine madagery billione predeminant at	1	115921	18.75		1.34	1 < .03	0.4
		21.34-25.10m, most contar princed, or bounded by black massive sitter escalatine (20.09-20.67m, J 23.52m-23.55m, 23.74-24.26m, 24.88-24.93m)		115912	20,09		1.50	<.03	1.4
	+		$\uparrow$	15923	21.59				0.4
			<u>†</u>	15924	123.74		1,35	<.03	0.1
	++			1592	25.10			1 . 03	0.2
		What to congression it is after with local consistinger	Y	12/25			· · · · · · · · · · · · · · · · · · ·	<.03	<.2
		Rang Datchy Lover Cont Dervasive, colectication, except,		12700	264		1.35	<.03	0.1
		-24.39-36 14m; Where moderate pervasive calcification of blacked vock common. Range lightforen quartz hans.		15927	38.45			1 .03	0.1
				15928	39.7	到出现	1.50	<.03	0.1
		Conseally, week to moderate almost in of claster 10 cm			. 				
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		DRILL HOLE G 95-14		Poo	e#3	ofT	3			]:
MET	ERAGE	DESCRIPTION		,	SAMPL	E DAT	۸		Split - S	
)) <b>M</b>	το		REC.	NUMBER	FROM	то	REIGHT	WEIGHT .	Whole = W	
<u>75</u>	41.45	Very strongly deterned zones over harrow widths								י <u>ן</u>
		Course, localilly, mall tock to per: 14.82-14.85m, 20,45-20,43m; 26.62-28.64m, 23.16-23.14m, 23:37-23.58m, 23:65-23:74m.								
		Mineral Zation voriget, trompo-dominant, to								
		6.75-15.37m Tr-11. po querall as occasionaly								
		Concentration of wispl. Best material instrum at 11.50-11.60 mg with 60. po wisps Trace sphellente, with up to 9. py, at 9.77m.		4						
		15.37-19.87 m Rare tare go								
		19.87-2017m 5' DO common								
		Contenanciales last and as unispos. Muneralization								
		in or near sedelint i devid 1				}				
		27.80-39.90m No obviors mineralization 39.90-30.00m trace py apo								
		40.90 - HI.45m Upto (5/ py apo-py) locally, aren 1-to 10 cm will widthe on time clote time?	L				<u> </u>			
		together, as vaque contornable layers.								
		hikely would find more Ephalenton in woon halt at interval, it sons and me								
		cathena niely								
<u> </u>				1		1	1			
			<u> </u>			1				
					1.	1			1	
							<u></u>			-1
	-									•

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		DRILL HOLE G 95-14		po	1 to HA	-of. 1	3		
MET	ERAGE	DESCRIPTION		· · · · · · · · · · · · · · · · · · ·	SAMPL	E DAT/	\		Splix – S
	το		REC.	NUMBER	FROM	то	IEIGHT	WEIGHT	Whole = W
5	45.54	Blackto Berg Siltetone, Minor Sandotone	[						
		Mapsine, moderately hand, black to light grey	<u> </u>	15929	41.45	13.14	2.04	<.03	0.4
		il the tone i locally it the destropent the for the cf Songetone Japene to 20 cm weather considered of unit, and fortugen lithelais append sharp benerally unit lighters in colour, about hele.		15930	43.49	4554	205	<.03	0.2
		11, po overall, as accasional mequiper state; 1 to lan size, and compa wise ps dofine addition to 510, over fizen wide intervale. There time dide							
		Bost mineralization and 43.15mg with wing po alor, to som size.							
		Local, wante pervasive calination of Sandotae hyle.							
4	48.99	Weakly to Strongly Suicitized Bushton Andesne Rebele Colon & Flow Sandomer							
		Mina Dark Grey Sandatan Resembles (ert 5-39, 55m, with tang, dark		15931	4554	47.0	1.72	× 03	0.8
		willing a note to st inderval share p. howen contract on the matter of market of silita and all the oph rack propady weaking		15932					2.2 2.1
		Republic cafathe until to the the 48.43m							
		47.31-47.56m, with 15/ 200 cleb, concentrated in permiseder, coarse black sando trie						·	
						·	· · · · · · · · · · · · · · · · · · ·		
								· · ·	

	DRILL HOLL JG 95-14	<u> </u>	bog	_		3		Split = S
METERACE	DESCRIPTION	REC.	NUMBER	FROM	E DATA	ITEIGHT	WEIGHT	Whole = 1
99 54.26	Moderately Silicitied, Sericitized Pable					1	Ag PPM Ag 9/T	
	Conglomerate Breccia, Minoz Basatico					<u>Au -77</u>	N	V
	Andesites Flow (Similiarly Altered)							
			 		ļ	 	ļ	
	Chaptie, somewhat contresting, hatereogeneous, hard, light open, in places dull white, interval.	Ĺ	15933	48.99	H9.99	1.10	0.40	9.8 9.3
	In montplaces rock appears to be a silicified.		15934	49.99	50.90	0.91	0.39	140
	Log to 25% subrie to subang classics, condition		15935	50.90	51.90	1.00	0.45	21.0
	pable sized. Drecciation habite superimposed.		15936	51.90	52.90	1.00	0.29	25.0
	Most clasto are uter, dark to light over 2 and reamble slightly altered teres anaceous a the tare. ~25!		15937	1	•		0.39	>30 34.9
	of charter and white with a vior charty tertine, at an annadored testers stricting 15-200, the Strand close (silvering baseline and some ). In places, quartz exceeds algoed and gas, in a pinnance,		 	<u> </u>		<b> </b>		
	alland all gas, makindance.					<u> </u>	+	
	Top of interval (48.99-50,47m) is proceed betweenersly altered, massive for vost, repensioning timberty in interval (24.26-75.58m). Probable basent altered produce andre to flow.	4			<u> </u>	<u> </u>	+	
	andre to thow.		<u> </u>	I 			+	i
	hocal vaque alongation at clasts ~ 65°CH.	[			<u> </u>	<del> </del>		<u> </u>
	Consistently moderately situation for sericitized, except at 52.17-52.33mg where silicitizations is very work.			<u> </u>	<u> </u>		1	1
	Renz zonation to clasto ( )- white							
	Vlight grey,	ļ		<u> </u> :	<u> </u>	<u> </u>		<u> </u>
	maiting unubual alter the planance.							ļ
	Rave light argy quartz valts. Jana white quart 2 young dags Chic conglonents context. No	L	<u> </u>				ļ	<b> </b>
	calification.	ļ			ļ	ļ		
				1 1				

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Splin = S LIELGHIT WEIGHT WINK = W Au ppb Ag $ppn$ g/T g/
Auppo Ag pp g/T g/7 g/T g/T g/T g/T g/T g/T g/T g/T
1.00 1.51 344 1.00 2.64 38.4
1.00 1.51 330 1.00 2.64 38.4 38.4
1.00 1.51 344 1.00 2.64 38.4 38.4
1.00 2.64 38.4
1.00 0.13 8.6
1
228
220
11.4
154
18.4
90
1.0 0.14 13.2
1.00 1.00 1.00 1.00 1.00

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	······································	DRILL HOLE G 95-14		P	age	#70	<del>Q</del> 13		·
METE	RAGE	DESCRIPTION			SAMPL	E DATA			Spfie = S
<u>ж</u>	TO	· · · · · · · · · · · · · · · · · · ·	REC.	NUMBER	FROM	то	IEIGHT	WEIGHT .	Whole ≃ ₩
26	75.83	Interval. White collection valto miner, no porvedice		15950	6626	67.13	0.87	0.10	12.0
		Overall, 10-15% ouriste in notwork of Variably minited 1-2mm wide verilate.		15951	67.B	67.69	0.56_	0.24	19.4 18.6
				15952	67.69	68.69	1.00	0.12	13.2
		Best minepalization at 67,13,-67,69m with 30-40' price as megular stock work white, to land didth.		15953	68.69		1.00	≺.03	1.6 1.6
		to land didth.		15954	69.69	70.69	1.00	<.03	2.0
				15955	76.69	71.69	1.00	0.05	2.4
				15956	71.69	7269	1.00	<.03	1.2
				15957	7269	73.69	1.00	0.05	2.0
				15958		7469	1.00	<.03	0.2 0.2
						75.83	1.14	≺.03	0.8
583	109.24	Moderately Silicified, Sericifized							
		Amyada, Hal Basaltis Anchorto Flow,							<u>.</u>
		Lesser Repoble, Conglimerato and					Ĺ		
		Sand stone +/-Hylaclastile Ib Places,							
		Breciated			l	Ì			
			<u> </u>	23248	.79-20	79.47	0.19	< 35	
		Notamonthy massive, anygdolodal, moderately		15960	7583	76.83	1.00	0.08	9.6 8.6
		25) similarly algered, hypolastyle on type schulosme		15961	7683	7783	1.00	0.07	7.6
		Produce with duly white hand, ready little	1	15962	77.83	78.83		0.3/	8.4 7.2 4.2
		medlum open of on insterately hard ( un silicotiad).		15963		79.83		1	3,6
		Flow voite disanterized by common fine, medium, filled	1	15964				0.12	6.8

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		DRILL HOLE. 3 95-14		pag	e#8	of	13		
METE	RAGE	DESCRIPTION			SAMPL	E DAT/	\	- <b></b>	Splin — S
	σ		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whoic = W
3	109.24	anyudules, teadely marking moderate situatied		15965	80.83	81.83	1.60	0,15	5:0 46
		Flow rock shows of -51, put orange bucare sheard,		15966	81.83	8283	1,00	0.34	6.2 5,3
_		Hyloclaster oxfor-con sandoter dianoderized, comerally,		15967	82.83	83.83	1.00	0.06	3.0
_		by 5-10', to 80-98'. That to light grey 'sand-sized		15968	8383	84.83	1.00	0.05	5.2 4.7
		greig clearts commen		15969	84.83	85.83	1.00	0.11	5.0 4.1
		Conglomerate charaderized by 4500 50%, higher gray to white subr-subage claster togetable size of glasts		15970	85.83		1.00	5.38	> 30 51.8
_		atten annydoloidae, resende annine rock type		1597/	86.83	87.83	1.00	0.46	6.0 147 8.0
		hogel week donestron at quarter alots 20°CA. Rock		15972	18783	10000	100	0.63	6.9
_				15973	8883	89.83	100	0.50	1.9
_		balan 97.74. uhone itarval mare bracaiated.		15974	8783	90.83	1.00	0.26	2.1
_		white quartz with voins rare, no calcification.		15975	90.83	1100	· ·····	0.03	1.4
_		propolly 1-21, vian - subphile, with slightly man		15976	91.83	110-01-	1,00	0.04	2.4
		abundant mineral izotion, above \$1.40m, and there	[]	15977	<u>H283</u>	93.83	1.00	0.12	3.5
		Praitic is loss in sublide are made to user will.	<u> </u>	15978	93.83	94.83	1.00	0.05	3.0
_		forthe logaption of ~89.45m - 36.13m, when PO is a continue of the continue of the second of the continue of t		13979	94.83		1.00	0.11	3.9
_		- Thomas red Long sphelents at 100.73 2 101.70m		15980	19583	96.83	1.00	2.03	5.6
_		Bast minicalization at 80.42 - 80.49 (with large,	<u> </u>	15981	Y6 83	97.93	1.00	0.04	3.5
_		massive, megular pyrote clot		15982	17.83	191.83	1.00	0.05	-4.6
		81.30-81.40m L20; punto ao magular catomable Vains, talem width); 96.46-92.68m L20; vregular go vites)		15983	19883	99.83	100	0.11	3.1_
		46 Ho 46.68m Ladi, Gregara go Var		15984	9983	100.83	1.00	0.04	5.4 5.7 4.8
			<u> </u>	15985	100,83		1.00	<.03	4.3
			<u> </u>	15986	10183		1.00	0.19	6.3 5.8
				23249	89.5	0 89.61	0.//	309	2.5

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		DRILL HOLE G 95-14		Pe	race ?	#90	<del>R</del> 13	5	i
MÉT	ERAGE	DESCRIPTION			SAMPL	E DATA			Splin - S
»M 	70		REC.	NUMBER	FROM	το	IZELGIIT	WEIGHT	Whole = W
<u>j\$3</u>	109.24			15987	102 83	163.83	1.00	0.05	5.8 5.6
						104.83		<,03	2.4 2.3
				15989	104.83	105.83	1.00	0.04	3.8 3.4
				15990	105.83	166.83		0.11	2.2
						167.83		0.08	1.8
				15992	167.83	109.24	1.00	0.11	0.8
<u> 1.24</u>	111.93	Variably Carbonstized, Silicified, Sericitized							
		Baseltie Anderite Flow							
	 		ļ 						
		Fredominently and high investig-moderdaly celetred,		15993	109.24	///.93	2.69	<.03	1.4
		Predominently dige many, unaking moderately celectrical, medium grammony beselved Subt & po open textured medium grammony beselves andered thous 1-3% beige-finite luconent in plants Siticities, securitized to higher gray colour weakly to moderate Siticities, securitized to higher gray colour decoder 189.73 - 109.99 m, with ione on 5 textures preserved. Lintering, strongly silicities tracerice race at, 10959 - 109.76m, 2000 - 11160 - 1116 time, with ioneous texture dectroyed.							
		at 189.73-109.99 m, with imens texture preserved.							İ
		White star, strongly silicities transmine, vederat, 109159-109.76m,							
		upperson text of interval marked by 10 am wich dougs							
		Upperford test of interval marked by 10 term wich gouge, loved sharp content, marked by rubby one.							
		Enternal, Stringty situation and carbonable to area fabric, and have gradational vague, upper contacts sharp lower contacts							
		West to maderate totation characterizing log of diferent rock,							
		Weste to maderate fotostan characturing leased altered rock, Varies from 10-to 30°CA; and, along upitho pauge, marks taled, england, manaly mengenet zone, bounded	÷	at With	1		1	1	
		Rome what colorite yulto clob.			1.		1	1	

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		DRILL HOLE 1 95-14		Pa	ge#1	०र्न	13		
мет	GRAGE	DESCRIPTION			SAMPL	E DATA			Splix - S
t i	то		REC.	NUMBER	FROM	70	LEIGHT	WEICHT .	₩hale = ₩
24	111,93	he fright of here of the serves of the							
									L
3	116.99	Strendy Silicofied Brother Ander to Flow						L	ļ
				L	<u> </u>				
		Massie, view, hard, hanageneopus rpells, mainly light grey, monting most internally Silicities rock seen in della 95-01 to 95-14.		15994	111.93	113,61	1.68	0.04	0.6
				15995	11361	115.29	1.68	<.03	0.4
		Interval community light geen, balan 116.90m, racely light green about 11690m, marking managed saricti attions		15996	115,29	11699	1.70	×.03	0.8
					<u> </u>	<u> </u>			<0.0102
		Rance, 1-51, if of the difference of the concerner, over to Terminolo		23250	114.97	115.14	0.17	< 5 < 35	0.4
		Interval contexts sharp and conformable. hencer context		23251	117.25	117.44	0.19	~ 25	0.7
		116.99.		ļ	.				
<del></del>		Silvegies Xvv down-hele		ļ			ļ	<u> </u>	ļ
		Ale destablican displacement, 80°2A.		ļ	<u> </u>	<u> </u>	ļ		
				<u> </u>			<u> </u>	<u> </u>	<u> </u>
		Light gran quart z with and being white situans with braker down fant. Band white grandz usins, to a some walk.				<u> </u>	ļ	<u></u>	<u> </u>
		DAL DUE TO ALLAND DO TO LOUGH CONTact . at		<u> </u>		<u> </u>	<u>                                     </u>	<u></u>	
		20". purite overall, near lower contact, of 115.93-116.04 m. as urregulas vein [vil] verticale, 0 to 10° ch.		<u> </u>					
		WITHONK   WTO IO-LN.							
			_	<u> </u>		<u> </u>			
					ļ	<u> </u>	<u> </u>		
				<u> </u>	<u> </u>		<u> </u>		

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		DRILL HOLE L 95-14		P	-ge#1	1 of	13			:
MET	ERAGE	DESCRIPTION		_ ~	SAMPLI	E DATA			Splin – S	
(	70		RBC.	NUMBER	FROM	70	LIEIGHT	MERCHT	Whole - W	
99	136.07	Basalto Anderite Flow, hocally Carbon stored						Au ppb Au g/T	Ag ppm	
										l
		Mainty massive, medium one, open, salt of open externed very realistic printized to alley us foliated baselies andere them. Upt 5thing-fink tendene, in places. Very weather moderated pervasively color field here. contacted (entrebone 117. them, and below 133. 11m)								
		and early flow. Upto 5th here - fink lewatered in places.								
		contacto ( en "above 117. "And, and below 133. 11 m)								
		Blow picks up mild, heige coloury below -134.10m, possibly menting increased vericitization.								
		Thetend contexts shang, house context at 75°CA. Local,		•						
		Muin where calcutic visits vains common, No obviews mineralization							L	
		· · · · · · · · · · · · · · · · · · ·								
<u>A</u>	148.96.	Black & Grey S. Hotome / Chert								
		<u> </u>								
		Marine, laninated and youry thinky to bluenty bygen, managements brand to hand, bandy soft, inglaces graphies black sitting, and medium fay		15997	136.07	RFE	1.50	4.03	4,4	
		graphines blease sitestic, and medium gray		15998	FEFEI	139.07	1,50	<.03	3.6	j
		Some going laners are cluster, and resemble to ck	l	15999	13907	140.57	1.50	<.03	3.6	
		Jame gren langer are cluster, and zosamble to ck. down-dip of I.T. anomalog, in dat - 06.		16000	14057	142.57	1.50	0.04	4.8	
		Ran Huck a grey Sandy intervals, to 20 cm widthe Ras	1	16001	142.07	113:95	1,78	•	4.0	
		D' Dergenfrikk leuconone (ex (143.70 - 513.43m)				144.27			7.0	
		Locally Loc: 142.92 (H2.93m), inderval have and d			1	14583			2.0	
		granger of the processing with up to 25! black		16004	1				1.0	1
		ide oul, a dastre in origen. Shows possible fining,	1	16005				1	1	
					1					1
						<u> </u>		<u></u> s		-

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	····	DRILL HOLE L 95-14		page	#12 0	\$413			,
мет	RAGE	DESCRIPTION		-)	SAMPL	E DATA	· · · · · · · · · · · · · · · · · · ·		Splie = S
1	70		REC.	NUMBER	FROM	70	liEiGiit	WEIGHT	Whale = W
07	14896	Lauring constally ~55'CA (ex146 d/m) in longer halt of the rul Frie fort, in upper part of inderval yated, extended (137, 15m), 70'CA (14263m).							
		axth5 CA (137, 65m), 70 CA (14263m).		<u> </u>					
		1 cm scale open fold closures, with axial interes 0°CA at L13894 - 139.08m).		·					
		Lo col black gouge, with up to (8%, 94 brounded, granular gread guartz van claster to budino that the trace (13607-131.50m, 14342- 143.10m, 144.31-144.39m).			 				<u> </u>
		143 10 144 31- 144 39 - (136 07-136.50m, 142 42 -							<u> </u>
		Rubbly cold charaderizes ~ 30' of interval.				<u>}</u>			
		highingt in pression that some grein chart live, in tower hall of inder me , weak in to motionately sometized							
		31/icifrad.							
		lettile quest veing to 3pon fridth, toally abundant. Jens what collecter villag no pervisive alartication.							
		2-3' punte querell, po gradilar, discut inorgane				1	·······		1
		originaly man contractions languate Lagal, O.Smin wide, py villes,							
		Po=Puindares, bolour ~139.50m.						İ	<u> </u>
		Bast minoration at 143.85 - 144.27 m, with							
		~75' purcharmence, confirmable laners, Inon to rom wide, Considerable disruption of zone,							
		by that white quartz vains.							
96	152.40	Bassitia Undesite Flow, In Part,							
		Larbandized			ļ	<u> </u>			<u> </u>
<u> </u>		main the contraction of the state				Ļ		ļ	ļ
		Many Ear splt + papper terrined, baseltie anglastotto				-,			ļ
		leucentere, common.		16006	148.9	150.46	1.50		

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DRILL HOLE: 95-14 page#13 of 13										<u> </u>
METERAGE		DESCRIPTION	SAMPLE DATA				Splin - S			
4	70		REC.	NUMBER	FROM	TO	LEEIGHT	WEIGHT	Whale = W	
.96	152.40	terry weakly to strangy perveryinty calarties, above 15205 m increasing in intensity, up-hale Probably		23252	150.61	150 AZ	0.31			]
		Therewel bose imperio sold of the partexture above								
		~149 Hom, as nock bacomes weakly the moderately					]			
		altered rock appears find around them unportuging a								
		Las aftered rock, Finoranim size, may rollad Laster coloring for of thew forman he apparend, induced by alteration	1	1						]
		in Fhill it is a good and the	1	1	1					٦
		Sitting interlanding in acressing interval, trando			1					
		A lam wide, dull white, modewately silicitied,			1					
		conformable zona marties upperment thousroald, along	1	1				1		7
		down to 149 Blom	1	1	1		†		1	1
		Here, peoble-sited, quantar plack se tentera tragment,		1	1			1	1	1
		Minselization carly and to silve find saveding	1	1	1				1	7
1		Zone, classe 141.30m and is ghang serie 200 by	1 .	1			<u> </u>	1	1	٦
		pyrice.	1	1	1	i		1		
			1		1			1	1	1
		E.O.H. 152.40m	1	1	+		1		+	
• <u></u>			1	1	+		1		+	
					1		1	1	1	
				+		<u> </u>	+			
				+	╉╼╌╼╸			+	+	-
<u> </u>									+	
			-{						+	_
-				L	1	L	<u> </u>			_

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a vi			DR.L.L B	IOLE LOG		PAGE 1 C			,		
24TION: L4+005 16+1	BW		Hole No	. 95-15		PROPERT		REY	LKEN	RICH	
митн: 270°	ELEVATION: 758.55m					_	MIN	INS G	CORP	)	
LINATION: 75°	LENGTH: 170,69m			RVEYS		CLAM N		Loca			
	core size: NQ	METERAGE:	AZIMUTH:	INCLINATION:	CORR. INCLIN:	SECTION	r: .	4+	005		
RTED: 12/0/95		0.00		-750	-750	LOGGED		Lado		Solar	5
PLETED: 13/10/95 POSE: Undercet dal 9	· · · · · · · · · · · · · · · · · · ·	17069		1-720	-67.5°	DATELO	GGED: 1	4/10/9	5-16/	10/95	and the second
POSE: Undercent dal 9	5-14.			1		DRILLIN		1100	_Bre		
		L				ASSAYE	DBY: EC	o-T.e.	L Labor	tones	Lid
BRECOVERY (REC.): Sample Nos	5. 16007 - 16083	5									
METERAGE	DESCRIPTI	ION					SAMPL	E DATA	1		Splix = S
МТО					REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Whole - W
,00 H.Hle Quer bur	2000									Auppo	Ag PPM
·					_						
to 2670 Week to St	rangly Seriestis		satter to	indesile				l 	i		· ·-
Rebble Con	almonto Brec	cia al	To Sand	state				 			ۇر. ئەر -
Egsenst		न्त्र न्मास	1	<del></del>							
- widdh-	95-14 mander Th	moles-tely.	hand , 5	TUGKY.			R.50		1,50	] <.03	0.2
	een totopite. Wit	tel 21	mar a	Yang Si		16008		15.50		k.03 50	451. 0.4
general	Susta, lecardo Sa	, asara 's	Colorisian Colorisian				15.50			14.03	0.8
Position	ty lostes dept	e pudy e	merchof	interval			17.05			<.03	0.2
	the angest to elen	and par	Engly a	Agreed			18.50		1,50	2.03	0.4
	1 basalta an	lant f	land inc	aled is	2.	16012	25.50	26.40	1.50	K.03	
hocal	y rock dealy	Appens	clast	, aren							
		<b>7</b> .	*	· _	X = 1	1.	·. ·	۰.	A		
										······································	
		2 1			2				· · · · ·		· . · · ·
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		DRILL HOLE LOG 95-15		Page	₩2 (	s <del>C</del> ]	3		
ME	TERAGE	DESCRIPTION			SAMPI	E DAT.	A		Split - S
MOC	70		REC.	NUMBER	FROM	70	(IEIGHT	WEIGHT	Whole = W
4.46	2670	10-20 cm residely of under light grounds white clasts,							
		grow, for, to use why salar perpenditioned to be adverted							
		Mouspears a							
		Interval above 2 19.50m, Shows poor Acovery;							
		Surgers . Control to the falue, although ford							
		Trend of the and all under the total							
		(a consistent Lex: Sect-12:31m, 35°CA-17 m). Kare							
		digrupted toblemb. Local Constated Longo							
		Occasiment, Icm scale fold show		 					
		consistent term.		<u> </u>					
				1					
		Hend implying similar		<u> </u>					
		Rana aques (10.00-10.50m): - 30/at cad							
		below to white extremely not bly-							
		Rang cartonichte dark wein quante villes, and boundied equivalents , Parting, very menterte							1
		weak, parvaquie adhibitation comments							<u> </u>
		1261- 15. I my trace of death as accasional							
		and a start with the drive work on a to clothe							
		1673-16,14 m tros ving disser ved herented							
		aylass Wheely spheilints							•
		17:27-17 3pm 1-2/ wigs, avaluat po 2 py 1 trans		1	·	1	1	1	
		7				<del>س مدخر</del> ة			

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		BRILL HOLE LOG 95-15		page	2#3	<u>e 6 T</u>	3		
METE	RAGE	DESCRIPTION		·····	SAMPL	E DATA			Splin - S
ом	70		RBC.	NUMBER	FROM	70	LEERGHIT	WEIGHT	Whole - W
46	26.70	19:20-19.28 m TV-11. Very dessen Ked hematitle a							
	-	25.53-26.35m Trace po, cronall, a o occasional, Immusida, discustinuoded, customable yes.							
		Immuside, discontinuoded, contantable yes.							
						L			
,7Q	29.96	Black Mudstine, S. Heta, Sandstine							
		2 Concloments			[ 				
				· · · ·	<u> </u>		<u> </u>	<0.03	
		Interlayent, mederately hand black magnice Silton and perde calmy with in to 20 13 why - Surray , whete helight gran, y lay dants, in black water, and 10 20 cm		16013	26.70	29.96	3.26		
		talight gran, i bis, dasts, in black nature, and 10.20cm		1	L		ļ	2.7	en:
		Underlain shaply, by fright, sold, black much tom-	Ļ		<b></b>	ļ	ļ	<b> </b>	ļ
		Sande tran q ouder ( 27.32 - 28.02m), Graphatrie. Interne undertain by blk to darty open (take garbong com	]	<u> </u>	<b> </b>	ļ	<u> </u>	Ļ	ļ
·		For -con, and complementer sa delice with up to	1	<u> </u>	<u> </u>	ļ	<b> </b>		ļ
		36 Subl-Suban, white tolight one class. Potoble	<u> </u>		<u> </u>	<u> </u>	ļ	<u> </u>	ļ
		Indernal contracto, contractor bodymour planes	<u> </u>		<u> </u>	<u> </u>	<b></b>	┠	ļ
		Thomas, coincident with weath elong detion	<u> </u>	·		ļ			ļ
		Male and hand conformation be been fred me.			╞		<u> </u>		<u> </u>
		at 24. 93-127.10m, marks discute, stringly aning to reach the discute string by							
	<u>-</u>	Loverny gren-blk alerton mit weakly		-l	<u>_</u>	<u> </u>	<u> </u>	<u></u>	. <u> </u>
·		Joerall, treas pyrite, ap occasional City weeps,	<u> </u>						
		a as disconting contomble layers, to			<u>  </u>				
		Ahrmwidth.	1		ļ	1	. <u> </u>		<b></b>
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:		DRILL HOLE LOG 95-15		pege	#4 o	ŦΒ			
мел	BRAGE	DESCRIPTION			SAMPL	E DATA			Splin — S
эм	то		REC.	NUMBER	FROM	70	REIGHT	WEIGHT	Whale = W
1.96	Ha: 11	Weakly to Strongly Souristized Basation							
		Andesite Robble Coting Breacing & Flow Jundom				 			
	ļ			1	<u> </u>				
 	 	Mainty madren groen to white vality series ind, moderately hand tohad interval, with peleble conglinerate aspect comment, resempting averilying 4,44 - 26 70m interval		16014		1		<.03	0.4
	<u> </u>			16015	31,46			<.03	0.2
		Many intally peloble-sized, ty double goes	ļ		32.96	1	1.50	<.03	0.2
	<u> </u>	Scated may make barded applied parting of the its				35.96			2.2
		Tymany places rack gapane to have clasting		16018	35.96	37.46	1.50	4.03	<.2
			<b> _</b>	<u> </u>	<b> </b>			<u> </u>	<u> </u>
]	<b>_</b>	upperpart of interval has a man for		<u> </u>	<u> </u>	┝───		<u> </u>	
		Devial agended to frank flow water chocal,	┨────		<u> </u>	┨───			
. <b></b>		1 to 5 cm wide, canton able, bu dank open lare may mente bast Dend vock ( has the laster)	<b> </b>	<u> </u>		<u> </u>	 		<u> </u>
	╂	Moderator, was py generally condermable, white	┨		╂	┨────	<u> </u>	<u> </u>	
	<u></u>	39. Den, near lover careful toterial.		<u> </u>	╂	╂───	<u> </u>	┨	╂━━━╾
				+	╆		<u> </u>	<u>}</u>	<u> </u>
		Clark way were do maderado pervacine Clark water tomm throughout much of the	<del> </del>		+		<u> </u>	<u> </u>	╆
		Generally we be to made alongation of deals,		+		┾	<u> </u>	┨────	╆
						╂───	+	{	
		Trance 1' punte, anogo averall abare 368/m.	<del>}</del>		╂	┨────	╉╌───		
<u>_</u>		Prosta, granie dato, wigos ander anterio,	╂╌──		- <u> </u>	╂───	<u> </u>	╂	
<b></b>		Propter, appine clats, wips and action of a contraction of a spine clats, wide here characteristica, in places, associated up the delated, descreto name	+	+	<u>_</u>	+			
		condormable Site attend - 20000	<u> </u>				<u> </u>	<u> </u>	
								• •	`
								;	
				•					
	-						,		

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		DRILL HOLE LOG 95-15		page #		<u> ]]</u> E DATA			Spilu - S
	BRAGE	DESCRIPTION	REC.	NUMBER	FROM	E DATA	HEIGHT	WEIGHT	Whole = 11
M	TO	54 1		NOMBER					
1.96	40.11	Best miniaral (20 frm (32,47 - 32,49 m), with 50% pyvite, in the outer contents and with Possible tare of vigo sphelerete at 32.30m, with gyrete			<b> </b>			l	
		there and view sphelenter at 22.30 m, with gymen			Ĺ			<b></b>	ļ
	}			[			[	 	l
$\overline{M}$	6836	Black Siltstene							
<u> </u>									
		Wanty measure hand blade withstre, locally terminated,		16019	HAI	4173	1.67	2.09	18.6
	<u> </u>	with up to the light - upd gray when by the Rang, in the cap to the choice sized, subord suborg, infort gray they charts.	ļ	16020	1173	42,73	1.10	0.84	11.4
		10-15 Third - area D. mainly as conformable? langers,	<u> </u>	11/11	14773	43.73	100	3.15	> 30
	<u> </u>	to 3-4200 width, generally 35 to 65 cd. Lanero of		1/6020	43,73	44 72	1.00	1	17.2
	<u> </u>	associated with light to usduingten, locally white		111		45.73		1.01	26.0
		guanzing lylo:	┨	16023				2.01	20.6
	<u> </u>	Best miner alization in light your moderately	┨────			1	7	0.89	>30
<u>`</u>	<u> </u>	Lillahied rock (49.13-51,12m), and landaring black stylistice L 51,12-52,00m), with 60% stockwark pyrotes yeing, to Ich		16025				1.56	730
<u> </u>	ļ	in the start and a plantalor attan strong at day	<u> </u>	16026				1.02	730 30.
	ļ	show when discriticans, fulled apart aspects there is a compared guarte unit last show children valationship to main set.	<u>  </u>	16021	48,73	49,73	1.00	0.67	
	<u> </u>	conjugate valationahip to main set.	<u></u>	16028	49.73	50,42	069	0.76	>30 38.
		White after unlite, puritailines discudent in glace		16029	5042	51.12	0.70	0.53	27.0
		TI doun-have	<u>}</u>	16030	51.12	57.00	0.88	0.80	>30
	1		1	16031	57.00	53.00	1.00	0.83	730 46.7
	1	Mulatives V white gtz with 15° cA	1	16037	53.M			0.70	>30
	<u> </u>		1	16033		55.00		0.50	24.
	<u> </u>	Rana Jam Scale, dierugted fold closures, defined		/6034		56.00			1 28
<u> </u>									
				16035	12600	127.00	1.00	0.92	30.7
					······				
									j.
				· * -					

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		DRILL HOLE LOG 95-15		Paget	6 2	3			
MET	BRAGE	DESCRIPTION			SAMPL	E DATA			Split – S
M.	то		RBC.	NUMBER	FROM	70	(EGIGIT	WEIGHT	Whole ~ W
),1]	6836			16036	57.00	58.00	1.00	0.80	730
		*		16037	58,00	59.00	1.00	0.40	28.4
			!	16038	59.00	60.00	1.00	0.64	>30 37.9
				16039	60.00		1.00	0.36	23.2
				16040	61.60	62.80	1.00	29.91	>30 705
				16041	62.60	63.00	1.00	0.52	20.6
				16042	63.00	64.00	1.00	0.45	15.8
					6400	65.00	1.00	0.42	10.4
				16044		66.00	1.00	1.07	20.4 10.2
			<u> _</u>	16045	66.00	67.00		1.12	[
				16046	67.00	68.36	1.36	0.69	22.2
					ļ	ļ	 	<b></b>	
36	74.57	Bracciated Moderately Silicitud Sucitized	Ì	+	<b> </b>	<u> </u>	<u> </u> -	<u> </u>	<u></u>
		Sandatere in Places Conglomeratic		+	<u> </u>			<u> </u>	<u> </u>
<u> </u>		Minin Black Sittstone, Sandotne, Componenato			<b> </b>	<u> </u>			
	<b> </b>	Digtindere strangly requestinged in ferval,		14 - 1-					280
		and menoutly hand, what to light anew,	<b> </b>	16047		69.36		1.78	>30
	ļ	a vanta, 60-801 Server Tried Laborar, and no to		16048		70.36		1.45	730
		201. Suby to suburny, back grey, light grey and Shute When churts. Desleying claster routinble arealising sittestone. [40.11-68.3bm#	<u> </u>	1/6049		7/36		1.16	46.3
			ļ	16050		72.36		1.18	48.4
	ļ	Mine black Siltene, locally sardy of 72.00m, and able angland, with black matter	1	16051		73.36	_	0.92	>30 39-8
		000 68.36-69,200		16052	73,36	74.57	H 1.21	0.85	>30

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		DRILL HOLE LOG 95-15	-t	age#1					
METE	RAGE	DESCRIPTION		<u> </u>	SAMPLI	DATA			Splic = S
	TO		REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT	Whole - W
6	74.57	Upper contract, at indervall sat at abound appreciation of				Ī			
		where took beganies himsegneous. Contemps appear coincident with dominant tand of Firsts who [80°C/1]							
		The discussion of the standard by the standard						``	
		or have dark gley ring (chlastization?)							
		Querally HO 50' pipete, as numerous vers, to							
		Best mineral ization at 69.30 - 69.73m (80' puzla) 70.80-71.14m (60' pyrite), 7341-7380 (65' pyrites)							
]		70.80-71.14m (60" pyrite), 7341-7380 (65). pyrites)		1	· ·				
				1					}
17	90.16	Moderately Silicitied Societized Rebble Calpia		<u> </u>					
		Flow		1					
				1					
		Hand, lightopen bdull ducte, in places, with up to		1				†	<u> </u>
		attent shows a vague course clastes lecture, with		16053	7457	76.07	1.50	0.05	5.2
		difference, gubranded "chapter in slighting dayled,"	 		7607		1,50	<.03	2.8
		Many but pet all the glasty ingrey matrix, resemble		16055				<.03	2.2
		Many but petall ot to gladed, ingress wat up, resemble upper part of interval (54-26-79) fing - date 95-14, where provided vorte departed to be placeded, then parts ally		16056	79.07			4.03	1.2
-1		weakly chantized; leaving bleached, non-chloritized domains.			80.57			1	0.8
		Varteen etable, mintate matter verentates of pearance		T.	1~			4.03	2.4
-		at typ at plans standy serietized baselts indesite, at typ at plans def 14, 95-10, interedenter dents				8357		< .03	1.2
		have bed blow which				85.07		< .03	1.2
		In places, interval is massive, homogeneous, and	┨			8657		<.03	9.8
			<u> </u>	16061	136.27	188.07	1.50	0.05	

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		DRILL HOLE LOG 15-15		Page	4 8 a	F E	<u>}</u>		
METE	RAGE	DESCRIPTION			SAMPL	Ε DATA			Splin - S
ж(	70		REC.	NUMBER	FROM	70	IEKOHT	WEIGHT	Whole = W
.57	90.16	Manty, Very weak along strong of clasts, at 50°CA. Internels		16062	8.07	89.57	1.50	0.04	3.0
		hight onen quartz vulte landen abundant ~ 87,45-		16063	89.57	9117	1.50	<.03	3.4
		Sites to funde voite must inter and evening		16064				0.05	3.4
		2-3' pupila, querall at 74.57-78.85m and 51. Pupile querall at 67.45m -27.47m, march 51. Superte querall at 67.45m -27.47m, march 54. Supermer ble Liocating, Immunite Janger Trace possible vity sphelante at 81.60m		16065	7257	94.29	1.72	1.03	1.4
		Supertelecter II at 57.45m - 29.47m, marchy and							1
		provide ver sphalente at \$1.60m					L		
					L				
).[6	94,29	Weakly Sumitized, Locally Moderately Silverfood,		<u> </u>					
		Servitized Basalta Anderito Flow	l	<u> </u>	<u> </u>		<u> </u>	1	
			ļ	<u> </u>		+	<u> </u>	<u> </u>	
		Aldered baseling and as a flow. Upper context	ļ	<u> </u>	<u> </u>	<u> </u>	<u> </u>		
		* Many mediumper, Egr. massine, moderately hard, aldered busitor andersta flow. (1) per contert fermed by strangly Rotisted, moderate aldered 2000, Rightly lower contert oppears sharpe	ļ		ļ	<u> </u>	<u> </u>		<u> </u>
			<b> </b>	<b>.</b>			ļ	<u> </u>	
		Rocce anyort which moderably Silver head Zones with sharp	Ì	<b>_</b>			<u> </u>		_ <b>_</b>
		Hours Local, wispy, head-moderate siteritication of		<u></u>	<u> </u>	+	<u> </u>		- <del> </del>
		Fol intra ~50°CH except blow 13:47m (10-30°CM)	<u> </u>				ļ		
			<u> </u>	<u></u>			1	<u> </u>	
	ļ	ty-11, pyrile at 94.07-94.20m, hear lower interville antoint		<u> </u>			<u> </u>		
					<u> </u>		<u> </u>		
		· · ·					<u> </u>		
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	DRILL HOLE LOG 95-15		Page	<b>#</b> 9 ∂	13	<u> </u>		
METERAGE	DESCRIPTION	l			E DATA	\		Splin - S
то		REC.	NUMBER	FROM	70	HEIGHT	WEIGHT	Whole = W
29 10240	Dak Gre - Black Chert Siltetane						╎	
AT THINKITS	3				<u>†</u>			
	Massive, hand, dresty, dankener to black, locally with Very time district betype. Jours control appears	<u> </u>	THAT	9429	95.29	1.00	1.47	> 30
	Share ablance by the and the	<u> </u>	16067	1	96.29	1.00	1.56	> 30
	Madium queri chloreles, locally tites quarte until	<u> </u>	16068	96.29		1.00	1.13	730
		[	16069			1.00	1.0/	>30
	40' in sulphide areally as breaklast		16070	18,29		1.06	0.67	730
			16071			1.00	0.27	530
	Light long sull hide about 19.05 m, by the Blow 99.02m, Light by Singht of prove about and in the objectures. Up to 10 spheronice, in places below 101.97 m	+	16071	100.29	+	1.00	0.49	>30 151.8
		<u> </u>	16073		102.40	1.11	0.20	230
	Bast minerelite aten 102.05-102.40, worth 60-76" pro po, upter 101-spicilarete.		110012		1100.10	1.11	1	
		1		<u> </u>	1			1
40 115.02	Crear Church Silter marger Black Chart Silter Muder		1	+	+	<del> </del> -	1	+
	( many significant significant places well significant	4		+	+	+	+	
	Redeminantly massive, hand, making aper drend itter	+				1	1	+
	as oracles with fin hasting plant hand thick. Contacts	<u>/</u>			+	+	+	
		┨╼╌╼		+	1.		1	<u> </u>
	Languing, Whiston generally 45°-50°, inglaces	+		+	+	+		
	Black geinge lessel (14.75-115.02ms 113.24-113.392)		+	+	+	+	+	+
	Varino to gal, varely with pelo grancolour i Vendentta dioving to gal, maging -			+			-{	+
	april ter roken, maging		- <u> </u>	- <u> </u>				
	Rang, Frace pyrite retranspressible red sphalanto						+	
					1			
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		DRILL HOLE LOG 95-15	P	~~e#1(	) दर्भ	B			
MET	BRAGE	DESCRIPTION			SAMPL	É DATA	۸		Split = S
ом	70		REC.	NUMBER	FROM	70	REIGHT	WEIKINIT	Whale = W
5.02	12223	Interplanered Gen-Grey and Black							
		Sitstener Sandotne							
		harmented to this sty langued moderately hand medium green		Ţ	1		1		
		To the stand and samplesting in the up to 10; view, light grey subtained			1		1		
		Creen voalte be boulder sized class; goen grey					1		
		Weak to strong Estight at 10-30°CA, Rune Land LI1785.) 75°CA. Displacement excepte size of cone.							
							1		
		No obvious mineralization.							
123	124.53	Whatly Seried Baselton Anderta							
		Moul Sitter ?							
		Magenie, V for, even of " madium granger,"		1					
		rounded people stred, vin, nodecom-rod har strike					1		T
_		Upper content dage p, lower content verse, chartering.							
			1						
		to 55 (A, at buch at the interval.		1	1	1	1		
		Colephan quarte inter, 65". No particulation	1	1					
			1	1	1	1	1	1	
		· · · · · · · · · · · · · · · · · · ·	†	1	1	1		1	1
			1	1	-	+	-	1	1
				1	1				



	DRILL HOLE LOG 95-/5	· · · · ·	page #	11 24	· 13			
METERAGE	DESCRIPTION		v –	SAMPL	EDAT	۸		Spin - S
4 то	]	RBC.	NUMBER	FROM	то	LEEKGHIT	WEIGHT	Whole - W
53 140.88	Very Weakly Sericifized Basaltic Andersto							
	Flow Sn Stone, Mina Coarse Sandation							
		1	1					
	Pred on many by one on moderately hand,	1						
	Predominiantly Expression on moderately hand, dank per close a week sall and the per to en- contrapoles light and the love of the theory apriliand, light agent tock - Rosen blac theoroad							
	1. dlho 95-002. 0 0		1					
	Muner agh Jantobia, generally of Similian carositing							
	Miner agh 3ª totag, gararally of similian cargosition/ and with sheep county (B0,76-131,75m, 135,33-135,45m 136.20-136,60m, (39.82-39.88m); Clusts are sared to another singer, subrite subrang, light apend to what,							
	Atally black.							
	Cantanto por ch ( 139.222) and 45rch (135.45m),							
	Rang white adaite vulto, clato, bo pervasion					1		
	No mineralization abriana			_ <u> </u>			<u> </u>	1
188 146.52		e		<u> </u>	<u>  </u>			<u></u>
	Lesser, Pern likekly to likekly Sincitized Basatto	Ľ					<u> </u>	
	Anderste Conglanditas Sandotas.			1				
			<u> </u>					
	Mainty malandady hand, light-madium green, for even on flow dr for sudations 1 balance (42.36m, with producing minar, alandation failing straffer resembling closes, but howy legot alange gloss borney productor - strong	<u>}</u>						
	hunder alandated fait very strates resembling clasts, but							
	catomable, dull white sensatized some							
	catorinable, dull white second 2000 - 2000 catorinable, dull white second 2000 Upper part of interval availably allered, notwingrounds darkoppy soundations, with up to 15% subr to subang							

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		DRILL HOLE LOG 75-15		P		ZofI	AN		
MEIT	ERAGE	DESCRIPTION		·	SAMPL	E DATA			Տրնո Տ
м	то		RBC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Whale W
88.0	146.52	moderate alongated light gren, beally white clasts		[					
		a per cartand of interval years, graditional Journ							
		contract is sharp.		[	1				
		Ane white calcitor with, no permane alcetication		1	1				
52	155.00	Woold, to Very Woold, Sourcitized Basalter							
		Andesite Conglomeitro Sunditione, Lesser		<u> </u>					
		Busitto Andrat Plava Sandston	ļ		<u> </u>		 		<b>_</b>
<u></u>				Ì	<u> </u>	ļ	ļ		┇
		Sundice to quertering interval, except that company chuster track predoment weak-mod	<u> </u>			ļ	<b> </b>		
		Angertan 50°CA	<u> </u>			ļ	L		
		Rora white calciter Units, very rore, moderate pervasive coloritien, over Ocm widths			1	<u> </u>		L	ļ
		Ne abrien mineralizations	<u> </u>	ļ			 		<u> </u>
			<u> </u>	<u> </u>	4			ļ	
			<b> </b>		- <b> </b>	<u> </u>	<u> </u>	ļ	<u> </u>
.60	16255	bry blackly to Weakly Suicifized Basette	<u> </u>	+			ļ	<b> </b>	
		Andersta to Carlonareaux, Silvetine, Rane	<u> </u>			<u> </u>	<u></u>	ļ	<u> </u>
		Black ( promaceous Si testine	<u> </u>			<u> </u>	<u> </u>		
				16674	155.00	156.50	1.50	4,03	1.2
		Stylen, black, medgey, tax, been grand de later,		16075		15810		<.03	
_		In placed appears contonneeses.		16076	, 158.00	159,50	1.50	1.03	0.3
		Contrato and weak fituhen SSCA		16077		0/61.00		<.03	7.2

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		DRILL HOLE LOG 95-(5		pag	<u>e#13</u>	oft	13		
меп	irage	DESCRIPTION		1	SAMPL	E DATA			Solia - S
ж	TO		RSC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole = W
5.00	16255	hocal 30 cm wile, contrandele, madente oursitisationes. Rora white - deite - quarte Vilto, no pervaseire colutionero.		16078	16/00	62.55	1,55	< .03	1.0
		Trace pyretes que all, as conformatic descontinuos, Impunde yn lite, on land, sisen inerties, to 20°, coer con intervalo							
7.22	17019	Grey the Black Sittere, Rare Grey Sandetine							
		massive why, maderately hand matium grants		16679				< .03	4.2
		Rock appendia to be matched of carbonaccous and		16080		165.55		< .03 < .03	<.2
		Rans mating grenny log sandatre, overwichther to 30m				168.55			0.2
	 	calcola villag van ran perstande calculation,				1.10.61	-041-		+
		Wook-moderate folications 60°CA. Rare Frace py a po.							1
		E.O.H. 170,69m	-						
				<u></u>	1	+		+	<u> </u>
					<u> </u>		<u> </u>		
		· ·			+				+
<del></del>	+						+	_	+

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TION:	h	4+00'S ~6+136	ວ		Hole No.	95-16		PROPER		Cor			
лн:		270	ELEVATION: 758.55m				<del></del>	(	KENT	<u>FICH</u>	Min	ING(	DRP)
NATION:	90	)°	LENGTH: 134.11		SUR	VEYS		CLAIM	ю:	Car	ex		
		l	CORE SIZE: NQ	METERAGE:	AZIMUTH:	INCLINATION:	CORR INCLIN	SECTION	r:	4+00	$\widetilde{S_{0}}$		ü
DED:	14	10/95		0.00		-90°	-900	LOGGED	BY: J	rday/	n Kolz	its_	
LETED:	15/	16/95	4	134.11 ~		-840	-23°	DATEL	GGED:	16/10	195		
ISE:	UND	erant a flank a	Iho 95-14, 95-15.		-			DRILLIN	<u>6 co: B</u>	ritta	~ Bre	the	<u>م رام ک</u>
				L			L	ASSAYE	DBY: E	o-Tec	hhabi	aterio	hte
RECOVERY	(REC.):	Sample Nos. 1	6084 - 16136	and a	23253-								
METERAG	E		DESCRIPTI	ON					SAMPL	E DATA		·	Splix — S
07   TO	<del></del> {						REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Whole - W
N H	<u>r.80</u>	Over bund	Lesa									Au ppo	Ag ppm
				·····									
2-13-	260	Deally to 3	thongly serve	Anjed_	Basette	oo Anderi	e						
		Table Lat	min Brecciat	ed Flow	<u>ر</u>								
		Resemblyg	top of alpha 95-14,	95-15 and	Ling Lagely	<u>)~</u> ,		16094	975	11AS	1.50	5	0.6
		tordia ma	DAACAM NA DEGA	tasembles	CA WALE TIGL	S VOCK		16085			1,50	5	<.2
		Pane, S. S	-S. R. Marton Valle	sides	<u>_</u>			16086			1.50	5	0.4
	·	Malata	CI J	14, Broty	-	40°CA (27,43	~	23253	[	1		<35	0.4
		35°CA (32.		. Rare gou	ag (20,50-2	10,57m)							
		Rare disr. No pervo	when a way at 2 yeld	. Very var	a white a	In too will	.to.						
			mineral: 51.p.										
		<del></del>	······································				\						
	-	والمحمد المعلوماتين والمرار معتير واليوم ومقيوفين والمروا والمروا والمروا المرار المرار											
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DESCRIPTION TO TO TO DESCRIPTION ARE: NUMBER 700 TO DESCRIPTION DESCRIPTION ARE: NUMBER 700 TO DESCRIPTION DESCRIP			DRILL HOLE L. 95-16				1.0	Z		<del></del> j
The second is a second	-		and a second second second second second second second second second second second second second second second	T						Solite of S
D 37.60 1V-51 po (1200-1216m), 50 popy (20014-21.45m), Muse lizaber marile leget 2012 12 abor marile leget 2013 22.11 Black Milesotter genze - Marger (12444) 2014 12 abor marile leget 2014 12 abor marile	MET		DESCRIPTION	REC.					WEIGHT	Whate = W
Multiplication main appliers of contained, discut under house langet 1 38.11 Black Milledonters Soft black graphtic gauge. The first states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graphtic gauge states Soft black graph gauge states Soft black graph gauge states Soft black graph gauge states gauge 10- Soft black graph gauge states gauge 10	~		Tr-51, po (16.00-16.10m), 57.002py (26.94-27.49m),							
1 39.11 Black Muchater Set the grantitic arrive that the providence of the set of the s	<u>,U</u>	37,60		╆					····	
1 39.11 Black Muchaters Set bill and specific actions. There is the set of t			Municipation mainty as wis ps and cartamable	+						
Soft bink another gauge, map, rithly Ulicated in neighbor 100 line (1970) Ulicated in neighbor 100 line (1970) Ulicated in neighbor 100 line (1970) Use obvious minicalization 152.12 Woold to Scheme Ly Secret 1:200 Browning (1970) Browning and Flow, 1970, 1970, 1970, 1970 Use of the secret					<u> </u>					
No obvious mineralization. 1 52.12 Weakling the Schman by Succifized, Browning led Builder Andersteing hard, mathemagneen, while, hight 16087 38.11 39.61 /.50 5 0.2 10 montplaces, almos H3.76m, interved years theo 10 montplaces, almos H3.76m, interved years theo 10 montplaces, almos H3.76m, interved years theo 10 montplaces, almos H3.76m, interved years theo 10 montplaces, almos H3.76m, interved years theo 10 montplaces, almos H3.76m, interved 10 montplaces, almos H3.76m,	De	38.11	Black Mudsteine	<u> </u>						
Ve obvious mineralization. 1 52.12 Wooklus to Strangly Serie itizad, Brocking led Realter Andersty hard, maturing een while, high 16087 38,11 39.61 1.50 5 0.2 Very, moderately hard, maturing een while, high 16087 38,11 39.61 1.50 5 0.2 The most places place H2 For interned 16087 38,11 39.61 1.50 5 0.2 The most places place H2 For interned 16088 4375 4525 1.50 5 0.4 Hard Places place of the former of the start of			still a start start start	<u> </u>						<u> </u>
Ve dollar mineralization. 1 52.12 Wooklus to Strangly Societizated, Brooking to de Realter Andersty hard, maturing een while, high 16087 38,11 39.61 1.50 5 0.2 Very, moderately hard, maturing een while, high 16087 38,11 39.61 1.50 5 0.2 The most place place H2.76m intervel resemption Papella and reserved to the the total the provident of the total solution of the total the provident of the total solution of the total the provident of the total solution of the total the provident of the total solution of the total the provident of the total solution of the total the provident of the total solution of the total the solution of the total solution of the total solution of the total the solution of the total solution of the total solution of the total the solution of the total solution of the total solution of the total the solution of the total solution of			patrolas which appear 20 the day with	ļ						
1 52.12 Wooklus to Strangly Service tread, Brocking ledu Bushter Anderster Flow + Congenerate? Very, moderstely hard, modumogreen, while, hight 16087 38.11 39.61 1.50 5 0.2 The most place , along H2.76 m. interned reading Performent of the BO-FLOW reading of 16088 H375 45.25 1.50 5 0.4 Charles and the Market with a start of the start o					·					<b>}</b>
Bushter Andersta Flow & Conformate? Vin, moderschy hard, maturingreen, white, hight //6087 38.11 39.61 /.50 5 0.2 years The most places, along 42.76m, interview years files Pablile astrony of the S0-37.60m, with a file 29. Pablile astrony of the source interview of the provided astrony of the source interview of the flow of the most of power and all altread flow of the most of power and altread flow of the most of the source interview of the flow of the most of the source interview of the flow of the most of the source interview of the flow of the most of the source interview of the flow of the most of the source interview of the flow of the most of the source interview of the flow of the most of the source interview of the flow of the most of the source interview of the flow of the most of the source interview of the flow of the source interview of the source of the source of the flow of the source interview of the source of the source of the flow of the source				┨	·}					
Bushter Andersta Flow & Condensite? Vin, moderschy hard, maturingreen, white, hight //6087 38.11 39.61 /.50 5 0.2 years The most places, along 43.76m, interview years files Pablile color, aport 4.80-37.60m, with a 20. Hard open of the State of the state of the state of the state (Long) and the state of the sta	1	CI 03								
The ment places, along 42.76 m. Interved versenfiles Peptide astrony agent 4.80-37.60 m. interved production denoted the method of the state placetell' denoted water freed the state flow of the method of the state of the state flow of the method of the state of the state flow of the state of the state of the state flow of the state of the state of the state of the state flow of the state of the st	T	Dalla	Wookly to Strangly Dericitized, Broccialed		+					<u> </u>
The most places, along 42.76 m. Interved versenflas Peplele astrony accet 4.80-37.60 m. interved versenflas provide and the state of the state of the state of the state placetell', dented water - Associate interved placetell', dented water - Associate - Asso			Dista Anderita tlau - Corglamente:	+	+	<u> </u>			<u> </u>	
The most places, along 42.76 m. Interved versenflas Peplele astrony accet 4.80-37.60 m. interved versenflas provide and the state of the state of the state of the state placetell', dented water - Associate interved placetell', dented water - Associate - Asso			VEq., moderately hand, madungeon, white, light	+	11/187	28 11	39.61	150	5	0.2
Pepede com, aport 4.80-37.60m, with wet 221. Head poon charter the water growth of the second state of th				1	116001			1.00_		
Locale , Land Jones , above 57.16 m, Well 1000 121 5 122 (120 mark last alless volk. Interval , ballow 42.76 m, volkatual, consistently, and Interval , consistently, and so we lo-			Repair agin, again 4.80-37.60m, with up to 24.	+	+		<u>├</u>			
Locale, Santanen Janes, above 57.16 m, What hande last alled volk: Interval ballows 42.76 m, volatingly consistently, and Interval ballows 42.76 m, volatingly, consistently,			charten darken mature. Aspenser infer up		+	} 	<u> </u>		X	4-2
Interval billow 42.76m valating consistently and 16089 45.25 46.75 1.50 5 0.6 Interval billow 42.76m valating consistently and 16090 46.75 48.25 1.50 5 0.6 Incendy atomily some local to white the beine alone. 16090 46.75 48.25 1.50			flow retige thange that your and a find	+	16188	4775	4575	150	5	5.2
- 16090 4675 4825 150 5 0.6 Charles and Schercher and 16090 4675 4825 150 5 0.6			manuk last allered volk:	+					5	0.4
			Interval balant 42.76m. valatingly conpretently and		1				5	0.6
			lisented mody, contrompting of y Silice triad zoned, over 10-	-				1-1-1	1	1
					16091	50.62	52.12	150	640	2.8

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-		DRILL HOLE L 95-16	3	pag	<u>1</u> # 3	०१ म			
MET	ERAGE	DESCRIPTION	L		SAMPL	E DATA			Spin - S
{	το		REC.	NUMBER	FROM	to	UEIGHT	WEIGHT	Whole = W
,1/	52.12	abrue 38.30m		{		}			
		boundered rock, locally. Fabric, dominantly 60°CA							
		Cer 37. Nom to 50° CA (45.38m) ? I'm scale toldo, locals							
		(0-10°CA).	1						
		Rara tem geals Salat closen	1						}
		CM _ downhole	1	1					
		Tant 1							
		beauting mod callerfrance over 5-20 m withs,							
		Rong white quartz yours. Rare blk chloritic					{		
		Minpuelization 1 scal ex. (8.17- 16(m) tr-1. Auto moral: 44.20-46.23 (51 pyrite evenal); 44.12m (nacepy) \$1.50-51.82m trace pyrite Py mainly in contarmable, discontinuous type,							
		44.62m (fracepy) \$1.50-\$1.82m trave pyrile							}
		Py manilyin contarmate, discontinuous by							
				1			1		
12	97.8	Black Sillstone			1	1			
		in part graphiter	1	1				1	
		Blank, massice hard, andy commented, with		16092	SD.IB	5316	1.04	2.45	>30
		gen, hard students, with sharp Sonterts, over Hommidthes, alone SHOtm, and is predominant		16093		54.16		> 1000	260
		at 91.28 - 92.44m	1	16094	54.16			>1000	20.8
		Heren 2 cm will contamable black gouge	1	16195	155.16	1		2,93	> 30 45.6
	1	Langering dal sol mainte bu punter 500000 dauterhold. De 65°CH (St. 2014) HO°CA (60187m), 35°CA (7015m), 30°CA (43:78m), 35°CA (81,00m), 239 CA (88.04m), 25°CA (93:27m). Lower content of Interval (0 Sharp (20°CA)	1	16096	36.16			> 1000	19.8
	1	23/CA (88 Atm); 25°CA (93.17m); Lower candrad at	1			58.1		825	18.6

				، ج 	<u></u>		<del></del>	
	DRILL HOLE LL 95-16		Pa	3e# 1	404	7		
METERAGE	DESCRIPTION			SAMPI	E DAT	\		Splia - S
το		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whole = %
2 97.18	Rare, tamps cale totals obvious, with antal surless		16098	5816	39.16	1.00	21000	> 30 30.3
			16099		60.16		525	17.2
	Na pervasive collections, vare unite collectic		Vh. IND	6016		1,00	360	13.6
	Rene Strang Silicified, cardonialde zones m bruen hanseltone interval.		16/01	61.16	62/6	1.00	495	16.8
	White to traft grey quart 2 vills common	r	16102	62/6		1.00	785	25.6
	Purste tayers, to 3 cm wich are common, many concorrecte, and other with grey quartz.		16/13	63.16	6437	1.21	820	27.4
	Benerally, more menoralization above 70,65m	[	16/04	1437	Last	0.35	> 1000	22.6
	them baltow of .	1	16/05	+++++++++++++++++++++++++++++++++++++++	65.49	1.77	> 1000	> 30
	51. purte averall 52.12 - 70.05m, with 50', or averall, at 63.48 - 65.49 m, 90', or at a angra 09 (64-37 - 64.72m) 20', pur le crerall (0.65 - 73.78m), 30', pure (71.83 - 71.66m)	†	16106	65.49	66.49	1.00	560	18.2
	20% pure angul (0.65-73.78m), 30% quite	<u> </u>	16/07	66.49		1.00	>1000	#218
	21. ou overall (70.65-82.30m) with bein wide	1	16/08	67.49		1.00	1.35	> 30 30,9
	contomatole pyrites lyr ad \$2.30m.	1	16/09	68,49	69,49		>1000	22.4
	11. py prevall \$130 - 97.18m with thick pyrite lybert 9/10-9/18m, 91.76-91-78m	<u>∤</u>	16/10	69.44		1.16	805	28.2
	uptar 1610 Hillars, 110-to 11-18m	1	16/11	1	71.23	1	660	>30
			16112	7172	71.66	1-81-20	>1000	32.3
		<u>}</u> -	1613	71.66			765	-42.6 28.2
\ <b>}</b>		╏╌╌╸	16112	H2.66	7	111	800	19.6
			1/115	7378	74.78		630	22.4
			16/15	74.78			425	14.6
		<u> </u>	1/6/16				>1000	>30
		+	16117	1757K			1.17	12.4
			16118		77.78		435	15.0
		<u> </u>	16/19	174.7	3 78.78	1.00		13.0

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		DRILL	HOLE LL	95-16		Paget	±5 of	7			
METR	RAGE	DESCRIPTION					SAMPL	E DATA			Split – S
	то				REC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Whole = W
2	97.18					16120	78.78	79.78	1.00	580	20.4
								80.78		360	/7.0
						16/22				365	13.2
								82.78		930	> 30 41.7
								84.28		565	12.40
								85.78		71000	13.0
								87.28		>1000	4.8
		· · ·				16/27	87.28	88.78	1,50	>1000 1.37	7.0
						16/28	88.78	90.28	150	51000	7.8
_						16/29	90,28	91.78	1,50	625	19.2
								93.28		5	0.4
_		·				16131	93.28	94.FY	1,50	5	4.2
						16/32				5	0.4
				`		16133	95.98	17.18	1.20	5	1.0
8	110.43	Wookly to Maderately Sericitized Granule			 			<u> </u>			 
		Vilege- loge, mader stely hand, with	the up to:	-sized,			<u> </u>	<u> </u>	<u> </u>	┨╼───	┝
		lo cally papel - sired, have you	Karne a	regn in		<u> </u>		┼──	<u> </u>		+
		is measuringer, inupper befor in	verval, à	at uphich				┼───	<u> </u>		<u> </u>
<u> </u>		ismedingrey, imper but of in Decempting of ingly fight tong lower half of intervel. Trobably, of	annie by	bab-lino	╂	<u> </u>	┼───	<del>†</del>			┼
		Real astan 10 to 10 m to sentate in Charles astan 10 to 10 m, to sentate in Charles bestan in a senter hard si to	terval of	topoldth.	╂	<u> </u>	<u> </u>	+	<u> </u>	-	<u> </u>
	L	One blaste, mad anotely hard 31 Ho	tore byr	4.20-49.51m)	<u> </u>	<u>]</u>	<u></u>	<u> </u>		<u> </u>	
			· · · · · · · · · · · · · · · · · · ·			·····		·			
										· · ·	

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		DRILL HOLE L	15-16		Pa	×#6	901	7		
METE	AGE	DESCRIPTION				SAMPI	E DAT	Λ		Splin – S
	70		<u> </u>	REC.	NUMBER	FROM	то	IEIGHT	WEIGHT	Whate = W
18	110 A3	In opperally moderadely to very strongly a	lefened							-
		to Barn scale Coldo, Foliation that man	16- cA.							
		In second, make to anderstly seriente	ed with							
		The end, weak to supported porter to	kitian .							
		Minin white calities with race at 2 4	eno.							
		discordant lo Ediation.		L	<u> </u>					ļ
		Nomineralization absorbed					<u> </u>		<u> </u>	
_				<u> </u>	Ļ		1			
3	11474	Time Rieneland Stack Sodeman and		ļ			ļ		ļ	
_		Croen-Grey Sitts toox/Sandstre/Flow			ļ					
_		Black, hand graphyter sitterine, perfly,	with	+	ļ				<u> </u>	
		white the to made in Sand -512ed class	<u> </u>	<b> </b>						
	{	and disrugted when a quart 2 years and	prinely_		<u> </u>				 -	
		has diverse a send survey illing and the and se	the flag	<u></u>	<u> </u>		<u>  </u>		- <u> </u>	<u> </u>
		20 to 50 cm 5/0 0		<u> </u>	<b>_</b>	-{	+			<u> </u>
_		Shang contacto, and weak to strong to you call ( 0 to 90°CA) with 155°CA, dom	unant		<u> </u>			<u> </u>		
4		tend. Rara deviores told closines. Rara, 4-m. wide. continuedota black	TOWAR .	<u> </u>	ļ					
		This rulate a laiter unterstated range	hello		<u>  </u>				<u> </u>	
								<u> </u>		<u> </u>
		No mineralization obvious								<b></b>
_										+
							<u> </u>			

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		DRILL HOLEL = 95-16		Racet	70	?7			
METE	RAGE	DESCRIPTION			SAMPL	E DATA			Splie - S
	70		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole ∽ W
4	<i>134.11</i>	Park Gen to Black Siltstone - Send stone							
					1				1
		Massie, to stranky lextinged dank gran to		16134	17.0h	128,50	1.50	5	<.2
		sandstore, with up to 20". vienter, while do to by		16135	12856	136.00	1.50	5	0.2
		Si Materielyro ( ex. buse of hele 133.84 - 134.11m) phocal capped of finning up below			ŀ	<u> </u>			
		Kape petible as her asked 10-20 cm to delas,		16136	132.61	B411_	1.50	5	4.2
		he out is and classed in bit matted, is in		 	ļ	ļ	ļ	<u> </u>	
		Lical Extration a contact generally encoded SU-60° above ~126.00m 40°CA hallow 12600m Licitude internet at 133.84m is 30°CH-		<u> </u>			1	<u> </u>	
		Bang EarCornelde, this gouge (18240-182.57m)	<b> </b>	<u> </u>		<b> </b>	<u> </u>		
-	+	Calcifiction hodel juispy to very lefting							
				+		<u> </u>			+
		at 128.68 m, withcare contornable 2 mm wide	<u> </u>		<u> </u>	1	<u> </u>	1	1
	İ	bit with.		j	1	1		+ ·• ·~	
		E.O.H. 134.11 m							
		·							
_									
			L	l					
_			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		
				 		ļ		<u> </u>	<u> </u>
					ļ	ļ	ļ		<b></b>
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	···	_	Daniel E	IOLE LOG		PAGE 1	of <u>3</u>	<u> </u>			
TON: TV-Zone Grid 3.50	5, 6+20w		Hole No	95-17		PROPE	ат: (o	rey	Proper	ty	÷ .
тн: <u>270</u>	ELEVATION: 749.73m		·					nrich		)	
ution: -45,00	LENGTH: 65.58m		. รบา	AVBYS		CLAIM	NO: (	broy			. •
	CORE SIZE:	METERAGE:	AZIMUTH:	INCLINATION:	CORR INCLIN	SECTIO			3+5	05	
Det 15, 1995		0,00	:270.	-45	-45	LOGGE	DBY: D.	Awra			·····
ETED: Oct 16, 1995					1			24.17		•	
E: Indersed Hutdring contact 50 m to not	ALLYicerous							ritton			
14,15,16.			<u> </u>		<u> </u>		·	10- Te		lbs	
RECOVERY REC. ;: Sample Nos.	21187-21196										
METERAGE	DESCRIPT	ION	· · · · ·	-2,120			SAMP	LE DAT	l I		Spür – S
TO	a equivar a			and the second	REC	NUMBER	FROM	то	LENGTH	WEIGHT	Whole - V
									a an an ang an	Aupo	Ag PP
> 6.00 Interbridded	mudstane Biltstone	5. Domin	nantly ble	ick fine		21187	4.60	6.00	1.20	5	7.2
arrived mudste		1 1	acconit	STONES			1.				
	-diment deformati	ou of :	Silistone	lavers.							
Dissem. blebs											
		itized									
412.17 Weakly to make	erately silicified - Ca	illatone-22	undstone-c	onel Domin	Altra						
- Leiltetone with	relatively small	~ 10-20	em com	defore_				<u> </u>	· · ·	<u> </u>	
Interbeds. C.	ongloweratic layere	are up	toInt	bick and			<u> </u>	<u> </u>	 		
more common	n than as layer	5. The das	ts are s	de round			ļ		 		
to with	a sillatone mater	ix. The c	ondomena	nic units			<u> </u>			· ·	L
lave more	carloonitized the	m siltat	avers	andston	<u></u>			<u> </u>			
	**				Ň	• .		1.2			· 7. •
					· · · · ·		· · · ·				

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			1 :		· · · · · · · · · · · · · · · · · · ·		, 	-
	DRILL HOLE		<u> </u>	3		<u></u>		
<b>ETERAGE</b>	DESCRIPTION			SAMPL	Ε DΑΤΛ			Split - S
то		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whole = 1
	layers. The cb forms interstitially atbetween claster.	1	<u>_</u>					
	The million is mostly insurgenous with some she interbede	1						1
	Mudstone and muddy inter bed are not common but appeare	1						1
	There are localized areas of silicitication and carbonits	ition					1	
	as well at some pericitized areas (ravel Semehudrothe	1-1	ţ	<u> </u>			[	T
	represented zones can be found.	1	<u> </u>					
	PO is the most common sulfide found and many	YAVS						
	In Z Forms. Most commonly is che to zen							
	ling, lying conformably with bedding. They are also							
	Found as up to 5mm blebs accornition the host rock.							
	PY is found in the same style but about 66%							<u> </u>
	lests common.	<u> </u>	- x				<u>.</u>	·   · · · · ·
	12:34-13:10 Curit with slight chloritical tration							
	14.28-2340 Hydrothermally brechated siltatore. Breccia	tion	Z1188	14.28	15.41	1.53	5	<.2
	in moderate a Tigsaw with mostly cb matrix. Do		21489	15.61	17.44	1.63	5	<
	is 1% mostly as lenses, some darker slightlychlori	fized	21190	17.44	18.97	1.53	5	0.4
	sections.		121191	1	20.34	1.37	5	<
	23.40-23.90 - Chal unit. Heterogenous peldes strong shravin	m	21192	20.3	121.90	.55	5	<:
			21193	21.90	)23.40	5D	5	
	. 24.94-25.30 Midstone unit. Slightly silicified.			T				
<u>·   </u>								
						<u> </u>		
						. •	<del></del>	347 <b>95494</b> 4

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		DRILL HOLE 95-5		page	# 19	and T	<u>q</u>			1
	RAGE	DESCRIPTION	]	page		E DAT			Splin - S	
	το		REC.	NUMBER	FROM	10	IEIGIT	WEIGHT	Whate ⊨ W	ľ
4	224.64	In many places intervel below 2/6.66m 2 stongty duct ty delormand particularly where conclonentic. Elongation is relatively consistent tex 85°CH - 220.21tm) (70°CH 224,30m)			1	<u> </u>	╡╼╼╼╼═╼╸	i	╎	1:
		is relatively anoisteril tex \$5°CH - 220. 24m) (70°CH 224.30m)			1		†	1		1
		filiation à cantade appear parallel, suggesting comman			1			1		]
		Basaltac andresta content (90°CA) upper (70°CA)/euren. Shanp content of agr o far sandatme ~90°CA at 214.56m								
			<u> </u>	ļ	<u> </u>				L	
	·	Rang ong cun Scalla foldo where vale Strong by defense; in tight fold Missinger, closing down-hate, axial st parallel to CA (216.84m) down-hale.	 			<u> </u>		4	ļ	41
		St parallel TOCH (216.84m) 3 - o downhale.		<b> </b>					<u> </u>	-1'
		anddownhile penfold, axial surface parallal to CA . [224.30m]		<u> </u>						-
		Lond carloquel 2 ation: ex: Sandetone at 220.81-222534	<b> </b>	<del> </del>						-
		Lond carbonal 2 tim: ex: Sandatone at 220.81-222534, is mod-strong her calculation, 60'of sandatone below 22293m is vive to pervasively calculatore		<u> </u>			+	+		1
		Linite calactic Unltorana, indespress	<u>†</u>	1			+	+	<u> </u>	-
		exts of interval appear w-mod serve it red ex: broatting and site, sand store at 222.32-22262m and agrin at allelel - 217.72m.	<u> </u>					1	1	
		and aglimant allele - 217.72m.				1			ĺ	
_		Trace, ti-1" sucloss own lein rane at 211.44 - 212.72. Pred minionity net minoralized bilons 212.72 m except 214.47 - 214.50 m (Spiritar pyrita), 217.01 - 217.06 m (ti-1', red probable in aphalante, locally) 217.18 - 217.20 (Icuspatch at measure pyrite),								
		(12-12 read probable has appalentes), 217.01-217.06 m	<u> </u>	 	<u></u>	ļ		ļ	ļ	_
<u> </u>		217.18-217.20m ( Icnopation at massive pyrite),	<u> </u>	<u> </u>		1	- <b> </b>		<b>_</b>	
		217.36-21746m 30' pyritagerally us 0.5 to permission lyrs ~75°CA, a humuride vulte, following outline of people- sized clasts							ļ	-
										4
	: 	214.30m trace sphelente pyrite 218.10m trace sphelente	┼	<u> </u>					┼	-
		ENH 224 Cutin	┼	<u> </u>					<u> </u>	-{
		E.W.M. OATIOTM	<u></u>	<u> </u>	<u> </u>	<u> </u>			<u>L</u>	≓
		· · · · · · · · · · · · · · · · · ·				· ·				
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						<b>1</b> 7				

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	,	) .			DR H	OLE LOG			PAGE 1	of_28		<b>.</b>		
	-Zons	6+205 54	1956		Hole No.	<u>95-6</u>	·			rr: Co				
лтн:	290°		ELEVATION: 854.15m				An	don 30		KENR	ICU P	NING	CORP)	
NATION: -	-55°		LENGTH: 476.10		SUR	/EYS			CLAIM !	10: CO	veu			
			CORE SIZE: N C	METERAGE:	AZIMUTH:	INCLINATION:	CORR	LINCLIN:		-	· ·	5+9	15w	
 пер: Дб	109/9	5		0.00		-55°		<u>55°</u>		BY: L			Reber	6
				At Least	three di	pteats to	Jam	<b>.</b>	DATELO	GGED: J	9/09/9		14/10/5	-5-
يعة: الم	of geol	aquinvicinity of	Ausoil anonalies	appare	three di 000 m à 4	The IOm, ha	he		DRILLIN	cco: (	ana	mera		
L A.	u=200, 15061 (	300 ppb) and I48. or h=2).	Ausilanomalies Loros	476.10		-58		51*	ASSAYE	DBY: EC	io-Te	ch hat	materie	is Ltd.
RECOVERY (R		Sample Nos. 15	658-15910 a		143-232	44								
METERAGE			DESCRIPTIO	ON						SAMPL	E DATA	L		Splix - S
то								REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Whole = W
02.	.22	Quespisson	(0-11.47m?)										Au PPb Au C/T	Ay ppm AgG/T
														8
7 98	.57	Baseltic And	sosite Flow, Lo	Caller C	antomatic	red				- Nate:	Decit			
				0							COLL (scorer			
		Massue,	homogeneous, with						15658	2.22	5.79	3.57	5	<,2
		Egrings	vaque sult + b	appen ter	Friend, with	5-20" vfa	8		15659	5.79	8.53	2.74	215	<.'S
		unsillere Up to 5	La baseltic inder t	in date	LS95-03	(4-04.			15660	853	11.89	3.36	5	×.2
		Rubble	anote transit	In went	nened cand	anerialeri	4		·					
		above "	H. + Im. Rane rubbly	202, to 100	m wichthy to		~							
		magne	t, no response											
		Yeryu	reale to strong , p	they per	vagine ag	lificato	∽,∣							
		woled	reale to strong pr 11.89 m. Very yearly	Lot witt	- calcity as	non, Confina	~							

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		DRILL HOLE L 95-6		page	¥ 2_	<del>6</del> <del>4</del> 2	8		· · · · · · · · · · · · · · · · · · ·
MET	RAGE	DESCRIPTION	L		SAMP	E DAT	A		Split - S
	70		REC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Whole = W
2	29.57	Vein to Scm width.					1	]	
		Protein Surtaces, polagoen, in places, inducation	1	<u> </u>	-	1	1	1	
		discrete serieit's ration Madium open, V dry Moderate - Strong Serieity red Zone (25.99 - 20.05m) to 85°CA, with Starp contractor. Bare, Imm pride light green, randomly righted certecter vills balon 26.05m		1	+	+		<u> </u>	<u></u>
		green, randomly nighted contractor plane, Imm porde light		<u> </u>		+	+		
		No mineralization, addhough rubbly care often with rubty upathered sustances				+		<u> </u>	┣━━━━━
		rusty upathered sustares	<u> </u>						<u> </u>
			<u> </u>	·					ļ
24	41.76	Vary Weakly Aldered (Sencitized) Baseltic	ļ	· [				<u> </u>	ļ
		Anderte Flow becally Carbonatized.		ļ					ļ
			<u> </u>	ļ				<u> </u>	
_		to general, took shows lighter wet artic care than overlying interval. I madium group particularly at top of interval. Have is textually sightly and there states a program to steaty medium green green to black.							
		at top of interval. Rock is textually significan,							
		medium grey- geen to black " I I great the medium	1	1		1		1	1
		Interpreted to be slightly mad altered (servertiged) Than menting intervals. Iqueen contract gradational		<u> </u>	1				
		than ongoining intervales. Lower contract gradational up que, subjecture, up pay confirmt sharp (188 °C); attituded to discrete strongen conservatived		<b></b>		 		- <u> </u>	
		Zana (29.57-30.77m)	+						
_		your weakers weak, patchy, narrow calcified zones			<u> </u>				
		Vory weakers weak, patchy, narrow caltified Zones balous 30,77m. Rare serieitized with bocally non base of intervel.	<u> </u>				<u> </u>		┼────
-		Rere white quart 2 veino.	<u> </u>						1
_									
		Rubbly care L 39.60 - 39.99m, 41.44 - 41.46m) very local, minor, in places of stranger Sericity zation.							
		Rena printer (en : 37.29m), 60°CA, offset calatte							
. <u> </u>		unto, deschall y, 10m.				-	·		
-		Weak rusty weathered surgers, locally. Ne obvious mineralization.		-}					+
_		Ne obvious mineralization,	<u> </u>	1	_ <u></u>				1

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		DRILL HOLE 1 95-6	1	Page #	3 ₀₽	28			
METE	AGE	DESCRIPTION			SAMPL	E DATA			Sptia = S
	70		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT .	Whale = W
6	81.57	Basoltio Andesito Flow, In Places,		{					[
		Societized							[
1				23243	48.19	48.48	0.29	< 35	0.3
	-	Resembles creation to intervale. Not deflesentited,							
-		is in places, very seaking sent, tized ( located and appendiance of track survey), Locally weaking to moderately senicitized ( 76.15 - 78.55)		19661	TINO	#15n	1.50	5	12.2
				15662				5	×.2
$\neg$		Very weakly magnetic in places, Magnetite?		10000		}	1.50	ļ	ļ
	{	Becomes solviously, vory weakly tolisted			<b> </b>		-··		<u> </u>
		Laouae -45°CA at 78.27-78.29m, where conc vubbles 77.44-78.33m.			<u> </u>				
┥		Miner white addition with common.		<u> </u>				<u> </u>	
				<u> </u>					
		With up to 5% discontinually year, where series tired.							
-				<u> </u>	<u> </u>			<u> </u>	
<u>7</u>	X6.50	Carbonstived Realty Andersta Flow				· ·			
_		Similiar to overlying interval, in operated appearance,			 	<u> </u>			
		but distinguistical by very weakly tollared-						<u> </u>	
		treak surfaceo grees y, not un gron to plack, mod hand, consideral with very went sanditization.							
_		Trace-21. medium grown, saricities vulto in places. Passible applanting at meterminand ( hol) Munn whento grand - vulto, calcette vulto.		ļ		ļ			ļ
					<u> </u>	<u> </u>			
		- One Immuide, discutinuous pijieles lup, 40°CA-	<u> </u>	<u> </u>		ļ	ļ	ļ	ļ
		upper context vistoriusly shapp.		<u></u>	<u> </u>				

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	DRILL HOLE 3 95-6	ipa	ge #4 0	<del>e</del> 28	\$			
METERAGE	DESCRIPTION				Ε DATA			Splie - S
70	<b>^</b>	REC.	NUMBER	FROM	то	REIGHT	WEIGHT	Whole = W
17.119 00	Strongly Silicofied Bastoto Anderite How							
	or Settimentory Chart / Exhalato?							
	Vig checky, hard, massive, fight guy, in places,		15663	86.50	87.50	1.00	5	0.6
	Bare, black, relatively soft, graphitic levers		15664				5	×.2
	10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		15665		•		5	×.2
	with Sedmitting a exhaladine origin.		15666				5	7.2
	(10,19-90,53m), many mank change trad any youles,		15667	90.50	91,71	1,21	5	0.2
	and may be taken an applence of a passilion							
	Chaodres portching dull-white site find particles, tot por 3, 20, secure bealing, actions				L			
	Patches, tot Pont 3:20, secur beally, alloting	ļ		<u> </u>	<u> </u>			
	Big putches suggest moderate seriestization.							
	Rope what quarte paties white palete		 	ļ	<u> </u>			]
	volta microvilla, tarabb abudant (15%)			L			<u> </u>	ļ
!	1-5', punite overall, as disjoninations, tregular pypote units, mainly & them mon width	<u> </u>						
	~ 5/ Po 1 with our to, of 2154-91,59 m minor .			<u> </u>				<u> </u>
					<u> </u>	[		
	that mineralization at 86.65-87.07m (5% pyrts unter 4/min size, ~20:00); 87.24-87.27m (3x6 cm				[			Ì
	<1 mm size, ~20°Ca); 87.24-87.27m (3×6 cm massing purcher parties 91.13-71.15m (15% purche, as Imm mild, discontinuous under)							

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	DRILL HOLE 3 95-6 DESCRIPTION	2000	#5 of		E DATA		<u> </u>	Splin - S
TO	DESCRIPTION	8.EC.	NUMBER	FROM	TO	tielgit7	WEIGHT	Whole = 1
			[					
1 98.21	Strongly Continentized Basoltic Anderite to Very	┟	<u>                                     </u>			<35	0.20	
	Weakly Altered Basaltic Anderite		23244	92.48	92.75			
	the state of State of State of State	<u> </u>	 		] 		<u> </u>	
	Upper contract set at appearance of 5-10", 0.5 to 2.0mm sized, block clots, representing chloritized handlende.	<u> </u>	Notes 8	91.71	93.21	1.50	5	<u>ج، ک</u>
	all ref prostac andesite, with rare, very weak pertasive	1						
	allever pepper Degree, Rock becomes very weakly to solt pepper Carrier, Rock becomes very weakly to medorably calculated below 97.64 pe	1					<u> </u>	
		+		<u> </u>	<u> </u>		1	
	Commandy, very water some tired to water somethinged.		<u> </u>					
	Lower contest sharp. Very weak consistent foliation		<u> </u>		<u> </u>			
	Rane wingelen Lank quarte with		<u> </u>					<b></b>
	Albernide, discontinuous pet lesser po valto, locally, at 91.71-93.92 m. ansociated with careolatived rock, Barepo	<u> </u>			<u> </u>			
	Alton wide, discontinuous put lesser po vulto, locally, at 91.71-92.89 m. associated with carbonatived rock. Rate po clotor Tr-F: overally			ļ	Ļ	ļ	<b></b>	
	Best minut ration at 92.69-92.89 m (5').			<u> </u>				
								_
1 105.11	Brige to Grey Chent Exhalite		1		1	,		
	the is a start to be a start t	1	1	1			1	
	Similian + 86.50 -91.71m interval; hand, checky, light yey, to pisse, in places, dull goey white, Massive, lightly		13669	00 11	99.21	1.00	5	7.0
	teminated, Verky frinkly hyperad ( thener durly one moment)			<b>T</b>			5	1 1.5
	40° CA (ex, 10170m) Upper contact sharp, marked by rubby coa, appens do be		15670		100.21	1.00		<. 1
	40°CA (ex. 10170m) Upper contact sharp, marked by rubby coa, appens do be at high quale bett and by then black graphite sitts the type (98.21-9846m).		15671		10121	1	<0.03	
		34	15672	101.21	102.21	1.00	<0.03	4.0
	Rare faulto 40°CA, showing ten sins had displacement (102.2 Moder orderly silverbid, serve tergod, in placed.	<u> </u>	15673	102.21	103.1	445	×0.03	1

		DRILL HOLE : 95-6		page #	6	- 28			-
METE	RAGE	DESCRIPTION		4	SAMPL	E DATA			Split = S
	то	·····	REC.	NUMBER	FROM	10	LEIGHT	WEIGHT	Whale = W
21	105.11	Minin white quartzy valte, calactice maciumles. Rane medium gray quartz veino:		15674	103.66	105.11	1.45	<.03	2.2
					1				
		i printe overall apotty accurrence of Llam wide, zones with up to 10, py, Wandson							
		Bed mineralization at 9662m, with several tem size, meguian pyreta dots.							
		See 18							
11	114.32	Interlangered, Black Siltertone, Craphitic,							1
		Black Mutatione, Mod Dark Grey Chert-S. Hotone.							
_						1			1
		~ 30% mad - back proy hand, musdice Sittestone deat, thinkly to thickly interpretent ~ 35%. It a hand to black site to tome ~ 30% act to black need stone, against - pabola come (with set of mudaton matrix, and up to 20% Waln't grow for challey clast's) - ~ 10% thim bais sitestone chant latered above 10395 (reachding many mainter well, Content's generally sharp.	1	15675	105.11	10/011	1,00	5	0.6
		seet Black meditione, equande passide why with so for mudeton	a	15676		1	1.00	5	0.6
-		210: thim baise sittate Ehant latered agave 12395 (reachding	-	15677	1	108/4	1	5	2.2
		Black and the second second second		15678		//0./7		5	×.5
		Black sold graphitic pourse of several locations 107.00-107.08m, 107.42 -107.42m, 110,84-10.87m, 113.05-113.03m. Slackon slides, in places.		15679		111.70	1,53	5	0.4
				15680	1	1	,	5	1.6
		Tertanic preaction locally (11250-11299) with up to, 20' subrounded, sand to petible strad, subrounded quarks				114.32		5	04
		Cutanter interesting affring and to CAY or 111.27 cm - 70°CA);			1	10			-
		Cutanto conservelle ad pringle and to CA (or 111.27 in - 70°CA); bin soft rolle, goverally at higher angle to CA- (ex 112.48 m- 15°CA, 104.34 m-30°CA.			1	<b></b>			
					1	<u> </u> _			+
							· <u> </u>		
		( soft rock against hard vock) 26°CA. O				- <u> </u>	<u>                                      </u>		
<u> </u>		averall, 1-5: py above 106.50m as dessen, vice den, 205mm, discontinuous unlits. Rangey or po dots bolow 107.48m				+			+
—		40 5mm, discritinuous units. Kanger a po dota bolow 107:48m		+	+				+
—		Best meneralization at 106.50-107.08m ; IS-25% py in soft	<u></u>	1	<u> </u>		<u> </u>		<u></u>

		DRILL HOLE .	95-6		page #	7 05	28			· ·	]
METE	RAGE	DESCRIPTION				SAMPLE	E DATA			Splie = S	
	то	· · · · · · · · · · · · · · · · · · ·	\	REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole = W	J
$\overline{\Pi}$	114.32	graphitie mudetine, as vicentar clots, to 2 cm = Vinto: and of 105,23 - 105,28m (30! pyrites Immisidade, 45 CA.	12e, and	T							ין
	-10-11-2-	Immitiate, 45 ch.	·····						- <u> </u>		1
		· · · · · · · · · · · · · · · · · · ·		<u> </u>		· · ·					1
32	119.95	Predominantly Pebble Conglamerate, Lesse		<u> </u>							1
30	11115		<b>L</b>	<u> </u>	<b> </b>		• <u> </u>				1
		Busitto Andeste Sandotone (Tuff?)	<u> </u>		<u> </u>					───	+
	·	Hetereogeneous interval, ~70, petoble calm, with	upto 30%,	┼──╌╸					5	0.6	+
		Hetereopyeous interval, ~70, petoble calm, with presenting light peen, 16 bergen lines, d Hay super to superge send to postole- sized ste hard, y tax, black molerately bad matter. Re	Ducher ,		15682				5	0,7	-
				<u>_</u>	15683	· · - ·					4
		Numerous, intervalated finder anon-aren m hand, try, Sticker grifty fortuned lands, true 10 cm width. Eculed medic bound of the attack be wide interval at 118.83 Million. Like attack be	- Astropately	<u> </u>	15684	117.12,	//1.52	1,40	5	0.6	_
		10cm width. Ecult mark bouldan si red	charats; Cne		15685	11852	119.95	1.43	5	0.6	_
		Linde, index val at 118.03 TIT. 660m. Lite attend be compositionally:	a its contesta.								
		Compositionally of interval sharp. Cartante & gones	116.48 m \			}					
		40°CA 2 115.32m) 75°CH (118.64m)	······································	1	1						٦
		Possible tining up hade calm to a that are at ?			1				I	+	1
		hogal moderate sitisticad dulit white 2000 wide, 20 vorch. Barathe suborts appears vor-we Ware po, py, generally as Wrequillar clots. Marantization at 119.10 - /18.9tm on wide unit, with 5-10, py, po clots.	+ to 15 cm							+	٦
		There po, py, generally as thregular dots.	Beat	1	<u>  </u>				<u>}</u> -	<u>}</u>	-
		unit, with 5-10, pi, po class.	1735t -Like	+	┨──────	<del>[</del> -					-{
					<u> </u>		<u> </u>	<b> </b>			-
.15	128.05	Black Sittetone		<u> </u>					<u> </u>		_
					<u> </u>	<b> </b>	ļ		<u> </u>		
		Janar with Sater that going throws the	and the tion	<u></u>	15686	1/195	121.57	1.62	5	0.6	_
		In places. Lower contact short (60°CA) Read soft applitude placky mudatory (124.76	-125,15-1		15687	12/57	123.19	1.62	5	0.8	
		Black, ving, maderabilly hand to find, mapaine & lower with S-75% tight over Manin atoms of in baces. Lower contract Sharl (60°CA) Road got soft yeaphictic black mudston (124-76 Med goy siller graduninent at 126.00-126.72m Med goy siller graduninent at 126.00-126.72m	Jours Connerol.		15688				5	0.6	

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		DRILL HOLE : 95	-6		Page	#8	22	\$			]
мете	RAGE	DESCRIPTION				SAMPL	E DATA	_		Split – S	
L I	70	with law in draw a	\$ 10.4020, CA	RBC.	NUMBER	FROM	το	LÆIGHT	WEIGHT	Whale = W	
95	128.05	localo (123.40" 124.40:n) (125.57-126.10m) suggest noter fold 6, Feld charges at 127, 17m	Scale		15689	1248	121.43	1.62	5	0.4	<u>ן</u>
		lam the the souch down had a			15690	D6H3	12805	162	5	0.2	
		perocent 126.64m		ļ		<u> </u>			L		
		(3) -+ dow-hola	·	L					<b></b> .		
		Filiation, lamination locally abuitously discondant	<u>.</u>						 		-
		W/ Vinten 70°CA -> deunchala									
		py falia. Hor CA				 				ļ	
		Rang micro faults and: 125.39 m, show land	extral Abot			<u> </u>			<b></b>		_
		/ lenination - down-hole		<u> </u>	Į	<b>_</b>	L		ļ	Ļ	_
		Tauca		ļ		ļ				ļ	_
_ <u>.</u>		Rana disruption of quartz veins insoft in		<b>_</b>						ļ	_
		Very para maderate caléntication, per 5 cm mi Calentic millo mainte taxes, locally poundant.	alths.	<u> </u>	ļ	ļ		<u> </u>	<u> </u>	ļ	4
										ļ	┥
		Generally, 1-2" pu + 20 querall, one on the	<u> </u>					 		<u> </u>	4
		Start maily as 205 may with a continuous concert Spaced Sto 30 can apart, and in places, as deserve	asy has			<u> </u>	<b>_</b>	 			$\dashv$
<u> </u>		Best mutralization in set undatione, at			<u> </u>			<b>_</b>			4
		Best minerali setim in soft hydridene, at DH-88 - 125,15m (15-20' discontinuous pyret to 0.5mm width.	- unlites								-
						<u></u>	<u> </u>	<u> </u>	<u>  </u>		_
<u> </u>			····								
						<u> </u>	1				_

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METERA	GE	DESCRIPTION			SAMPLI	ε daτa			Splix - S
7	0		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whoic ≃ W
25/	37.40	Granula, Pabla Conglomerate and Addred						Aupp	Hg ppm
		Basaltic Andreite						31	
		Chastres hateregeneous interval, with approximately.		15691	128.05	129.60	1.55	5 <.03	0.7
		the subite all the and the those the place		15692				5	0.4
		Trate angul with you day any and mounts of		15693				5 ≺,03	0.4
		hand, for, motium grandress, inplaces, being -		15694				5	0.3
		Most buens are 5 to 20 cm wide, and want ,		15695				5 ≺,03	0-4
		Most byens and Sto 20 cm wide, and hood think co bola the boyultar singed charts. where have (pegs-128.12m) Read moderately hand, massive black is (testone, over 5 to 20 cm widthis.		15696				5	<,2
		aver 5 to 20 cm twidthis.							
		All contracts sharp, with he dean sense of grading except at top of inter well (regress to fining sst ), tubing up-hole							
		uphile 1 a to 1							
		werk timoderate, locally strong alongation of Edusis 75°CA (128.29 m), 80°CA (132.57m), 75°CA				-			
		Share dudely brittle builty with displacement		<u> </u>				<u> </u>	<u> </u>
		exceeding beyond care at			L				
		125.50 m 135.60m							<u> </u>
		Falto 20°CA.							
		15 cm scale open told close at							
_		damtide.							
		136.30 m 13045m Fels lyring tolded.							
_		Sacand fold a present at 131.98 m							
		dam-hole							

K-2cm--1: 1

	DRILL HOLE 95-6		page # 1	0 4	18			
METERAGE	DESCRIPTION			SAMPL	E DATA			Splin – S
70		RÐC.	NUMBER	FROM	то	REIGHT	WEIGHT	Whole = W
105 137.40	Gauge ~ 40°CA? (135.18-135.20m)	1						
	Poppible upder moderate seriest " zation of many dupts,	$t^{-}$				·····		
	Populablugate moderate serget i zation of many clusts, with face 1 to 10 cm wille discrete, most-strongly silvertied and/or servicitized zones present.							
	Trace suntes orienally as rare, widely spared, [asser man dissenductions							
	Bood winprolization at 132.522 (Icmuside poly, 80°CA, & 137.17m (C.Sampylyr, ~80°CA)	<u> </u>					· .	
	bo okj z (Stitte Ersen folgelje, 20 ot.) V G		<u> </u>					
40 1444.04	Altered Baseltis Anadorla Flow,							
	Lesser Vebble & Granule Conglomenato		 					
	trationinantly medition green (ust actar - cas), light to mad		15697	137.40	139.06	1.66	ङ	<,2
	Cardefic andesite tlow with up to 10. Time, while		15698				2	0.4
	Larkoup in Joury 20 toto an -tinterval. Lower control		15699		1		5	<,=
	Predominantly medition goon (ust action cope), light to mad peu-onoon (troch Syntace), solt to mad hand iv by Bardeline an people thous with up to 10? The while calculate of the - Communications. I for boom so antropy in house the states of the visit of the context of instructions is sharp to 20 the point of the context (1) point paid of mer val (1) the point of the tractions altered, with 15-20. dull which to light of penn coarba; sand "Sired, to granula sired (lasts.		15700				5	1.2
	Rebble- grandle constantes with hand, they, black		<u> </u>				1	
	matrix, and up to 30°, hight every light grow a lespen upite, clasts, interformer at 10 th 20 cm		<u> </u>				<u> </u>	
	Conversion Sharp. No Sende of Iming. Have olk hand						1	
	Rebble grandle conglomento with hand, vig, black matrice and up to 30°, hight gray, black grows beyen while clasts, interformed at 104020cm coole with volcamic voit of 104025m hand Conferred Sharp. No Sende of fining. Here olk hand sitesting they in volcamic port of the sender of the farmed they in volcamic port of the solarate farmed they choose for 139,53m							
	Sorieral, moderate to strongly silverted zones 10 to to 00m wide, with spanpito dealectronal contratos involger, 180-90 CRI - Busilines aproducted in							
	jn Hole ex, (80-90°CR) - Busilities androite, in general appears weaking Server 1722.		<u></u>	<u> </u>	<u> </u>	<u> </u>		

	1	DRILL HOLE: 95-6	- Do	11 # 11	<u>9</u>	28			
MET	ERAGE	DESCRIPTION	<u></u>			E DATA	······································		Split - S
	то		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole = W
HD	144.04	Vary weak to moderate per volence allertication, vare, over widthes to 10cm- Mynia coloitric unlie, up to 5% white quart zverie, tr. 2cm width, Rare medium query quartz vulte.	<u> </u>	<u> </u>					
		2 cm with, Rare medium gray quartz vulte. V Trace po wisps 13184-141.16m. Beat muss alson 137.48-137.8tm, with 10-15% distancemented po clots, to 2 mm size							
<u> 14</u>	148.01	Black Siltstone & Attered Busitto Anderite							
_		Preformently massure, locally strate testened muddens- Silts tone, downer 146.14 m; understand y weter to yord 1		15701		145.36	1.32	5	0.6
		fur, metium, grey-green find ater one affectest) bushten indexte set, and lester black si Itative ( huster 15 cm width, 75° cA.	 	15702	14536	14618 148.01	1.32 1.32	5	0.2
		Minn Soft graphiche nuclating & pebble cattor, with pte		1370	17010		<u> </u>		
		- Vate rock appears yery weakly serie tized. Bare							
<u> </u>		Rone naceptilo							
1 <u>2</u>	155.58	A C P I SI GI C I I I					ļ	<u> </u>	
_		and Assorted Black Salments					<u></u>		
		Heterogeneous, consists of ~40". Elgite si Historie, Scondationer, granuled people, conglamus with plant mature (as in operation withervala). Charts was subor to Suborne with light show to as a Revenachiter in planes		15704		149.52	1.51	6	0.8
				15705	T	15/03		5	K 12
		Interland on 10 to Some scale, with baselfics males to Sandstme? ( malumagen great for ) Contacts and start Sand Some (a yers could be boulder -		15706 15707		15254 154.05		5	52
		Sinced clauder Web-mederate Hongerton of duals, subpliede wisper of the conductor of the conductor of the conductor Mund Decord, Storight Saturat Med Eners, affand anderte Lasts in cond. ex (159.05-155.05m, 149.90-149.99 m)		1.22.0	1	155.58	1	5	≺,2
		+ clasts in copol. ex (159.05-155.05m, 149.90-149.99 m)			<u> </u>				

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		DRILL HOLE \$ 95-6	Pa	12 # 12	of a	28			
MET	RAGE	DESCRIPTION	·			E DATA			Splin - S
4	то		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole = W
10	155,58	Local, duilleute, moderate - strongly situation Zoneo (150.48-150.60m) Ceneral were Serventization of vole 1x & clusts	· · · · · · · · · · · · · · · · · · ·						
		Very weak pervasive coldification, in places. Rera							
		Traces purito overall or accargional contanable, Liscontribucous prote fun 20.2mm width, and 1-37 wings, over Intervalo, 2 10 cm width							
	· · · ·	Beat mineral 2000 at 148.70-14871 50% pureto overall as 1-2mm under, contormable langerazz and at 155,53-155.56m (secretal Immunide contormable							
_		largers.							
58	15770	Black Siltstone							
		Black, moderately have so the tone, massive to laminated		15709	155.58	156.64	106	5	0.4
		Minter peblet groule condementer (155.60 - 155.55~) + 50 ft munistere (155.39-135.55~		15710		•	1	190	1.4
		All contructe sharp, at a incident with hitistra. Lower, upper contracto 185°CA. Minor Gouge -80°CA & discupted quartz verios with solt shudetine.					 		
		Concordand CO. Sman unde, pyrite lyrs common about 155.66m (1-2! pyrite monall) 1-2! powiogs Common below 155.66m							<u> </u>
		· .							

DRILL HOLEI 95-6 page#13 of 28									]	
METERAGE		DESCRIPTION	SAMPLE DATA			Splin - S	ļ			
	то		REC.	NUMBER	FROM	10	LEELGHT	WEIGHT	Whale = W	
HÒ	167.36	Midnately Sonicitized Bastic Ander to Sedinat								]'
~~~~		Consistently strongly deformed for the conglunction Sodemint (70-80 CH), likefet boatto enderite		157/1	15770	159.28	1.58	80	0.4	]
		remposition.		157/2		/60.78		5	0.4	7
_		Soft to maderately hand, medium grean-grean, with	<u> </u>			167.36		5	0.4	1
		Set to maderately hand, medium grean-gren, with numerous, discontinuous to computer structure from this Stracks purchas and granule to people sized, selorcurdent clasts of dull allotto, y trans channets. Range		1.2	100103	101120			<u> </u>	1
		Very this dock grent to dealt lynd.								1
-		Inderviel, which hap sharp contracts, picks up nodern to hapt grow colour bolocal 66. I'm in preserve								
									T	]
		Connally moderate spicetized Very mina, wispy,								
		Connally, moderate suchtreat Very mina, wispy, hight group moderate this treatment to all, I comp with a streaks, layers of very weakly to moderately Collicities rack.								
		Mineralization confined mainly to construct of interval ex: 157.70-159.28m shows trace -25%								
		interval: ex: 157.70-159.28m Shows trace -25/- py app and dessin, ways , 1 mm wide discontinue chistollight (100) shows worth 10%, fine, dessin 166.05-166.73m size a different mino serie - hossilo, po cloto the 2 mm size a different mino serie - hossilo, Earco date (100, - 100, 100)							İ	Ĺ
		po clots to 2 mm size or difectimino, serie - hossile,								_
م	17089	Black Sittetone								
		Direction to 15258-157.70m intervals with vare madium you (unt - atter ac) So dotone langers. (reaphtre, in plands. Sharp Tower(~80°CH), upper contact.	1	157/4	167.36	168.53	1.17	5	0.6	
		places. Sharp lower 80° CH ), upper contact.		15715		r –		5	0.6	
		Mina gouge (168.67-768.69m)		15716			1	5	0.6	
		Soloring foriation, varely as concerdant yes, 45mm with								

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LICT	RAGE	DRILL HOLE 1 95-6 DESCRIPTION		se till a		Ε DΑΤΑ	- <u></u>		Split = S
MEII		DESCRIPTION		T				<del>ا</del>	
	70		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whole = W
1	17089	Best mining lization at 170.80-170.81, with 50: von		1				<u> </u>	
81	17571	Moderately Sicilized Busito Anderite Sandotan Conglement							
		Prodominity, med arean - grey typ, idestruty sold							<u> </u>
		make the General transferred stranks destruct		15717	170,89	17239	1.50	65	<.2
		locally valuely difinity layered sondationed, of bagalino and site composition. Wet and ine dank your locally (172.29-17303)		15718	17237	17389	1.50	5	<.2
_		In glaces up to 13: poble sized, subrainded highert		15719	17389	175.71	1.82	5	×.2
					-				
		Munor Soft plack mudatine (174:43 - 174:58m). Lower							
		Generally weakly to the make dolarmed, at an							
		queranch 89:49 grendy with agend the at							
		Several, Lull white to light grave maderate to							
		Sprend, dull white to light great moderate to Sprendly cultured zones, to 200 3them width. Appen	<u> </u>					1	
		Dal mu interval viv-moderatela Ditte	L	<u> </u>	<u> </u>		L	<u> </u>	<u> </u>
		Range or by generally with local remember that is							1
	í	rave be, and 174.06 - 174. Som ( with up to 20% supported) inphases							
		rave per and 174.06 - 174. Som ( with up to 20' supplied in phase) 0 ver 5 to 10 cm width up 5 Straky in scientinger Lyns 40.1 mm wife, and as disseminations, and wated mainly with Silicitacitin . Py > Pc.)		]					
			1		1				
					1	1	1		1
·			1			1			
					+				

}	DRILL HOLE I 95-6	Pa	xe# 15	of ?	I Ø			·
METERAGE	DESCRIPTION				E DATA			Splie = S
TO		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole = W
71 218,40	I exter pipered Granula Pattle, Colde Conglomanata, with							
	Black Matrix Grey & Black Sandstone, and Black Siltstree							
	Hoteregeneging, langered, at 10cm to 1.5m Scala, with		15720	17571	177,21	1.50	5	0.4
	~45' granule petholog cololog condomarate with no		15721	177.21	178.71	1.50	5	0.4
	~145' granule pettolas cabble conglomanata with no to 30' service to se angular claste unpender light gran.		15722	17871	180.21	1.50	5	<.2
	astrad Valetice, or or car tate	· · ·	15723	180.21	181.71	1.50	5	7.2
	-40% toy, materiately hand to hand Sendotine, with tight grey		15724	181.71	183,21	1,50	5	<.2
	Some conditions larged may be ball on sired alerts		15725	185.21	184.71	1.50	5	0.4
	in places with thing sind to settlesized clients		15726	184.71	18621	1.50	5	2.2
	Local precise of petible can Jonerale, dominated by		15727	1	187.71		5	<2
	over 20 - Hoan widths.		15728		189,21	1.50	5	2,2
	Local processing of grey sandatine lagero, with fractures,		15729	189,21	190.71	1.50	5	< ,2
	Gouse range in soft black mudsting (19281-18293m)		15730	190,71	1922	150	5	< .2
	Contrate, and tolication defined by sulphide wisps,		15731	192.21	193.71	1.50	×.03	×.7 0.01
	and general very usale to weak along atta, of chiefs,		15732	193.71	195.21	1.50	4,03	0.01
	in blade si Horne, paar contactor	]	15733	195.2	19671	1.50	<,03	0.4
	Cate at consistently minite tarlier (RI.HD. (-Q0°CA))		15734	196.71	1821	1.50	<.03	0.8
	186.90m (~854A), HO.40m (18°CA), 196.23m (75°CA), 205.37 (50°CA) Rana trying holds in any track are 191.45m	)}	15735	198,2	199.7	1.50	4.03	1.2
	1117 En dourtide		15736	199.71	201.21	1,50	5	2.2
	pylyn(aimm)		15737	201.21	2027	1.50	5	2,2
			15738	202.7	12042	1,50	20	2.0

		DRILL HOLE: 95-6	Þa	zet 16 0	72	8			1
METE	RAGE	DESCRIPTION			SAMPL	E DATA			Splin = S
t I	το		REC.	NUMBER	FROM	то	<b>LIEIGHT</b>	WEIGHT	Whole $= W$
: <del>]</del> /	21840	have, maderate strangly Si happend, descrete 2000 to 15 cm wight with story contacts appears coincident to general to back of interval		15739	204,21	205.71	1.50	5	0.8
		coincident to general to back of interval		15740	205.71	207.21	1,50	5	0.8
		Upte-strong parvasine calcification of sandobra with medition dress wet outer core is common above 196.23m, minal role balores 196.23m.		15741			1.50	5	<,2 0-0/
		196.23m, minafrede balous 196.23m.		15742			1,50	5.	U.L
		mma colcierce valto wides pread.				2/1,7/	1.50	5	0.00
		Relativisty concretently inducationed inco pecture of lithistory. with 5-10" substitute accorded, as pro on por on the po- formal implementation talepoint, in placing the mutable is forming to principle and that variations, or our on a to Bue scale, them prince to po dominat.		15744	2/1,71	213,21	1.50	5	- A.U.
		Connect implaceion codepart, in objects, and mutal is		15745	213.21	2/4.71	1,50	5	0.4
		I to Sun scale, time printie to po dominant.		15746	214.71	216,21	1.50	5	
		Consulty, as tound, a weight date, fundeseminations, Mars constructions, or direcontinuous lups, < 1 mm wich		15747	216.21	217.30	1.09	5	0.4
					2/7.30	218,40	1.10	5	0.0
					<u> </u>				
40	246.60	Black Siltstone	l	<u> </u>					
		in places, graphitic	ļ	[		<u> </u>		<u>i</u>	
		Prodominantly these shipithy gruphing massive, tanuntad and years of the torget of the time interlayers of mod years of the torget of balow 232 ton		15749	2/8,40	219.90	1.50	5	0.8
		madeney St Hators romand 5%) balous 252 Ham		15750	2/9.90	22140	1.50	5	1.8
		Wite 20,00 cf si Hoters , with making any wet outer one, black tech subere por interval boundaries (2x: 218,64-220,00m, p240,34-240,91m, 242,15-243.1pm) Contento with black si Historic sharp to graditional		1575/	221.40	222.90	1.50	5	1.2
		218.64-220.00m, 2240.34-240.91m, 242,25-243.10m5 Contrade with black si Historia sharp to or adat made		15752	222.90	224.40	1.50	5	1.2
		Moderate to strong pervasing colificator lacally		15753				5	1.0
		Moderate to strong pervasive colidicator call a (5. divideral), in 15 plantines, throughout intervation Commonly associated with gain layer and supported		15754				5	1.0
		Calcita valta nuna: Rana da karen chlattar an		15755			· · · · · · · · · · · · · · · · · · ·	5	1.4
		trastina surtaces.		15756				5	1-8

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		DRILL HOLE. 195-6	ĩ	>oge#	<b>₽</b> • ₽	28				
MET	ERAGE	DESCRIPTION			SAMPL	E DATA	1		Splin = S	
4	то		REC.	NUMBER	FROM	то	LEEIGHT	WEIGHT	Whole = W	
,HD	246.60	Loter ull balow 233,78m shows numerous told							Augo 1	Ag
		and an in the set of the		T	15757	1000	102100	1150	5 0	
		Supplies Edia and tightinery adartice subprints Jarens (S°CA (2x 249.83m) to 80°CA (239.93m)				1	233.40	4	52	,
		Sisuprida averal par pe-pu. or ou			15759		0 234.90	1	5 2	
		wispon, concadent line Lolling will, varely			15760		236.40		5 2	2.8
		Sul alider often associated light any celentro			15761		) 237.90		5 0.0	4
		lyes, laminatina STJ		·	•		2 239.40		/	14
				ļ			0 240.90		5 0.0	<del>е</del> н
			ļ				242.40	-	5 1	1.0
<del>-</del>			ļ	L			014390		<b>⁻</b> ~ ∧	2.8
			<u> </u>	ļ	15766	1439/	245.40	1.50	5 1	in
			1		15767	1 245 4	0 246 60	1.20	5 /	4
								1000	- }	
				<u> </u>		ļ	ļ		<u> </u>	_
				<u> </u>			1	<u> </u>	<u> </u>	_
-6.60	255.89	Black to Grey Siltone, Minor Conglomerale	ļ	ļ					<u> </u>	_
<del>-</del>			<b> </b>	<u> </u>		ļ	<b></b>			
		Black, and aper laminated to layered	<u> </u>	·	15768	5 24660	248.10	1.50	<.03	1-0
		siltistara prodominant, Freshsurface		ļ	15769	248.10	249,60	1.50	1.03	1.6
·		black to plank per. Constants sharp to	<u> </u>		15770	247.60	251.10	1,50	×.03	1.6
		gradation . Tebble capitutto of massive			577	251.10	252.60	1.50	<.03	20
		Sittere rear base of interval, with overall	<u> </u>	<u> </u>	1577	1252.60	254.10	1,50	×.03	1.0

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		DRILL HOLE 1 95-6		Page	18.	F J 8	>		:	] .
MET	ERAGE	DESCRIPTION		_	SAMPL	Ε DATA			Splin = S	
1	то		REC.	NUMBER	FROM	то	LEE IGHT	WEIGHT	Whale = W	;
.60	255.89	Sense of fining up-hole, Consistent Poblic ~70 CA.		15773	254,10	255.89	1.79	<b>≺.</b> c3	7.4	[
		Mining what collector with race what a grante								
		Vena, to Som width								]
		hoad beige colours success tocal strong seccentization 513 John a greenally py generally more commen- thanks, po locally alminant, discontinuous to Myinalination ag discontinuous to considered by 200 constants, a as								1
		thanks po locally arminater						<del>.</del>		1
										1.
		incegular livisps								
<u> </u>	01107		<u> </u>							$\frac{1}{2}$
له،	261.27	Charty, Dark Grey-Black Siltertine, Sundatione, Conglomento				 				-
										1
		three well, very hand, cherty, dark grey to black si Hotone - sendetone with conglomenatic intervale, in places. Conglom hap up to 251 subgray to subgranded sharing by to white class. Contrato		15774	25589	25723	1.34	2.03	2,2	1
		intervalle, in places. Congin has up to 251 subgring to		15775				<.03	4.2	1
				15776	F	-	1		× ×.2	Į.
		Minia white collectic menoindes, data		15777	1				~	z,
		Trave distance for py argo		10111	15171	10.17		<.03		1
.97	269.74	hammated to Thinkly havered, Black and Frey Siltstone							`	1
<u></u>		202	]	[	<u> </u>					1
		Variable, in places, taminated, with black & light grey	1	15770	0(107	1010.77	i T'o		2.0	1
		sittestone lammidstand; in places relatively massive, black si Itabre; Tocally I med destars short y' Zaresup to 300 cm twice. All racks your hand		15778		<b>I</b>		,	2.2	4
		Zaroup to 3th cm wide. All recksy and hand	<b> </b>	15779					2.5	4
		Black st 143 tone graphito, in places, Reo softrock, 209.00m.			1		1.50	1		
		Opento tight, 10cm Acalla tit closures commen at 285:47-286.60m, 269.20-269.74m, Avial plance Schatton		15781				2.03	1.8	
		80°CA. hom, accounted colliction generally monto bal 70°CA		15782				×.03	1.4	

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		DRILL HOLE. 95-6	Po	ge#19	of :	28			
MET	RAGE	DESCRIPTION			SAMPL	E DATA			Splin = S
4	70		REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT .	Whole ~ 14
1.27	269.74	5-10' po averalle, as numerous, continuous, concordant laveral o 5mm mile, and up to 5-10', desconfelots		15783	26851	269,74	1.23	<b>&lt;.03</b>	1.0
		Min pyrite (ex lem lage al 246,75m)							
74	276.76	Black Sittitane							
		t inter a for the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th							
		Black, hard, menty, magne sitters, realy tominated,		15784	269.74	27124	1.50	4,03	1.4
		Reachible around a construction with water		15785	17124	272.74	1.50	4,03	6.6
		13. light gray sheet y quart case clasts (270, 36 - \$10,00m)	L	15786	272.74	274.24	1.50	4,03	3.8
		Rare trant-generale tolds, as increating interval,		15787	274.24	275,50	1.26	×.03	1.2
		Bare concardant strongly calcified zones, 5-10 cm wide.		15788	275.50	276.76	1.26	4.03	<i>≺.</i> 2
			[	ļ	<u> </u>				
		10-15" po, minapy, as traquelar state, wispo	ļ	<u> </u>	ļ	ļ			
		<i>·</i>	ļ	ļ		ļ	ļ <u></u>		
			<b> </b>	<u> </u>	ļ	ļ	- <u></u> -	ļ	<u> </u>
3.76	295,24	Largred, Laminated Black & Beige Sittertine/Chest	<u> </u>	<u> </u>	ļ	ļ		[	ļ
		The total a state of the rought a total another	ļ	<u> </u>		ļ		ļ	ļ
		Distinctions interval with roughly squat amounts of being and appropen- plante, charty si Itstone,	<u> </u>	/5789	276.76	278.26	150	×.03	<.2
		landingled & Munterby layered. Relatively addringt	<u> </u>	15790	278.26	279.76	1.50	<,03	2.2
	<u></u>	places, hose at inderval (293,70-294. Tom)		1579/	271.76	281.26	1.50	4.03	5.2
<u></u>	. <u> </u>	Trend of lauguing commonly 10 to 70°CA, between 276.76-290.08m. Trends more of pical, on this dates balow 290.08m (ex. 75 CA ad 290.39m)				10.76	1	4.03	2,2
		276.76-290.08m ( ex ~75 CA ad 290.39m)		15793				<.03	<,2
<del></del>			<u> </u>	15794	284.24	215.76	1.50	4.03	212

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		DRILL HOLE. 95-6	1	page #:	20 0	₹7\$	•		1	]
METE	RAGE	DESCRIPTION			SAMPL	E DATA			Sptic - S	
(	70		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole $\simeq W$	
.76	295.24	Foliation, datured by sulphiste wasps and high male to largering ( Juhane at 10W angle to CA)		15795	285.76	287.26	1.50	4,03	4.2	
				15796	287.26	288,76	1.50	×103		
		Is ch lan Downhold		15797	288.76	290.26	1,50	×.03	< ·2	
		283.88m		15798	290.26	291,76	1.50	≺,03	<.3	
		Rana Lighta, showing tim dectral		15799				<.03	<.2	1
		287.36 287.38 -> down hole		15800				4.03	. < .2	]
				15801				4.03	<.2	1
		Brige coloured Stationer man her & common								1
		State serie tientail at hase et interval								1
						1				1
		51 pa, lesser py oregald, as wides pread, wisps, detimited entered, locally as Incordent,								1
				1						1
524	3/8.9/	Weakly Moderately Silicified Conclemenate		1	İ	.		1	1	
	j	Siltetine, Sandstone								
		Inter auguest constrate (60%), siltetare 30%,	[	15802	295.24	296.74	1,50	4.03	<.2	
	]	Com has in to 60, fight green lesser white being,	Ţ	15803				5,03	0.6	
		hight gray I be go medium graph on bight had		15804	1		1	4.03	1.2	1
		Silletone layers comment		15805				×.03	1.2	1
		Interlayered with ~30' massive, hard Si Hatene,		15806	T	1		×.03	1.4	1
		to a inter madrium gray, la cally black (309.42 - 309.99in), lac-lly madrium grain you (above 300,77m), covering intervals Society 1.0m Siller. Contrats shows 8588(301.43m), 80°CA (314.00m), or gradational, vague			1		1.50	×.05	2.4	1
		858A(301.43m), 80°CA (314.00m), or gradatoul, vague	1			1	1.50	×.03	1.2	1

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		DRILL HOLE 195-6	Pa	~=====================================	002	8				;
METE	RAGE	DESCRIPTION			SAMPLI	Ε DATA			Splix – S	
×	то	chand	REC.	NUMBER	FROM	70	REIGHT	WEIGHT	Whole ≃ W	
5,24	318.91	Mapsue, ton-car, light gray to what sandatine common between \$12,33 - 314,90m								'
		Much of intervel a never moderately silicified below								
		300.97m. Medium open colour aborie 300.97m.	<u>ہ</u>						L	ļ
		composition mast of interval many be more strongly attend rock of purchas and at to compose for mainly scheeting in places weakly server trad.							Ĺ	
		Silicities in places weakly server trad.								
		Moderate silicitication appears to import a medium grey apera colour to black siltitare.								
		Patchy (1-2 cm), moderate-strong colaitication								
		commat ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1						l	1
		Very weakly determent, ductily						···	<b>_</b>	
		Conventing, hot mineralized. Exceptions inducto S-10'. 1-5tim data of po (295,43 -296,27 m); trace po aloto (296,33 - 297.04 m); 10'. po, as him conservant june (300.97 - 301.03 m); 11-51, spradic occurrences of po( 303.63 - 304,68 m).	ļ							
		Conferdant (296.33-2977.04m); 10" pc, as min Conferdant (200.97-30/03m); 51-5% spradie	<u> </u>						ļ	_
		OCCUMENTER OF DOL 303,63 - 304,68 mJ.								-
			ļ	ļ	L			ļ	ļ	ļ
3	329.98	Pabble Conclomonates, with Black Matrix								_
									ļ	_
		Predominantly pepte come, with upte 30% hard the moderitation hand, subre to subang light every. For class with lack matrix.		15809	3/8.91	320.41	1,50	1.03	4.2	
		Intertanced with Nor this black of the time by s & Som		15810	320.41	321.91	1.50	×.03	4.2	4
		Lite and the medium crey hand top sendotine, to 30cm wide . (Possible builders.)		15811	321.91	323.41	150	×.03	×.2	
				15812	32341	32491	1.50	20.03	4.2	
		Westertomederate alongetrai contrater with contrate, 65-75°CA. Man goinge (329.44-45m) (327.15-327.16m) parallel to overall talance		15813	32491	326.41	1.50	<.03	4.2	
				15814					≺.2	
		Rano, 10cm wide, concerd and, sharp silicities 2000 Kare					2.07		4.2	

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		DRILL HOLE 95-6		paget	220	28			
METE	RAGE	DESCRIPTION			SAMPL	Ε DATA	·		Splin - S
1	то		REC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Whale $= W$
91	329.98	Vary rane por or py ingeneral. Exception at 320,86-323.30m, with up to 10'pp, lesser pyrite, locally, over 15th 20cm widths	1						
		Tocally, over 15th 20cm wildles 12	1						
				[					
89.	335.48	Interlanged Block Sittertone and Black to							
		Grey Chart.							
			L	1					
		Hand black si Itstans, in places graphitic, and vershing		158/6	321.98	33/.48	1.50	<.03	۲.2
		Hand black St. Hotoms, in places graphitic, and veryher black to medium open chart, faminated to thereinty inder langues, Contacts sharp "CA.		15817	331.48	332.98	1.50	4,03	× 2
		Black, soft graghithe numbers at top of inderval.	<u> </u>	15818	332.98	334.48	1.50	<,03	0.4
		Rose colitize unto, white tz seins (to 5 cm width)		15819	334.48	33548	1.00	<,03	1.8
		Rang pin clots to lom size and the oracumences	<u> </u>	ļ	<u> </u>			<u> </u>	<u></u>
		of 5% down po, over 5to locu widths.	<u> </u>	Į					ļ
			<u> </u>	ļ	ļ		L	<u> </u>	
<u>,48</u>	34124	Lebble Conglowenter, Lesser brey Sandations	ļ	ļ		ļ	Ļ	ļ	ļ
			<u> </u>		ļ	ļ			
ı		Public calm, with black matter as at (3)891-329,98m) is inter busies with lesses med-dame grow, top	4	15820	335.48	336.98	1.50	< .03	0.6
		Sendationa tayers, upto 20 con unde, Cinctents sharp		15821	336.98	378.48	1.50	1,03	5.2
		Mina weak patchy privarise calcution ( cheticulto Moderate aling atthe of charts parallel to contents, Lover content of inderval is 40°CH.	'	15822	338.48	339.98	1.50	< .03	0.2
			1	15823	337.98	341.24	1.26	×.03	0.8
		Young race po, except 341.01-341, 4 m ( with 5-10", strenky po 2 gr) and 339.47-339.55m (with sevent, 2mm Side, concendant pyrch lyre			ļ				
		several of 2mm ditte, concadent pyrthe lyte.		ļ	<u> </u>				

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		DRILL HOLE L 95-6	7	page #	230	298	2		
METERAGE		DESCRIPTION		· · · · · ·	SAMPL	E DATA			Splin — S
70			REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whale ≃ W
24 38	0,52	Black Sittstone							
		commelygraphike							
		Marcine black, included build to hand the think ,		15824	341.24	34274	1.50	<.03	2.4
		Marcine black, inclusting hand in hand to the think of the second is the second of the second stand to the there of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand of the second stand stand stand of the second stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand stand sta		15825			1	≺.03	1.2
		- Ring pepto calm , int the black mature 1349,61-347.96 m		15826	34424	345.74	1.50	4.03	0.6
		Rubbly one locally aren 1-to 3 mater widths		15827	345.74	347.24	1,50	4,03	1.4
		Stand sont time is a solo and can for ide 200		15828	347.24	348.14	1.50	0.14	1,4
		uith Shap contacts (ccally: ( 347:59-348,21m), 347.61-349.90m, 352.33-357.48m + 380.04-380.40m).		15829	348.74	350.24	1.50	<.03	2,2
		Rine, light going, medandaly silicitand zango to Min w. data, Block 352.33m, Contecto sharp, Contermation	<b> </b>	15830	350.24	351.74	1.50	×.03	0.6
		Concentres up the pring, white get 2 vers, to 20cm with,	ļ	15831	351.74	353.24	1.50	0.08	2.6
		locally abundant	ļ	15832	35324	35474	1.50	4.03	1.6
<u> </u>		<u>Converdences tend of layering (50<sup>84</sup>-343.82m)</u> 65°CH - 350.40m, 75°CH-355.98m, 75°CH 364.96m, <u>65°CH - 37652m</u> , Longing locally at 10°Ch (20) 20-10+0 cm widthe, between 351.00-375.90m.	ļ	15833	354.74	351.24	1.50	4.03	1.0
		65°CH - 350.40m, 75°CH - 35°CH - 364.96m, 65°CH - 376.52m), haven locally at 10°C° CH, 6000	ļ	15834	356.24	357.74	1.50	4.03	1.4
		20 to 40 cm with , botain 351.00 - 375.10m.		/5835	357.74	359.24	1.50	<.03	0.8
		have on scelet find the these.	<u> </u>	15836	35924	360.74	1.50	4.03	0.8
		Concendity, 5-10, py po, prenefly, abore 352.00m when 5-10, pyrole arecall, balore 352.00m Winefeliz vá contormate lyro, 12min wide, commenty associated with going type.	<u> </u>	15837	B60.74	362.24	1,50	1.03	0,8
		in contour lives, the wide, commenter addreated	ļ	15838	36224	363.74	1.50	4.03	1.2
		Beat minde tinty zeton ait 364.46 - 365.20 m where Fyrite yes reach top to Tom with	1	15839	36374	365.24	1.50	1.03	2.0
		pyrta yrs reach top to I am wichthe	I	15840	365.24	366.74	1.50	5.03	7,6
		•	ļ	15841	366.74	368,24	1.50	1.03	1.2
				15842			1.50	<.03	1.4
				15843	369.74	371.2	A 1.50	<.03	1.2

	DRILL HOLE .	, 95-6		Prige # 2)	t of 2	28		<u> </u>	
METERAGE	DESCRIPTION				SAMPLI	e data			Sptix = S
4 10			REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whale = W
124 380	52			15844	37/.24	372.74	1.50	<,03	1.0
				15845	372.74	374.24	1.56	<.03	1.2
	· · · · · · · · · · · · · · · · · · ·			15846	374.24	375,74	1,50	4,03	1.8
				15847	375.74	377.24	1,50	<b>∡</b> ,03	2.6
				15848	377.24	378,74	1.50	4.03	2.6
	·			15849	378,74	38052	1.78	4.03	2.2
	· · · · · · · · · · · · · · · · · · ·		<u> </u>	····					
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	DRILL HOLE 1 95-6		page =	#25	of 2	-8		
METERAGE	DESCRIPTION	}		SAMPL	E DATA			Splix = S
1 10		REC.	NUMBER	FROM	70	REIGHT	WEIGHT	What $\approx 10^{\circ}$
52 39153	Rebble Conglomerate, Minor Black Siltstone,	[	[	1	!			
	Sundotore			i	-			
					-			
	90' conglamente with up to so! hand type, 13ht gory;		15850	380.52	382.02	1.50	₹,03	0,8
			15851					0.4
	Massing black, malentaly hand in theting (28.83 - 382, 33m) and massing, hurd, hand, stickedly one the wigh Sandota [332, 17-390. Hm) from some thetalayers, with shap			۱,	1	1.50	1	010
	(332.17-390.17m) time vare theterlayers, with sharp		15853	385.02	386.52	1.50	4.03	0.6
	Cylin shows xarress, hand sensing of grading bar		15854	1	[ · - · · ·		1 -	0.6
			15855				1	1.0
	al 280, to - Stersam , your brake along a some of		15856	T			5	म्मर्ह
	charte, parallel to contents, (interest (50 00) at 387017 m							
	Clasticone 380.18 in and medely to inglayately sayertized							
	wide Rang villestre Upite. White gt 2 veries	T	1				1	
i		1		1	,			
	Constally tore a astroly as recasional, discontinuous why day wilt, La munida	1	1	1	1			1
		1		1	1	1	1	1
1.55 400.00	Produministy Black Siltone, Lesser Conglamonates	1	1			1		1
		1	1	1	1		1	
	Chester, mussive, locating terminated si Holone prestomment documenter 3977. 60m it which point, pebble cilm with blk matrix, and by by guy class prestoment.	1	15857	39157	393.02	1.50	5	0.6
	blk matrix, and light your clasts pretainment.	1	15858				5	1.8
	Local, 10cm wite, incontant tratitionary sitisted zones, hope bese of interval. (which quarter veries ; to 3 cm width, locally abundant, vone calcute valte;	1	15859			1	5	2.2
	width, locally coundant, rane calcute valito,		15860				5	1.6

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		DRILL HOLE + 95-6		page #	260	R 28			
METE	RAGE	DESCRIPTION			SAMPL	E DATA			Splid = S
4	70		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whole = N
53	400.00	Di Histone whose 397.60m, with 10" pyreter aprolit, as pumerous concordant, 1-2 mm wide hypor Paso pyrin underlying cojim		15861	39753	378.76	1.23	×.03	0.8
		Pytrin underlying cojim		15862				4.03	0.6
		<u>_</u>	]						
).00	404.16	Contined + Sericitized Busites Anderile (Flow?)							
		Massure, stor, hand, dull white to beinge to light every							
		locally light pinks mylerabily - then by Survey Set. Variation with gracing propriation declared themat converse and in the palow 142.28m. Upper part of interval letaly schemed	ļ						
		Wind calcine ville, unable abrident of and							
		Atzveto, up to Sim size. Wina dark pay							
		frenes. have be clut.			<u> </u>	]			
.16	476.10	Black Siltitore Rana Conglomenate	<del> </del>		<u> </u>		<u> </u>	}	
علك		Black Siltitore, Kana Conglomenate	<u> </u>		}	<u>}</u>	<u>├</u>		
		Black, stranky the fund, highly datermad, locally Commated, hard of testing originity in places, spit in		15863	404.16	405.34	1.18	1.03	1.0
		Commated, hard siltstone Orightitie in placed, soft in Objective Action Delabor colon with the gray cluster, in black matters above till 52m		15864	405.34	446.52	1.18	<.03	0.6
				15865	406.52	418.02	1.50	4.03	1.0
		any to 5%, puble sized, subr. light grow, where is not -sized class, shy to 5%, puble sized, subr. light grow, where class, locally, over hurrow widtha, below 443,65 m		15866	408.02	469.52	1.50	4.03	0.4
		locally; rever hurrow widths, betow 449.65 m	Ì	15867	46952	411.02	1.50	<.03	0.8
		Mina, tight year -beige seventisent, Catapar pryrie bapather enderiter, in tusive at 404,82-405.012, contacto 70°Ch.	<u> </u>	15868		1	*	1.03	1.2
				15869			· · · · · · · · · · · · · · · · · · ·	≺.03	20,2
		Generally, consistent orientering folicity, 45°CA (407,32m), 75°CA (4/690m), 55°CA (427,11m), 55°CA (434,80m), SOCA (447,30m), 60°CA (455.74m), 55°CA (465.54m), 45°CA (474,31m)		15870	1		-	T	0.6
		55°CA(45730m), 50°CH(43130m), 55°CH(455.74m),		15871	45.52	417.02	1.50	4.03	0.7

DRILL HOLE 95-6	P	uge#2	For	28			
METERAGE DESCRIPTION			SAMPL	E DATA			Splin - S
	REC.	NUMBER	FROM	то	tielgift	WEIGHT	Whole = W
16 476.10 Gray langers, sulphings (are, 2012 vernes to aller )		15872	417.02	HR.52	1,50	<,03	0.4
toldo . Rana gouye ( 407.98 - 410.07m)		15873	1			<,03	イルス
Moderate - strong cillantication down to 427.11m,		15874	42002	421.52	1.50	≺.03	2.2
uhita quanto verio common, bally abudade		15875	42152	423.02	1.50	<.03	<.2
		15876	423.02	42452	1,50	5	<12
5-10: pyrta orecall downte 454,19m, with tana po, lot 201, 5-10: po, rane py, gd 454.19 - 473.90, then 5-10: po, py 473.90 - buse of hole.		15877	4)4.52	426.02	1.50	5	0.2
		15878		1	,	5	4.2
tog at the year and the strength of the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and	<u> </u>	15879	7	1	r	5	×.2
tide of the derval	<b> </b>		1	430.52	1	5	<.2 <.2
		l	1	43202		<.03	1/2
E.O.H 476./0m	 	15882				4.03	2.2
	<u> </u>			435.12		<.03	0.2
	<b> </b>	15884			_	<.03	0.4
	<b>{</b>	· · · · · · · · · · · · · · · · · · ·	1	438.02	· · · · · · · · · · · · · · · · · · ·	5.03	0.2
		15886				5.03	0.4
			<del>,</del>	441.62		5,03	0.2
					150	<.03	0.2
		15889			1.50	<.03	1.2
	╆	15890				5.03	7.2
	<u> </u>	15891			1.50	<.03	<b>K</b> .2
		15892	1447.02	448.52	1.50	×.03	1.2
	<u></u>	15893	146.52	41450.02	41.50	4.03	

		Drill Hole L . 95-6	7	200-40 #12	Bot	28			
мет	erage	DESCRIPTION			SAMPLI	E DA'IA			Splin - S
1	סז		REC.	NUMBER	FROM	το	REIGHT	WEIGHT	Whale == 14'
				15894	450,02	451.52	1.50	<.03	1.2
				15895	451.52	453.02	1.50	4.03	<.2
				15896	453.02	454.52	1.50	<.03	0.4
				1.5897	454.52	456.02	1.50	4,03	<.2
				15898	456.02	457.52	1.50	<b>۲</b> ,03	ररर
				15899	457.52	459.02	1.50	<,03	0.2
				15900	459.02	410.52	1.50	< ,03	<,2
				15901	460.52	462.00	1.50	< .03	0.2
·				15902	462.02	463.52	1.50	<.03	2.2
			Į	15703	463.52	465.02	1.5ù	<.03	0.2
			 	15964	465.02	46652	1.50	1.03	2.2
<u>.</u>				15905	44.52	468.02	1.50	1.03	7.2
				15906	468.02	469.52	1.50	1.03	0,2
			ļ	15907	46952	471.02	1,50	<,03	1 2.2
				15908	471.02	472.52	1.50	<.03	0.2
			<u> </u>	15909	472.52	474.0	1.50	1,03	0.4
				15910	474.02	476.10	2.08	<.03	7.2
						1			
			1						
						[	1	1	

· · · · · · · · · · · · · · · · · · ·				DR Jr. Jr	DLE LOG		PAGE 1	of 14				
ATTON: TV-ZONE 6+205 E	2895W		2	Hole No.	95-7		PROPER	тт: С	OREY		0	
читн: <u>296°</u>	ELEVATION:	854.15m	Capi	<u>34'</u>			(	KENT	ICH	MININ	6 (0R	(7)
ination: - 80°	LENGTH: 2	12.45m		-S SURV	/BYS		CLAIM	ю: C	brey			
	CORE SIZE:	NQ	METERAGE:	AZMUTH:	INCLINATION:	CORR. INCLIN	r: SECTIO	-	205		95W	
RTED: 03/10/95			0.00	2960	-80°	-80°	LOGGEL	DBY: G	nda		oberto	
PLETED: 05/10/95			91.44		No ctal	yerk on	DATE L	DGGED:	5/10/0	15-0-	1 - 1 -	
POSE: Undercut dah 95-6, and in downdip expression of I Lat005 6+5024 (n=2)	nersiet	4 1	212.45		No estel	- mont		ig co: C	• • • • • •		<del>, , , , , , , , , , , , , , , , , , , </del>	
downdip expression of I Llot DOS 645024 (n=2)	, V · anone	and ar					ASSAYE	DBY: ÉC	o. To	ch hab	Aratio	Ha
ERECOVERY (REC.): Noto: Box 35 20.	67-208-15	m cartanie	Lane 30a	npiece of a	core. Look	o lika	cas du	mped,	ad so	<u>na p</u>	inst.	
METERAGE Sample Hos. 21079	-21195	DESCRIPTI	ON					SAMPL	E DATA		·	Spliz = S
4 TO						REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Whoic = W
1.00/10.62 Overbu	nden										Au ppb	Ag ppm Kg g/T
												5
62 13.32 Black S. 1-	Fitome	<u>, Lass</u>	<u>n Carl</u>	matiz	ed							
Societized	Russ	Ptra 1	Andes	ite			<u> </u>					
		- <u>h</u>		Had	tere alate		l			<u> </u>		
) pode	hand, by	- produced	Layero.	+ falin	adente	41	21079	10.62	11.97	1.35	10	3.2
Nord Volca	Thank -	- litely	beaperte	and satta	angelter	~	2080	14.97	13.32	1.35	10	0.8
Lange	~ 10 lande	10-60cv	y vocko, a muide, c	astacto a	V0 to 30°	à	·					
Louis	escatu	tofind	erval jā.	sharp.			ļ	 				
Base	lite and	planite (f)	lew?) of	make cal	vogicely_		<u> </u>					
	Strace, Pr	en like	the the st	myly cal	afred.		<u> </u>	<u> </u>				
Tre	ree gy	in volc	<u>mic voc</u>				<u> </u>	[				
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		DRILL HOLE : 95-7		paget	22	14			
MET	ERAGE	DESCRIPTION			SAMPL	E DATA			Spin - S
M	70		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT .	Whale = W
32	26.75	Carbonatized Bast to Ander to Flow							
		Massive, the, hangeneous, with vague salt I							
		light to med every with being through an wet outer			]				
		bucosona commen: Vergueal toliation, it that.							
		Espectrue to strongly perpasingly calentied			[				
		ming. Rada white quartz veno to 2 cm							
		Land ant the character of the							
		dom-hole.			<u> </u>				
		with I any dipplacenant (sinistral)							
		No umeratization, although vysty weathered		2/081	25.90	27.40	1.50	5	0.2
		A sector succes becan to early	<u> </u>	ļ	<u> </u>			 	<u> </u>
	04.07		<u> </u>		<u> </u>				<u> </u>
<u>75</u>	34.45	Black J. Hotone			<u> </u>	<u> </u>		<b> </b>	
		Black, hard, mapsure Dittate prederingent down to	ļ			<u> </u>		5	7.4
		29, 30m; Committed to think, burger, black, modiumoren di Itstone prodonnent below 29.36m	.	21082	27.40	28,40	1.00		0.6
		hading grey bilts tone prodominant allows all about	<u> </u>	21083	2840	29.40	1.00	5	
		Soft going parallel to breing beal		21084	29.40	30,40	1.00	5	0.6
		Lex: 3400-24.01 m, 31.75-31.76m). Carein generally ~ 50° CQ, locally ~ 30° CA-		21085	30.40	31.40	1.00	5	0.8
		Colation vilto common to 5-10 abundance locally.		21086	3140	32.40	1.00	5	2.0

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		DRILL HOLE 195-7		page	#30	274			]
MET	ERAGE	DESCRIPTION			SAMPL	Ε DΑΊΛ			Splin - S
۲. 	σ		RBC.	NUMBER	FROM	70	ITEIGIIT	weight .	Whole = W
75	34,45	Rora inderates populative additionation at grentagers,		21087	32.40	34.45	265	5	1.2
		the deriver all zongo, 5to ISum wide, ~ 40 to 80 cm aparts how the concerned zongo, 5to ISum wide, ~ 40 to 80 cm aparts how the concerned to 3 cm wide, ~ 40 to 80 cm aparts boot concerned to 3 cm wide, provided in the second							
		high terenal Zango, Ets 15 m wide, ~ 40 to 80 cm apad,							
		Querall, 20, Catters interval. 120							
<u></u>		balow din moneralized interval.							
45	44.76	Contract Basetta Anderita Flow		[		<u> </u>			
<u></u>					<b>+</b>	t —			
		Margine, for, Salt + papparteratured, medium green - grey, relatively of t, be cames hander down-section, S. top hol. Ellow 38.40 where weakly to strongly calcutred Stanger pervasive colrification above 39.40m. Minin- colution wills		21088	24.45	2595	150	5	×.2
		for hbl. below 38. How where, weakly to strongly calletted.		21089	2595	37.45	150	5	<.2
		colities will's		21090		T		5	<.2
		Interval has gradational former contact - Locally very weak Alichan 65°CA. Rock holow 38.71m recomblas underlying interval.						5	2.2
<u> </u>		Howen 65°CA. Rock bollow 38.71m resemblas underlying	<u> </u>	21091	130.15	10,45	1.50	<u> </u>	
		Relatively strongly altered (calcified a superitional) at				· · · · ·			
		Retatively strongly altered (calcified a servicitized) at 34:45-34:63m, where reliest ignore texture destroyed							ļ
		Trara purita, averall, above 38.28m, as yone irregular time cloto, a lime wide pyrate unla.	<u> </u>	<u>  </u>	┟┈┈	ļ		ļ	<u> </u>
		maguich me clots, a man wide pyrice theis	<u> </u>	ļ					<u> </u>
			<u> </u>		ļ	ļ			<u> </u>
<u>JF.</u>	69.52	Bus the Anderto Flow							
·		Resembles lower part of averlying interval.							
		Resembles lower part of averlying intervel in our all appeartices have were preak pervedue calcification, vare white calcitic units.							
		Fresh surface matthed madining ground black, Suggasting possible very weak surettization	1		1.				

	DRILL HOLE I 95-7		page # 4	170	4			
METERAGE	DESCRIPTION		1 43		E DATA			Splin - S
то		REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT	Whole = %'
	No reaction to magnet at several locals, checked.							
	Rubbly care 20 to 60 cm widthe, local. Gouge tore 5691-5693m, 53,18-53.20m.						· <u> </u>	
	No abrious minaral							
2 81.26	Carbonatized Basetto Andes. to Flow							
	For massing, Safet 2 pappar textured, recemblery							
_	For massing, Saft - popper bottoned, recently milering intervals in averall popperance, down to 172.45m, and which point wet outor core becomes light to hadrompen what actorize place up stand being calour below 280.70m, filely parting processed series 122000.				 			
	Handlinde absent balow 74.00m Very weak to weak pervasive colorfication above 74,10m, moderate - 5 trong pervasive calification below 74.00m							
	Race alater Vilto, white aread a value, venia	 						<u>↓</u>
	Pare py clobs, hear base of interval (ex: 80445m)	 	21092	79.76	81.26	1.50	5	×.2
6 88.91	Gray Chart, Lesser Black Siltstone	<u> </u>			}			<u> </u>
	NO? medum gay, besen, beige and date grey massing very hard chart 20% black massive, locally laminated hard black i Hoter and nudotare, torming Intervale 20-40 cm wide. In places, graphitic. Upper cartant of inderval losich.		21093	81.26	82.26	1.00	5	0.8
	hunder torming there all the sites and		21094			150	5	0.4
	In places, graphitic. Upper catterat of inderval		81095	-			5	⊀,2
	Mino black goinge ~75th Lason Bruchs		21096				5	0.4
	Lispita calcuta vilto minato abundant. Rane, putra y moderate perussive calcutation, onen 1 to		21097	8.76	8783	1.07	5	0.2

		DRILL HOLE 3 95-7		page	, <u>#</u> 5 o	£ 14			
MET	SRAGE	DESCRIPTION			SAMPL	E DATA			Splik = S
:	70		REC.	NUMBER	FROM	то	UEIGHT	WEIGHT	Whate = W
26	86.91	2 cm withs		21098	97.83	88.91	1.08	5	0,8
		Where pyrite over most of interval, exact near							
		(Vere pyrite over must of interval, exact near interval contactor ex: 8(52-51,52 (20) manual O.Smmwide py volto); \$1.90m ( km wide for and pyrite Jacobly 2034-2891m ( Sorreal I to Sam wide Marvulo Swith 30's It 3mm widegy, volto		[					
		Milervels Swith 30's He 3mm widegy. Vulto							
<u></u>	0100			+					
11	96301	Carbonatized Basettos Andesita Flow							
- <u></u>	<del>-</del>	Fraderministry for my Salt & popper Statuned, masour			<u> </u>		·		
		gran to black tran surtace, meaning gran wet			<u> </u>				+
		the to share Dervasing calcification tarpical:							
		Rere white callotter valles, voine, to lom with.							
_:		of inder val: ex 89.77=90.16m ( rock is mad. hand,			<u> </u>	<u> </u>		<u> </u>	
		95,95-96,200 (instance roth Increasing becomes			<u> </u>	<u> </u>	L		
		Saucitized topp haspine beige pock fait inderval contract with reject igneon a traction destrand	)	ļ	<u>  </u>	ļ	L	ļ	
		Rano Sourcestric unlites			Ì	ļ	<u> </u>		
<u> </u>		Rapo mineratization, hear contrato : and py				ļ	ļ	Ì	<u> </u>
		alt + the tab			+	<u> </u>	<b> </b>		<u> </u>
	0150				┇	<u> </u>	<b> </b>	<u> </u>	
<u>10</u>	9850	Black Mudationer Sittere Vestionic Breccia	_				<u> </u>	<u> </u>	
		Fridle, soft to hand, black, graphitic metabere-		2112	19(0)	070-	1.5	5	1.2
	{}	Silteria company with we to Zel, sand to		21099	19620	14.35	1.15	10	1.0
		Pable-sized, Subrt Superry Subate quartz veni class, von pebble-sized altered baselter ander to		21/00	19+55	עארן	1.15	<u> </u>	

					T7			
	DRUL HOLE 3 15-7		page # 6	5(1	년 	<u> </u>		
METERAGE	DESCRIPTION		<b></b>	SAMPL	E DATA			Splin – S
то		REC.	NUMBER	FROM	TO	LIEIGHT	WEIGHT	Whole = V
20 98.50	charts. Gore commany rubbly Rome which quartz	1						
		<u> </u>						
	todoch (97.10m)	<u>}</u>	+	<u>├</u>				
<del> </del>		<del> </del>	+	}			<u>}</u>	┟╼
	Rare puncte concentration ex 97.27 m with several 3x5mm purche bounding and 96.95m, with 5-10 vigo purche, descen over ~1 cm.		+					
	witte store ge figer at, and some the	<b> </b>	<u> </u>				{	<u> </u>
		<b> </b>	ļ					
0 116.59	Black Sandotone besson Black Siltitare		<u> </u>	<u> </u>			ļ	ļ
	Song Imenator with Black Matrix							
		Ì			-			
	betereageneans, ~60' tar-can satt to materially had		2/101	9250	100.00	1,50	5	<,2
	to medium gray and care, 132 massing black siltona,			1	101.50		10	4.2
	med aper soft - moderatily had bounds tone ( mains /			1	103.00		5	1.2
	med grey bot - moderately have bounded to be mainly above 103, 15 m), 2/0: po stalas conglomatato, with unto 20 Shoramptan, 1 give grey band to people sized class,	{	10/102	101.70	105.00	1.50	<u> </u>	
	▝▝▝▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖▖			i			ļ	<b>_</b> ·
	Littage is interpresed at 10 cm to 1 m Scale, contacts sharp to gradatical. Rare sense at time, up balan over Domi			┼───			<u> </u>	<u> </u>
	up hale, aren Dan-	<u> </u>	<u> </u>	<u> </u>	ļ		ļ	ļ
	Conceral yeak, elangation of electric papallely cartant				ļ	l	<u> </u>	
	usuit are valuteriely catario tende, ex 105.501m (40°CA). 113,00 m (50°CA) - 2000 years from blan barrier	1			}	1	1	
	Unit and weak in a contra st clasts Darallell contration which are valuatien contained by a 105.50 m (40°CA) 113,00 m (50°CA) Local your strong beau forming dead sight from an 113.52-114.50 m (2000), 116.32-11650 m (-1000) sector appen tolds.	×	1				1	
	Barlad at 1 the D.C + D.	1	21/04	112 00	11200	150	5	1.2
	Rave local strong ductile deformation, Rava gouge (105,32-105.33mj~7000, goinge mich diorupted gt 2 voine) and tight bold (113.52-713.66m)					T	10	2.2
	and tight boldo (113.52-713.664)	+	21105	1		1	5-	0.2
	Silicitied zones, to tom width, before 11+114	<u> </u>	21106	111509	10621	120	ļ	
	31 Lectred zones; to 10 m with the white the					}	1	

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	DRILL HOLE ; 95-7		Prog # 7	of 14				
METERAGE	DESCRIPTION			SAMPL	E DATA	L	<b></b>	Spein = S
70		REC.	NUMBER	FROM	то	LEIGIT	WEIGHT	Whale = W
50 116.59	er estimating hon-mineralized, except hear contacts. ex: 11306-116.21, trace punto, tesson po, overall, asvang, discontinuous units + finm wide, theat of a primaplication of 115,60m, with term wide, contacted, discontinuous po type			]				
20 110/27	asvara, discontinuous units - Imm wich Beart						[	+
	discontryword po ly-		1				<u> </u>	
-++	18,50-POT. 21 m Lvare, hore elongated time pyreta dat	}	<u>}</u>	┝		}	<u> </u>	+
				╞────			<u> </u>	┼───
		{						┟
3 2664	Peloble Conglomerate, with Black Matture, Lesso		{	<u> </u>		[	+	<b></b>
	Black Sillistene, Sandatana, Baseltos Andersite	ļ			<u> </u>		<b> </b>	<u> </u>
	the second state and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon				ļ			0.4
	Heterogeneous, No.5" Debale calm, with light grey, penge, light green, rarely white cherty subrounded to angulal clusts (to 30%) in hard vigo black matter.	ļ	21107	1/6.59	118.09	150	5	
	and ula clusts [ to 30 ] in hand vige black matter.		21108	118.09	1/9.59	1,50		0.6
	~ 25' me prine, tal, bige, light - medium and	1	21/09	1/9.59	121.09	1.50	10	0.2
	madium grey-akeen, woodargeely hand, what altered		21110	1		T	5	0.4
	~10: black masuige di thatane and vlar Landotine, to Socie wide ~ 25: massine, tap, bring, light - medium grant estered madium grey-green, woodergeely hand, Man be barnette singerte, leys, 10 to bien wide. Man be barden - sired clasts. 2: med-darkopy to man sindome.	1			124.09	· · · · · · · · · ·	5	0.4
	Laste weaking, locally strugty towing sandone. Laste weaking, locally strugty elingated, parallel to, i strugty discudent to contexts (10°) Considerat greatering et 70°CA - 119.60m, 75°CA - 124.30m Kosely 240°CA	1	1	1	1	1.50	1	<.2
	Consident quentition et 70°CA - 119.60m, 75°CA - 124.30m	,†	21113			1		0,4
	Konsely 240°CH	┼───		12.27	1000	1100	<u>+</u>	+
	Lucal-moderate serie fization of baselter anderite	╆──		╆	┼──	<u> </u>	- <u> </u>	╆────
	tweak-strong pervesive calcification of non-carbonado components common Rane calcific verio ite kon width- Rade strongly silverial zoneo Lex 121.19-121.26m, 20.00-120.0000				╂	<u>}</u>		┦───
	formponents, common, Rare calcite vero, te lem width.	<u> </u>		<u> </u>	<b> </b>	ļ		
	120,00-120,08m)	ļ		<u> </u>	<u> </u>	<u> </u>		<u> </u>
	Overall 1-21. Dutito, above 124. Som, with tone po.							1
	Overall 1-21. putto, above 124. 20m with tone po. Overall 1-21. portion py balon 124.20m							
	Bestiminande section at 121.66-121.12m, with several Emminide py-po carbon-date lovero			<u> </u>		1	1	1

	DRILL HOLE ; 95-7	Pa	20848	14				
METERAGE	DESCRIPTION			SAMPL	Ε DΑΤΛ			Splin - S
70		REC.	NUMBER	FROM	70	LIEIGI IT	WEIGHT	Whole = W
39 2667	123.11- 124.01 (Som Lock contornable massive porto log (G°CA); 125.13-125.27 m 30-00-04 as humerous dantonnable (him wride yes)							[
	humerous dantomable (mm write yes)							
	·	[						1
J 3939	Black Sittstone							
	Black marine moderately part, commenty washing		2/114	121/7	דו מנו	: EA	10	1.2
	2 to 10 cm interview, with tight are is theme. Legal, timing		2/114				5	1.6
·	2 to 10 cm inder who with light arely sitten - local, turing inches (130,157,122,34m), the to really sitten - local, turing Shalp upper a torner contract. (Dynamy Charten - Descens down-hale ex 60°CA - (D9.61m), 30° (r. (136.11k-), 25° to 10° gA (138.53 - 139.30m). Locard attact highly	<u> </u>			12967		5	1.0
		┼──	1		131.17		5	7.2
	Tight Liss. 33- 159.50m). Lower antion highly Tight Low sould baldo, actal surfaces 20-10°CAL; lord "Lex 134.46m]		2117		132.17		5	1.4
		<u> </u>	21118		134,17		5	1.2
	to cal, used calification, areallon with a year to be findered. Colicies with years, with martz,		2/119	1	135.67		5	1.2
·	lo cally abundant, near base of the interval -	┼	2/1/10		137.17		5	0.6
		╆	21121	_	138-28	the second second second	5	0.8
	1. Pyrile operally mainly as occasindo, 1-2mm without any de langerstor unispor Mina por without without pyriles, above ~ 130.90 m		2/122	1138.28	139.39	1.11	<u> </u>	
		<u> </u>		<u> </u>				
39 15221	Carbonstized, buchtized Busilta Androite		 					
	(Flow,), and Congenerate, with Black Mattic							
	160: tag interestie finds to motion grent - grent +1	<u> </u>						
	nodentaly have brigg to motion grey den to nodentaly have busides andere film.) cccurs in tengingeble, largere, & to to gen wide.	\$ <b></b>			<u> </u>			
	Layeromany mark bouldon Wiriad charts			<u> </u>	<u> </u>		╂	+
	Justerland with 25 poble-cable conglowed	μ		<u></u>	1		1	<u></u>

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· · · · · ·		DRILL HOLE : 95-7	1	page#9	041	4			
METE	LAGE	DESCRIPTION			SAMPL	Ε DΑΊΛ			Splic = S
	το		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whale = W
29	12231	unth subr to suban claste most at which & assentate							
		light open & white clasts I silicitied volc? ). Matrix is black							
-+		Com tomo langero & 20 cm wild contractor and sharp. Partile - grandi constance of Similian contractor and common below \$30.90m						·	+
		Common below 430.90m	 	<u> </u>	. –				<u> </u>
		I pper cuticit of functional dague, probably availational,		2/123	14771	14971	150	5	2.4
+		De la hat a abou a 144 EEA 1400		2/124				5	1.2
		Conviction weather to strong above ~ 144 55 km, where convictional contact plang than 2 10 to 25 CA. Day years along atter balance 144.55m, where arender		2/125				5	0.2
				~100	<u>n an</u>	124.4	1.70		
		And strong Pervalue collification of vote types, Carto typical, down to 150,92m			<u> </u>				<u></u>
		Brice adore of yele hospelasts in many places,							
		Rap light gren weak to mad silvertred 20000							
		Rana calcotto valto . Athits alegate > calcotto		<u> </u>					]
		Rane calcotte valto Athat alegate calcita verins to Sam wie the commentativen 48001			L				
		Revertrance by a Do above ~145,44m, overall,							
-		Rene than py of po above ~ (45:44 m, overall, and next abundant (139.39-140.16m), hear upper							
		Traca -11, Do wing Ou care of balance 148.44m						1	
		Traca-11. Do mina pu averall, balary 148,144 m Sulphide Naily as volgillar toslang cloto to 5mm size.			1		1	1	
			1		1				1
-				<u> </u>			1		1
					1		1		+
						+			

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		=	· · · ·		70	<u>a 111</u>		
	$\frac{1}{10000000000000000000000000000000000$		Pac	$\frac{1}{2}$	10 07	- /+-	<u> </u>	
METERAGE	DESCRIPTION			SAMPL	E DATA			Split - S
70	<b>.</b>	REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT .	Whale ≌ W
21/163.62	Basaltis Andesitico Granle Congonerate, Minia							
	Robble Constonerate with Black Motive. In							
	Part Carbonistized							
								l
	Predominantly grande constance , with up to 20%. Sub- to Sylowing black, moderately exampled classes in your, medung gran grey aberged methick, st. baseling and extended aberged methick, st. baseling and extended aberged bulling.		2/126	15221	153.71	1.50	5	0.2
	closts in your making gran - gran alderent mattery		21127	15371	155,21	1.50	5	2.2
	churchy situated? cluster minor		21128	155.21	156.71	1.50	5	<12
	Luter langered, locally with 10' people to grande contracte with with 20" View hight gran to white subr to subre claste, the avery, black matter. Contacts are shored?	1	21129	156.71	158.21	1.50	5	212
			21130	15821	159.71	1.50	5	1,2
	Raw En , by in p. malarine hand migh grey-green	L	21131	159.7	161.21	1.50	5	×.2
	and altered, is predominant at 158.04-158.78m		21132	161.21	162.41	1.20	5	0.4
	and Hog CA (154.28 m), 70°CA (160.70 m), and (5°CD)	-	2/133	162.HI	16362	1.21	5	0.4
	(63.66m)							
	Werk strong pervadure calcification comments in volgemilation rack balon 136.06m, rang aboutethis	<u> </u>		<u> </u>			İ	<u></u>
	Deinet -							
	Fresh surfaces suggest expell weak some tizatu							
	Sevend contonnolde, weak-moderate siterified							
	Zono present, and northany (15).80 - 152.64m) 153.85-153.90, 154.44 - 154.64m, 154.70-155.09m,							
_	Sevent contonnolde, werk-moderate sitaiting Zonoppesend and Thereau (131.80 - 132.64m) 153.83-153.90, 154.44 - 154.64m, 154.70-155.00m, Orannative internatived zone, and here shap contents.							
	Trovo - 11.00 overall, above ~ 156 0/2 m. as here at to, with lessler pyinte. Occur menty in situation 2000							
	Trane pyrile, lesser po, below 156.06m							

		DRILL HOLE ) 95-7		Pa	-42 #	11 न	14		
METE	LAGE	DESCRIPTION			SAMPL	Ε DATA			Split - S
	το		REC.	NUMBER	FROM	то	LIEIGHT	WEIGHT	Whale - W
.62	16886	Pebble Conclonendo, with Black Michael							
		Muria Carbonatized Sericotrad Baselto Anderte	[						
			<u> </u>						
		Redominity pable com, with graphite, black worker, )		2//34	16362	165.12	1.50	5	0.6
		Date margine attance (10 to 10 con width), and width Squeed 10-20 cm wider for the open to be sor I send be sulter ander to largero. I could be colobe - street alcosts).		21135	165.12	166.62	1.50	130	7.6
_		anderte largero. L'Could be colobe sites chools.		21136	166-62	16836	224	345	4.2
		Uteck - moderate afon action of clasts detrand of contents				! {			
		Kolcania Janero, Viola claste in conformate, moderately celectral, weaklight moderately successed.	 		<u> </u>				+
		Kong calleter unthe Che write cartonatole calente ty		·					
		1-21. pp arenally in black water af color, as very illay cloba wigps. Myray diggenden views;						 	
-+		containable gy lyng ~ Thim write, To cally.	<u> </u>						+
\$6	T72SH	Weakly Spring Fired Baselton Anderste, How on Sudationer							
		Minie Pebble Calm, with Black Mature							
			ļ	1	<u> </u>	ļ			
		Mainly, strangly Stated, for, streaky rectured, moderately	,	21137	168.86	170.36	1,50	5	0,2
		hasetto ander lespiratorily a solunand. Sharp contact 565	ih 	2/138	170,36	17186	1.50	5	016
		at 170.36-170,44 m and bolow 172,13m, possibly	<u> </u>	2/139	171.86	172.87	1.01	5	X.2
		Hotshemeino Httin black si Hotme intertino, at 170.36-170.44 m and bolow 172,13m, possibly making very strongly dotornal cartin, with bas attac underto clasto and black matrix.	<u> </u>			<u> </u>			
		Robble calmunity in black matrix occurs locally Stat							

<u> </u>	}							, 	
		DRILL HOLE. 95-7		page	2 <u># \</u> [	206	14		
MET	BRAGE	DESCRIPTION			SAMPL	E DATA			Sphi - S
	70	·	REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whole ∺ W
õle	F8241	Fabric marily year 65°CA, Torelly and ~ ISCA. Contests a bigger of loss parallele Rose Frencham of Foliation							
		cranulation of taliation	1	[					
		Moderata pervance calification below 172.13m. 5" colution las, merovilla Gommon, vine unite.		{					
		Strang being Society - the head book of interval							
		Strang being Seriestingater hearboare of interval	1		[				
_		trace-11. py-po below 170.85m, where black							
17	183.70	Interlanded Conglomorate, with Black Matrix and							
		Black, Silteron, Rose Serietized, Silicified Busiltie							
		(Indesite Sedement " ' '	<u> </u>		<u> </u>			ļ.,	ļ
		- 10" public conglandings, 10" granule cong priseries, with		21140	17287	174.37	1.50	5	0.4
		~70" pubble constances, 10" granule can tomenite, with had matrid, resembles averying intervels. Has Sharp contracts with mapping to losing today to have black sittere, which torms intervels to - John wide.		2/141	174.37	175.87	1.50	60	3.6
		wide.		21142	·	177.37		180	7.6
		Beige to light your, altered babilito anderte layer, with sharp contrats at 181.41-181.97m. Lyn hosto up to 101. Sand to pebble sized, light gez to white deats.		2/143	177.3	178.87	1.50	/0	0.8
		to 101. sand to pebble-sized, light gey to write deate.		21144	17887	180.37	1.50	25	1.0
		to 10% sand to pebble-sized, light gey to white dusts." tominations, and weak-moderate alongation at 70° to 50° (A-		21145	100.37	181.87	1.50	5	0.6
		Proposition the state Realth a last share		21146				5	0.4
		wat to maderate servertization, lecall, maderes							1
		Tr-1/2010 to march, marthy us mices		1	1	1			
		Tr-1/pinte overall, mainly us wisps			1	1			1
· <u> </u>			+		1	1		1	1
					<u> </u>		<u>}</u>	<u> </u>	
				<u></u>	<u> </u>	<u></u>	<u> </u>	<u></u>	<u></u>

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		DRILL HOLE 195-7		Pag	e#1	3 of	']4		;
METE	ERAGE	DESCRIPTION	T		SAMPL	E DATA			Split = S
	то		REC.	NUMBER	FROM	10	IEIGHT	WEIGHT	Whole + W
<u>+0</u>	192.39	Black Littetone							
_		Manter Hick & Hope, commany grachitic, with	<u> </u>					5	<.2
		~30% med-dk open sendotone and Sitto tono lamination	>	21/47	183,70	185.20	1.50		
		Manty black si theme, commandy graphitic, with ~30' med-dk open sondotone and Sitts tono laminature and this for year with black moture, over instervalo <30 cm wide		21148	185.20	186.70	1.50	5	×.2
		<30cm loide >		1 . <u>.</u>	1	188,20		5	0.2
		Sharp upper control, 75°Ch Folisting, typing (155°CH), Barg, black Soft Jouge (18774-18779m), (197.33-19239m)				189.70	1	5	0.4
		(191.33 - 192.39 m)	1				1.50	5	0.8
		plana conformatile situation zonas, to Som width-		2//52				5	0.6
_		5-10' queits averally many as carlanable loss							
		Vimmulior V							
28	202.67	Weakly Societized Basilton Anderite Less	+	<u> </u>		<u> </u>			
		Petble Constomerate with Black Mater	1	<u>+</u>		<u> </u>		<u> </u>	<u> </u>
	i	J. bound	1					1	1
		Heteres generals, "medium green oney, box, moderately have under to strongly called baseltic.							
		band intelling to strand a call and band in the strand and the strand and the strand and strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a strand a stra	T						
		(increased black largers, about 198.2pm, to 197.74m,		1				[	1
			- carbon	-Aind			[	<u> </u>	
		Meduan gran-grey, for constanted sandstre, with B-20% coassa-curds ired to pepple-sized white clasts,	1					1	
-		Bredominist trans top at intervel to 194,53m. Underland	, <del> </del>	21153	19/ 20	10791	150	5	4.2
		Annothy, by accurate polote come, with block to met green matury (grad atrainey topuegon canomacens and baseling mater maturity). Acostic of contract with underlying people city with atte nature clasts mainly light gran grey, breakly white.	1	101100	110.20	111.00	100		
		confirmed with under the people comprised in the stic nations	+	<u> </u>		<u> </u>		┨────	+

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	DRILL HOLE. 95-7		P	محربو #	14 0	- TIF		1
METERAGE	DESCRIPTION				Ε DATA			Splix - S
70	· ·	REC.	NUMBER	FROM	70	LEIGHT	WEIGHT	Whole ≃ ¥
39/20267	i lisat to strong debormation, parallels contact 60	CAN				<u></u>		
	Casaltre andesits tikely weakly sericitized							
	Raretrace po, lasser syrile, mainly in black motion conglameters.							
				ļ		· · · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>
-7 208.15	Lost Lac	<u> </u>						───
	Care missing percept for and toam preces in						 	<b> </b>
	Care meeting except for and loan price) in second row thanks top. Resembles rock of 208,15-209,14m.							
- Dan				<u> </u>				
15 209,14	Cast opatized Buselta Anderite Sentetme? [Fleu							
	Park grey-gren, massive, moderately hand,	r						
	Wately to strangly pervisively calcuted.							
	NUS MININAL (LAXION -							
14 212.45	Pobble Cong buents, with Black Mature							
	5							
	Mainty conglonerate, with black matrix, as m produing intervals. Minon 20 cm with for (iphropens car pratized based on anderto bere county be population class, interval			<u> </u>	<u> </u>			
	light grens for boards be stored by the start of the store		2154				5	4.2
	baselicanterile de te commonly pervastuely		p1155	21080	212.45	1.65	5	7.2
	Canterdy folicition grandled at 65°CA			<u> </u>	<u> </u>		<u> </u>	
	212.45m E.O.H.			<u> </u>				

		· · · · · ·														=====
		i 					Dh_L H	ole log			PAGE 1	or				
ATION:	TV-Z	ONE	3490N	8+45	UU		Hole No.	TV95-8			PROPER	ry:	6	M	1	
IUTH:	28	0°			460m							NEY	KENT	RICH IN	INNIN	icory
INATION	۲:L	45°		LENGTH:	12192m		SUR	VEYS			CLADIN	ю: ́ (	Cor	2.4.		
				CORE SIZE:	NQ	METERAGE:	AZIMUTH:	INCLINATION:	CORR	. INCLIN:	SECTION	e . 3				
ALED:	65	110/95				0.00	280°	-45°	1_1	45'	LOGGED				5/6.	MRobert
PLETED	•	1.1.7	95			121.92										
	Tasi	r Geol	azy, and	I.P-Ceo	dum						DRILIN		Srett	on B	co then	
	Hno	maly.						<u> </u>			ASSAYE	ову: Д	- o	Tech	Labora	fores LH.
S RECOV	/ERY (REC.):	Sar	mple Nos.	21156	-21168											
MET	ERAGE	<u> </u>			DESCRIPTI	ON			1			SAMPI	EDAT	A		Split = S
4	то									REC.	NUMBER	FROM	то	LENGTH	WEIGHT	Whole = W
)	2.1			Ċa	Sing									-		
1			B	asaltic	Andesite	Flows										
			Interbec	Ided Flo	vis of por	physitic	i massive									
			and min	Nor volc	aniclastic	· Genere	My medivin	<u> </u>								
			grained	but loca	Ily Fine o	rained.	There opp	ears					L	<u> </u>		
			to be	a wk.	pervasive c	arbonate	olteration	<u></u>			.′			ļ	ļ	
			Thre is	5% QY	z.cb, chl	101NS Seen	. Fotia	10							L	•
											·	ļ		<u> </u>		· ·
	<u> </u>		Sericite	. local	Trace py	Seen.			-+		×**	ļ		<u> </u>	<u> </u>	
		<u> </u>			·	460m     Correy/Kenrich minutation       2192m     survers       NQ     Metremage: Azanoth: Declarition: Correy       0.00     280°       -45°     Loogeb BY: Greg Burrough S/G.M.P.       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°       12192     -51°										
														<u> </u>	<u> </u>	
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	DRILL HOLE 3 95-8		1	page	12	049		
METERAGE	DESCRIPTION			SAMPL	E DATA			Split = S
то		REC.	NUMBER	FROM	то	INEIGHT	WEIGHT	Whole ⇒ W
	2.1-26.3 Porphyritic Baseltic Andesite -							
	contains beds at massive Basaltic Andeste.							
	Corciappears to be well Fractured Fol.							
	and is rubbly. The more massive 7.2 - 80°							
	Flows appedr to contain more wispy							
	contorate verilets. Local wk heratite							
_	alteration.							
	24.3-24.4 small Fault zone		· · · · · · · · · · · · · · · · · · ·	<u> </u>	ļ		{	ļ
	minor gouge		Ì	<u> </u>		ļ		ļ
				<u> </u>	ļ	 		
		L	21156	24.8	26.3	1.5	40	1.4
	26.3 - 31.1 Strongly Foliated (Sheared) matic volcanic.		21157	26.3	27.8	1.5	305	3.6
	contains 10-15% Otz, chlorite veins which fol	ļ	21158	27.8	28.8	1.0		0
	I stades The strangly taleated host, 27.1-63	1	21159					0.4
	These veins are massive white but has 283-29°	 	21160				1 .	1.0
	trace to 11/2 pyrite along the borders and in		21161	31.1	32.6	1.5	5	e 2.2
	Minor Fractures. Nostrock appenrs to							
	be chloritized weakly and moderate to							
	strong silicification . Weak to moderate sericite							
	is seen. There appears to be 17. disseminated							
	pyrite with locally 2-3% pyrite.							

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	DRILL HOLE \$ 95-8		Page #	~				
METERAGE	DESCRIPTION		<b>_</b>	SAMPL	E DAT	٨		Splix - S
то		RSC.	NUMBER	FROM	TO	IZEIGHT	WEIGHT	Whole = W
	31.1 - 43.9 Basaltic Andesite Flow Breecia		[		}			
	appears to be a mixture of flows containing							
	large heteralithic clasts and minor massive							
	large heteralithic clasts and minor massive Fine to medium grained Flows. The clusts							
	appear heterolithic only on a textural basis.							
	Area is weakly Foliated. Area is dark							
	green with local wk scricite							
	J			<u> </u>				
	·		<u> </u>		<u> </u>			
	43.9-61.38 Basaltic Andeste Lapilli Tuff							
	Dark green/gray, medium grained. Weak to Fol							
	moderate Foliation. It contains 10-15% 45.7-68							
	clasts, these clasts are generally 1-2cm 51.8-63°	1						
				h.				
	60% of the clasts appear to be preferentially				[			
	chloritized or hemitized. The dests have							
	ben Flatterel along foliation.							<u> </u>
	Weak to moderate pervasive carbonate aff.							
	Creenvock mapped as basettie antes to lapillitute continues down but a to 61.38 m. Looked at 59.48-			1	1			
	6.32m (not previously logged), find weakly serieitized,	1				1		
	lel.32m (not previously logged), find meaking serieit i zeel, be solding and source flow, with 18% settle-sized dank grey unitered pananio, which resemble clasts. This treatment alteration phenomenon observed indech -95-02.	1		1.	1	1	1	1

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		DRILL HOLE 3 95-8		page # H	- of 9				
METE	RAGE	DESCRIPTION			SAMPI	E DAT	A		Splix - S
	טז		REC.	NUMBER	FROM	то	LEIGHT	WEIGHT	Whole = W
5	68.26	Carbonatized Seriestized Hematrite Baseltic					1		
		Andeste Repole Calin Lesser. Hematiche Bushtre	1	1			1	1	1
		Anderete Sometime Flow & Buschie Anderite Flow	1	1	1	1	1	T	1
-		Sandstäne	1	1	+	1	1	1	<u> </u>
		- James > lone	1		+	<u> </u>	1	+	
		Hetergeneous interval, consists, of, ~29% Equen-qr,				┨────		<u>+</u>	
		productive made in a streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak is a streak in the streak in the streak is a streak in the streak in the streak in the streak is a streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak in the streak	┼	<u>}</u>		+	+	<u> </u>	<del> </del>
- 1		flow of salide tone ( of simplier dealthing and some							
-					+				+
-		25%, vige danky purgle or medium green I subr	+	<u> </u>	+	┨		+	+
-		to subada claste in where, dank punple metrix	.+	+				+	+
_		Mainy clarks man mark last attered damains	+	+	+			+	+
-		" paralitic and taile + low a vialne (May resemble	<u> </u>			╂			<u> </u>
_		Fronting + Der ation, iddal-95-02	╉╼╼╼	+		<u></u>		+	<u> </u>
_		Dear of oxidiation a conjection of poor							┿
_		estrucion in sub-arrial Envivorment.	<u> </u>	<u> </u>		- <u> </u>			<u> </u>
_		"Canglemerate" has sharp a gradational contactor	- <b> </b>	Ļ					. <u> </u>
		intervers has short intration to her with manually	1	<u> </u>				<u> </u>	<u> </u>
		week-moderate almost in of "darts", So-90"CA							
		Cornerally, NW- Weak Series disation, weak-	1						
		moderate pervacine calartication. Mina, delanged,							
		Veino, to locin width.	1	1		1			
		No mineralization abriano.	1-			1			1

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	DRILL HOLE 95-8	Pa	ze#5	049					
METERAGE	DESCRIPTION			SAMPL	E DATA			Splix = S	
70		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whole = W	·
16 94 04	Carbonatized, Sincitized, Hematitic Foldgan-	1		1	}				
	Planie Basabater Anderste Flow	1							
			[					,	
	formally "Lart purche, with 25-20. tor may disservation	l	21162	69.30	70.60	1.50	marke	14.2	]
	Marsine to streak to strend, the latter defined		21163				730	St R	
	by up to 20° - noting given, you home tritico atrante "claste, resembling claster in gentuing Interval; trans domaing by taky mark detormed)								
	Where the trans domains filely mark determedy								
	Interval in personal, less hematicitics balance 93.71m			<u> </u>		<u> </u>			
	as upper contact (ralitinely sharp) bapproached.			<u> </u>		 	 		_
	your weat to weat serie to and Word weak to Strong colingtication to pical Most taldoparia paleyted, Clyric, units worker, white quarted were		ļ	ļ		ļ			_
	10Cally abliced call		ļ	ļ		<u> </u>		ļ	4
	Stockly unquistised alongaine - colicial topano weakly to moderate y alongated at \$5° CAP	<u> </u>	ļ	ļ	ļ	ļ			4
			ļ			ļ	ļ	ļ	_
	Rana mild & lexenes in tolusion				ļ	Ì	ļ	ļ	_
	Com down-hole		ļ			ļ		ļ	_
	- lon-				<u> </u>	<u> </u>		Ļ	4
	Tr-11. vfra dessin quest ad 71.02-71.08m adject to units glassic ven (0.92-71.02m)	ļ				ļ	ļ	ļ	_
	to white glaarst z verilged, 92 - 71.02m) i				<u> </u>				_
	·								_
						<u> </u>			_
					1				

		DRILL HOLE 1 95-8		page#	6 24	9			
<b>HETE</b>	AGE	DESCRIPTION			SAMPL	E DAT	\		Splin – S
	70		REC.	NUMBER	FROM	то	HEIGHT	WEIGHT	Whale = W
11	97.32	Predominently Carbonatized, Societized,		]		{			[
1		Hematritic Basaldie Andes, te Pepple Calm ( or Flaw).		1	1	1		[	
7		M. C. L. L. L. L. H.		1		<u> </u>	ļ	}	
-+				+		f	<u> </u>	<u> </u>	
-		Anderice / low		<u> </u>	+		<u>†</u>	┨─────	╂────
-		Mainly hymatritic, My, dark purple, Streaky textured,		0,111	007-		1500	35 /	0.2
-+		Lith up to 25' dank purple and und an on en ,		21164	12172	1////25	150	nacked	₽
		may make least altered dampins, as in dal 95-02				<u> </u>	<u> </u>	<u> </u>	<u> </u>
		Interval distinguished from overlying interval by	+			ļ	Į	<u> </u>	<u></u>
		relatively abrupt fermination official and contration	رم 	<u> </u>				ļ	
		Salty pepper textre, characteristic of busalty and exite tions vock tropyions, even through across							
		the strenky " chost" - like Leatures .							
		peneral intervale of medium green, salt - pepper katur		T	1		1	1	1
-		of the intervel. Contacts prochard, hidthe to Docn.		1				1	1
-		the 1 1 is a but the law occurse is constrained		+	- <u>1</u>	<u> </u>	1	<u> </u>	+
$\dashv$		Maderate to vary on an alangetion of charter there is a large the served where is the served in the served is the served in the served is the served in the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the served is the	20					+	+
-		(end 95,49-96 00 m) represent the very strong, ductile	_{	+	╺╂╼╾╍╸	+			
{		Local, 2 cm scale, open filds	{	+		+	<u> </u>	-	+
						<u> </u>		-	┾───
$ \downarrow$					_		<u></u>	<u>  </u>	<u></u>
_		Unito have what a quartz veries to 3 cm built					1		
		Streaky medium or com to black fresh sustances						ł	
		a considered with two-weak Samitization					1	1	T
		Local white, moderately hard, moderates -strongly Sourcett Tod Zones present: (ix 97,40-9860m, aspeciates		1		1	1		1
; <u></u>			<u>x_1_</u>		-	1	╧╧╧╌╤╼		

-	DRILL HOLE	95-8		gage #	2. 7	9			
	DRILL HOLE 1 /	12-0		Jose .					
METERAGE	DESCRIPTION			·	SAMPI	EDAT	Λ		Splin - S
70			REC.	NUMBER	FROM	то	IEIGHT	WEIGHT	Whole = T
4 9732	with whete quest Zueno; and at 18.55 -98.	TOM	1	T T		}	1	1	T
[ ] ITOL	1-10% vlar v, 10 cally, along 99, 52 - 99.70m	T'nger l,		<u> </u>	+	╆╌───		+	+
	1-10" vigely, Jocally, along 99, 32 - 99, 70m associated with moderate - strong series	ization					- <b> </b>		+
_				1		<u> </u>			1
2/10.08	- Contractized Seriestized Basettic Au	letta	1	}	}	1	1	ł	(
	E/ // // /- /-		1	1	T		T		1
	- Flow, hocally Hematitio.		+			{		+	+
	that is destined, mainty medium a reen on u	et outer		<u> </u>			-+		+
	Streak y deatured, mainly medium green on u	¢ +	<u> </u>	ļ		<u> </u>			
	puble-sized, supround - also to the termine Ant gen (unt-entering) velotistely, unaller and also the voice, Resembles parts of del	Toustra		<u> </u>					<u> </u>
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·	16' white bencover aprious balow 167.29	منعمره		<u> </u>					
	Weaks to standy plieted, with commo	diorintia							
	of white caludra vulto, 60 to 85°CA-		1	1	1	1	1		
	Local Vubbly and, approaching gouge, 107.72-107.82m, 108.83-108.98m+ 109					+			
		10 - 109.21m		╅╼╼╼╼			-		
	Rana lom scale spon Loldo								
	- down-had	<u> </u>		·		1			
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	Week-moderate perverive calcutication a	annor;	1	1		1		1	
	10-15' dioxusted, white collective volta	comber j					-{		
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-		DRILL HOLE 95-8		Page # ?	304	[			
METE	RAGE	DESCRIPTION	SAMPLE DATA						
	ro		REC.	NUMBER	FROM	то	<b>LIEIGIT</b>	WEIGHT	What www.
32	110.08	No obvious mineralization.							
8	12/92	Inter langered ; Very We bly Servitized						}	
		Baselto And corto Flor Hematistic Baselto							
		Andesote Flow							
		Unoridized, medium noon, in places dank gren Son to Sult + responsed thread booth and porte for (10.08 - 115.57 million (17.42 - 118,54 m) inden layered in the inter diministration to the many weather to material basiget to good or the lange one weather to the topology), (113.57 - 117.42 m) and intersely homethics to be the and soite C 118.54 - 121.92 m) (dank red)		21165	11100	10.56	1.50	5	0.4
		( 10.08 - 115.59 m + 117.42 - 118,54 m) meder layered + +		21166	11250	ILL AA	1.50	5	7,2
		Davidette anderita (dankanen, Virdh, surgla tunge).	[	21167	114.10	1550		5	0.2
		anders te CIIS. 54 -121 92 mg ( Lane val)	1	Lotto -		112.20			<u>├</u> ───
		Catalog between contracting aridited states appears Shapp and contracted Die on map + lows may be included in interval.		21168	DAHO	11.92	1.50	5	7.2
_		may all included in interval.							1
		to al farction, during by home titles wigg, shuring 654	<b>k</b>	<u>+</u> -					<u> </u>
		hay be included in therval. to all foliation, definial by homeentities wisp, spurines, 65% (20°CA - Reale generally experses with the listen Race gauge 12104 - 12106mill Very weather recentized belows 117.42m. in places, elarge 117.42m. Lacel light pink to dull listen to, contained a thereal series 1220 zones (119.41 - 119.75m, 100.97 - tilden), having sharep contents, 500 CA	<del> </del>	1		 			
		about 117 y2m, Local light purple to dull wheter							<u> </u>
		(119.41, -119.75 mg, 120,97 - Mallen), having share cutents, 500 CA	<u>↓</u>	<u> </u>	[				<u> </u>
		the base of intrivity of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		+					<u> </u>
		5% when disservinated white-buff because common above \$115.59 m	<del> </del>						
		Maderata - String pervasive calletication above 111.80m,		<u> </u>	<u> </u>				
				+	<u> </u>				┼───
		Rang white a want 2 veries to callates typical, logately appropriating where callater with st							
				<b></b>	<u> </u>				
		Trace drassin boppy (111.71-11504m) commenty	1		<u> </u>			<u> </u>	1

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MÊTR	RAGE	DESCRIPTION				E DATA	\		Splin – S
	70		REC.	NUMBER	FROM	то	LEELGHT	WEIGHT	Whole ≈ W
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		E.O.H. D192m.							
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				DRILL HOLE LOG												
TION:		15W 3490N			Hole No.	ole No. <u>95-9</u>				PROPERTY: CAREY						
UTH:	280°		ELEVATION: 460m						(KENRICH, MINNIG CORP)							
NATION	-70		LENGTH: /82.88m		SUR	VEYS ,			CLAIM NO: CON DUY							
			CORE SIZE: NG	METERAGE:	AZIMUTH:	INCLINATION:	COR	R. INCLIN	SECTION	SECTION: 3+90 N						
TED:	- OG	10/95		0.00	280°	-70		70°_	LOGGED	BY: B	ada	- ma	Rober	5		
LETED:	FO	10/95	а. А.	182.88		-70*		65°	DATE LA		Oct 8					
JSE:	Taet	geology I.P. a geo.	cham anonalies						DRILLIN	15 co: B	itter	Bro	then			
							L		ASSAYE	DBY: EC	o-Tec	L hab	Tateria	the		
RECOV	ERY (REC.):	Sample Nos. 2116	9-21186 and	23245,2	23246											
METE	RAGE		DESCRIPTIO	 ИС						SAMPL	E DATA			Splix - S		
	10	-						REC.	NUMBER	FROM	TO	LENGTH	WEIGHT	Whole = W		
1	12.70	Bredtie Fridein	is the rice well.	miciast	rice.											
			Lith ladice			- chearing	٦.									
		Clastis appear	homolithic in	1	\ <b>i</b>	1 sizes	$\sim$			 						
_		Liamina upto	1.5 cm. Rock	an our	rell insi	in da	5		23245	7.30	7.43	0.13	< 35	< .1		
		with common de						ccl	23244	21.70	21.94	0.24	×36	1.0		
		8.57-12.70	Hrphy silic is						 				·			
		tz veining for	privation a stark	wark-A	alec up	50%	£,			 						
			Chlorite vein													
		over Printin	of the gtz it	Makes	p 10%	of section	n.			<u> </u>						
		No sulphide	3		· · · · · · · · · · · · · · · · · · ·							·				
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		DRILL HOLE 1 95-9		page	+2.04	6				
мет	RAGE	DESCRIPTION			SAMPL	E DATA			Splic = S	
	то		REC.	NUMBER	FROM	70	LIEIGHT	WEIGHT	Whole = 11	ľ
10	17.75	Strongly sheared purple green fine grained matic								'
		rock. Baraltic - Andruite Fine wispy carbonate veine are								ļ
		common through ast. Some should close towards the								
		end of section. Hemotization common throughout section.								
75	V6-14	Foundric Anderaite by Purple-arcen strongly shared	l			 	 			4
		rock with pervasive hematitic Attration. Clats are	<u> </u>		1					
		beteralithic but appear matic Claster are up to	ļ	ļ				 		
:		Econe long and are clangeded due to chearing.	<u> </u>	<u></u>		ļ		ļ	<b></b>	
			ļ	ļ	- <b> </b>	ļ	<b></b>	<b> </b>		1
,4	24.47	Fire grained argen altered strongly foliated rock. Some	·	<u> </u>	<u> </u>	<u> </u>		ļ		1
		spall At 2 classis are rare. Rare humatite veins	<u> </u>	Į	<u> </u>	ļ			1.0	-
		More common at z vicins at some size. Mostly chlorite	ļ	21169	ZZ.84	24.38	1,50	35	1.0	4
		attention in basaltic-andesites.		ļ		<u> </u>		<b> </b>	<u> </u>	-
i		-Localized areas of cb veining	<u> </u>	ļ	+	ļ	<u> </u>	<u> </u>	<u> </u>	4
 		- localized areas of intense fedication		·		<u> </u>	<u> </u>	<u> </u>	<u></u>	4
·			<u>  </u>	<u> </u>	- <b> </b>	ļ	<u> </u>	<u> </u>	·	4
37	92.11	Easiltic Andesite by Purple-green and straught shared	<u> </u>	<b></b>	<u> </u>	<u> </u>	<u> </u>	ļ	ļ	4
		Homas tic alteration is previous even in class, into	<u> </u>	<b></b>			ļ			-
<b></b>	·	are reterplithic, but appear matic in content. Localized	1						<u> </u>	4
		areas of chlorizzation and silicitication.	<u></u>							4
-	L				<u> </u>				<u> </u>	1

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	DRILL HOLE L. 95-9		page	#3	046			
ETERAGE	DESCRIPTION	SAMPLE DATA						Split - S
70		REC.	NUMBER	FROM	10	LEIGHT	WEIGHT .	Whole = 74
	30.45-34.97 Green chloritic and silicic alteration						}	
	Scripte is common forme wide gtz veins with							
	ch, fldge, chlorite: overprinting, ¿lastance burgly		21170	5050	32.00	1.50	5	0.4
	visible due to alteration. No culfides present							
	-36.09-50.64 - dichtly chloritized eaction Chete still			<u> </u>				
	visible and contain some descrept showing. Ate veins							
	are small and rave. Small the yeins are rave and		2171	417.44	48.89	1.40	5	1.2
1	appear discounted could be due to shaving	L		[				1
	Mo sulfides			 			L	ļ
		<u> </u>	<u> </u>	l 				
	53.40-54.00 Hematized atz wein. Almost complete	ļ		<u> </u>				l
ļ	Lacuatization No subblides	Į	L	<u> </u>			<u> </u>	
		<u> </u>		<u> </u>	L	<u> </u>		
	86.10-27.13 Chloritized and silicified section with interes	-	21172	84.70	76.16	1.46	5	1.0
 	shearing Some itz and chlorite verying with smiller	Ì	21173	86.16	:7.23	1.07	375	>30
	ance inderprinted the veins. Clasts are not visible	<u> </u>	21174	\$7.23	88.30	1.07	5	0.8
<u> </u>	in rection. PY is visible in finely dissem. layors, Make		l	<u> </u>	<u> </u>			
<u> </u>	is 1% of section.	T						
						1		
		1	1	<u> </u>	1			

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DRILL HOLE L 95-9 page#4 of 6											
	DESCRIPTION	SAMPLE DATA						Splin = S			
		RBC.	NUMBER	FROM	T0	LEIGHT	WEIGHT	Whole - W			
	98.30-90.09 Highly sericitized section. Silicaveins with						T				
	~ 50% Feldepir over printed weining. Clayer lavers		{		[	1					
	common throwing section. No subtrides		1	1			1				
	- common throughout section. No sulphides 89.10 Possible fault gouge. Not orientation of fault surface. Intense scriptization here.			1	1		†				
	fault surface. Intense scientization here.			1		1	1	[			
			1	1		}	1	<u> </u>			
17 -	a invitized and silicified pressia claste are repricitized port		1	1	1	1	1	1			
Ś	ented and angular = = resulting from alteration. Rack is a	ľ	1	1	1	1	1				
1/14	whit yellow a white There Fin five discementations		1	1	1		1	1			
1				1	1	1		1			
55 Fi	ine presined basaltic and esite flow. Mostly green with					1	1				
te	trong to intense foliation. Localized areas of sericitization,		1		1	1					
	hicker 2-3 cm wins of at2-cb accor orcasionally. Small	kr		1	1		1	1			
	bucins occur commonly and are often discontinuous		1	1	1	1	1	1			
	and disjointed, indicationa some dearce of Shearing accuer		1	1	1	1	1	1			
9	After carbonitization			1	1	1	1	1			
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1	1	1	1	+		1			
62 K	Sasalticandesite volcanic breecia. Mostly purple areen strongly	j		+	+	1	+	<u> </u>			
Ţ	hand clarify tocks (lasts are bactalithin purch and	1	1	1	1	+		1			
		1	1		1	1	1	1			
- D	ta rive accure (requirently Hanardout Charging are		<u>†</u>			1	<u> </u>				
	have but are mare an in The de	<u> </u>				+	+				
 	heared chastic rocks. Clasts are heterolithic purple and reen matic rock that are araded. Thin up to lem thick It = reins occur-frequently throughout. Co reins are maller but are more common. The ch reins are										

	DRILL HOLE LL 95-9		Page,	#5of	6			
TERAGE	DESCRIPTION	SAMPLE DATA						
70		REC.	NUMBER	FROM	TO	IEIGHT	WEIGHT	Whole = 1
	disjointed and discontinuous. Some localized areas of							
	arm altered rade with trace PY.							
	105.00-105.20-Section of budgethermal by att-fldge		21175	104.70	105,20	1.50	5	7.2
	claster in arry matrix. No culphides.		21176		108.00		5	×,=
	1041.70-10800 Green altered zone Clast- are hidden		1		1		1	
	by alteration. Gb veining is the same as above		1	1	1			1
	but more common Some small rare boundite wins.				1			1
	Trace PY in discours,	[	1				1	1
			1			[	1	
114.13	Very fine grained intensely sheaved pasaltic and exitic rate.		1					
	More strongly hematized than most purple matic							
	factions, Due 20 cm section of chlorite- of = very, but	1		1	1			1
	otherwise no other reining.	1	1	1	1			
		1	1					İ
134.24	Basaltic Andesitic breccia. Purple-arren fine grained		1	1	[			
	matrix, Clasts are heterolithic with some textures	1	1	1	1	T		
1	preserved. Some are fine grained and aphanitic, Others	1	1		1	1		1
1	here plagiodake phyric, some are breceited within.	1		1	1	1		
1	Strong to intense shearing throughof togalized	1	1				+	
1	pections of arcin alteration. Alteration is pervasive	1			1	<u> </u>	1	1
	but not intense mough to destroy for tures. PY is	1			1	1	1	1
1	more common to ward end of the altered zone.		1		+	1	1	
· · ·	IMOLE COMMON 'S LEAF A END ST FX ALLEFED ZONE					<u></u>		<u></u>

· · · · · · · · · · · · · · · · · · ·								
	DRILL HOLE LA 95-9		Pa	ze #	6 07	6		
ETERAGE	DESCRIPTION			SAMPL	E DAT/	\	10	soin - Self
70		REC.	NUMBER	FROM	то	REIGHT	WEIGHT	Whate = W
÷	123,15-123,65 Apprava to be a plan physic still. Small		1					
	dillationarcines.			Í				
	176.12-134.24 Chloritic altered rock. Branna graded to		21177	129.76	131,273	118	5	<.2
_	the betom PY is accasional in lower part of		21174	131.2	132.78	1.50	5	<,2
	section as subsubedral discus crustale and fragments.		21179	32.74	134,24	1.46	5-	<.2
1139.50	Dominantly lithic sandstone with small gradational silt	, .						
	stone interbeds, scains are fine to coasse helevelithic							
)	with som at & fraquents Med. shearing present. at & veins							
	present we do usin our printing rear through cut, Little			·. ·				
	attenation, some cilicification.							
				1				
0 - 82.84	Sillstonic mudstone. Dark arey to black use Encarained		121180	1628	163.14	61.54	5	7.2
	achevally homolithic. Mostly with ch vern commonly arou	~	2181	1654	167.3	1,50	5	4.2
	if with accasional larger gtz vans. Some rare alogene	11	21142	167.3	168.8	11.50	5	4.2
	there in diversi Some ab sitty lavors in		21183	16881	1723	1.50	5	<.2
	latter part of Lection Localized areas of hudrothe	ntal	21184	170.31	171.8	1.500	5	×.2
	brecciption but not sublides.		R1185	171.9	(173,3)	1.50	5	0.2
			21186	173.3	179.2	17.50	5	×.2
					6			
Ville	ALLAND COMPANY AND AND AND AND AND AND AND AND AND AND		<u></u>			an an an an an an an an an an an an an a		
17 <b>79</b>	Con Un	<b>X</b>			_	·		

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## **APPENDIX 8**

(Cumberland Showing Report)

# GEOLOGICAL REPORT ON THE CUMBERLAND SHOWING 104B/09W

SKEENA MINING DIVISION BRITISH COLUMBIA

FOR

## KENRICH MINING CORPORATION

BY

## DANE A. BRIDGE

## CANAMERA GEOLOGICAL LTD.

February, 1996

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## INTRODUCTION

#### LOCATION AND ACCESS

The Cumberland showing is located in 104B/08W, on the northwest flank of Mount Madge, about 1.3 kilometers east of the confluence of the Unuk River and Sulphurets Creek. Access to the property was by helicopter from an exploration camp on the Eskay Mine road.

#### CLAIMS

The Cumberland property consists of the Fox 1 to 6 two post mineral claims. The claims have record numbers 336914 to 336919 respectively, date of record of June 12, 1995 and an anniversary date of June 12, 1996. Mapping in this report was completed on the northern most Fox claim. The Fox claims are enclosed entirely within mineral claim Corey 15.

#### **PREVIOUS WORK**

The Cumberland group of claims was originally staked in 1898. Early work is documented in BC Minister of Mines reports for 1901, 1903, 1906, 1919, 1923 and 1935. The documentation in the 1935 BCMM report is included in a report by Home (1987). Minor rock and silt sampling and 590.1 meters of core drilling in six holes between 1986 and 1988 is reported by Horne (1987) and Kruchowski (1990). Placer Dome Exploration Ltd. optioned the property in 1991 and conducted mapping and soil sampling mainly on lots 265 and 266 (Brownlee, 1992). Previous work including the work by Placer was compiled for Ambergate Explorations Inc. and Kenrich Mining Corp. by Melnyk and McGuigan (1992). Regional rock and soil sampling was done in 1993 southeast of the Cumberland showing on the Corey claims (Van Damme and Mosher, 1994).

#### WORK PROGRAM

One full day, September 28, and two half days, September 29 and October 4, 1995 were spent mapping using the Placer baseline as control. The baseline established by Placer Dome exploration Ltd. was rechained by two assistants on September 28. The assistants also cleaned up the garbage from the Cumberland upper adit an surrounding area.

#### GEOLOGY

#### **REGIONAL GEOLOGY**

The Cumberland showing is within Unit 5, as described by Lewis (1995), of the Lower Jurassic Hazelton Group. Unit 5 is a bimodal volcanic sequence which includes the rhyolites and mudstones hosting the Eskay Creek deposit. The Cumberland property is within a belt of Unit 5 rocks dominated by mafic volcanic rocks. The regional trend of Unit 5 is  $155^{\circ}$  to  $160^{\circ}$  with dips from  $20^{\circ}$  to  $84^{\circ}$ . Dip direction is variable but commonly to the east. The strike of rocks with low dip angles is highly variable. A single bedding determination of  $190^{\circ} / 27^{\circ}$  W in sedimentary rocks near the Cumberland showing is compatible with the regional geology.

Regional mapping on the Corey claims (Van Damme and Mosher, 1994) also indicates variable dips from  $34^{\circ}$  to  $82^{\circ}$ , with intermediate dips being the most commonly recorded. The area with dips from  $34^{\circ}$  to  $82^{\circ}$  is 1 to 3 kilometers southeast of the Cumberland showing.

The mafic volcanic rocks in Unit 5 are mainly massive and pillowed flows, broken pillow breccias and volcanic breccias. Plagioclase phenocrysts up to 2 cm are characteristic of the pillowed sequence south of John Peaks. At Treaty Glacier the mafic component grades upward from pillowed and massive flows into broken pillow breccia, and finally, hyaloclastite matrix supporting abundant irregular globular volcanic fragments. Generally the mafic volcanic rocks occur above the felsic volcanic rocks. However, at Treaty Creek thick sections of mafic flows and breccias, several kilometers thick, lie below felsic welded tuffs. Mafic sections are thickest at Mount Shirley and near the mouth of Sulphurets Creek where the Cumberland showing occurs. They form sections of intermediate thickness, 600 to 800 meters, at Eskay Creek and Johnny Mountain.

#### **GEOLOGY OF AREA AROUND SHOWING**

The area directly up slope from the Cumberland upper adit was mapped for the equivalent of two days. Thus the interpretation in this report is subject to future revision. Outcrops have been grouped into four divisions, non-magnetic and magnetic mafic volcanic rocks, felsic volcanic rocks and sedimentary rocks, with no stratigraphic relationships implied, as shown on the map legend. The stratigraphy is interpreted to be gently dipping based on bedding in siltstone at  $190^{\circ} / 27^{\circ}$  W and field relationships in mafic volcanic rocks.

#### Unit 5-1

The oldest stratigraphic unit is Unit 5-1, pillow basalt characterised by the absence of amygdules, 10% fine plagioclase phenocrysts, thin selvage rims and minor quartz epidote veins interstitial to pillows.

#### Unit 5-2

Unit 5-1 is overlain by Unit 5-2, a complex unit consisting of mainly amygdaloidal pillowed flows and lesser massive and amygdaloidal flows. The Cumberland showing appears to occur near the base of Unit 5-2. Locally the pillow basalt contains patches of chert interstitial to pillows.

#### **Basinal Sediments And Felsic Flows Within Unit 5-2**

The most westerly mapped outcrop area in the Unit 5-2 stratigraphy, which may be near the base of Unit 5-2, consists of rhyolite and dacite-andesite overlain by black carbonaceous mudstone. The rhyolite is aphanitic, very light grey and intensely fractured with 5% waxy medium green chlorite on fractures. The carbonaceous mudstone and felsic flows may indicate a sub-basin within the mafic flows containing sediments with basinal characteristics.

#### Unit 5-3

Unit 5-3 consists of aphanitic massive and pillowed basalts which are strongly magnetic. Outcrops at the east end of this unit have abundant guartz-epidote veining, hematitic coloration and/or jasper veins or patches.

#### Unit 5-4

Unit 5-4 is characterised by clastic sedimentary rocks and associated rhyolite debris flows. The continuity of this unit has not been determined. The clastic sedimentary rocks are siliceous, muddy siltstones, sandstone, and grit to fine conglomerate. They appear to be overlain or interbedded with rhyolite debris flows with angular, massive, and lesser flow banded clasts in a silty siliceous matrix.

#### Unit 5-5

Unit 5-5 is based on two closely spaced basalt outcrops so may only be a portion of the unit overlying Unit 5-4. Both outcrops are characterised by plagioclase phenocrysts in both massive and brecciated flows.

#### Property Geology From Placer Dome Mapping

Mapping by Placer Dome (Brownlee, 1992) up slope from the Cumberland showing indicated dominantly andesitic pillowed lavas and numerous beds of sedimentary rocks including chert pebble conglomerate.

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Stratigraphy is interpreted from drill hole intersections and bedding in sedimentary rocks to strike westnorthwest and dip 60° southwest. A north-northwesterly swarm of faults cuts the volcanic and lesser associated sedimentary rocks.

#### Cumberland Area Geology From Corey Property Mapping

Mapping on the Corey property in 1993 (Van Damme and Mosher, 1994) indicates that the stratigraphy beyond 1 kilometer east and southeast of the Cumberland showing is dominantly basaltic with minor beds of argillite and siltstone and rare felsic volcanic rocks. Bedding or contacts in felsic tuff about 1 kilometer southeast of the Cumberland showing, at an elevation of 880 meters, is oriented  $330^{\circ} / 52^{\circ}$  south.

Rock and soil sampling indicated anomalous values in one suboutcrop or float area about 2 kilometers southeast of the Cumberland showing at an elevation of 1020 meters. Three samples ranged from 236 to 295 ppb gold and 3.7 to 4.8 ppm dsilver with elevated Cu, Pb, Zn and As.

#### **Mineralization Proximal To The Cumberland Showing**

Known mineralization on and near the Fox claims with the exception of the Daly showing, occurs at about the same elevation as the Cumberland showing. The following showings may be related to a common stratigraphic level:

#### Cumberland

The upper adit, also known as the Star showing, has a barite-quartz-calcite-sulphide lens within a  $310^{\circ}$  /  $75^{\circ}$  NE shear. The east wall of basalt is weakly silicified and contains 5% quartz stockwork with minor sulphide. The showing could represent exhalitive mineralization remobilized by shearing in the vicinity of the Unit 5-1 and 5-2 contact.

#### Cgr-01

A grab sample of rusty silicified andesite-dacite with 2% pyrite about 275 meters at 245° from the Cumberland adit assayed 830 ppb gold and 24.3 ppm silver. This may be within Unit 5-2.

#### Silver Creek

A 5 cm calcite-tetrahedrite-proustite? vein assayed 3500 ppm silver. The stratigraphic position of this sample is unknown but it is at the same elevation as the Cumberland showing.

#### Cgr-02

A grab sample of banded silicified, cherty crystal tuff with 6% pyrite assayed 270 ppb gold and 5.3 ppm silver. It is located near a large marsh 1.0 kilometer southwest of the Cumberland showing at a slightly lower elevation.

#### OTHER MINERALIZATION

#### **Daly Showing**

The Daly showing is located about 400 meters southeast of the Cumberland showing. It is described as a partially silicified and quartz stockwork zone in mafic volcanic rocks by Brownlee (1922) and by Kruchkowski (1990) as altered and schistose lithic dacite tuff. The stockwork contains 3-5% pyrite, 1-2% sphalerite, minor pyrrhotite and traces of galena and tetrahedrite. The Daly showing has high silver and low gold values. Kruchkowski (1990) reports the narrow stockwork system is oriented at 007° / 45°W. Brownlee (1992) indicates a 150 by 25 meter attered zone aligned along Devil's Club creek trending about 160°.

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#### Zone 3 or New Zone

Kruchkowski (1990) calls hematitic, siliceous, pyritic tuffs in two of the six 1987 drill holes near the Cumberland showing the New Zone or Zone 3. Drill hole BH-1 intersected 5.2 g/T gold over 0.9 meters from 82.6 to 83.5 meters. Drill hole BH-2 had 1.1 g/T gold over 1.4 meters from 92.7 to 94.2 meters in this zone.

#### SILT GEOCHEMISTRY

Silt sampling was done in 1987 for Bighom Development Corporation southeast of the Cumberland showing and west of the showing by R.Tsurugida (Home, 1987). This silt sampling indicated that no anomalous gold or silver values occur in creeks above the 750 meter contour in the area southeast of the Cumberland showing. Up to 105 ppb gold and 6.2 ppm silver occur in creeks 1100 meters southwest and 600 meters west respectively from the Cumberland showing. These silt anomalies occur at elevations slightly lower than the Cumberland showing and may indicate mineralization in the volcanic stratigraphy at about the same elevation as the Cumberland showing.

Statistics for silts in the region have been derived from 502 samples collected in a regional program on the Corey claims in 1987 from the geochemical results listed in the report by Kruchowski (1990). The statistics for these regional samples are:

ElementBackground	Threshold	Anomalous	Range
(Mean)	(Mean+Std.Dev)	(Mean+2Std.Dev)	
Auppb 15	61	107	0-790
· · · · FF · · ·			
Ag 000 0 2	0.6	0.9	0-3.8
Ag ppm 0.3	0.0	0.9	0-3.0

The 21 sitt samples collected around the Cumberland showing (Map No. 4) are not included in the above regional statistics. The sample population around the Cumberland showing is too small for valid statistics but, for comparison, Cumberland's statistics are:

Auppb 28	49	70	10-105
Ag ppm 1.0	2.2	3.4	0.2-6.2

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This data indicates that the 2-3 square kilometer area south of the Cumberland showing has anomalous high background for gold and silver. A creek 1.1 kilometers southwest of the Cumberland showing with 105 ppb gold is almost at the regionally anomalous level of 107 ppb. Silver Creek, 600 meters west is definitely anomalous in silver with 6.2 ppm.

#### **OBSERVATIONS AND CONCLUSIONS**

1) Hazelton Group stratigraphy in the vicinity of the Cumberland showing is gently dipping based on one observation of bedding at 190° / 27° W in sittstone and outcrop relationships in mafic volcanic rocks. This is compatible with the regional geology. Previous interpretations of stratigraphy dipping 60° west was probably based on the interpretation of subvertical foliation as bedding.

A single outcrop of massive, intensely fractured rhyolite with medium green waxy chlorite in fractures occurs
 190 meters southwest of the Cumberland showing, possibly at a similar stratigraphic level to the showing.

3) Sedimentary rocks occur as relatively thin units between thicker basaltic units. Two areas of interflow sedimentary rocks indicate two different depositional environments. One area southwest of the Cumberland showing has black, highly carbonaceous mudstone indicating a basinal setting with associated rhyolite and dacite-andesite. This setting may be favourable for volcanogenic massive sulphide deposits. A second, stratigraphically higher area has fine to coarse clastic sediments, possibly turbidites, associated with rhyolite debris flows.

4) Outcrops with more abundant quartz-epidote veining and chert patches, mainly interstitial to pillows, and jasper patches and hematite colored staining in mafic fragmental rocks, may correlate with the contacts of major flow units and indicate exhalitive activity.

5) Gold and silver-bearing calcite-sulphide and a barite-quartz-calcite-sulphide vein or lens, which may be associated with volcanogenic massive sulphide type mineralization, commonly occur at a similar elevation and possibly at a similar stratigraphic level. This may indicate that the Cumberland showing is at or near a stratigraphic level with exhalitive mineralization. This may be a favourable stratigraphic level for exploration for volcanogenic massive sulphide deposits which has only been explored in the immediate vicinity of the Cumberland showing.

6) Previous silt sampling indicates that the area around the Cumberland showing for 1 to 2 kilometers has a high background for gold and silver and that Au and Ag mineralization may occur at approximately the

elevation of the Cumberland showing to the west and southwest. A creek 1100 meters southwest has 105 ppb gold which is just anomalous (mean + 2 standard deviations) on a regional basis. There are no silt anomalies to the south and southeast above the 750 meter elevation.

#### RECOMMENDATIONS

The area south of Sulphurets Creek, centred on the Cumberland showing, should be mapped in detail, on an outcrop by outcrop basis, at 1:1000. Mapping should be done in an area 1.5 kilometers in an east-west direction and extending south for generally about 1 kilometer to the 600 meter contour (Map No.4). This would incorporate the area above the large marsh southwest of the Cumberland showing and the area above the silt sample with 105 ppb gold.

Mapping could be done from three or four baselines, Mainly parallel to contours, as it is very difficult to establish grids in this region. An assistant may be required to establish tight chain and picketed lines at variable bearings for mapping control from baselines. Alternately a GPS instrument could be used if there is an instrument available that could provide about a 10 meter accuracy in this region. About six man weeks of an experienced geologist's time would be necessary to adequately map this area.

The purpose of the detailed mapping would be to determine the stratigraphy of the area, relate known or additional mineralization to the stratigraphy, determine the stratigraphic source of silt geochemical anomalies, and develop drill targets or areas for geophysical surveying.

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# APPENDIX 9

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(GFJ Showing Report)

## GEOLOGICAL REPORT ON THE GFJ SHOWINGS, COREY PROPERTY, 104B/08W

SKEENA MINING DIVISION

## FOR KENRICH MINING CORPORATION

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DANE A. BRIDGE CANAMERA GEOLOGICAL LTD.

FEBRUARY, 1996

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#### INTRODUCTION

#### SUMMARY

Three subhorizontal quartz-siderite-sulphide veins and one group of flat quartz-siderite veins with associated vertical silicified zones occur in a northwest trending zone. The veins occur in an area about 700 meters long by 200 meters wide and extend over a vertical distance of about 300 meters.

The veins were mapped from a group of picket lines, one along the trend of each vein and form an irregular grid. The line at the lowest elevation is called Line 0 and the uppermost line is called Line 3.

The veins with significant sulphides and Au values are 90 to 95 meters long as indicated by vein outcrop, subcrop and float. The vein thickness range from 7 to 80 cm and are commonly about 20 cm. The veins are thickest at their midpoints.

The veins are subhorizontal so strikes and dips on individual outcrops are variable and probably not meaningful. Generally, dips are gentle to the east or south, essentially into the face of the mountain. The veins appear to be joint controlled.

All mineralized veins located are subhorizontal and widely spaced. The mineralized veins consist of massive quartz, minor vuggy crystalline quartz, minor siderite or calcite. Locally, bands of coarse crystalline siderite are common and coated with a black manganese film. Pyrite is the most common sulphide. It forms massive bands up to 20 cm thick. It is commonly medium to coarse grained and is associated with patches of chalcopyrite and less commonly, arsenopyrite. Arsenopyrite generally occurs as 2 to 3 mm seams within the quartz gangue, and are parallel to the vein.

Gold appears to occur with the sulphides. Almost all samples collected in veins with >10% sulphides assay >1 gram per tonne gold. Veins with < 5% pyrite assay <1 gram per tonne gold.

The veins are enclosed by thin to 3 meter wide zones of weakly silicified and slightly sericitic andesite wallrock. There is no shearing or foliation present in the alteration halos other than the regional fabric of the rock. The wallrock commonly contains trace to 2% pyrite and weathers a beige-orange colour (siderite and/or ankerite). Thin quartz veins locally form a stockwork on the vein foot walls but the altered wallrock commonly contains <1% quartz veins. Gold values in the altered wallrock range from 15 - 70 ppb. Two exceptions are 170 ppb gold over 1 meter in the footwall of the Line 1 vein and 3.38 grams per tonne gold over 0.5 meters in the foot wall of the 15 meter long south portion of the upper Line 3 vein. The latter sample had 3% pyrite and 2%

quartz veining. This is a higher pyrite content than the 10 cm vein above it which only assays 90 ppb gold.

#### LOCATION AND ACCESS

The GFJ showing is located in NTS area 104B/08W, on the north side of Unuk Finger, at approximately 2200 meter elevation. The showing is only exposed in late summer due to extensive ice and snow cover. This year, due to unusually warm, although very wet weather, the snow and ice had receded to such an extent that a new mineralized zone was exposed. Access to the showing was by helicopter from an exploration camp at 52.8 kilometer mark of the Eskay Creek Mine road, some 20 kilometers north.

#### CLAIMS

The GFJ showing is situated within the Corey property on the Corey 6 mineral claim, with tenure No. 251451 and includes 20 units recorded on June 25, 1986 and expire on June 25, 1997.

#### PREVIOUS WORK

The area of the GFJ showing lies within the area staked originally by Catear Resources Ltd. in 1986. Geochemical silt and soil sampling in the area of Mt. Madge and Unuk Finger located several zones anomalous in gold and silver, particularly the C-10 zone which was subsequently diamond drilled in 1988 by Bighorn Development Corporation. Kenrich and Ambergate aquired the Corey 1-8 claims in 1990. Subsequent work, while under option to Placer Dome, located float samples containing extremely high gold values in the area of the GFJ showing. Follow up prospecting by Kenrich roughly outlined an area of interest and some outcrops with high gold values, but due to snow and ice conditions a full evaluation of the area was not possible until this year under extremely low snow and ice conditions.

#### WORK PROGRAM

Work on the GFJ area commenced September 16th with Dane Bridge, Tom Drown, and Greg Burroughs locating and evaluating previous work done in the area. Dane Bridge and Greg Burroughs carried out mapping and sampling from September 17th to 20th. Dave Awram and Helgi Sigurgeirson were involved in grid establishment and chip sampling from September 18th to 20th.

## GEOLOGY

#### **GEOLOGY AND MINERALIZATION**

## Line 0 Vein

Length	195 meters
Thickness	20 - 40 cm flat veins and 2 - 4 meters wide, vertical
	Silicified zones composed of strong subhorizontal vein stockworks
Orientation	Subhorizontal veins have variable strikes with 10° - 35° dips. Their overall orientation
	trend is about 045°. Vertical silicified zones trend about 065°.
Mineralogy	Quartz, minor siderite, trace pyrite
Gold Range	No sampling was done on Line 0
Wallrock	The flat veins are underlain by 1 to 3 meters thick, weakly silicified and sericitized zones with
	trace to 3% pyrite and 5% quartz veins. Locally, irregular stockworks of 15% quartz-calcite-
	chlorite with trace pyrite underlie the silica-sericite zones. The vertical silicified zones
	commonly have sharp contacts with unaltered wallrock.

The Line 0 vein zone is essentially a linear trend of discontinuous patches of flat quartz veins, with remnants of flat veins up to 6 meters wide. The flat veins appear to be controlled by joints. Discrete flat veins occur as a 5 to 20 meter wide band on the east side of vertical silicified zones. The vertical silicified zones are 2 - 4 meters wide and a few to 10 meters long. They consist of about 25% quartz vein stockwork with mainly flat veinlets and interstitial silicified rock.

#### Line 1 Vein

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Length	110 meters
Thickness	15 - 80 cm
Orientation	030°/30° E
Mineralogy	Quartz, siderite and sulphide layers, commonly 10 - 40% pyrite>arsenopyrite>chalcopyrite
Gold Range	10 samples contain 2.30 - 33.66 grams per tonne gold, one 30 cm vein float block with minor
	sulphides contains 390 ppb gold
Wallrock	Very weak silicification with 1 - 2% pyrite occurs for up to 5 meters into the hanging wall and
	moderate silicification extends up to 1 meter into the foot wall.

One hanging wall chip sample of 70 cm contains 35 ppb gold and 3 foot wall chip samples range from 70 to 265 ppb gold.

The Line 1 vein is subparallel to the Line 0 veins and about 90 meters northwest from them. The Line 1 vein is a new discovery that occurs on a steep face directly above a small ice field. It is normally snow covered until late August or early September. It is exposed in outcrop and subcrop for 25 meters and for a total of 110 meters with float and alteration. Sample 7421 is from a small frost heaved boulder that occurs approximately 200 to 250 meters along strike, northeast, of the main zone. The central part of the vein is 40 to 80 cm thick over a strike lenght of about 8 meters. Three chip samples across the vein, covering 5.5 meters of strike, assay 12.71 to 42.82 grams per tonne gold.

A subhorizontal group of 1 meter thick and 2 to 3 meter wide flat silicified zones occur parallel to the Line 1 vein about 55 m to the northwest. They consist of 50% quartz stockwork veins and silicified interstitial rock. These are similar to the vertical silicified zones at Line 0 and their outcrop exposure is parallel to the Line 0 trend.

#### Line 2 Vein

Length	90 meters
Thickness	12 - 35 cm, possibly up to 50 cm
Orientation	Subhorizontal, apparently gently dipping E or S
Mineralogy	Quartz with commonly 10 - 25% pyrite>arsenopyrite >>chalcopyrite
Gold Range	2.66 - 46.44 grams per tonne gold

This vein is exposed in subcrop and abundant float. One float block 50 cm thick with 5% pyrite-chalcopyrite assayed 440 ppb gold. There is no altered wallrock exposed even in the subcrop exposures of this vein, thus, wallrock was not sampled.

## Line 3 Vein

There are two subparallel vein zones at Line 3, separated by 8 to 12 meters vertically. The upper vein is discontinuous and described in three components, north, central and south.

#### **Upper Line 3 Vein, North Portion**

Length	14 meters
Thickness	7 - 10 cm
Orientation	Subhorizontal
Mineralogy	Quartz-siderite with 25% pyrite
Gold Range	6.37 - 51.92 grams per tonne
Wallrock	Silica, minor sericite alteration, 1 - 5% pyrite, 15 - 55 ppb gold

One 15 cm thick float block of quartz-siderite with no visible sulphide assayed 65 ppb gold.

## **Upper Line 3 Vein, Central Portion**

Length	45 meters
Thickness	15 - 30 cm
Orientation	240°/20° N, 045°/12° SE, 290°/30° N
Mineralogy	Quartz, minor sidente, trace to 3% pyrite
Gold Range	25 - 35 ppb
Wallrock	Quartz-sericite with local quartz-calcite-chlorite stockwork, trace pyrite, 15 - 25 ppb gold

This vein area is underlain and possibly overprinted by a subhorizontal stockwork of quartz-calcite-chlorite. The minor sulphide content of the vein correlates with its low gold content.

## **Upper Line 3 Vein, South Portion**

Length	15 meters
Thickness	10 cm
Orientation	075°/20° S
Mineralogy	Quartz>>siderite, 2% pyrite
Gold range	90 ppb - 3.38 grams per tonne.
Wallrock	A 50 cm chip on the vein foot wall in silica-sericite alteration with 2% quartz veining and 3%
	pyrite assayed 3.38 grams per tonne gold. This was the most strongly altered portion of a 3
	meter thick altered zone around the vein.

The three portions of the upper vein are all at about the same elevation. They are characterized by pyrite as the only sulphide, except for minor arsenopyrite-chalcopyrite in one location in the central portion. The south portion could not be chained in due to cliffs and ice patches. The total exposed length of the three portions is about 225 meters. Including the en echelon lower vein, there are semi-continuous veins over a length of 310 meters.

#### Lower Line 3 Vein

Length	95 meters
Thickness	20 - 28 cm
Orientation	265°/13° S
Mineralogy	Quartz, minor siderite, 12 - 60 % pyrite> arsenopyrite, variable chalcopyrite
Gold Range	3.79 - 27.33 grams per tonne
Wallrock	Weakly silicified, trace to 2% pyrite, 40 - 65 ppb gold

## **ELEMENT ASSOCIATIONS**

Besides gold, all of these veins contain an erratic mix of other elements. Silver values range from 7 ppm to 56.14 grams per tonne in the gold bearing samples. Copper values are commonly over 1% but values as low as 1152 ppm are associated with the gold. However, a weak relationship between silver and copper may be distinguished. In gold bearing samples arsenic is commonly over 1% but contains occasional low values down to 1375 ppm. Arsenic and gold demonstrate a weak, direct, correlation. Low values for lead, zinc, and antimony are common with erratic rare elevated values.

## **OBSERVATIONS AND RECOMMENDATIONS**

The GFJ showing are geologically very interesting and exciting. Unfortunatly, the subhorizontal attitude and wide vertical spacing of the mineralized veins make it difficult to envisage a mining situation, particularly in such a remote, precipitous location. However, due to the extremely rich tenor of the veins the area is certainly worthy of further exploration.

Exploration in the future should be conducted with the following focus:

1. Prospect outward from the showings for the presence of more closely spaced and/or wider, subvertical veins or vein systems.

2. Prospect the area between the GFJ and C-10 to determine whether they are genetically related, hence, a greater chance of a larger deposit.

3. Prospect the area thoroughly to the north and northeast, in the direction of the Cumberland showing, keeping in mind the source for the precious metals may be associated with Eskay Creek style volcanism and mineralization (even though this showing is hosted within, Triassic, Stuhini Group rocks).

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# APPENDIX 10

(Cost Statement)

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<u> </u>	
Wages	\$327,850.00
Camp Construction	\$20,092.54
Supplies	\$49,984.73
Accomodations	\$176,478.57
DDH	\$295,961.80
Helicopter	\$263,544.68
Air Transport	\$65,797.46
Rentals	\$80,369.98
Contractors	\$59,476.64
Freight	\$36,693.57
Fuel	\$71,588.35
Assay	\$57,227.75
Report and Drafting	\$10,000.00
	\$1,517,266.07

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Wages

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TOTAL EXPENDITURE									<u>├</u>	
WAGES	Position	July-Camp	July	August	September	October	November	TOTAL	rate	
Awram, David	Sampler	10	21	24	19	26	2	102	\$250	\$25,500
Bridge, Dane	Sr Geologist		4					4	\$350	\$1,400
Burroughs, Greg	Geologist		12			6		18	\$250	\$4,500
Davis, Greg	Sampler	10	21	22.5	6	5	2	66.5	\$250	\$16,625
Deschenes, Chad	Sampler	13	18	4.5				35.5	\$250	\$8,875
Detels, Dave	Faller/Blaster		19	21	26			66	\$250	\$16,500
Drown, Tom	Sr Geologist		21	12.5	22	21	2	78.5	\$350	\$27,475
Edwards, Guy	Sampler		22	12.5				34.5	\$250	\$8,625
Everson, Rob	Sampler/Cook				30	9		39	\$250	\$9,750
Fennings, Dan	Faller/Blaster		19	21	27			67	\$350	\$23,450
Harzan, Scott	Sampler/Cook	13	18	24	29	6		90	\$250	\$22,500
Hibder, Allan	Sampler					18		18	\$250	\$4,500
Kiassen, Anna	Cook		23	31	25	9		88	\$300	\$26,400
Legere, Doug	Sampler					18		18	\$250	\$4,500
Lussier, Sandy	Cook					27		27	\$250	\$6,750
McCord, Jesse	Sampler					18		18	\$250	\$4,500
McKie, Eileen	Cook	· · · · · · · · · · · · · · · · · · ·		·		22		22	\$300	\$6,600
McRoberts, Gordon	Geologist		23	31	25	28		107	\$300	\$32,100
Ronyecz, Ed	Geologist	3	24	7				34	\$250	\$8,500
Roy, Jason	Sampler				5	9	· · · · ·	14	\$250	\$3,500
Sigurgeirson, Helgi	Sampler	10	21	21	17	21	2	92	\$250	\$23,000
Verzosa, Raul	Project Mgr	13	16	28.5	19	23	4	103.5	\$300	\$31,050
Walton, Heath	Sampler				13	29	3	45	\$250	\$11,250
						·			total wages	\$327,85

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# Camp Construction

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Supplies							
	July-Camp	July	August	September	October	November	TOTAL
Apollo							
Hollyburn Lumber	\$7,980.68						\$7,980.68
Lumberland	\$492.08						\$492.08
Deakin							
Nugget	\$1,798.23			++			\$1,798.23
Smithers Lumber	\$2,089.44	\$1,678.68		\$4,860.92	\$1,192.51		\$9,821.55
							\$20,092.54

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Supplies

<u>├───</u> ───	July-Camp	July	August	September	October	November	TOTAL
	July-Camp	JUIY	Augusi	September	October		
Apollo		\$52.00		\$17.16	\$21.90		\$91.06
Deakin Eqpt	\$4,044.25	\$3,295.63	\$796.87	\$1,025.35			\$9,162.10
Ace Explosives		\$1,693.15		\$298.70			\$1,991.85
Bayview Ind		\$259.68		\$723.52	\$1,731.34		\$2,714.54
Nugget		\$1,244.14	\$9,692.05	\$7,435.02		\$9,900.04	\$28,271.25
		\$1,351.15					\$1,351.15
Arrow Eqpt	<u></u>		\$524.90				\$524.90
Fyremaster			\$128.83				\$128.83
GW Bus Prod			\$28.80				\$28.80
Int Stationary			\$47.97	\$5.00			\$52.97
A Klassen Exp			\$309.75				\$309.75
BC Rentals				\$60.00			\$60.00
Lens & Shutter				\$36.21			\$36.21
G McRoberts Exp				\$230.20		\$2,091.06	\$2,321.26
R Pirker Plumb				\$230.42			\$230.42
SeeMore Printing				\$30.75			\$30.75
Wayside Ind				\$730.80	\$1,368.67		\$2,099.47
Nevill Crosby					\$59.88		\$59.88
Johnsons Building					\$519.54		\$519.54
							\$49,984.73

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## Accomodations

Accomodatio	ons Total								
	July-Camp	July	August	September	October	November	TOTAL	rate	
Capri	\$333			\$595	\$1,378		\$1,974		\$1,97
King Ed	+						\$355		\$35
CAMP COS	T - MAN-DAYS A	T \$100 PER	MAN-DAY						
	72	371	409	294	581	15	1742	\$100	\$174,15
	<u> </u>								\$176,47

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Canamera Drilling	5324 feet	\$128,962
Britton Bros Drilling	/////	\$167,000
		\$295,962

DDH

	July-Camp	July	August	September	October	November	TOTAL	rate
Canadian	\$1,564	\$40,727	\$38,898	\$104,129	\$73,396	\$2,204	\$260,917	
NMH	\$2,627						\$2,627	
							\$263,545	

# Air transport

	July-Camp	July	August	September	October	November	TOTAL	rate
Canamera	\$7,471		\$27,095	\$16,067			\$50,632	
KingAir	<u></u>							
TDI	\$636	\$3,176	\$1,296	\$8,558	\$1,499		\$15,165	
							\$65,797	
		+		\$24,625	\$1,499	\$26,124		

## Rentals

								<u></u>
					·			
	July-Camp	July	August	September	October	November	TOTAL	rate
Smithers Truck Rentals			\$1,343	\$642	\$2,958	\$3,711	\$8,654	
							\$0	
Teleglobe	<u>+</u>		\$4,049	\$1,386	\$7,908	\$10,737	\$24,080	
Rollins			\$408	\$1,797	\$2,348		\$4,552 \$0	
Pothier			\$210	\$210	\$210	\$24	\$654	
BC Rentals			\$210	\$210	\$210		\$0 \$630	
							\$0	
Canamera		\$10,450	\$10,450	\$10,450	\$10,450		\$41,800	
							\$80,370	
					\$38,778			

## Contractors

Contractors								
	July-Camp	July	August	September	October	November	TOTAL	rate
Twin Mountain Enterprises			\$8,631.62		\$22,494.01		\$31,125.63	
Peter Walcott			\$24,114.95				\$24,114.95	
	\$518.59						\$518.59	
Peter Lewis		\$3,717.47					\$3,717.47	
Granmac								
							\$59,476.64	

Freight

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	Juty-Camp	July	August	September	October	November	TOTAL	rate
Bandstra	\$5,564	\$2,582	\$1,511	\$6,676	\$4,226	\$1,104	\$21,661	
Greyhound						\$412	\$412	
Canadian	\$92	\$47	\$175	\$2,322	\$1,295	\$28	\$3,959	
Robinson			\$1,094				\$1,094	
Loomis				\$43			\$43	
Northwest					\$365		\$365	
Granmac					\$11,359		\$11,359	
				+				
							\$38,894	
					\$26,286			

	July-Camp	July	August	September	October	November	TOTAL
Chevron	\$3,823	\$11,591	\$14,671	\$22,211	\$16,186		\$68,482
ICG	\$1,407		\$138	\$1,562			\$3,107
							\$71,588
					\$39,958		

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Fuel

Assaying

Eco-Tec Labs						
		prep	assay	AA		
Rock Samples	614	\$3.75	\$4.75	\$6.75	\$15.25	\$9,363.50
Core Samples	1549	\$3.75	\$4.75	\$6.75	\$15.25	\$23,622.25
Soil Samples	1955	\$0.90	\$4.75	\$6.75	\$12.40	\$24,242.00
			}			
						\$57,227.70

# Summary

						<u>`</u>		
·····						<u> </u>		
Corey 7			\$12,665.73					
		<u>├</u> ····						[
Corey 24	51		\$5,432.91					
Corey 25	109		\$10,302.69		L	<u> </u>	<u> </u>	ļ
Corey 26	98	<u> </u>	\$10,416.18					
			• 10,4 10.10					
Corey 27	239		\$24,225.99					
Corey 29	23	l	\$3,115.43					
Corey 30	98		\$10,416.18					
		<u>├</u>						
Corey 31	187		\$18,290.67					
Carl J	19	}	\$2,190.79			<u> </u>		<u> </u>
Drilling related costs	Heli	\$104,128.73	\$73,395.50	\$2,204.00				\$179,728.23
h			504			890		\$89,000.00
·	Camp	294	581	15		090	·	\$09,000.00
	Fuel					<u> </u>	<del> _</del>	\$39,958.42
	Drilling							\$295,961.80
	Air					ļ		\$26,124.10
	AIr	l						\$20,124.10
	Freight				<u> </u>			\$26,286.04
	Contractors							\$22,494.01
	Rentals					ļ		\$38,778.45
		ŧ			<u> </u>		<u></u>	\$30,110.45
	Wages							\$154,050.00
								4070 001 00
· · ·								\$872,381.05
Corey 20	913m	{	\$206,338.00		·			
Corey 23	2940m	1	\$664,440.00					1

Cost Statement for work of	n GFJ showing	(Corey / Mine	rai Claim)	
		· · · · · · · · · · · · · · · · · · ·		
			<u> </u>	,
H. Sigurgeirson	250	4 days		\$1,000.0
D Awram	250	4 days		\$1,000.0
G Burroughs	250	4 days		\$1,000.0
D Bridge	400	4 days		\$1,600.0
Soil Samples	53	· · · · · · · · · · · ·	12.41	\$657.7
Rock Samples	32		15.25	\$488.0
Helicopter	4.8 hours @ (	650/hr		\$3,120.0
Camp	16 man-days	at \$100		\$1,600.0
Supervision	2 man days <b>(</b>	2 \$300		\$600.0
Reporting	4 man-days a	t \$400		\$1,600.0
Drafting	2 man-days a	t 250		\$500.0
		ł		

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				\$343,968.00
Trenching	100m			
Linecutting	10	km	\$2,000.00	\$20,000.00
Core Samples	367	samples	\$100.00	\$36,700.00
Rock Samples	132	samples	\$150.00	\$19,800.00
Soil Samples	458	samples	\$100.00	\$45,800.00
IP	10.5	km	\$1,460.00	\$15,330.00
Drilling	913	m	\$226.00	\$206,338.00
			cost/unit	

			cost/unit	
Drilling	2940	m	226	\$664,440.00
IP	6	km	1460	\$8,760.00
Soil Samples	478	samples	100	\$47,800.00
Rock Samples	132	samples	150	\$19,800.00
Core Samples	1182	samples	100	\$118,200.00
Linecutting	9	km	2000	\$17,000.00
Trenching	100m			— _ <b>- - - - - - - - - -</b>
·			<u>}</u>	\$876,000.00

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Cost Statement for work	on Corey 24 Mine	ral Claim		
H. Sigurgeirson		2.5 days		\$625.00
D Awram	250	2.5 days		\$625.00
Soil Samples	51		12.41	\$632.91
Rock Samples	0		15.25	\$0.00
Helicopter	3 hours @ 65	0/hr		\$1,950.00
Camp	5 man-days a	\$100		\$500.00
Supervision/Support	1 man days 🧲	\$300		\$300.00
Reporting	2 man-days a	\$400		\$800.00
Drafting	1 man-days a	250		\$250.00
			1	\$5,432.91

on Corey 25 Mine	ral Claim		_
	<u>↓</u> _		
_ <del>-</del> +····	<u>}</u> ∔		
	<u>}</u> ⊦		
250	5 days	ł	\$1,250.00
250	5 days		\$1,250.00
109		12.41	\$1,352.69
0		15.25	\$0.00
6 hours @ 65	0/hr		\$3,900.00
10 man-days	at \$100		\$1,000.00
2.5 man days	<b>@ \$300</b>		\$750.00
2 man-days a	t \$400		\$800.00
1 man-days a	t 250	+	\$250.00
			\$10,302.69
	250 250 109 0 6 hours @ 65 10 man-days 2.5 man days 2 man-days a	con Corey 25 Mineral Claim 250 5 days 250 5 days 109 0 6 hours @ 650/hr 10 man-days at \$100 2.5 man days @ \$300 2 man-days at \$400 1 man-days at \$250	250 5 days 250 5 days 109 12.41 0 15.25 6 hours @ 650/hr 10 man-days at \$100 2.5 man days @ \$300 2 man-days at \$400

Cost Statement for work	on Corey 26 Mine			·····
COSE Statement for work	On Corey 20 Mille		ł	
		i		
		<u> </u>		
		<u>}</u> }		
H. Sigurgeirson	250	5 days		\$1,250.00
D Awram		5 days		\$1,250.00
Soil Samples	98		12.41	\$1,216.18
Rock Samples	0	· · · · · · · · · · · · · · · · · · ·	15.25	\$0.00
Helicopter	6 hours @ 65	i0/hr		\$3,900.00
Camp	10 man-days	at \$100		\$1,000.00
Supervision/Support	2.5 man days	<b>@</b> \$300		\$750.00
Reporting	2 man-days a	t \$400		\$800.00
Drafting	1 man-days a	t 250		\$250.00
				\$10,416.18

Cost Statement for work	on Corey 27 Mine	ral Claim		
				_
		L		
H. Sigurgeirson	250	12 days		\$3,000.00
0 Awram	250	12 days		\$3,000.00
Soil Samples	239		12.41	\$2,965.9
Rock Samples	0		15.25	\$0.00
Helicopter	14.4 hours @	650/hr		\$9,360.00
Camp	24 man-days	at \$100		\$2,400.00
Supervision/Support	6 man days (	2 \$300		\$1,800.00
Reporting	3 man-days a	t \$400		\$1,200.00
Drafting	2 man-days a	t 250		\$500.00
				\$24,225.9

Cost Statement for work	on Corey 29 Mine	ral Claim		
		┝┈──╌─┤		
		<u>├</u> ────		
H. Sigurgeirson	250	1 days		\$250.00
D Awram	250	1 days		\$250.00
Soil Samples	23		12.41	\$285.43
Rock Samples	0		15.25	\$0.00
Helicopter	1.2 hours @	650/hr		\$780.00
Camp	2 man-days a	\$100		\$200.00
Supervision/Support	1 man days (	2 \$300		\$300.00
Reporting	1 man-days a	\$400		\$800.00
Drafting	1 man-days a	250		\$250.00
				\$3,115.43

	1		
on Corey 30 Mine	rai Claim		
	<u>↓</u>		
·	<u> </u>		
250	5 days		\$1,250.00
250	5 days		\$1,250.00
98		12.41	\$1,216.18
0		15.25	\$0.00
6 hours @ 65	i0/hr		\$3,900.00
10 man-days	at \$100		\$1,000.00
2.5 man days	@ \$300		\$750.00
2 man-days a	\$400		\$800.00
1 man-days a	t 250		\$250.00
			\$10,416.18
	250 250 98 0 6 hours @ 65 10 man-days 2.5 man days 2 man-days a		250 5 days 250 5 days 98 12.41 0 15.25 6 hours @ 650/hr 10 man-days at \$100 2.5 man days @ \$300 2 man-days at \$400

Cost Statement for work	on Corev 31 Mine	ral Ciaim		
H. Sigurgeirson	250	9 days		\$2,250.00
D Awram	250	9 days		\$2,250.00
Soil Samples	187		12.41	\$2,320.67
Rock Samples	0		15.25	\$0.00
Helicopter	10.8 hours @	650/hr		\$7,020.00
Camp	18 man-days	at \$100		\$1,800.00
Supervision/Support	4.5 man days	@ \$300		\$1,350.00
Reporting	3 man-days a	t \$400		\$800.00
Drafting	2 man-days a	1 250		\$500.0
				\$18,290.6

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Cost Statement for work	on Coroy 20 Mino			
COST STATELLED MOLK	On Corey 29 Mille			
		<b>├</b> ───┤·		
H. Sigurgeirson	250	1 days		\$250.00
D Awram		1 days		\$250.00
Soil Samples	19		12.41	\$235.79
Rock Samples	0		15.25	\$0.00
Helicopter	1.2 hours @ 0	350/hr		\$780.00
Camp	2 man-days a	\$100		\$200.00
Supervision/Support	0.5 man days	@ \$300		\$150.00
Reporting	0.5 man-days	at \$400		\$200.00
Drafting	0.5 man-days	at 250		\$125.00
				\$2,190.79

# APPENDIX 11

(Diamond Drill Hole Assay Summaries)

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ág	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-1	15151	3.88	5.40	1.52	40		1.8	
95-1	15152	5.40	6.93	1.53	5		1.6	
95-1	15153	6.93	8.45	1.52	105		1.8	
95-1	15154	8.45	9.98	1.53	40		2.4	
95-1	15155	9.98	11.50	1.52	50		2.0	
95-1	15156	11.50	13.02	1.52	170		3.8	
95-1	15157	13.02	14.55	1.53	5		8.0	
95-1	15158	14.55	16.07	1.52	5		1.0	
95-1	15159	16.07	17.60	1.53	5		1.4	
95-1	15160	17.60	19.12	1.52	10		4.4	
95-1	15161	19.12	20.37	1.25	10	1	2.2	
95-1	15162	20.37	23.47	3.10	25		4.4	
95-1	15163	23.47	24.95	1.48	5	4	2.4	·· ··
95-1	15164	24.95	26.47	1.52	5	}	1.8	
95-1	15165	26.47	27.99	1.52	5		10.8	
95-1	15166	27.99	29.52	1.53	5		2.8	
95-1	15167	29.52	31.04	1.52	5	•	1.2	
95-1	15168	31.04	32.61	1.57	5		3.2	
95-1	15169	32.61	34.18	1.57	230		1.6	
95-1	15170	34.18	35.66	1.48	5		3.6	
95-1	15171	35.66	37.18	1.52	40		2.0	
95-1	15172	37.18	38.70	1.52	190		12.8	
95-1	15172	38.70	40.46	1.76	75		17.0	
95-1	15173	40.46	40.46	1.30	205		>30	0.94
95-1	15174	41.76	41.78	1.50	205		10.0	0.34
95-1	15176	43.28	44.81	1.53	35		9.4	
95-1	15177	44.81	46.33	1.52	45		8.2	
95-1	15178	46.33	47.85	1.52	110		7.4	
95-1	15179	47.85	49.38	1.53	105		5.2	
95-1	15180	49.38	50.90	1.52	35	·	2.8	
95-1	15181	50.90	52.42	1.52	80		10.8	
95-1	15182	52.42	53.95	1.53	280		3.8	
95-1	15183	53.95	55.48	1.53	55		5.4	
95-1	15184	55.48	57.00	1.52	40		1.8	
95-1	15185	57.00	59.00	2.00	50	[	2.2	
95-1	15186	59.00	60.05	1.05	5	· · · · · · · · · · · · · · · · · · ·	0.2	
95-1	15187	60.05	61.50	1.45	5		0.6	
95-1	15188	61.50	62.33	0.83	5		1.0	<u></u>
95-1	15189	62.33	63.75	1.42	20		5.0	
95-1	15190	63.75	64.85	1,10	10		2.2	
95-1	15191	64.85	65.70	0.85	30		2.6	
95-1	15192	65.70	67.75	2.05	5		1.2	
95-1	15193	98.15	99.67	1.52	5	1	0.2	
95-1	15194	99.67	101.19	1.52	5		<0.2	
95-1	15195	101.19	102.71	1.52	5	}	<0.2	
95-1	15196	102.71	104.25	1.54	5	1	0.4	
95-1	15197	104.25	105.77	1.52	5	1	<0.2	
95-2	15198	3.10	4.62	1.52	65	•	2.0	
<b>95</b> -2	15199	4.62	6.14	1.52	105	1	4.8	
95-2	15200	6.14	7.66	1.52	120		1.8	
95-2	15201	7.66	9.18	1.52	5	+	1.6	
95-2	15202	9.18	10.70	1.52	140		2.2	
95-2	15203	10.70	12.22	1.52	140	·•	2.2	
95-2	15204	12.22	13.74	1.52	15	· • · · · · · · · · · · · · · · · · · ·	1.2	
95-2	15205	13.74	15.26	1.52	10	• • • • • • • • • • • • • • • • • • • •	1.2	
		*				•		
95-2 95-2	15205	15.26	16.78	1.52	85	1	6.4	

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HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
	1	meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-2	15207	16.78	18.30	1.52	90		10.2	
95-2	15208	18.30	19.82	1.52	60		2.6	
95-2	15209	19.82	21.24	1.42	10		2.6	
95-2	15210	21.24	22.24	1.00	100		2.4	
95-2	15211	22.24	23.28	1.04	10		7.4	
95-2	15212	23.28	24.31	1.03	140		7.4	
95-2	15213	24.31	25.63	1.32	5		2.6	
95-2	15214	25.63	26.95	1.32	5		2.8	
95-2	15215	26.95	28.02	1.07	5		1.2	
95-2	15216	28.02	29.10	1.08	5		1.0	<u>-</u>
95-2	15217	34.00	35.50	1.50	15		1.0	
95-2	15218	35.50	37.00	1.50	20		0.8	
95-2	15219	43.50	45.00	1.50	5		1.0	
95-2	15220	45.00	46.50	1.50	5		0.4	
95-2	15221	46.50	48.00	1.50	5	†	0.6	
95-2	15222	50.00	51.43	1.43	5	<b>∤</b>	<0.2	
95-2	15223	51.43	52.88	1.45	5		<0.2	
95-2	15224	55,00	57.20	2.20	5		<0.2	
95-2	15225	57.20	58.39	1.19	5	•	0.4	
95-2	15226	58.39	59.58	1.19	5		1.2	
95-2	15227	59.58	60.77	1.19	5		0.8	
95-2	15228	60.77	62.40	1.63	5		<0.8	
95-2	15228	64.00	65.57	1.57	5		0.2	
95-2 95-2	15229	69.25	70.75	1.50	5		0.2	
95-2					5			
	15231	72.55	74.72	2.17			0.8	
95-2	15232	83.00	84.81	1.81	5		0.6	
95-2	15233	116.83	117.96	1.13	5		0.6	
95-2	15234	117.96	119.04	1.08	5	.	0.8	
95-2	15235	119.04	120.12	1.08	5		< 0.2	
95-2	15236	120.12	121.20	1.08	5		<0.2	
95-2	15237	121.20	122.28	1,08	5		<0.2	<u></u>
95-2	15238	122.28	123.35	1.07	5		1.4	
95-2	15239	123.35	124.39	1.04	5		1.2	
95-2	15240	124.39	125.43	1.04	5		1.2	·····
95-2	15241	125.43	126.47	1.04	5		1.4	<u> </u>
95-2	15242	126.47	127.51	1.04	5		1.4	
95-2	15243	127.51	128.55	1.04	5		1.8	
95-2	15244	128.55	129.59	1.04	5		1.0	
95-2	15245	129.59	130.63	1.04	5		1.0	
95-2	15246	130.63	132.30	1.67	5		1.2	
95-2	15247	132.30	133.34	1.04	5		1.4	·
95-2	15248	133.34	134.38	1.04	5	1	1.0	
<del>9</del> 5-2	15249	134.38	135.42	1.04	5		0.4	
95-2	15250	135.42	136.46	1.04	5		0.4	
95-2	15251	136.46	137.50	1.04	5		<0.2	
95-2	15252	137.50	138.54	1.04	5		0.2	
95-2	15253	138.54	139.58	1.04	5		<0.2	
<b>95</b> -2	15254	139.58	140.62	1.04	5		<0.2	
95-2	15255	140.62	141.62	1.00	5	+	0.4	
95-2	15256	141.62	142.96	1.34	5		0.6	
95-2	15257	142.96	144.30	1.34	5	•	0.8	
95-2	15258	144.30	145.58	1.28	5		< 0.2	
95-2	15259	145.58	146.85	1.20	5		<0.2	
95-2 95-2	15260	146.85	148.39	1.54	5		0.2	
95-2 95-2	15261	148.39	149.59	1.04	5	1 1	<0.2	
95-2 95-2						ŧ	4	
35-2	15262	149.59	150.94	1.35	5	<u> </u>	0.6	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
	1	meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-2	15263	150.94	152.30	1.36	30		>30	48.21
95-2	15264	152.30	153.47	1.17	5		3.0	
95-2	15265	153.47	154.64	1.17	5		0.8	
95-2	15266	154.64	155.81	1.17	5		0.6	
95-2	15267	155.81	156.98	1.17	5		<0.2	
95-2	15268	156.98	158.15	1.17	5		<0.2	
95-2	15269	158.15	159.32	1.17	5		<0.2	
95-2	15270	159.32	160.49	1.17	5		<0.2	
95-2	15271	160.49	162.90	2.41	5		<0.2	
95-2	15272	162.90	163.90	1.00	5		<0.2	
95-2	15273	163.90	164.90	1.00	5		<0.2	
96-2	15274	164.90	165.90	1.00	5		0.4	
95-2	15275	165.90	166.90	1.00	5		<0.2	
95-2	15276	166.90	167.90	1.00	5		<0.2	
95-2	15277	167.90	168.90	1.00	5		<0.2	
95-2	15278	168.90	169.90	1.00	5		<0.2	
95-2	15279	169.90	170.90	1.00	5		<0.2	
95-2	15280	170.90	171.90	1.00	5		<0.2	
95-2	15281	171.90	172.90	1.00	5		0.2	~
95-2	15282	172.90	173.90	1.00	5		0.2	
95-2	15283	173.90	174.90	1.00	5		<0.2	
95-2	15284	174.90	175.90	1.00	5		<0.2	
95-2	15285	175.90	176.90	1.00	5		<0.2	
95-2	15286	176.90	177.90	1.00	5		<0.2	
95-2	15287	177.90	178.92	1.02	5		< 0.2	
95-2	15288	178.92	179.92	1.02	5		<0.2	
95-2	15289	179.92	180.92	1.00	5		<0.2	
95-2	15290	180.92	181.92	1.00	5		<0.2	
95-2	15290	180.92			5		<0.2	
95-2	15292		182.92	1.00	5	 	<0.2	
		182.92	183.92					
95-2	15293	183.92	184.92	1.00	5		<0.2	······
95-2	15294	184.92	185.92	1.00	5		< 0.2	
95-2	15295	185.92	186.92	1.00	5		<0.2	
95-2	15296	186.92	188.54	1.62	5		< 0.2	
95-2	15297	188.54	189.85	1.31	5		<0.2	
95-2	15298	189.85	190.85	1.00	5		<0.2	
95-2	15299	190.85	191.85	1.00	5		<0.2	
95-2	15300	191.85	192.85	1.00	5		<0.2	
95-2	15301	192.85	193.85	1.00	5		<0.2	
95-2	15302	193.85	194.85	1.00	5		<0.2	
95-3	15303	0.61	2.38	1.77	985	0.029	15.2	0.44
95-3	15304	2.38	3.94	1.56	840	0.025	21.2	0.62
95-3	15305	3.94	5.50	1.56	655	0.019	12.0	0.35
95-3	15306	5.50	7.02	1.52	>1000	0.045	23.6	0.69
95-3	15307	7.02	8.16	1.14	>1000	0.033	25.4	0.74
95-3	15308	8.16	9.30	1.14	535	0.016	14.4	0.42
95-3	15309	9.30	10.44	1.14	665	0.019	25.6	0.75
95-3	15310	10.44	11.61	1.17	>1000	0.042	>30	1.93
95-3	15311	11.61	12.93	1.32	>1000	0.041	>30	1.67
95-3	15312	12.93	14.25	1.32	>1000	0.029	>30	1.53
95-3	15313	14.25	15.33	1.08	>1000	0.037	>30	1.21
95-3	15314	15.33	16.42	1.09	>1000	0.102	>30	4.14
95-3	15315	16.42	17.44	1.02	495	0.014	24.6	0.72
95-3	15316	17.44	18.46	1.02	>1000	0.035	>30	1.10
95-3	15317	18.46	19.48	1.02	>1000	0.104	>30	1.62
95-3	15318	19.48	20.50	1.02	>1000	0.110	>30	1.64

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-3	15319	20.50	21.52	1.02	>1000	0.145	>30	3.76
95-3	15320	21.52	22.56	1.04	560	0.016	7.8	0.23
95-3	15321	22.56	23.64	1.08	200	0.006	7.8	0.23
95-3	15322	23.64	24.72	1.08	260	0.008	6.2	0.18
<u>95-3</u>	15323	23.04	25.80	1.08	120	0.004	5.0	0.15
95-3								
and the second sec	15324	25.80	26.88	1.08	>1000	0.047	13.4	0.39
95-3	15325	26.88	27.96	1.08	205		6.8	····
95-3	15326	27.96	29.04	1.08	275		6.6	
95-3	15327	29.04	30.11	1.07	255	<u> </u>	6.0	<b></b>
95-3	15328	30.11	31.11	1.00	135		6.0	
95-3	15329	31.11	32.42	1.31	100		7.6	
95-3	15330	32.42	33.73	1.31	55		4.4	
95-3	15331	33.73	34.73	1.00	50		3.6	
95-3	15332	34.73	35.73	1.00	45		3.0	
95-3	15333	35.73	36.73	1.00	30		2.4	·
95-3	15334	36.73	37.73	1.00	10		1.2	
95-3	15335	37.73	38.73	1.00	20		1.4	
95-3	15336	38.73	39.73	1.00	40	······································	1.6	<u></u>
95-3	15337	39.73	40.73	1.00	65		1.2	· · · · · · · · · · · · · · · · · · ·
95-3	15338	40.73	41.73	1.00	60		3.4	
95-3	15339	40.73	41.73	1.00	30		2.0	**************************************
	Value concerns and the second s							
95-3	15340	42.73	43.73	1.00	10		1.0	·
95-3	15341	43.73	44.73	1.00	5		0.8	·
95-3	15342	44.73	45.73	1.00	15		0.8	
95-3	15343	45.73	46.73	1.00	5		0.4	****
95-3	15344	46.73	47.73	1.00	5		0.6	
95-3	15345	47.73	48.73	1.00	5		0.8	
95-3	15346	48.73	49.73	1.00	5		0.6	
95-3	15347	49.73	50.73	1.00	5		0.8	••••••••••••••••••••••••••••••••••••••
95-3	15348	50.73	51.80	1.07	5		0.6	······································
95-3	15349	54.24	55.62	1.38	5		0.2	••••••••••••••••••••
95-3	15350	55.62	57.01	1.39	5		2.0	
95-3	15351	57.01	58.01	1.00	90		1.8	
95-3	15352	58.01	59.01	1.00	60		2.2	****
95-3	15353				100		2.2	·
		59.01	60.01	1.00				
95-3	15354	60.01	61.01	1.00	85		2.0	
95-3	15355	61.01	62.01	1.00	130		2.8	
95-3	15356	62.01	63.01	1.00	80		2.8	
95-3	15357	63.01	64.01	1.00	10		1.6	·
95-3	15358	64.01	65.01	1.00	5		0.6	
95-3	15359	65.01	66.01	1.00	10		1.0	
95-3	15360	66.01	67.01	1.00	5		1.2	
95-3	15361	67.01	68.01	1.00	10		1.2	· · · · · · · · · · · · · · · · · · ·
95-3	15362	68.01	69.83	1.82	5		0.6	••••••
95-3	15363	69.83	70.83	1.00	5		1.0	······································
95-3	15364	74.92	75.92	1.00	5		0.8	
95-3	15365	75.92	76.92	1.00	5		0.6	
95-3	15366	76.92	77.92	1.00	5		1.0	······································
95-3 95-3	15367							
	ALL ALL AND AL	77.92	79.13	1.21	5		0.8	
95-3	15368	81.77	82.77	1.00	5		0.6	
95-3	15369	82.77	83.77	1.00	20		<0.2	
95-3	15370	83.77	84.77	1.00	5		<0.2	
95-3	<u>15371</u>	84.77	85.77	1.00	5		<0.2	·····
<b>9</b> 5-3	15372	85.77	86.77	1.00	5		<0.2	
95-3	15373	86.77	87.77	1.00	5		<0.2	
95-3	15374	87.77	88.77	1.00	15		<0.2	

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HOLE	SAMPLE	FROM	10	LENGTH	Au	Âu	Ag	Ag
		meters	meters	meter(\$)	ppb	oz/ton	ppm	oz/ton
95-3	15375	93.00	94.00	1.00	5		0.4	
95-3	15376	94.00	95.00	1.00	5		0.2	
95-3	15377	95.00	96.00	1.00	5		<0.2	
95-3	15378	96.00	97.00	1.00	10		<0.2	
95-3	15379	97.00	98.00	1.00	5		0.4	
95-3	15380	114.25	115.25	1.00	15		0.2	
95-3	15381	156.00	157.50	1.50	5		<0.2	
95-3	15382	157.50	159.00	1.50			<0.2	
95-3	15383	159.00		1.50	5	ļ	<0.2	
			160.50	The second second second second second second second second second second second second second second second se	5	1		
95-3	15384	160.50	162.00	1 50	5		<0.2	
95-3	15385	162.00	164.34	2.34	5		<0.2	
95-3	15386	164.34	165.84	1.50	10		<0.2	
95-3	15387	165.84	167.34	1.50	5		0.8	
95-3	15388	167.34	169.32	1.98	5		1.2	
95-3	15389	169.32	170.82	1.50	5		1.8	
95-3	15390	170.82	172.32	1.50	10		1.6	
95-3	15391	172.32	173.82	1.50	5		1.2	
95-3	15392	173.82	175.32	1.50	5		1.6	
95-3	15393	175.32	176.82	1.50	5		1.6	
95-3	15394	176.82	178.32	1.50	5		1.4	·····
95-3	15395	178.32	179.82	1.50	5		1.4	······
95-3	15396	179.82	181.32	1.50	5		1.4	
95-3	15397	181.32	182.72	1.40	5		0.8	
95-3	15398	181.32		1.16	5		0.8	
95-3 95-3	15399		183.88					· · · · · · · · · · · · · · · · · · ·
		183.88	185.04	1.16	5		<0.2	
95-3	15400	185.04	186.54	1.50	5		0.8	
95-3	15401	186.54	188.04	1.50	5		0.6	
95-3	15402	188.04	189.54	1.50	5		<0.2	
95-3	15403	189.54	191.04	1.50	5		<0.2	
95-3	15404	191.04	192.54	1.50	5		<0.2	
95-3	15405	192.54	194.04	1.50	5		0.2	
95-3	15406	194.04	195.54	1.50	5		0.4	
95-3	15407	195.54	197.04	1.50	5		0.2	
95-3	15408	197.04	198.54	1.50	5		<0.2	
95-3	15409	198.54	200.04	1.50	5		<0.2	
95-3	15410	200.04	201.54	1.50	5		<0.2	
95-3	15411	201.54	203.04	1.50	5		<0.2	
95-3	15412	203.04	204.54	1.50	5		<0.2	
95-3	15413	204.54	206.04	1.50	5		<0.2	
95-3	15414	206.04	207.54	1.50			<0.2	
					5			····
95-3	15415	207.54	209.04	1.50	5		<0.2	
95-3	15416	209.04	210.54	1.50	5		<0.2	
95-3	15417	210.54	212.04	1.50	5		<0.2	
95-3	15418	212.04	213.54	1.50	5	····-	<0.2	
95-3	15419	213.54	215.19	1.65	5		<0.2	
95-4	15420	0.51	1.55	1.04	>1000	0.079	21.6	0.63
95-4	15421	1.55	3.00	1.45	>1000	0.033	21.4	0.62
95-4	15422	3.00	4.00	1.00	>1000	0.030	>30	0.97
95-4	15423	4.00	5.18	1.18	785	0.023	>30	1.33
95-4	15424	5.18	6.61	1.43	350	0.010	12.2	0.36
95-4	15425	6.61	7.61	1.00	465	0.014	11.4	0.33
95-4	15426	7.61	8.61	1.00	700	0.020	10.6	0.31
95-4	15427	8.61	9.61	1.00	575	0.020	15.6	0.46
95-4	15428	9.61	10.61	1.00	390	0.017	11.0	0.40
95-4								
95-4 95-4	15429 15430	10.61 11.61	11.61 12.67	1.00	360 670	0.011	12.0 29.0	0.35 0.85

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ррт	oz/ton
95-4	15431	12.67	14.38	1.71	>1000	0.043	>30	1.02
95-4	15432	14.38	15.38	1.00	>1000	0.044	>30	1.41
95-4	15433	15.38	16.38	1.00	>1000	0.042	>30	1.20
95-4	15434	16.38	17.38	1.00	>1000	0.031	>30	0.90
95-4	15435	17.38	18.38	1.00	>1000	0.048	>30	1.14
95-4	15436	18.38	19.38	1.00	>1000	0.045	29.6	0.86
95-4	15437	19.38	20.38	1.00	>1000	0.079	>30	1.17
95-4	15438	20.38	21.38	1.00	>1000	0.097	>30	1.27
95-4	15439	21.38	22.38	1.00	>1000	0.084	29.6	0.86
95-4	15440	22.38	23.38	1.00	>1000	0.386	>30	4,97
95-4	15441	23.38	24.38	1.00	>1000	0.051	12.4	0.36
95-4	15442	24.38	25.38	1.00	>1000	0.059	>30	2.27
95-4	15443	25.38	26.38	1.00	>1000	0.050	>30	1.48
95-4	15444	26.38	27.38	1.00	810	0.024	5.0	0.15
95-4	15445	27.38	28.38	1.00	260	0.008	7.4	0.22
95-4	15446	28.38	29.38	1.00	265	0.008	10.6	0.31
95-4	15447	29.38	30.38	1.00	310	0.009	10.4	0.30
95-4	15448	30.38	31.38	1.00	415	0.012	12.4	0.36
95-4	15449	31.38	32.38	1.00	>1000	0.012	>30	1.05
	15449			1.00	23	0.037	8.0	1.00
<u>95-4</u>	15451	32.38	33.38				8.2	
95-4		33.38	34.38	1.00	105 70		6.4	
95-4	15452	34.38	35.38	1.00			2.4	
95-4	15453	35.38	36.38	1.00	80			
95-4	15454	36.38	37.38	1.00	160	······	10.4	
95-4	15455	37.38	38.38	1.00	275		19.2	
95-4	15456	38.38	39.38	1.00	140		6.6	
95-4	15457	39.38	40.38	1.00	195		10.8	
95-4	15458	40.38	41.38	1.00	85		8.6	
95-4	15459	41.38	42.38	1.00	100		6.6	
95-4	15460	42.38	43.38	1.00	125		9.4	
95-4	15461	43.38	44.38	1.00	130		9.2	······································
95-4	15462	44.38	45.38	1.00	140		8.0	
95-4	15463	45.38	46.38	1.00	190		17.8	
95-4	15464	46.38	47.38	1.00	75		3.8	
95-4	15465	47.38	48.38	1.00	90		6.6	
95-4	15466	48.38	49.38	1.00	105		8.6	
95-4	15467	49.38	50.38	1.00	40		3.6	
95-4	15468	50.38	51.38	1.00	25		2.4	
95-4	15469	51.38	52.38	1.00	95		5.8	
95-4	15470	52.38	53.38	1.00	60		2.8	
95-4	15471	53.38	54.38	1.00	85		2.2	
95-4	15472	54.38	55.38	1.00	145		5.0	
95-4	15473	55.38	56.38	1.00	75		2.8	
95-4	15474	56.38	57.38	1.00	85		8.6	
95-4	15475	57.38	58,38	1.00	50	· · ···	3.4	
and the second sec		58.38	59.38	1.00	160		8.8	
95-4	15476						3.0	
95-4	15477	59.38	60.38	1.00	90		· · · · · · · · · · · · · · · · · · ·	
95-4	15478	60.38	61.38	1.00	70		1.6	
95-4	15479	61.38	62.38	1.00	65		1.4	
95-4	15480	62.38	63.38	1.00	5		2.2	
95-4	15481	63.38	64.38	1.00	35		2.8	
95-4	15482	64.38	65.38	1.00	5		1.6	
95-4	15483	65.38	66.38	1.00	10		1.8	
95-4	15484	66.38	67.38	1.00	5		1.4	
95-4	15485	67.38	68.38	1.00	30		3.0	
95-4	15486	68.38	69.38	1.00	5		1.4	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Âg
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-4	15487	69.38	70.38	1.00	70		5.6	
95-4	15488	70.38	71.38	1.00	50		2.8	
95-4	15489	71.38	72.38	1.00	30		2.0	
95-4	15490	72.38	73.38	1.00	55		2.2	
95-4	15491	73.38	74.38	1.00	5		1.0	
95-4	15492	74.38	75.38	1.00	110		5.0	
95-4	15493	75.38	76.38	1.00	130		2.8	****
95-4	15494	76.38	77.38	1.00	150		3.0	
95-4	15495	77.38	78.38	1.00	170		2.6	
95-4	15496	78.38	79.38	1.00	80		2.0	
95-4	15497	79.38	80.38	1.00	350		4.6	
95-4	15498	80.38	81.38	1.00	100		3.4	
95-4	15499	81.38	82.38	1.00	335	<b>∳</b> '*- <b>−</b> '' <b>*</b>	15.0	······································
95-4	15500	82.38	83.38	1.00	5	1	3.4	
95-4	15501	83.38	84.38	1.00	5		3.2	
95-4	15502	84.38	85.38	1.00	90		10.2	
<u>95-4</u>	15503	85.38	86.38	1.00	10	:	5.2	
95-4	15504	86.38	87.38	1.00	5		3.8	
95-4	15505	87.38	88.38	1.00	30		4.2	
95-4	15506	88.38	89.38	1.00	5		6.0	
95-4	15507	89.38	90.38	1.00	5	i	1.2	
95-4	15508	90.38	91.38	1.00	10	<u> </u>	0.4	
95-4	15509	91.38	92.38	1.00	50		2.2	
95-4	15510	92.38	93.38	1.00	25		0.8	
95-4	15511	93.38	94.38	1.00	5	1 	0.6	
95-4 95-4	15512	94.38	94.30	1.02	10		1.0	
95-4 95-4	15512	113.07		1.96	5		1.0	
95-4 95-4	15514	126.50	115.03		5	<u>+</u>	0.4	••••··································
			128.00	1.50		1	0.4	
95-4	15515	128.00	129.50	1.50	5	ŧ	<0.4	
95-4	15516	129.50	131.00	1.50	5			winat
95-4	15517	131.00	132.50	1.50	5		<0.2	
95-4	15518	132.50	134.00	1.50	5		<0.2	
95-4	15519	134.00	135.88	1.88	5		<0.2	
95-4	15520	135.88	136.88	1.00	5		1.8	
95-4	15521	136.88	137.88	1.00	35	ļ	9.6	
95-4	15522	137.88	138.88	1.00	35	<b>4</b>	7.4	
95-4	15523	138.88	139.88	1.00	5	: 	0.8	
95-4	15524	139,88	141.52	1.64	5		<0.2	
95-5	15525	6.18	7.70	1.52	5		<0.2	
95-5	15526	7.70	9.35	1.65	5	·····	1.4	
95-5	15527	9.35	11.00	1.65	10		1.0	
95-5	15528	11.00	12.65	1.65	15		<0.2	
95-5	15529	12.65	14.33	1.68	95		1.0	
95-5	15530	14.33	15.60	1.27	25	ļ	2.4	
95-5	15531	15.60	16.87	1.27	45		3.2	
95-5	15532	16.87	18.43	1.56	5		0.8	
95-5	15533	18.43	19.99	1.56	10	: +	0.8	
95-5	15534	19.99	21.55	1.56	5	1	0.4	
95-5	15535	21.55	23.11	1.56	5		0.6	
95-5	15536	23.11	24.71	1.60	5		<0.2	
95-5	15537	24.71	25.94	1.23	5		<0.2	
95-5	15538	25.94	27.18	1.24	5		<0.2	
95-5	15539	27.18	28.52	1.34	20		0.8	
95-5	15540	28.52	29.87	1.35	25		1.0	
95-5	15541	29.87	30.92	1.05	10	1	0.8	
95-5	15542	30.92	32.25	1.33	5		1.4	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-5	15543	32.25	33.58	1.33	10		1.4	
95-5	15544	33.58	34.90	1.32	30		1.0	
95-5	15545	34.90	36.55	1.65	5		0.6	
95-5	15546	36.55	38.05	1.50	5		0.6	
95-5	15547	38.05	39.55	1.50	5		0.8	
95-5	15548	39,55	41.05	1.50	20		0.6	
95-5	15549	41.05	42.55	1.50	10		0.4	
95-5	15550	42.55	44.05	1.50	20		0.6	
95-5	15551	44.05	45.55	1.50	5		<0.2	
95-5	15552	45.55	47.05	1.50	5		<0.2	
95-5	15553	47.05	48.55	1.50	5	· · · · · · · · ·	<0.2	
95-5	15554	48.55	50.05	1.50	5		<0.2	
95-5	15555	50.05	51.55	1.50	5		<0.2	
95-5	15556	51.55	53.05	1.50	5		<0.2	
95-5	15557	53.05	54.55	1.50	5	<b>-</b> · <b>-</b>	<0.2	
95-5	15558	54.55	56.05	1.50	5	{	<0.2	
95-5	15559	56.05	57.55	1.50	5		<0.2	
95-5	15560	57.55	59.05	1.50	5		<0.2	
95-5	15561	59.05	60.55	1.50	5		< 0.2	
95-5	15562	60.55	62.05	1.50	5		< 0.2	
95-5	15563	62.05	63.55	1.50	5		<0.2	
95-5	15564	63.55	64.79	1.30	5		<0.2	
95-5	15565	64.79		1.24	5	<u> </u>	<0.2	
95-5 95-5	15566	66.03	66.03 67.49	1.46	5	<u> </u>	0.4	
90-5 95-5	15567						0.4	·
		67.49	68.95	1.46	5			
95-5 05 5	15568	68.95	70.41	1.46	10		0.6	
95-5	15569	70,41	71.87	1.46	5	<u>↓</u>	<0.2	
95-5	15570	71.87	73.37	1.50	5		<0.2	
95-5 05-5	15571	73.37	74.87	1.50	5		<0.2	
95-5	15572	74.87	76.37	1.50	5		<0.2	
95-5	15573	76,37	77.87	1.50	5		<0.2	····
95-5	15574	77.87	79.37	1.50	5		<0.2	
95-5	15575	79.37	80.87	1.50	5		<0.2	
95-5	15576	80.87	82.37	1.50	5	1	<0.2	
95-5	15577	82.37	83.87	1.50	5		<0.2	
95-5	15578	83.87	85.37	1.50	5		<0.2	
95-5	15579	85.37	87.14	1.77	5		<0.2	
95-5	15580	87.14	88.91	1.77	5		<0.2	
95-5	15581	88.91	90.41	1.50	5		<0.2	
95-5	15582	90.41	91.91	1.50	5		<0.2	
95-5	15583	91.91	93.41	1.50	5		<0.2	
95-5	15584	93.41	94.91	1.50	5		<0.2	
95-5	15585	94.91	96.41	1.50	5		<0.2	
<b>95-</b> 5	15586	96.41	97.91	1.50	5		<0.2	
95-5	15587	97.91	99.41	1.50	5		<0.2	
95-5	15588	99.41	100.91	1.50	5		<0.2	
95-5	15589	100.91	102.40	1.49	5		<0.2	
95-5	15590	102.40	103.40	1.00	5		<0.2	
95-5	15591	103.40	104.90	1.50	5	•• •- •• •- •- •	<0.2	
95-5	15592	104.90	106.40	1.50	5		<0.2	
95-5	15593	106.40	107.90	1.50	5	†	<0.2	
95-5	15594	107.90	109.40	1.50	5	·	<0.2	
95-5	15595	109.40	110.90	1.50	5		< 0.2	
95-5	15596	110.90	112.40	1.50	5	<b>↓</b>	<0.2	
95-5	15597	112.40	113.90	1.50	5		<0.2	
95-5	15598	113,90	115.40	1.50	5		<0.2	

HOLE	SAMPLE	FROM	TØ	LENGTH	Au	Au	Åg	Ag
		meters	moters	meter(#)	ppb	oz/ton	ppm	oz/ton
95-5	15599	115.40	116.90	1.50	5		<0.2	
95-5	15600	116.90	118.40	1.50	5		<0.2	
95-5	15601	118.40	120.59	2.19	5		<0.2	
95-5	15602	120.59	122.40	1.81	5		<0.2	
95-5	15603	122.40	124.22	1.82	5		<0.2	
95-5	15604	124.22	125.72	1.50	5	1	<0.2	
95-5	15605	125.72	127.22	1.50	5		<0.2	
95-5	15606	127.22	128.43	1.21	5		<0.2	
95-5	15607	128.43	129.65	1.22	5	+	<0.2	
95-5	15608	129.65	131.15	1.50	5	[	<0.2	
95-5	15609	131.15	132.65	1.50	5	ł	<0.2	
95-5	15610	132.65	134.15	1.50	5	·····	<0.2	
95-5	15611	134.15	135.65	1.50	5	+	<0.2	
95-5 95-5	15612			1.50	5	÷ · · · · · · · · · · · · · · · · · · ·	<0.2	
		135.65	137.15		5	<b> </b>		
95-5	15613	137.15	138.65	1.50	5	<b> </b>	<0.2	
95-5	15614	138.65	139.86	1.21	5	ļ	< 0.2	
95-5	15615	139.86	141.07	1.21	5	Ļ	<0.2	
95-5	15616	141.07	142.57	1.50	5	L	<0.2	
95-5	15617	142.57	144.07	1.50	5	L	<0.2	
95-5	15618	144.07	145.57	1.50	5		<0.2	
95-5	15619	145.57	147.07	1.50	5		<0.2	
95-5	15620	147.07	149.30	2.23	5		<0.2	
95-5	15621	149.30	150.50	1.20	5		<0.2	••••
95-5	15622	150.50	152.24	1.74	5		<0.2	
95-5	15623	152.24	153.98	1.74	5	+	<0.2	
95-5	15624	153.98	155.29	1.31	5	<u> </u>	<0.2	
95-5	15625	155.29	156.60	1.31	5		<0.2	
95-5	15626	156.60	158.10	1.50	5	<u> </u>	< 0.2	
95-5	15627	158.10	159.60	1.50	5		<0.2	·
95-5	15628	159.60	161.10	1.50	5		<0.2	
95-5	15629			1.50	5		<0.2	
95-5		161.10	162.60		5	<b> </b>	<0.2	
	15630	162.60	164.10	1.50		<u> </u>		···
95-5	15631	164.10	165.60	1.50	5		<0.2	
95-5	15632	165.60	167.10	1.50	5		<0.2	
95-5	15633	167.10	168.60	1.50	5		<0.2	
95-5	15634	190.79	192.29	1.50	5		<0.2	
95-5	15635	1 <u>92.2</u> 9	193.79	1.50	5	ļ	<0.2	
95-5	15636	193.79	195.29	1.50	5	ļ	<0.2	
95-5	15637	195.29	196.79	1.50	5		<0.2	
95-5	15638	196.79	198.29	1.50	5	1	0.6	
95-5	15639	198.29	199.79	1.50	10		0.4	
95-5	15640	199.79	201.29	1.50	5		1.2	
95-5	15641	201.29	202.79	1.50	5	†	1.2	
95-5	15642	202.79	204.29	1.50	5	+	0.8	
95-5	15643	204.29	205.79	1.50	5	<u> </u>	0.8	
95-5	15644	205.79	207.29	1.50	5	<u> </u>	0.4	
95-5	15645	203.79	208.79	1.50	5	{	0.4	
<del>95-5</del>	15646	207.23	210.29	1.50	5	<u> </u>	1.4	
95-5	15647	208.79		A DESCRIPTION OF A DESC		·····	0.6	
			211.44	1.15	5			
95-5 05 5	15648	211.44	212.72	1.28	5	+	0.2	
95-5	15649	212.72	213.74	1.02	5	<u> </u>	<0.2	
95-5	15650	213.74	215.12	1.38	5	<u> </u>	0.4	····
95-5	15651	215.12	216.50	1.38	5		0.2	
95-5	15652	216.50	217.70	1.20	5	l	0.2	
95-5	15653	217.70	219.20	1.50	5			
95-5	15654	219.20	220.70	1.50	5		< 0.2	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-5	15655	220.70	222.20	1.50	5		<0.2	
95-5	15656	222.20	223.42	1.22	5		0.2	
95-5	15657	223.42	224.64	1.22	5		0.4	
95-6	15658	2.22	5.79	3.57	5		<0.2	
95-6	15659	5.79	8.53	2.74	215		<0.2	
95-6	15660	8.53	11.89	3.36	5		<0.2	
95-6	15661	76.00	77.50	1.50	5		<0.2	
95-6	15662	77.50	79.00	1.50	5		<0.2	
95-6	15663	86.50	87.50	1.00	5		0.6	
95-6	15664	87.50	88.50	1.00	5		<0.2	
95-6	15665	88.50	89.50	1.00	5		<0.2	
95-6	15666	89.50	90.50	1.00	5		<0.2	
95-6	15667	90.50	91.71	1.21	5	······	0.2	
95-6	15668	91,71	93.21	1.50	5		<0.2	
95-6	15669	98.21	99.21	1.00	5		1.0	
95-6	15670	99.21	100.21	1.00	5		<0.2	
95-6	15671	100.21	101.21	1.00	<b>`</b>	<0.001	0.4	0.01
95-6	15672	101.21	102.21	1.00	<u> </u>	< 0.001	0.6	0.02
95-6	15673	102.21	103.66	1.45		< 0.001	0.8	0.02
95-6	15674	103.66	105.11	1.45		< 0.001	1.4	0.04
95-6	15675	105.00	106.11	1.40		< 0.001	1.4	0.05
95-6	15676	106.11	107.11	1.00	5	-0.001	0.6	0.00
95-6 95-6	15677	107.11	107.11	1.53	5	<u> </u>	<0.2	
95-6	15678	107.11	110.17	1.53	5		<0.2	
95-6 95-6			111.70			•	the second second second second	
	15679	110.17		1.53	5		0.4	·
95-6	15680	111.70	113.23	1.53	5	÷+	<u>1.6</u> 0.4	·····
95-6	15681	113.23	114.32	1.09	5			
95-6	15682	114.32	115.72	1.40	5	ÌÌ	0.6	
95-6	15683	115.72	117.12	1.40	5		0.4	
95-6	15684	117.12	118.52	1,40	5 5	<u> </u>	0.6	···
95-6	15685	118.52	119.95	1.43	5	4	0.6	
95-6	15686	119.95	121.57	1.62	5		0.6	
95-6	15687	121.57	123.19	1.62	5		0.8	
95-6	15688	123.19	124.81	1.62	5		0.6	
95-6	15689	124.81	126.43	1.62	5		0.4	
95-6	15690	126.43	128.05	1.62	5		0.2	
95-6	15691	128.05	129.60	1.55		< 0.001	0.7	0.02
95-6	15692	129.60	131.15	1.55	! +	<0.001	0.4	0.01
95-6	15693	131.15	132.70	1.55	ļ	<0.001	0.6	0.02
95-6	15694	132.70	134.25	1.55		<0.001	0.3	0.01
95-6	15695	134.25	135.80	1.55	<u>]</u>	<0.001	0.4	0.01
95-6	15696	135.80	137.40	1.60	5		<0.2	
95-6	15697	137.40	139.06	1.66	5		<0.2	
95-6	15698	139.06	140.72	1.66	5		0.4	
95-6	15699	140.72	142.38	1.66	5		<0.2	
95-6	15700	142.38	144.04	1.66	5		<0.2	
95-6	15701	144.04	145.36	1.32	5		0.6	
95-6	15702	145.36	146.68	1.32	5		0.2	
95-6	15703	146.68	148.01	1.33	5		<0.2	
95-6	15704	148.01	149.52	1.51	5	1	0.8	
95-6	15705	149.52	151.03	1.51	5	F f	0.2	
95-6	15706	151.03	152.54	1.51	5	<del>ر</del>	<0.2	
95-6	15707	152.54	154.05	1.51	5		<0.2	
95-6	15708	154.05	155.58	1.53	5	• • • • · · · •	<0.2	
95-6	15709	155.58	156.64	1.06	5	+	0.4	
95-6	15710	156.64	157.70	1.06	190	+	1.4	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-6	15711	157.70	159.28	1.58	80		0.4	
95-6	15712	159.28	160.78	1.50	5		0.4	
95-6	15713	160.78	162.09	1.31	5		0.4	
95-6	15714	162.09	163.26	1.17	5		0.6	
95-6	15715	163.26	164.43	1.17	5	<b>_</b>	0.6	
95-6	15716	164.43	165.62	1.19	5	ļ	0.6	
95-6	15717	170.89	172.39	1.50	65	↓ ★↓	<0.2	
95-6	15718	172.39	173.89	1.50	5		<0.2	
95-6	15719	173.89	175.71	1.82	5		<0.2	
95-6	15720	175.71	177.21	1.50	5		0.4	
95-6	15721	177.21	178.71	1.50	5		0.4	
95-6	15722	178.71	180.21	1,50	5		<0.2	
95-6	15723	180.21	181.71	1,50	5		<0.2	
95-6	15724	181.71	183.21	1.50	5		<0.2	
95-6	15725	183.21	184.71	1.50	5		0.4	
95-6	15726	184.71	186.21	1.50	5		<0.2	
95-6	15727	186.21	187.71	1.50	5		<0.2	
95-6	15728	187.71	189.21	1.50	5		<0.2	
95-6	15729	189.21	190.71	1.50	5		<0.2	
95-6	15730	190.71	192.21	1.50	5		<0.2	
95-6	15731	192.21	193.71	1.50		<0.001	0.2	0.01
<u>95-6</u>	15732	193.71	195.21	1.50		<0.001	0.2	0.01
95-6	15733	195.21	196.71	1.50		<0.001	0.6	0.02
95-6	15734	196.71	198.21	1.50	\ +	<0.001	1.2	0.04
95-6	15735	198.21	199.71	1.50		<0.001	2.0	0.06
95-6	15736	199.71	201.21	1.50	5		2.2	
95-6	15737	201.21	202.71	1.50	5		2.2	
95-6	15738	202.71	204.21	1.50	20		2.0	<u> </u>
95-6	15739	204.21	205.71	1.50	5		0.8	
95-6	15740	205.71	207.21	1.50	10		0.6	
95-6	15741	207.21	208.71	1.50		<0.001	0.4	0.01
95-6	15742	208.71	210.21	1.50	<u> </u>	<0.001	0.4	0.01
95-6	15743	210.21	211.71	1.50		< 0.001	0.7	0.02
95-6	15744	211.71	213.21	1.50		< 0.001	0.4	0.01
95-6	15745	213.21	214.71	1.50		<0.001	0.5	0.02
95-6	15746	214.71	216.21	1.50	5		0.4	
95-6	15747	216.21	217.30	1.09	5		0.4	
<b>95-</b> 6	15748	217.30	218.40	1,10	5		0.8	
95-6	15749	218.40	219.90	1.50	5		0.8	
95-6	15750	219.90	221.40	1.50	5		1.8	
95-6	15751	221.40	222.90	1.50	5		1.2	
95-6	15752	222.90	224.40	1.50	5		1.2	
95-6	15753	224.40	225.90	1.50	5		1.0	
95-6	15754	225.90	227.40	1.50	5		1.0	
95-6	15755	227.40	228.90	1.50	5		1.4	
95-6	15756	228.90	230.40	1.50	5		1.8	
95-6	15757	230.40	231.90	1.50	5		0.6	
95-6	15758	231.90	233.40	1,50	5		2.0	
95-6	15759	233.40	234.90	1.50	5		2.8	
95-6	15760	234.90	236.40	1.50	5	1	2.8	
95-6	15761	236.40	237.90	1.50	[	<0.001	1.4	0.04
95-6	15762	237.90	239.40	1.50	]	< 0.001	1.8	0.05
95-6	15763	239.40	240.90	1.50		< 0.001	1.5	0.04
95-6	15764	240.90	242.40	1.50		< 0.001	1.1	0.03
95-6	15765	242.40	243.90	1.50	+	< 0.001	1.0	0.03
95-6	15766	243.90	245.40	1.50	<u> </u>	< 0.001	1.2	0.04

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ррт	oz/ton
95-6	15767	245.40	246.60	1.20		< 0.001	1.4	0.04
95-6	15768	246.60	248.10	1.50		< 0.001	1.2	0.04
95-6	15769	248.10	249.60	1.50		<0.001	1.6	0.05
95-6	15770	249.60	251.10	1.50		<0.001	2.1	0.06
95-6	15771	251.10	252.60	1.50		< 0.001	2.2	0.06
95-6	15772	252.60	254.10	1.50		<0.001	1.2	0.04
95-6	15773	254.10	255.89	1.79	[	< 0.001	1.8	0.05
95-6	15774	255.89	257.23	1.34		< 0.001	0.1	<.01
95-6	15775	257.23	258.57	1.34	!	< 0.001	0.2	0.01
95-6	15776	258.57	259.91	1.34	 I	< 0.001	0.1	<.01
95-6	15777	259.91	261.27	1.36	· · · · · · · · · · · · · · · · · · ·	< 0.001	0.2	0.01
95-6	15778	261.27	262.77	1.50		<0.001	2.3	0.07
95-6	15779	262.77	264.27	1.50		< 0.001	2.5	0.07
95-6	15780	264.27	265.77	1.50		< 0.001	2.7	0.08
95-6	15781	265.77	267.27	1.50	1	< 0.001	2.6	0.08
95-6	15782	267.27	268.51	1.24	· •	< 0.001	2.4	0.07
95-6	15783	268.51	269.74	1.23		< 0.001	1.9	0.06
96-6	15784	269.74	271.24	1.50		< 0.001	2.0	0.06
95-6	15785	271.24	272.74	1.50	1	< 0.001	5.7	0.17
95-6	15786	272.74	274.24	1.50	÷	< 0.001	4.2	0.12
95-6	15787	274.24	275.50	1.26		<0.001	2.2	0.06
95-6	15788	275.50	276.76	1.26	÷	< 0.001	1.3	0.00
95-6	15789	276.76	278.26	1.50		< 0.001	0.4	0.01
95-6	15790	278.26	279.76	1.50	i	< 0.001	0.2	0.01
95-6	15791	279.76	281.26	1.50		< 0.001	0.4	0.01
95-6	15792	281.26	281.20	1.50	·	<0.001	0.4	0.01
95-6	15793	281.20	284.26	1.50	+	< 0.001	0.6	0.02
95-6	15794	284.26	285.76	1.50		<0.001	0.3	0.02
95-6	15795	285.76		1.50	<u>-</u>	<0.001	0.3	<.01
95-6	15796	285.76	287.26 288.76	1.50	·	< 0.001	0.2	0.01
95-6 95-6	15797					<0.001	0.2	0.01
95-6	15798	288.76 290.26	290.26	1.50 1.50		< 0.001	0.4	
95-6		290.28	291.76		·			0.01
The manufacture states in the	15799		292.92	1.16		< 0.001	0.4	0.01
95-6	15800	292.92	294.08	1.16		< 0.001	0.4	0.01
95-6	15801	294.08	295.24	1.16	÷	< 0.001	0.2	0.01
95-6	15802	295.24	296.74	1.50	·	< 0.001	1.1	0.03
95-6	15803	296.74	298.24	1.50	: 	< 0.001	1.3	0.04
95-6	15804	298.24	299.74	1.50	: •	<0.001	0.5	0.02
95-6	15805	299.74	301.24	1.50	+	< 0.001	0.5	0.02
95-6	15806	301.24	302.74	1.50	·	< 0.001	2.4	0.07
95-6	15807	302.74	304.24	1.50		< 0.001	2.8	0.08
95-6	15808	304.24	305.74	1.50	; 	<0.001	0.6	0.02
95-6	15809	318.91	320.41	1.50		<0.001	0.3	0.01
95-6	15810	320.41	321.91	1.50		<0.001	0.2	0.01
95-6	15811	321.91	323.41	1.50		< 0.001	0.1	< 01
95-6	15812	323.41	324.91	1.50		< 0.001	0.2	0.01
95-6	15813	324.91	326.41	1.50		<0.001	0.2	0.01
95-6	15814	326.41	327.91	1.50		<0.001	0.1	<.01
95-6	15815	327.91	329.98	2.07	1	< 0.001	0.2	0.01
95-6	15816	329.98	331.48	1.50	} 	< 0.001	0.8	0.02
95-6	15817	331.48	332.98	1.50		<0.001	0.2	0.01
95-6	15818	332.98	334.48	1.50		<0.001	0.2	0.01
95-6	15819	334.48	335.48	1.00		<0.001	1.8	0.05
95-6	15820	335.48	336.98	1.50	1	<0.001	0.3	0.01
95-6	15821	336.98	338.48	1.50		<0.001	0.1	0.01
95-6	15822	338.48	339.98	1.50	1	<0.001	0.2	0.01

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HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
	1	meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-6	15823	339.98	341.24	1.26		< 0.001	0.4	0.01
95-6	15824	341.24	342.74	1.50	:	< 0.001	2.2	0.06
95-6	15825	342.74	344.24	1.50	1	< 0.001	2.0	0.06
95-6	15826	344.24	345.74	1.50		< 0.001	0.5	0.02
95-6	15827	345.74	347.24	1.50	1	< 0.001	1.0	0.03
95-6	15828	347.24	348.74	1.50	1	0.004	1.7	0.05
95-6	15829	348.74	350.24	1.50		< 0.001	1.1	0.03
95-6	15830	350.24	351.74	1.50		< 0.001	1.3	0.04
95-6	15831	351.74	353.24	1.50	1	0.002	2.6	0.08
95-6	15832	353.24	354.74	1.50		< 0.001	1.7	0.05
95-6	15833	354.74	356.24	1.50	1	< 0.001	1.0	0.03
95-6	15834	356.24	357.74	1.50	1	< 0.001	1.2	0.04
95-6	15835	357.74	359.24	1.50	1	< 0.001	0.9	0.03
95-6	15836	359.24	360.74	1.50		<0.001	0.8	0.02
95-6	15837	360.74	362.24	1.50	7	< 0.001	0.8	0.02
95-6	15838	362.24	363.74	1,50	·	< 0.001	1.1	0.03
95-6	15839	363.74	365.24	1.50		< 0.001	2.3	0.07
95-6	15840	365.24	366.74	1.50	:	< 0.001	1.4	0.04
95-6	15841	366.74	368.24	1.50		< 0.001	1.5	0.04
95-6	15842	368.24	369.74	1.50		< 0.001	1.3	0.04
95-6	15843	369.74	371.24	1.50		< 0.001	1.1	0.03
95-6	15844	371.24	372.74	1.50		< 0.001	0.9	0.03
95-6	15845	372.74	374.24	1.50	- 	< 0.001	1.3	0.04
95-6	15846	374.24	375.74	1.50		< 0.001	1.6	0.05
95-6	15847	375.74	377.24	1.50		< 0.001	2.4	0.07
95-6	15848	377.24	378.74	1.50		< 0.001	2.3	0.07
95-6	15849	378.74	380.52	1.78		< 0.001	2.1	0.06
95-6	15850	380.52	382.02	1.50	· · · · · · · · · · · · · · · · · · ·	< 0.001	0.4	0.00
95-6	15851	382.02	383.52	1.50	<u> </u>	< 0.001	0.4	0.02
95-6	15852	383.52	385.02	1.50		< 0.001	0.3	0.02
95-6	15853	385.02	386.52	1.50	÷	< 0.001	0.4	0.01
95-6	15854	386.52		1.50	· ·	<0.001	0.4	0.01
	15855	388.02	388.02	1.50		<0.001	0.4	0.01
95-6			389.52		6	<0.001	0.1	0.01
95-6	15856	389.52	391.53	2.01	5	++		
95-6	15857	391.53	393.03	1.50	5		0.6	
95-6	15858	393.03	394.53	1.50	5	<u>+</u>	1.8	
95-6	15859	394.53	396.03	1.50	5	<del>با</del> ،	2.2	
95-6	15860	396.03	397.53	1.50	5	10 004	1.6	
95-6	15861	397.53	398.76	1.23	· · · · · · · · · · · · · · · · · · ·	< 0.001	0.3	0.01
95-6	15862	398.76	400.00	1.24		< 0.001	0.3	0.01
95-6	15863	404.16	405.34	1.18	÷	< 0.001	0.5	0.02
95-6	15864	405.34	406.52	1.18	· · · · ·	< 0.001	0.5	0.02
95-6	15865	406.52	408.02	1.50		< 0.001	0.6	0.02
95-6	15866	408.02	409.52	1.50	·	<0.001	0.4	0.01
95-6	15867	409.52	411.02	1.50	+	<0.001	0.6	0.02
95-6	15868	411.02	412.52	1.50		<0.001	0.8	0.02
95-6	15869	412.52	414.02	1.50	<u> </u>	<0.001	0.4	0.01
95-6	15870	414.02	415.52	1.50		<0.001	0.4	0.01
95-6	15871	415.52	417.02	1.50	ł	< 0.001	0.1	0.01
95-6	15872	417.02	418.52	1.50		<0.001	0.1	0.01
95-6	15873	418.52	420.02	1.50		<0.001	0.1	0.01
95-6	15874	420.02	421.52	1.50		< 0.001	0.1	0.01
95-6	15875	421.52	423.02	1.50	· · · · · · · · ·	<0.001	0.1	0.01
95-6	15876	423.02	424.52	1.50	5	· · · · · · · · · · · · · · · · · · ·	<0.2	
95-6	15877	424.52	426.02	1.50	5 5	1	0.2	
95-6	15878	426.02	427.52	1.50	5	1	<0.2	

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HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		moters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-6	15879	427.52	429.02	1.50	5		<0.2	
95-6	15880	429.02	430.52	1.50	5		<0.2	
95-6	15881	430.52	432.02	1.50		< 0.001	0.7	0.02
95-6	15882	432.02	433.52	1.50		< 0.001	0.1	0.01
95-6	15883	433.52	435.02	1.50	f	< 0.001	0.1	0.01
95-6	15884	435.02	436.52	1.50	<u></u>	< 0.001	0.1	0.01
95-6	15885	436.52	438.02	1.50		< 0.001	0.1	0.01
95-6	15886	438.02	439.52	1.50		< 0.001	0.1	0.01
95-6	15887	439.52	441.02	1.50	<u>+</u>	< 0.001	0.1	0.01
95-6	15888	441.02	442.52	1.50		< 0.001	0.1	0,01
95-6	15889	442.52	444.02	1.50	<u>+</u>	< 0.001	0.1	0.01
95-6	15890	444.02	445.52	1.50		< 0.001	0.1	0.01
95-6	15891	445.52	447.02	1.50		< 0.001	0.1	0.01
		447.02	448.52	1.50	+	< 0.001	0.1	0.01
95-6	15892				÷	<0.001	0.1	
95-6	15893	448.52	450.02	1.50				0.01
95-6	15894	450.02	451.52	1.50	<u></u>	< 0.001	0.1	0.01
95-6	15895	451.52	453.02	1.50		< 0.001	0.1	0.01
95-6	15896	453.02	454.52	1.50	<u> </u>	< 0.001	0.1	0.01
95-6	15897	454.52	456.02	1.50	l 	<0,001	0.1	0.01
<u>95-6</u>	15898	456.02	457.52	1.50	1 	< 0.001	0.1	0.01
95-6	15899	457.52	459.02	1.50		< 0.001	0.1	0.01
95-6	15900	459.02	460.52	1.50	 	<0.001	0.1	0.01
95-6	15901	460.52	462.02	1.50		<0.001	0,1	0.01
95-6	15902	462.02	463.52	1.50		<0.001	0.1	0.01
95-6	15903	463.52	465.02	1.50	T	<0.001	0.1	0.01
95-6	15904	465.02	466.52	1.50	1	< 0.001	0.1	0.01
95-6	15905	466.52	468.02	1.50	Ì	< 0.001	0.1	0.01
95-6	15906	468.02	469.52	1.50	+ !	<0.001	0.1	0.01
95-6	15907	469.52	471.02	1.50	+	< 0.001	0.1	0.01
95-6	15908	471.02	472.52	1.50	<u> </u>	<0.001	0.1	0.01
95-6	15909	472.52	474.02	1.50		<0.001	0.1	0.01
95-6	15910	474.02	476.10	2.08		<0.001	0.1	0.01
95-7	21079	10.82	11.97	1.35	10		3.2	
95-7	21080	11.97	13.32	1.35	10	<b>∲</b> - <b>-−∮</b>	0.8	
95-7	21081	25.90	27.40	1.50	5		0.8	
95-7	21082	27.40	28.40	1.00	5	{	1.4	
95-7	21083	28.40	29.40	1.00	5		0.6	
95-7	21085	29.40	30.40	1.00	5	<u></u>	0.6	
<u>95-7</u> 95-7	21085	30.40		1.00	5	∲+	0.8	
<u>95-7</u>	21085	31.40	<u>31.40</u> 32.40	1.00	5	<u>┥</u> ╶╴━╾╍╌╸┍━─┤	2.0	
							1.2	
<u>95-7</u> 95-7	21087 21088	32.40	34.45	2.05	5 5		<0.2	<b></b> _
		34.45	35.95	1.50		• <b>-</b>		
95-7	21089	35.95	37.45	1.50	5 5	<u>↓</u>	<0.2	
95-7	21090	37.45	38.95	1.50	0		< 0.2	
95-7	21091	38.95	40.45	1.50	5 5		<0.2	
95-7	21092	79.76	81.26	1.50			<0.2	
95-7	21093	81.26	82.26	1.00	5		0.8	
95-7	21094	82.26	83.76	1.50	5	 	0.4	
95-7	21095	83.76	85.26	1.50	5		<0.2	
95-7	21096	85.26	86.76	1.50	5		0.4	
95-7	21097	86.76	87.83	1.07	5		0.2	
95-7	21098	87.83	88.91	1.08	5		0.8	
95-7	21099	96.20	97.35	1.15	5		1.2	
95-7	21100	97.35	98.50	1.15	10		1.0	
95-7	21101	98.50	100.00	1.50	5		<0.2	
95-7	21102	100.00	101.50	1.50	10	•	<0.2	

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HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-7	21103	101.50	103.00	1.50	5		<0.2	
95-7	21104	112.09	113.59	1.50	5	1	<0.2	
95-7	21105	113.59	115.09	1.50	10	1	<0.2	and an an an an an an an an an an an an an
95-7	21106	115.09	116.59	1.50	5		0.2	
95-7	21107	116.59	118.09	1.50	5		0.4	
95-7 95-7	21108	118.09	119.59	1.50	5	*****	0.6	
95-7	21109	119.59	121.09	1.50	10		0.2	
95-7 95-7	21103	121.09	122.59	1.50	5	<u> </u>	0.4	
95-7	21111	122.59	124.09	1.50	5		0.4	····
95-7	21112	124.09	125.59	1.50	5	<u>+</u>	<0.2	
95-7 95-7	21112	124.09	126.67	1.08	5		0.4	
95-7 95-7			128.17	1.50	10	<u></u>	1.2	
	21114	126.67					1.6	<u> </u>
95-7	21115	128.17	129.67	1.50	5			
95-7	21116	129.67	131.17	1.50	5	<u> </u>	1.0	
95-7	21117	131.17	132.67	1.50	5	<u>}</u>	2.2	
95-7	21118	132.67	134.17	1.50	5	<u>}</u>	1.4	
95-7	21119	134.17	135.67	1.50	5	·	1.2	
95-7	21120	135.67	137.17	1.50	5		1.2	
95-7	21121	137.17	138.28	1.11	5		0.6	
95-7	21122	138.28	139.39	1.11	5		0.8	
95-7	21123	147.71	149.21	1.50	5	÷	0.4	
95-7	21124	149.21	150.71	1.50	5		<0.2	
95-7	21125	150.71	152.21	1.50	5		0.2	
95-7	21126	152.21	153.71	1.50	5		0.2	
95-7	21127	153.71	155.21	1.50	5		<0.2	
95-7	21128	155.21	156.71	1.50	5	<u> </u>	<0.2	
95-7 95-7	21129	156.71	158.21	1.50	5		<0.2	
95-7	21123	158.21	159.71	1.50	5	·····	<0.2	
95-7	21130	159.71	161.21	1.50	5	<u>+</u>	< 0.2	
			161.23	1.20	5	ļ	0.4	
95-7 05-7	21132	161.21		1.20	5		0.4	
95-7	21133	162.41	163.62		5		0.4	
95-7	21134	163.62	165.12	1.50				
95-7	21135	165,12	166.62	1.50	130	ļ	1.6	
95-7	21136	166.62	168.86	2.24	345	+	4.2	
95-7	21137	168,86	170.36	1.50	5	÷	0.2	
95-7	21138	170.36	171.86	1.50	5	+	0.6	
95-7	21139	171.86	172.87	1.01	5		<0.2	
95-7	21140	172.87	174.37	1.50	5	1	0.4	
<b>95</b> -7	21141	174.37	175.87	1.50	60		3.6	
95-7	21142	175.87	177.37	1.50	180		7.6	
95-7	21143	177.37		1.50	10		0.8	
95-7	21144	178,87	180.37	1.50	25		1.0	
95-7	21145	180.37	181.87	1.50	5		0.6	
95-7	21146	181.87	183.70	1.83	5	+	0.4	·
95-7	21147	183.70	185.20	1.50	5	+	< 0.2	
95-7	21148	185.20	186.70	1.50	5	+	< 0.2	
<u>95-7</u>	21140	186.70	188.20	1.50	5	+	0.2	
95-7	21149	188.20	189.70	1.50	5		0.4	
				1.50			0.4	
95-7	21151	189.70	191.20		5	+		
95-7	21152	191.20	192.39	1.19	5	+	0.6	······································
95-7	21153	196.30	197.80	1.50	5		< 0.2	
95-7	21154	209.14	210.80	1.66	5	; +	<0.2	
95-7	21155	210.80		1.65	5		<0.2	
95-8	21158	24.80		1.50	40	1	1.4	• · · · · · · · · · · · · · · · · · · ·
95-8	21157	26.30	27.80	1.50	305		3.6	
95-8	21158	27.80		1.00	125		2.6	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
	·	meters	meters	meter(s)	ppb	oz/ton	ррт	oz/ton
95-8	21159	28.80	29.80	1.00	5	i 	0.0	wa
95-8	21160	29.80	31.10	1.30	5		1.0	
95-8	21161	31.10	32.60	1.50	5	<u> </u>	<0.2	
95-8	21162	69.30	70.80	1.50	5		<0.2	
95-8	21163	70.80	72.30	1.50	730		0.2	
95-8	21164	98.75	100.25	1.50	35		0.2	
95-8	21165	111.00	112.50	1.50	5		0.4	
95-8	21166	112.50	114.00	1.50	5	1	<0.2	
95-8	21167	114.00	115.50	1.50	5	1	0.2	
95-8	21168	120.42	121.92	1.50	5		<0.2	
95-9	21169	22.88	24.38	1.50	35		1.0	
95-9	21170	30.50	32.00	1.50	5	1	0.4	
95-9	21171	47.49	48.89	1.40	5		1.2	
95-9	21172	84.70	86.16	1.46	5		1.0	
95-9	21173	86.16	87.23	1.07	375		>30	0.89
95-9	21174	87.23	88.30	1.07	5		0.8	
95-9	21175	104.70	106.20	1.50	5		<0.2	
95-9	21176	106.20	108.00	1.80			<0.2	
95-9	21177	129.76	131.28	1.52	5 5 5	······	<0.2	
95-9	21178	131.28	132.78	1.50	5		<0.2	····· // ·····
95-9	21179	132.78	134.24	1.46	5	+ <b>-</b>	<0.2	
95-9	21180	161.89	163.48	1.59	5	+	<0.2	
95-9	21181	163.48	164.98	1.50	5	+	<0.2	
95-9	21182	164.98	166.48	1.50	5	+	<0.2	
95-9	21183	166.48	167.98	1.50	5	ŧ	<0.2	
95-9	21184	167.98	169.48	1.50	5		<0.2	
95-9	21185	169.48	170.98	1.50	5	· · · · · · · · · · · · · · · · · · ·	0.2	
95-9	21186	170.98	172.48	1.50	5	÷	<0.2	
95-10	21001	42.90	44.40	1.50	·	<0.001	0.3	0.01
95-10	21002	44.40	45.60	1.20		0.006	2.6	0.08
95-10	21003	45.60	46.80	1.20	· · · · · · · ·	0.003	2.0	0.06
95-10	21004	46.80	48.30	1.50	; ;	< 0.001	0.2	0.01
95-10	21005	89.00	90.50	1.50	<u>+</u>	< 0.001	0.1	0.01
95-10	21006	90.50	92.40	1.90	4 ··	0.002	0.2	0.01
95-10	21007	92.40	93.90	1.50	·	< 0.001	0.1	0.01
95-10	21008	93.90	97.00	3.10	<u>.</u>	< 0.001	0.1	0.01
95-10	21009	97.00	98.50	1.50		0.002	0.7	0.02
95-10	21010	98.50	100.00	1.50	· · · · · · · · · · · · · · · · · · ·	< 0.001	0.4	
95-10	21011	100.00	101.50	1.50		< 0.001	0.1	0.01
95-10	21012	101.50	103.00	1.50	÷	0.001	0.1	0.01
95-10	21012	103.00	104.50	1.50		< 0.001	0.1	0.01
95-10	21013	103.00	106.00	1.50	· 	0.001	0.1	0.01
95-10	21014	104.00	107.50	1.50		< 0.002	0.1	0.01
95-10	21015	107.50		1.50	: 1	< 0.001	0.1	0.01
95-10 95-10	21018	107.50	109.00 110.50	1.50	j	<0.001	0.1	0.01
95-10 95-10	21017	France Lan	112.00	1.50	•••••••	<0.001		
95-10 95-10	21018	110.50 112.00		1.50	÷.,	0.001	0.1	0.01
95-10 95-10	21019	112.00	113.10	1.10	<u>.</u>	< 0.001		0.01
95-10 95-10	de era anno		114.60		Ē	<u>-0.001</u>	0.1	0.01
	21021	117.80	119.30	1.50	5		<0.2	
95-10	21022	119.30	120.80	1.50	5 5	·	< 0.2	••••
95-10	21023	120.80	122.30	1.50	5		0.2	
95-10	21024	122.30	123.80	1.50	5	÷	0.6	
95-10	21025	123.80	124.90	1.10	5	į	7.0	
95-10	21026	124.90	126.40	1.50	5		1.6	
95-10	21027	131.40	132.90	1.50	5		<0.2	
95-10	21028	132.90	134.40	1.50	5		<0.2	

95-10         95-10	21029 21030 21031 21032 21033 21034 21035 21036 21037 21038 21039 21040 21041 21042 21043 21044 21045 21044 21045 21046 21047 21048 21049 21050	meters 134.40 135.90 137.40 138.90 140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	meters 135.90 137.40 138.90 140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40	meter(s) 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	<b>ppb</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		ppm 0.4 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	oz/ton
95-10         95-10	21030 21031 21032 21033 21034 21035 21036 21037 21038 21039 21040 21041 21042 21043 21044 21045 21045 21046 21047 21048 21049	135.90 137.40 138.90 140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 155.40 156.90 158.40 159.90	137.40 138.90 140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		<0.2 0.2 <0.2 <0.2 0.2 <0.2 <0.2 <0.2 <0	
95-10         95-10	21031 21032 21033 21034 21035 21036 21037 21038 21039 21040 21041 21042 21043 21044 21045 21046 21047 21048 21049	137.40 138.90 140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	138.90 140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0.2 <0.2 <0.2 0.2 <0.2 <0.2 <0.2 <0.2 <0	
95-10         95-10	21032 21033 21034 21035 21036 21037 21038 21039 21040 21041 21042 21043 21044 21045 21046 21047 21048 21049	138.90 140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	
95-10         95-10	21033 21034 21035 21036 21037 21038 21039 21040 21041 21042 21043 21044 21045 21046 21047 21048 21049	140.40 141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		<0.2 <0.2 (0.2) (0.2) <0.2 <0.2 <0.2 (0.2) (0.2) <0.2	
95-10         95-10	21034 21035 21036 21037 21038 21039 21040 21041 21042 21043 21044 21045 21045 21046 21047 21048 21049	141.90 143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	143.40 144.90 146.40 147.90 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	5 5 5 5 5 5 5 5 5 5		<0.2 0.2 0.2 0.2 <0.2 <0.2 0.2 0.2 <0.2	
95-10         95-10	21035 21036 21037 21038 21039 21040 21041 21042 21043 21044 21045 21046 21047 21048 21048 21049	143.40 144.90 146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	144.90 146.40 147.90 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	5 5 5 5 5 5 5 5 5		0.2 <0.2 <0.2 <0.2 <0.2 0.2 <0.2	
95-10         95-10	21036 21037 21038 21039 21040 21041 21042 21043 21044 21045 21046 21047 21048 21048 21049	144.90 146.40 147.90 150.90 152.40 153.90 155.40 156.90 158.40 159.90	146.40 147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50 1.50 1.50	5 5 5 5 5 5 5		<0.2 0.2 <0.2 <0.2 0.2 <0.2 <0.2	
95-10         95-10	21037 21038 21039 21040 21041 21042 21043 21044 21045 21045 21046 21047 21048 21048 21049	144.90 146.40 147.90 150.90 152.40 153.90 155.40 156.90 158.40 159.90	147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50 1.50	5 5 5 5 5 5 5		0.2 <0.2 <0.2 0.2 <0.2	
95-10           95-10 </td <td>21038 21039 21040 21041 21042 21043 21043 21044 21045 21046 21047 21048 21048 21049</td> <td>147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90</td> <td>149.40 150.90 152.40 153.90 155.40 156.90 158.40</td> <td>1.50 1.50 1.50 1.50 1.50</td> <td>5 5 5 5</td> <td></td> <td>&lt;0.2 &lt;0.2 0.2 &lt;0.2</td> <td></td>	21038 21039 21040 21041 21042 21043 21043 21044 21045 21046 21047 21048 21048 21049	147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	149.40 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50	5 5 5 5		<0.2 <0.2 0.2 <0.2	
95-10           95-10 </td <td>21038 21039 21040 21041 21042 21043 21043 21044 21045 21046 21047 21048 21048 21049</td> <td>147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90</td> <td>149.40 150.90 152.40 153.90 155.40 156.90 158.40</td> <td>1.50 1.50 1.50 1.50 1.50</td> <td>5 5 5</td> <td></td> <td>&lt;0.2 0.2 &lt;0.2</td> <td></td>	21038 21039 21040 21041 21042 21043 21043 21044 21045 21046 21047 21048 21048 21049	147.90 149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	149.40 150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50 1.50 1.50	5 5 5		<0.2 0.2 <0.2	
95-10         95-10	21039 21040 21041 21042 21043 21043 21044 21045 21046 21046 21047 21048 21049	149.40 150.90 152.40 153.90 155.40 156.90 158.40 159.90	150.90 152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50	5 5 5		0.2 <0.2	
95-10         95-10	21040 21041 21042 21043 21044 21045 21045 21046 21047 21048 21048 21049	150.90 152.40 153.90 155.40 156.90 158.40 159.90	152.40 153.90 155.40 156.90 158.40	1.50 1.50 1.50	5 5		<0.2	
95-10         95-10	21041 21042 21043 21044 21045 21045 21046 21047 21048 21048 21049	152.40 153.90 155.40 156.90 158.40 159.90	153.90 155.40 156.90 158.40	1.50	5			
95-10         95-10	21042 21043 21044 21045 21046 21046 21047 21048 21049	153.90 155.40 156.90 158.40 159.90	155.40 156.90 158.40	1.50		+		
95-10         95-10	21043 21044 21045 21046 21047 21048 21048 21049	155.40 156.90 158.40 159.90	156.90 158.40				0.2	
95-10         95-10	21044 21045 21046 21047 21048 21048 21049	156.90 158.40 159.90	158.40		5	÷	0.2	
95-10         95-10	21045 21046 21047 21048 21049	158.40 159.90		1.50	5		<0.2	
95-10         95-10	21046 21047 21048 21049	159.90	159.90	1.50	5		<0.2	
95-10         95-10	21047 21048 21049		161.40	1.50	5		< 0.2	
95-10         95-10	21048 21049	161.40	162.90	1.50	5	t	<0.2	······
95-10         95-10	21049	162.90	164.40	1.50	5	† Ì	<0.2	························
95-10         95-10		164.40	165.90	1.50	5		<0.2	•
95-10         95-10		165.90	167.40	1.50	5	+	0.2	
95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10	21050	167.40	168.90	1.50	5	¶	< 0.2	
95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10	21051			1.50		+	0.2	
95-10         95-10		168.90	170.40		5		3.2	
95-10         2           95-10         2           95-10         9           95-10         9           95-10         9           95-10         9           95-10         9           95-10         9           95-10         9           95-10         9           95-10         9           95-10         9           95-10         9           95-10         9	21053	170.40	171.90	1.50 1.50	5	· · · · · · · · · · · · · · · · · · ·	0.2	
95-10         2           95-10         95-10           95-10         95-10           95-10         95-10           95-10         95-10           95-10         95-10           95-10         95-10           95-10         95-10           95-10         95-10	21054	171.90	173.40		5	÷	<0.2	
95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10 95-10	21055	173.40	174.90	1.50	5 5	۰		
95-10 95-10 95-10 95-10 95-10 95-10 95-10	21055A	174.90	176.40	1.50		•	< 0.2	
95-10 95-10 95-10 95-10 95-10 95-10 95-10	21056	176.40	177.90	1.50	5		<0.2	
95-10 95-10 95-10 95-10 95-10 95-10	21057	177.90	179.40	1.50	5		0.4	
95-10 95-10 95-10 95-10	21058	179.40	180.90	1.50	10		0.4	·····
95-10 95-10 95-10	21059	180.90	182.40	1.50	10		<0.2	
95-10 95-10	21060	182.40	183.90	1.50	5 5	+	<0.2	• •
95-10	21061	183.90	185.40	1.50		i	<0.2	
Contraction of the second seco	21062	185.40	186.90	1.50	5		<0.2	
	21063	186.90	188.40	1.50	5	l	<0.2	
	21064	188.40	189.90	1.50	5		<0.2	
	21065	189.90	191.40	1.50	5	· · · · · · · · · · · · · · · · · · ·	<0.2	
	21066	191.40	192.90	1.50	5		<0.2	
	21067	192.90	194.40	1.50	5		<0.2	
	21068	194.40	195.90	1.50	5		<0.2	
95-10	21069	195.90	197.40	1.50	5		<0.2	
	21070	197.40	198.90	1.50	5		<0.2	
95-10	21071	198.90	200.40	1.50	5		<0.2	
	21072	200.40	201.90	1.50	5		<0.2	
	21073	201.90	203.40	1.50	5		<0.2	
	21074	203.40	204.90	1.50	5		< 0.2	
	21075	204.90	206.40	1.50	5		<0.2	
	21076	206.40	207.50	1.10	5		<0.2	
	21077	207.50	208.50	1.00	5		<0.2	
	21078	208.50	210.30	1.80	5	•··· •···	<0.2	
	23001	47.40	48.80	1.40	5		<0.2	
	23002	48.80	50.10	1.30	10		0.4	
	23003	50.10	52.30	2.20			0.8	
and the second of the second s	Z-308-1-5	52.30	53.90	1.60	5 5 5	• • • • • • •	<0.2	
95-11	23003	53.90	55.70	1.80	<u> </u>	• • • • • • •	<0.2	

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HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ррь	oz/ton	ppm	oz/ton
95-11	23006	55.70	57.20	1.50	5		<0.2	
95-11	23007	86.20	87.20	1.00	10		<0.2	
95-11	23008	87.20	88.20	1.00	45		<0.2	
95-11	23009	88.20	89.20	1.00	5	1	<0.2	
95-11	23010	120.00	121.00	1.00	5		<0.2	
95-11	23011	121.00	122.30	1.30	5	1 	<0.2	
95-11	23012	122.30	123.60	1.30	5		<0.2	
95-11	23013	123.60	125.10	1.50	5	1	<0.2	
95-11	23014	125.10	126.40	1.30	5	†	<0.2	
95-11	23015	126.40	127.40	1.00	5		<0.2	
95-11	23016	127.40	128.40	1.00	5		0.6	
95-11	23017	128.40	129.40	1.00	5	1	0.4	
95-11	23018	129.40	130.70	1.30	5	1	0.4	
95-11	23019	130.70	131.70	1.00	5	f	0.2	
95-11	23020	131.70	132.80	1.10	5 5		<0.2	
95-11	23021	132.80	134.10	1.30	5		2.6	
95-11	23021	134.10	135.70	1.60	5		0.8	
95-11	23022	135.70	137.20	1.50	5		0.8	
95-11	23023	135.70	137.20	1.50	5		0.4	
95-11	23025	138.70	140.10	1.40	5		0.4	
95-11	23026	140.10	141.20	1.10				
95-11	23020			1.10	5	ł	0.2	
95-11	23027	141.20	142.30			·	0.2	
95-11	23028	142.30	143.30	1.00	5		0.2	n - n Tri- Th
95-11		143.30	144.80	1.50	5		<0.2	
	23030	144.80	146.30	1.50	5 5		<0.2	
95-11	23031	146.30	147.80	1.50	2		<0.2	
95-11	23032	147.80	149.30	1.50	5		0.4	
95-11	23033	149.30	150.90	1.60	5		<0.2	
95-11	23034	150.90	152.40	1.50	5		<0.2	
95-12	23035	27.00	28.50	1.50	5		<0.2	
95-12	23036	38.60	40.10	1.50	5		<0.2	
95-12	23037	40.10	41.60	1.50	5		<0.2	
95-12	23038	47.40	48.90	1.50	5	1	<0.2	
95-12	23039	48.90	50.40	1.50	5		<0.2	
95-12	23040	77.60	79.10	1.50	5 5		0.2	
95-12	23041	79.10	80.10	1.00			<0.2	
95-12	23042	80.10	81.10	1.00	5		<0.2	
95-12	23043	81.10	82.60	1.50	5		<0.2	
95-13	23044	13.00	14.00	1.00	5		<0.2	
95-13	23045	23.40	24.40	1.00	5		<0.2	
95-13	23046	29.80	30.80	1.00	5		<0.2	
<del>9</del> 5-13	23047	33.00	34.00	1.00	5		<0.2	
95-13	23048	34.00	35.00	1.00	5		0.2	
95-13	23049	37.00	38.00	1.00	5		<0.2	
95-13	23050	41.70	42.70	1.00	5		0.2	
95-13	23051	42.70	43.70	1.00	5		<0.2	
95-13	23052	43.70	44.70	1.00	5		<0.2	
95-13	23053	49.60	50.60	1.00	5		<0.2	
95-13	23054	57.00	58.00	1.00	5		<0.2	
95-13	23055	82.60	83.60	1.00	5		<0.2	
95-13	23056	83.60	84.60	1.00	5		<0.2	
95-13	23057	84.60	86.20	1.60	5		<0.2	
95-13	23058	86.20	87.20	1.00	5		<0.2	
95-13	23059	90.40	91.40	1.00	5		<0.2	
95-13	23060	91.40	92.40	1.00	5		<0.2	
95-13 95-13	23060							
30-13	23001	92.40	93.40	1.00	5		<0.2	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-13	23062	93.40	94.40	1.00	5		<0.2	
95-13	23063	94.40	95.40	1.00	5		<0.2	
95-13	23064	131.70	133.30	1.60	5		<0.2	
95-13	23065	133.30	134.30	1.00	5		<0.2	
95-13	23066	134.30	135.40	1.10	5		0.4	
95-13	23067	135.40	136.40	1.00	5		0.6	
95-13	23068	136.40	137.90	1.50	5		<0.2	
95-13	23069	142.30	143.30	1.00	5	1	0.4	
95-14	15911	3.56	5.15	1.59	1	< 0.001	0.1	0.00
95-14	15912	5.15	6.75	1.60		< 0.001	0.1	0.00
95-14	15913	6.75	8.25	1.50		< 0.001	0.1	0.00
95-14	15914	8.25	9.75	1.50		< 0.001	0.1	0.00
95-14	15915	9.75	11.25	1.50	}	< 0.001	0.1	0.00
95-14	15916	11.25	12.75	1.50	•• ·	< 0.001	0.1	0.00
95-14	15917	12.75	14.25	1.50		< 0.001	0.1	0.00
95-14	15918	14.25	15.75	1.50		< 0.001	0.1	0.00
95-14	15919	15.75	17.25	1.50	÷	< 0.001	0.1	0.00
95-14	15920	17.25	18.75	1.50	<del></del>	< 0.001	0.2	0.01
95-14	15921	18.75	20.09	1.34	;	< 0.001	0.1	0.00
95-14	15922	20.09	21.59	1.50		< 0.001	1.0	0.03
95-14	15923	21.59	23.74	2.15		< 0.001	0.1	0.00
95-14	15924	23.74	25.09	1.35		< 0.001	0.2	0.00
95-14	15925	25.09	26.44	1.35	· · · · · · · · · · · · · · · · · · ·	< 0.001	0.1	0.00
95-14	15926	26.44	27.79	1.35	÷	< 0.001	0.1	0.00
95-14	15927	27.79	29.29	1.50	L	< 0.001	0.1	0.00
95-14	15928	29.29	30.79	1.50		< 0.001	0.1	0.00
	15928							
95-14 95-14	and - raise	41.45	43.49	2.04	·····	< 0.001	0.2	0.01
CONTRACTOR OF A CONTRACTOR OF	15930	43.49	45.54	2.05		< 0.001	0.1	0.00
95-14	15931	45.54	47.26	1.72		< 0.001	0.8	0.02
95-14	15932	47.26	48.99	1.73		0.001	2.1	0.06
95-14	15933	48.99	49.99	1.00	, 	0.012	9.3	0.27
95-14	15934	49.99	50.90	0.91		0.011	13.6	0.40
95-14	15935	50.90	51.90	1.00		0.013	20.4	0.60
95-14	15936	51.90	52.90	1.00		0.008	24.0	0.70
95-14	15937	52.90	54.26	1.36	<u>.</u>	0.008	34.9	1.02
95-14	15938	54.26	55.26	1.00		0.044	34.4	1.00
95-14	15939	55.26	56.26	1.00		0.077	38.4	1.12
95-14	15940	56.26	57.26	1.00	: 	0.004	8.6	0.25
95-14	15941	57.26	58.26	1.00	· - -	0.003	9.4	0.27
95-14	15942	58.26	59.26	1.00		0.009	23.5	0.69
95-14	15943	59.26	60.26	1.00	·	0.016	34.2	1.00
95-14	15944	60.26	61.26	1.00	· 	0.003	11.2	0.33
95-14	15945	61.26	62.26	1.00	, )	0.007	14.8	0.43
95-14	15946	62.26	63.26	1.00		0.006	17.8	0.52
95-14	15947	63.26	64.26	1.00		0.002	8.1	0.24
95-14	15948	64.26	65.26	1.00	L	0.004	12.7	0.37
95-14	15949	65.26	66.26	1.00		0.002	7.0	0.20
95-14	15950	66.26	67.13	0.87		0.003	11.6	0.34
95-14	15951	67.13	67.69	0.56		0.007	18.6	0.54
95-14	15952	67.69	68.69	1.00	1	0.003	12.4	0.36
95-14	15953	68.69	69.69	1.00	1	< 0.001	1.6	0.05
95-14	15954	69.69	70.69	1.00		< 0.001	1.9	0.06
95-14	15955	70.69	71.69	1.00		0.001	2.3	0.07
95-14	15956	71.69	72.69	1.00		< 0.001	1.5	0.04
95-14	15957	72.69	73.69	1.00	··· ·	0.001	1.8	0.05
95-14	15958	73.69	74.69	1.00	1	< 0.001	0.2	0.00

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HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(\$)	ppb	oz/ton	ppm	oz/ton
95-14	15959	74.69	75.83	1.14		<0.001	0.8	0.02
95-14	15960	75.83	76.83	1.00	[ 	0.002	8.6	0.25
95-14	15961	76.83	77.83	1.00	 	0.002	6.5	0.19
95-14	15962	77.83	78.83	1.00		0.009	7.2	0.21
95-14	15963	78.83	79.83	1.00		0.001	3.6	0.11
95-14	15964	79.83	80.83	1.00		0.003	6.0	0.18
95-14	15965	80.83	81.83	1.00		0.004	4.5	0,13
95-14	15966	81.83	82.83	1.00		0.010	5.3	0.16
95-14	15967	82.83	83.83	1.00		0.002	2.4	0.07
95-14	15968	83.83	84.83	1.00		0.001	4.2	0.12
95-14	15969	84.83	85.83	1.00		0.003	4.1	0.12
95-14	15970	85.83	86.83	1.00	i	0.157	51.8	1.51
95-14	15971	86.83	87.83	1.00	 	0.013	4.7	0.01
95-14	15972	87.83	88.83	1.00		0.018	6.9	0.20
95-14	15973	88.83	89.83	1.00	4 4	0.015	1.9	0.06
95-14	15974	89.83	90.83	1.00		0.008	2.1	0.06
95-14	15975	90.83	91.83	1.00		0.001	1.4	0.04
95-14	15976	91.83	92.83	1.00		0.001	2.4	0.07
95-14	15977	92.83	93.83	1.00		0.003	3.5	0.10
95-14	15978	93.83	94.83	1.00	1	0.001	3.0	0.09
95-14	15979	94.83	95.83	1.00	1	0.003	3.9	0.11
95-14	15980	95.83	96.83	1.00		<0.001	5.6	0.16
95-14	15981	96.83	97.83	1.00		0.001	3.5	0.10
95-14	15982	97.83	98.83	1.00	·	0.001	4.6	0.13
95-14	15983	98.83	99.83	1.00	i	0.003	3.1	0.09
95-14	15984	99.83	100.83	1.00	!	0.001	5.2	0.15
95-14	15985	100.83	101.83	1.00	-	<0.001	4.3	0.13
95-14	15986	101.83	102.83	1.00		0.006	5.8	0.17
95-14	15987	102.83	103.83	1.00		0.001	5.6	0.16
95-14	15988	103.83	104.83	1.00	[	<0.001	2.3	0.07
95-14	15989	104.83	105.83	1.00		0.001	3.4	0.10
95-14	15990	105.83	106.83	1.00	 	0.003	2.2	0.06
95-14	15991	106.83	107.83	1.00	! !	0.002	1.6	0.05
95-14	15992	107.83	109.24	1.41	1	0.003	0.9	0.03
95-14	15993	109.24	111.93	2.69		<0.001	1.2	0.04
95-14	15994	111.93	113.61	1.68		0.001	0.1	0.00
95-14	15995	113.61	115.29	1.68		<0.001	0.2	0.01
95-14	15996	115.29	116.99	1.70	i 	<0.001	0.5	0.02
95-14	15997	136.07	137.57	1.50		<0.001	3.8	0.11
95-14	15998	137.57	139.07	1.50	; 	<0.001	3.4	0.10
95-14	15999	139.07	140.57	1.50		<0.001	3.2	0.09
95-14	16000	140.57	142.07	1.50	! {	0.001	4.4	0.13
95-14	16001	142.07	143.85	1.78	<del> </del> <del></del>	<0.001	3.4	0.10
95-14	16002	143.85	144.27	0.42	; ;	0.001	6.3	0.18
95-14	16003	144.27	145.83	1.56	• •	<0.001	1.8	0.05
95-14	16004	145.83	147.39	1.56		<0.001	1.3	0.04
95-14	16005	147.39	148.96	1.57		<0.001	0.2	0.01
95-14	16006	148.96	150.46	1.50		<0.001	0.2	0.01
95-15	16007	12.50	14.00	1.50	 1	<0.001	0.3	0.01
95-15	16008	14.00	15.50	1.50	 	<0.001	0.2	0.01
95-15	16009	15.50	17.00	1.50	·	<0.001	0.3	0.01
95-15	16010	17.00	18.50	1.50		<0.001	0.2	0.01
95-15	16011	18.50	20.00	1.50	: 	<0.001	0.2	0.01
95-15	16012	20.00	21.50	1.50	; ;	<0.001	0.4	0.01
95-15	16013	26.70	29.96	3.26	 	<0.001	0.3	0.01
95-15	16014	29.96	31.46	1.50		<0.001	0.2	0.01

HOLE	SAMPLE	SAMPLE FROM TO LENGTH A		Au	Au	Ág	Ag	
	1	meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-15	16015	31.46	32.96	1,50	;	< 0.001	0.3	0.01
95-15	16016	32.96	34.46	1.50	· · · · · · · · · · · · · · · · · · ·	< 0.001	0.1	< 0.01
95-15	16017	34.46	35.96	1.50	•	< 0.001	0.2	0.01
95-15	16018	35.96	37.46	1.50	-#	< 0.001	0.1	< 0.01
95-15	16019	40.11	41.73	1.62	+	0.061	17.4	0.51
95-15	16020	41.73	42.73	1.00		0.024	10.3	0.30
95-15	16021	42.73	43.73	1.00	·	0.092	76.7	2.24
95-15	16022	43.73	44.73	1.00		0.029	15.5	0.45
95-15	16023	44.73	45.73	1.00		0.059	24.7	0.72
95-15	16024	45.73	46.73	1.00		0.026	19.1	0.56
95-15	16025	46.73	47.73	1.00		0.045	40.3	1.18
95-15	16026	47.73	48.73	1.00	/ }	0.030	30.3	0.88
95-15	16027	48.73	49.73	1.00	· · · · · · · · · · · · · · · · · · ·	0.020	22.8	0.67
95-15 95-15	16028	49.73	50.42	0.69	·	0.020	38.1	1.11
95-15	16029	50.42	51.12	0.70		0.015	25.7	0.75
95-15	16029	51.12	51.12	0.70		0.013	35.2	1.03
95-15	16030	52.00	52.00	1.00		0.023	46.7	1.03
95-15	16032	52.00	<u> </u>	1.00	<u>}</u>	0.024	34.6	1.30
95-15 95-15					·	0.020	23.2	
95-15	16033	54.00	55.00	1.00	: 			0.68
	16034	55.00	56.00	1.00		0.016	27.7	0.81
95-15	16035	56.00	57.00	1.00		0.027	30.7	0.90
95-15	16036	57.00	58.00	1.00		0.023	60.8	1.77
95-15	16037	58.00	59.00	1.00	·	0.012	26.6	0.78
95-15	16038	59.00	60.00	1.00	; 	0.019	37.9	1.11
95-15	16039	60.00	61.00	1.00	: 	0.010	21.4	0.62
95-15	16040	61.00	62.00	1.00		0.843	70.6	2.06
95-15	16041	62.00	63.00	1.00		0.015	18.8	0.55
95-15	16042	63.00	64.00	1.00		0.013	13.9	0.41
95-15	16043	64.00	65.00	1.00	<u> </u>	0.012	9.1	0.27
95-15	16044	65.00	66.00	1.00		0.031	18.3	0.53
95-15	16045	66.00	67.00	1.00	• • • • • • • • • • • • • • • • • • • •	0.033	8.8	0.26
95-15	16046	67.00	68.36	1.36	۱ -۱۰۰۰	0.020	19.8	0.58
95-15	16047	68.36	69.36	1.00	·	0.052	57.9	1.69
95-15	16048	69.36	70.36	1.00		0.042	49.1	1.43
95-15	16049	70.36	71.36	1.00		0.034	46.3	1.35
95-15	16050	71.36	72.36	1.00	;	0.034	48.5	1.41
95-15	16051	72.36	73.36	1.00		0.027	39.8	1.16
95-15	16052	73.36	74.57	1.21		0.025	37.9	1.11
95-15	16053	74.57	76.07	1.50		0.001	4.5	0.13
95-15	16054	76.07	77.57	1.50		<0.001	2.5	0.07
95-15	16055	77.57	79.07	1.50	1	<0.001	2.3	0.07
95-15	16056	79.07	80.57	1.50	pi	<0.001	1.1	0.03
95-15	16057	80.57	82.07	1.50		< 0.001	0.4	0.01
95-15	16058	82.07	83.57	1.50		< 0.001	1.8	0.05
95-15	16059	83.57	85.07	1.50		< 0.001	0.8	0.02
95-15	16060	85.07	86.57	1.50	·	<0.001	1.0	0.03
95-15	16061	86.57	88.07	1.50		0.001	8.2	0.24
95-15	16062	88.07	89.57	1.50	· · · · · · · · · · · · · · · · · · ·	0.001	2.3	0.07
95-15	16063	89.57	91.07	1.50	,	< 0.001	3.2	0.09
95-15	16064	91.07	92.57	1.50		0.001	3.0	0.09
95-15	16065	92.57	94.29	1.72	··• · ······	< 0.001	1.2	0.04
95-15	16066	94.29	95.29	1.00	• •	0.043	37.6	1.10
95-15	16067	95.29	96.29	1.00		0.045	57.3	1.67
95-15 95-15	16068	96.29	97.29	1.00		0.043	92.4	2.70
95-15 95-15	16069	97.29	98.29	1.00		0.033	92.4 241.3	7.04
95-15	16070	97.29 98.29	99.29	1.00		0.029	241.3	6.84

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-15	16071	99.29	100.29	1.00	1	0.008	167.4	5.14
95-15	16072	100.29	101.29	1.00	!	0.014	151.8	4.43
95-15	16073	101.29	102.40	1.11	1	0.006	369.6	10.78
95-15	16074	155.00	156.50	1.50	:	<0.001	1.2	0.04
95-15	16075	156.50	158.00	1.50	:	< 0.001	0.4	0.01
95-15	16076	158.00	159.50	1.50		<0.001	0.1	<0.01
95-15	16077	159.50	161.00	1.50	1	< 0.001	0.2	0.01
95-15	16078	161.00	162.55	1.55	1	<0.001	0.8	0.02
95-15	16079	162.55	164.05	1.50		< 0.001	0.2	0.01
95-15	16080	164.05	165.55	1.50	1	< 0.001	1.2	0.04
95-15	16081	165.55	167.05	1.50		< 0.001	0.2	0.01
95-15	16082	167.05	168.55	1.50		< 0.001	0.2	0.01
95-15	16083	168.55	170.69	2.14	1	< 0.001	0.1	<.01
95-16	16084	9.75	11.25	1.50	5		0.6	
95-16	16085	15.15	16.65	1.50	5		<0.2	
95-16	16086	22.00	23.50	1.50	5		0.4	
95-16	16087	38.11	39.61	1.50	5		0.2	
95-16	16088	43.75	45.25	1.50	5		<0.2	
95-16	16089	45.25	46.75	1.50	5		0.4	
95-16	16090	46.75	48.25	1.50	5		0.6	
95-16	16091	50.62	52.12	1.50	640		2.8	
95-16	16092	52.12	53.16	1.04	>1000	0.071	>30	0.88
95-16	16093	53.16	54.16	1.00	>1000	0.064	26.0	0.76
95-16	16094	54.16	55.16	1.00	>1000	0.061	20.8	0.61
95-16	16095	55.16	56.16	1.00	>1000	0.085	>30	1.33
95-16	16096	56.16	57.16	1.00	>1000	0.030	19.8	0.58
95-16	16097	57.16	58.16	1.00	825	0.024	18.6	0.54
95-16	16098	58.16	59.16	1.00	>1000	0.029	>30	0.88
95-16	16099	59.16	60.16	1.00	525	0.015	17.2	0.50
95-16	16100	60.16	61.16	1.00	360	0.011	13.6	0.40
95-16	16101	61.16	62.16	1.00	495	0.014	16.8	0.49
95-16	16102	62.16	63.16	1.00	785	0.023	25.6	0.75
95-16	16103	63,16	64.37	1.21	820	0.024	27.4	0.80
95-16	16104	64.37	64.72	0.35	>1000	0.047	22.8	0.67
95-16	16105	64.72	65.49	0.00	>1000	0.032	>30	0.91
95-16	16106	65.49	66.49	1.00	560	0.016	18.2	0.53
95-16	16107	66.49	67.49	1.00	>1000	0.036	27.8	0.81
95-16	16108	67.49	68.49	1.00	>1000	0.039	>30	0.90
95-16	16109	68.49	69.49	1.00	>1000	0.030	22.4	0.65
95-16	16110	69.49	70.65	1.16	805	0.024	28.2	0.82
95-16	16111	70.65	71.23	0.58	860	0.025	>30	0.94
95-16	16112	71.23	71.66	0.43	>1000	0.030	>30	1.24
95-16	16113	71.66	72.66	1.00	785	0.023	28.2	0.82
95-16	16114	72.66	73.78	1.12	800	0.023	19.6	0.57
95-16	16115	73.78	74.78	1.00	830	0.023	22.4	0.65
95-16	16116	74.78	75.78	1.00	425	0.012	14.6	0.03
95-16	16117	75.78	76.78	1.00	>1000	0.012	>30	1.16
95-16	16118	76.78		1.00	370	0.034	12.4	0.36
95-16			77.78	1.00				
95-16	16119 16120	77.78	78.78		435 580	0.013	15.0	0.44
95-16		78.78	79.78	1.00		0.017	20.4	0.60
	16121	79.78	80.78	1.00	360	0.011	17.0	0.50
95-16	16122	80.78	81.78	1.00	365	0.011	13.2	0.39
95-16	16123	81.78	82.78	1.00	930	0.027	>30	1.22
95-16	16124	82.78	84.28	1.50	565	0.016	12.6	0.37
95-16	16125	84.28	85.78	1.50	>1000	0.030	13.0	0.38
95-16	16126	85.78	87.28	1.50	>1000	0.032	4.8	0.14

HOLE	SAMPLE	FROM	TO ,	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-16	16127	87.28	88.78	1.50	>1000	0.038	7.0	0.20
95-16	16128	88.78	90.28	1.50	>1000	0.033	7.8	0.23
95-16	16129	90.28	91.78	1.50	625		19.2	
95-16	16130	91.78	93.28	1.50	5		0.4	
95-16	16131	93.28	94.78	1.50	5		<0.2	
95-16	16132	94.78	95.98	1.20			0.4	
95-16	16133	95.98	97.18	1.20	5		1.0	
95-16	16134	127.00	128.50	1.50	5 5 5 5		<0.2	
95-16	16135	128.50	130.00	1.50	5		0.2	· ·· <b>···</b> ······························
95-16	16136	132.61	134.11	1.50	5		<0.2	····=
95-17	21187	4.80	6.00	1.20	5		<0.2	
95-17	21188	14.28	15.81	1.53	5		<0.2	
95-17	21189	15.81	17.44	1.63	5		<0.2	
95-17	21190	17.44	18.97	1.53	5		0.4	
95-17	21191	18.97	20.34	1.37	5		<0.2	
95-17	21192	20.34	21.90	1.56	5		<0.2	
95-17	21193	21.90	23.40	1.50	5		<0.2	
95-17	21193	60.24	61.74	1.50			<0.2	
95-17	21195	61.74	63.88	2.14	5 5 5		< 0.2	
95-17	21195	63.88	65.53	1.65	5		< 0.2	
95-18	21190	13.33	14.83	1.50	10		0.8	·
95-18	21198	14.83	16,43	1.60	5		0.4	
95-18	21190	16.43	17.93	1.50	5		0.2	
95-18	21399	17.93	19.43	1.50			< 0.2	
95-18	21200	19.43	20.88	1.45	5 5		0.4	
95-18	21201	20.88	20.00	1.45	10		0.4	
95-18	21202	20.00		1.39	5		0.8	
95-18			23.81	1.59	115	• <del></del>	12.8	
95-18	21204	59.21	60.71	1.50	5		3.8	
95-18 95-18	21205	60.71	62.21	1.50	10		3.0 4.6	
	21206	62.21	63.71		30		•	
95-18	21207	63.71	65.21	1.50			4.4	
95-18	21208	65.21	66.71	1.50	205		11.2	
95-18	21209	66.71	68.21	1.50	10		2.2	
95-18	21210	68.21	69.71	1.50	5		1.4	
95-18	21211	69.71	71.21	1.50	5		1.4	
95-18	21212	71.21	72.71	1.50	5		3.0	
95-18	21213	72.71	74.21	1.50	5		2.4	·····
95-18	21214	74.21	75.71	1.50	5		1.8	
95-18	21215	75.71	77.21	1.50	70		4.8	
95-18	21216	77.21	79.40	2.19	60		3.0	
95-18	21217	79.83		0.98	35	· • • •	5.2	
95-18	21218	80.81		1.50	10		2.4	
95-18	21219	82.31	83.81	1.50	5		2.2	
95-18	21220	83.81	85.31	1.50	5		5.2	
95-18	21221	85.31	86.81	1.50	5		3.6	
95-18	21222	86.81	88.31	1.50	5		2.8	
95-18	21223	88.31	89.81	1.50	5	L	2.6	
95-18	21224	89.81	91.31	1.50	5		3.2	
95-18	21225	91.31	92.81	1.50	5		4.8	
95-18	21226	92.81	94.21	1.40	5		4.2	
95-18	21227	94.21	95.21	1.00	10		3.8	
95-18	21228	95.21	96.21	1.00	145		6.0	
95-18	21229	96.21	97.21	1.00	135		5.8	
95-18	21231	97.21	98.21	1.00	100		6.6	
95-18	21232	98.21	99.21	1.00	90		9.0	
95-18	21233	99.21	100.21	1.00	110		8.6	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-18	21234	100.21	101.21	1.00	220		15.4	
95-18	21235	101.21	101.92	0.71	180	•	13.4	
95-18	21236	103.04	104.04	1.00	260		19.0	
95-18	21237	104.04	105.07	1.03	170		19.0	
95-18	21238	105.07	106.57	1.50	810	0.024	12.4	0.36
95-18	21239	106.57	108.07	1.50	>1000	0.032	14.0	0.41
95-18	21240	108.07	109.45	1.38	760	0.022	14.4	0.42
95-18	21241	109.73	111.23	1.50	>1000	0.029	16.4	0.48
95-18	21242	111.23	112.73	1.50	425	0.012	17.0	0.50
95-18	21243	112.73	114.23	1.50	305	0.009	14.8	0.43
95-18	21244	114.23	115.23	1.00	920	0.027	39.4	1.15
95-18	21245	115.23	116.23	1.00	835	0.024	77.6	2.26
95-18	21246	116.23	117.23	1.00	>1000	0.061	216.8	6.32
95-18	21247	117.23	118.43	1.20	>1000	0.038	82.7	2.41
95-18	21248	118.43	119.83	1.40	365	0.011	22.6	0.66
<u>95-18</u>	21240	120.33	121.33	1.40	880	0.026	257.3	7.50
95-18	21249	120.33	121.33	1.00	>1000	0.020	54.2	1.58
95-18						0.042	30.3	
95-18 95-18	21251	122.33	123.33	1.00	710			0.88
	21252	123.33	124.33	1.00	>1000	0.035	106.7	3.11
95-18	21253	124.33	125.33	1.00	>1000	0.288	57.3	1.67
95-18	21254	125.33	126.33	1.00	>1000	0.055	29.8	0.87
95-18	21255	126.33	127.33	1.00	>1000	0.034	3.2	0.09
95-18	21256	127.33	128.61	1.28	890	-	0.4	
95-18	21257	129.20	130.20	1.00	60		0.6	
95-18	21258	130.20	131.83	1.63	15		0.8	
95-18	21259	137.74	139.24	1.50	60		16.6	
95-18	21260	139.24	141.20	1.96	85		5.0	
95-18	21261	141.20	142.70	1.50	5		0.6	
95-19	23070	93.50	94.50	1.00	5		0.6	
95-19	23071	98.00	99.00	1.00	5		<0.2	
95-19	23072	99.00	100.00	1.00	5		0.4	
95-19	23073	100.00	101.00	1.00	5		0.4	
95-19	23074	101.00	102.20	1.20	5		0.2	
95-19	23075	102.20	103.20	1.00	5		0.4	
95-19	23076	103.20	104.20	1.00	5		0.4	
95-19	23077	104.20	105.20	1.00	5		<0.2	
95-19	23078	105.20	106.20	1.00	5 5		<0.2	
95-19	23079	110.50	111.50	1.00			0.4	
95-19	23080	111.50	112.50	1.00	5 5		0.2	
95-19	23081	112.50	113.50	1.00	5		0.2	
95-19 95-19								
	23082	113.50	114.50	1.00	5		0.4	
95-19	23083	114.50	115.50	1.00	5		0.2	
95-19	23084	115.50	116.50	1.00	5		0.4	
95-19	23085	116.50	117.50	1.00	5		0.2	
95-19	23086	117.50	118.50	1.00	5		<0.2	
95-19	23087	118.50	119.50	1.00	5		<0.2	
95-19	23088	119.50	120.60	1.10	5		<0.2	
95-19	23089	120.60	121.60	1.00	5		<0.2	
<u>95-19</u>	23090	121.60	122.60	1.00	5		<0.2	
95-19	23091	122.60	123.60	1.00	5		<0.2	
95-19	23092	139.60	141.10	1.50	5		<0.2	<b></b>
95-19	23093	151.40	152.40	1.00	440		0.2	
95-19	23094	152.40	153.90	1.50	>1000	0.045	1.2	0.04
95-19	23095	153.90	154.90	1.00	>1000	0.036	14.2	0.41
95-19	23096	154.90	155.90	1.00	825	0.024	25.8	0.75
95-19	23097	156.20	157.20	1.00	420	0.012	>30	3.82

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HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-19	23098	157.20	158.20	1.00	>1000	0.037	>30	3.16
95-19	23099	158.20	159.20	1.00	>1000	0.035	>30	4.74
95-19	23100	159.20	160.20	1.00	565	0.016	>30	2.35
95-19	23101	160.20	161.50	1.30	350	0.010	>30	1.03
95-19	23102	161.50	162.50	1.00	>1000	0.037	>30	1.51
95-19	23103	162.50	163.50	1.00	>1000	0.053	>30	1.38
95-19	23104	163.50	164.50	1.00	270	0.008	>30	1.18
95-19	23105	164.50	166.00	1.50	115	0.003	>30	1.00
95-19	23106	166.00	167.30	1.30	260	0.008	>30	1.60
95-19	23107	167.30	168.30	1.00	390		20.8	
95-19	23108	168.30	169.30	1.00	205		3.2	
95-19	23109	169.30	170.30	1.00	875		1.4	
95-19	23110	170.30	171.30	1.00	625		0.6	
95-19	23111	171.30	172.30	1.00	820		< 0.2	
95-19	23112	172.30	173.60	1.30	275		4.0	
95-19	23113	173.60	174.60	1.00	5		10.2	
95-19	23114	184.20	185.20	1.00	5		2.4	
95-19	23114	192.10	193.10	1.00	5		1.6	
95-19	23116	192.10	193.10	1.00	5		1.6	
95-19	23110	193.10	194.10	1.00	5		5.4	
95-20	23118			1.50	5		0.4	
95-20	23119	12.24	13.74				\$	
		13.74	15.24	1.50	5		< 0.2	
95-20 95-20	23120	15.24	16.64	1.40	5		0.2	
	23121	16.64	18.05	1.41	5		<0.2	
95-20	23122	18.05	19.46	1.41	5		<0.2	
95-20	23123	19.46	20.96	1.50	5		0.4	
95-20	23124	20.96	22.46	1.50	5		0.2	
95-20	23125	22.46	23.96	1.50	5		0.4	
95-20	23126	23.96	25.46	1.50	5		<0.2	
95-20	23127	32.75	34.25	1.50	5		0.4	
95-20	23128	39.50	41.00	1.50	5		<0.2	
95-20	23129	94.51	96.01	1.50	10		0.6	
95-20	23130	96.01	97.51	1.50	190		6.0	
95-20	23131	97.51	98.51	1.00	825	0.024	>30	0.97
95-20	23132	98.51	99.51	1.00	155		28.8	
95-20	23133	99.51	100.45	0.94	165		21.4	
95-20	23134	100.45	101.11	0.66	155		13.0	
95-20	23135	101.11	102.11	1.00	70		6.6	
95-20	23136	102.11	103.11	1.00	85		8.6	
95-20	23137	103.11	103.97	0.86	70		7.2	
95-20	23138	103.97	104.90	0.93	160	· · ·	16.0	
95-20	23139	104.90	105.42	0.52	50		7.2	
95-20	23140	105.42	105.71	0.29	280	,-	26.4	
95-20	23141	105.71	106.71	1.00	30		6.2	
95-20	23142	106.71	107.71	1.00	45		9.4	
95-20	23143	107.71	108.71	1.00	65		7.6	
95-20	23144	108.71	109.71	1.00	30		5.8	
95-20	23145	109.71	110.71	1.00	85		7.0	
95-20	23146	110.71	111.71	1.00	515		26.6	
95-20	23147	111.71	112.71	1.00	140		13.2	
95-20	23148	112.71	113.71	1.00	815		9.6	
95-20	23148	113.71	114.71	1.00	100		9.6 8.8	
95-20 95-20	23149			STRATIGUESTICS CONTRACTOR OF MARKET IN ADDR.				
95-20	WARD MINISTER AND INCOMENTATION OF A DESCRIPTION OF A DES	114.71	115.71	1.00	60		3.2	
	23151	115.71	116.71	1.00	90		9.6	
95-20	23152	116.71	117.71	1.00	105		6.6	
95-20	23153	117.71	118.71	1.00	95		10.2	

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
95-20	23154	118.71	119.71	1.00	485	0.014	>30	2.30
95-20	23155	119.71	120.71	1.00	125	0.004	16.0	0.47
95-20	23156	120.71	121.71	1.00	305	0.009	13.6	0.40
95-20	23157	121.71	122.71	1.00	180	0.005	14.0	0.41
95-20	23158	122.71	123.71	1.00	170	0.005	18.2	0.53
95-20	23159	123.71	125.47	1.76	750	0.022	>30	1.75
95-20	23160	125.47	126.97	1.50	>1000	0.212	>30	2.73
95-20	23161	126.97	128.47	1.50	80		1.8	
95-20	23163	158.00	159.50	1.50	20		0.6	
95-20	23164	159.50	161.00	1.50	5		0.6	
95-20	23165	161.00	163.14	2.14	5		0.6	
95-20	23166	163.14	164.64	1.50	5		0.4	
95-20	23167	164.64	166.14	1.50	5		0.4	±·
95-20	23168	166.14	167.64	1.50	5		0.2	······································
95-21	23168A	8.00	9.50	1.50	5		<0.2	
95-21	23169	9.50	11.00	1.50	5		<0.2	
95-21	23170	11.00	12.00	1.00	5		<0.2	
95-21	23170	12.00	13.50	1.50	5		0.2	
95-21	23172	13.50	14.50	1.00	5		<0.2	
95-21	23173	14.50	16.00	1.50	5		< 0.2	
95-21	23174	16.00	17.00	1.00	535	0.016	0.4	0.01
95-21	23175	17.00	18.40	1.40	>1000	0.048	1.6	0.01
95-21	23176	18.40	19.40	1.00	>1000	0.157	25.8	0.05
95-21	23170	19.40	21.40	2.00	>1000	0.060	33.1	0.75
95-21	23178	21.40	21.40	1.00	800	0.023	31.3	0.91
95-21	23179	21.40	23.50	1.10	855	0.025	53.4	1.56
95-21	23179	22.40	23.50	1.00	350	0.025	107.8	3.14
95-21	23180			1.00	780	0.023		
95-21	23182	24.50	25.50		185	0.023	183.4 47.3	5.35
95-21 95-21	23182	25.50	27.10	1.60				1.38
95-21 95-21	23183	27.10	28.20	1.10	970	0.028	32.8	0.96
95-21 95-21	23185	28.20	29.60	1.40	925	0.027	27.4	0.80
		29.60	30.60	1.00	>1000	0.044	123.2	3.59
95-21	23186	30.60	31.60	1.00	835	0.024	33.2	0.97
95-21	23187	31.60	32.60	1.00	>1000	0.037	54.6	1.59
95-21	23188	32.60	33.80	1.20	>1000	0.043	119.2	3.48
95-21	23189	33.80	34.80	1.00	490	0.014	29.6	0.86
95-21	23190	34.80	35.80	1.00	>1000	0.061	159.3	4.65
95-21	23191	35.80	36.80	1.00	720	0.021	33.3	0.97
95-21	23192	36.80	37.80	1.00	>1000	0.058	76.7	2.24
95-21	23193	37.80	38.80	1.00	>1000	0.048	56.2	1.64
95-21	23194	38.80	39.80	1.00	>1000	0.076	27.6	0.81
95-21	23195	39.80	41.00	1.20	750	0.022	27.8	0.81
95-21	23196	41.00	42.50	1.50	690	0.020	30.6	0.89
95-21	23197	42.50	44.00	1.50	695	0.020	26.4	0.77
95-21	23198	44.00	45.50	1.50	910	0.027	39.4	1.15
95-21	23199	45.50	47.00	1.50	565	0.016	24.2	0.71
95-21	23200	47.00	48.50	1.50	515	0.015	19.2	0.56
95-21	23201	48.50	50.00	1.50	525	0.015	29.0	0.85
95-21	23202	50,00	51 <b>.50</b>	1.50	650	0.019	40.4	1.18
95-21	23203	51.50	53.00	1.50	465	0.014	102.3	2.98
95-21	23204	53.00	54.50	1.50	205	0.006	13.6	0.40
95-21	23205	54.50	56.00	1.50	175	0.005	15.6	0.46
95-21	23206	56.00	57.40	1.40	135	0.004	34.6	1.01
95-21	23207	57.40	58.40	1.00	555	0.016	64.8	1.89
95-21	23208	58.40	59.70	1.30	110		11.6	0.34
95-21	23209	59.70	60.70	1.00	15		19.4	0.57

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Åg	Ag
		meters	meters	meter(s)	ppb	oz/ton	ррт	oz/ton
95-21	23210	60.70	61.70	1.00	40		14.8	0.43
95-21	23211	61.70	62.70	1.00	80		13.2	0.39
95-21	23212	62.70	63.70	1.00	125		9.0	0.26
95-21	23213	63.70	64.70	1.00	195		22.0	0.64
95-21	23214	64.70	65.70	1.00	70		8.6	
95-21	23215	65,70	66.70	1.00	160		7.0	
95-21	23216	66,70	67.70	1.00	185		5.4	
95-21	23217	67.70	68.80	1.10	100		9.6	
95-21	X	68.80	69.40	0.60				
95-21	23218	69.40	70.40	1.00	110		0.4	•
95-21	23219	70.40	72.10	1.70	140		<0.2	
95-21	У	72.10	72.60	0.50				
95-21	23220	90.40	91.40	1.00	5		<0.2	
95-21	23221	94.20	95.20	1.00	5		1.4	
95-21	23222	95.20	96.80	1.60	5		1.0	
95-21	23223	96.80	98.00	1.20	5		1.2	
95-21	23224	98.00	99.50	1.50	5		1.4	
95-21	23225	99.50	101.00	1.50	5		1.6	
95-21	23226	101.00	102.50	1.50	5		1.0	
95-21	23227	102.50	103.60	1.10	5		1.0	
95-21	23228	102.60	105.00	1.40	5		2.0	
95-21	23229	105.00	106.00	1.00	5		3.6	
95-21	23230	105.00	107.50	1.50	5		2.6	
95-21	23230	108.00	107.50	1.50	10		6.6	
95-21	23231	109.00	110.00	1.00			4.6	
95-21	23232			1.50	40			
		110.00	111.50	m	5	- · · · · · · · · · · · · · · · · · · ·	3,8	
95-21	23234	111.50	113.00	1.50	5		2.6	
95-21	23235	113.00	114.50	1.50	5		2.4	
95-21	23236	114.50	115.60	1.10	5		1.6	
95-21	23237	115.60	117.00	1.40	5		8.0	
95-21	23238	117.00	118.00	1.00	5		<0.2	
95-22	16137	15.86	17.36	1.50	5		0.2	
95-22	16138	17.36	18.93	1.57	5		<0.2	
95-22	16139	18.93	20.50	1.57	5		<0.2	
95-22	16140	20.50	22.37	1.87	5		<0.2	
95-22	16141	22.37	23.64	1.27	5		0.2	
95-22	16142	23.64	25.21	1.57	5		0.6	
95-22	16143	25.21	26.78	1.57	5		<0.2	
95-22	16144	26.78	28.37	1.59	5		<0.2	
95-22	16145	28.37	29.87	1.50	5		<0.2	
95-22	16146	29.87	31.37	1.50	5		<0.2	
95-22	16147	31.37	32.87	1.50	5		<0.2	
95-22	16148	32.87	34.37	1.50	5		<0.2	
95-22	16149	34.37	35.87	1.50	5		<0.2	
95-22	16150	35.87	36.99	1.12	5		0.4	
95-22	16151	36.99	38.11	1.12	10		0.2	
95-22	16152	38.11	39.77	1.66	>1000	0.040	6.2	0.18
95-22	16153	39.77	41.05	1.28	>1000	0.034	13.8	0.40
95-22	16154	41.05	42.33	1.28	>1000	0.087	24.4	0.71
95-22	16155	42.33	43.61	1.28	955	0.028	26.0	0.76
95-22	16156	43.61	44.90	1.29	590	0.017	16.2	0.47
95-22	16157	44.90	45.90	1.00	990	0.029	65.1	1.90
95-22	16158	45.90	46.90	1.00	700	0.020	39.3	1.15
95-22	16159	46.90	47.90	1.00	>1000	0.020	61.3	1.79
95-22	16160	47.90	48.90	1.00	670	0.020	51.8	1.51
	16161	41.00	49.46	0.56	780	0.023	32.6	1.01

HOLE	SAMPLE	FROM	TO	LENGTH	Au	Au	Ag	Ag
1		meters	meters	meter(s)	ppb	oz/ton	ppm	oz/ton
-22	16162	49.46	50.96	1.50	5		4.0	
-22	16163	89.25	90.75	1.50	5		0.2	
-22	16164	90.75	92.25	1.50	5		0.4	
-22	16165	92.25	93.75	1.50	5		0.4	
-22	16166	96.63	98.13	1.50	5		<0.2	
-22	16167	105.25	106.75	1.50	5		<0.2	
-22	16168	106.75	108.28	1.53	5	+	<0.2	
-22	16169	114.28	115.60	1.32	5		<0.2	
-22	16170	115.60	116.92	1.32	5		<0.2	······································
-22	16171	116.92	118.24	1.32	5	+	0.4	
-22	16172	118.24	119.58	1.34	5		<0.2	
-22	16173	122.53	124.03	1.50	5		<0.2	
-22	16174	124.03	125.53	1.50	, 5		0.2	
-22	16175	125.53	127.03	1.50	5		< 0.2	
-22	16176	125.53	128.53	1.50	5		0.2	
-22	16177	127.03	129.91	1.38	5		2.0	
-22	16178	128.55	131.29	1.38	5		0.8	
-22	16179	131.29	132.35	1.06	5		< 0.8	
-22	16180		132.35			+	0.2	
	16181	132.35 133.90	135.45	1.55	5 5			• • ·
-22	16182			1.55	40	<u> </u>	1.2	- <b></b>
-22		135.45	137.00	1.55		·	3.2	
-22	16183	137.00	138.56	1.56	80		2.8	·····
-22	16184	138.56	139.95	1.39	10		1.0	
-22	16185	139.95	141.34	1.39	5		<0.2	
-22	16186	141.34	142.75	1.41	5		<0.2	
-22	16187	142.75	144.25	1.50	5		0.6	
-22	16188	144.25	145.75	1.50	5		1.4	
-22	16189	145.75	147.25	1.50	5		2.6	
-22	16190	147.25	148.75	1.50	5		2.4	
-22	16191	148.75	150.25	1.50	5		1.2	
-22	16192	150.25	151.75	1.50	5		1.2	
-22	16193	151.75	153.25	1.50	5		1.0	
-22	16194	153.25	154.75	1.50	5		1.2	
-22	16195	154.75	156.25	1.50	5		1.2	
-22	16196	156.25	157.75	1.50	5		1.4	
-22	16197	157.75	159.25	1.50	5		1.2	
-22	16198	159.25	160.75	1.50	5		0.6	
-22	16199	160.75	162.25	1.50	5		0.8	
-22	16200	162.25	163.75	1.50	5	1	1.2	
-22	16201	163.75	166.13	2.38	5		0.8	
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APPENDIX 12

(Statements of Qualification)

## **Statement of Qualifications**

I, Dane A. Bridge, of 16 Massey Place SW, Calgary, Alberta, T2V 2G3, certify that:

I was commissioned as a contract geologist by Canamera Geological Ltd., 540-220 Cambie Street, Vancouver, B.C., V6B 2M9, to geologically map and sample the Cumberland and GFJ areas of the Corey property owned by Kenrich Mining Corporation, as outlined in the accompanying report.

I am a graduate of the University of Manitoba with a Bachelor of Science (Honours) in geology, 1969, and a Master of Science in geology, 1972.

I have practiced my profession continuously since graduation.

I am a registered professional geologist in Alberta, APEGGA number 057688, and I am a member of:

Canadian Institute of Mining Geological Association of Canada Society of Economic Geologists

This report is based on personal observations and field mapping from September 16, 1995 to September 20, 1995 and September 28, 29, and October 04, 1995.

I have no interest, either direct or indirect, in Kenrich Mining Corporation nor do I expect to acquire any interest.

I grant permission to Kenrich Mining Corporation and Canamera Geological Ltd. to use this report in ways that they may deem appropriate.

February 05, 1996.

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Dane A. Bridge, P. Geol.

#### Statement of Qualifications

I, Thomas J. Drown, of Box 9 Cross Road, RR #2 Nanoose Bay, British Columbia, V0R 2R0, certify that:

I was employed as Project Geologist by Canamera Geological Ltd., 540-220 Cambie Street, Vancouver, B.C., to conduct and supervise a field program on the Corey claims owned by Kenrich Mining Corporation as outlined in the accompanying report.

I am a graduate of the University of British Columbia, Vancouver, B.C., with a Bachelor of Science (Honours) in Geology, 1973.

I have practiced my profession continuously over the periods from 1973 to 1976, 1979 to 1990 and 1994 to 1996.

This report is based on personal observations and supervision of mapping and drilling during the period from July 1, 1995 to November 3, 1995.

I have no interest, either direct or indirect, in Kenrich Mining Corporation nor do I expect to acquire any interests.

I grant Kenrich Mining Corporation permission to use this report in ways they may deem appropriate.

February 27, 1996.

Morris Joem mas J. Brown (Geologist)

### Statement of Qualifications

I, Gordon McRoberts of 88 Skyline Dr., Dundas, Ontario, certify that:

I was employed as a geologist, by Camamera Geological Ltd., 540-220 Cambie Street, Vancouver, B.C., V6B 2M9, to map geology and to log diamond drill core on the Corey property, owned by Kenrich Mining Corporation, as outlined in the accompanying report.

I am a graduate of McMaster University, Hamilton, Ontario, with a Bachelor of Science in Geology (1980), and a Master of Science in Geology (1986).

I have practiced my profession continuously since graduation.

I am a member of the Prospectors and Developers Association of Canada.

This report is based on personal observations and field mapping from July 9th, 1995 to October 30th, 1995.

I have no interest, either direct or indirect, in Kenrich Mining Corporation, nor do I expect to acquire any.

I grant permission to Kenrich Mining Corporation and Canamera Geological Ltd. to use this report in ways that they may deem appropriate.

February 8th, 1996

**Gordon McRoberts**