APPENDICES

Appendix 1. Geologic Core Logs of the Drillings

Appendix 1. Geologic Core Logs of the Drillings

Legend

	Soil	40	Dip (bedding plane)
	Slate	53	Dip (joint plane, fault plane, contact plane of silicified rock)
	Sandstone		
~~~~	Phyllite		
	Quartz vein		
LYKKY	Quartz veinlets		
++ ++	Silicification		
	Fracture zone		
Au 2.0	Ag As 7.8 0.38		Assay Result Au(g/t), Ag(g/t), As(%)
LAB T	EST BA11-1 F·T·P·X		- Laboratory Test Samples
FFI	uid inclusion test sample, T		Thin section sample
PP	olished section sample Y		Y-Ray diffraction analysis sample

### Abbreviation

qz, vquartz vein	asparsenopyrite
qz vls ·····quartz veinlets	che ·····chlorite
slslate	cpchalcopyrite
ss ·····sandstone.	limo limonite
blk ····· black	tor ····· tourmaline
dk ·····dark	py ·····pyrite
diss ····· disseminate	
frac ····· fracture	int ····· interval
silic ····· silicified	w width

	MJSN	$-11(1/6)$ 0 m $\sim$ 50 m		X 60, Y 54.	8/9.75 304.75	rm J m I	nclinat ength	n Nio ion∼?3 280./a	•
	LITHO- DEPTH	DESCRIPTIONS	DEPT	1	1.0	SAY	RESUL		٦
0-	LOGY (m)		(m)	No.	Au			TES	
		0-11.80m sand w/pepbles	***************************************						
2-		0-15.00m 76mm		<u></u>	-			-	
						ŀ			
4-		_	3117.201	:	ļ				
						1			
6-				:	-			-	#
8-									
Ĭ			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-			-
/10-						_			
	//.80	dia was the Min the stands							
2-	+	11.80-15.00m dkgreysilic.55 w/few 82, limo vls (w=0.1-0.30m, 5-10cm)						**************************************	
	: :#	(224 15 ) 3 (2 )							
4-				<del> </del>		-	-		-
	# 16.00								
	X+X /6.80	16.00-16.80m frac. some		ļ			-		-
8-	*								
	<b>*</b>						<u> </u>		+
20-						L			
ľ	#								
2-	#						- <b> </b>		
	V3/2 5// 10	23.3 m ge, lime, chl v(w=1cm, 50)	23.20	- 11 al					
4-1	+ : : :		24,10	BA-1101	0.1	3.6	0.02		-
6-	# 26.40	STU - BOW CONC DONNE							
Ž	X+X 22.00	26.4-27.0m frac. zone							r
8-	1	may like a ladio rock		<u>.</u>		,,,,,,,			
	# .: 79.20	\$ 29.20-30.00 m 912-1-1012 SENSUIC	28.20						
30	1 7000 A	\$ 29.20-30.00 m grey-white str. silic rock \$ 30.00-32.00 grey silic. 55 0/82, tor, pg, limo \$ 22.00 32.00 limo \$ 20.00 32.00 grey silic. 55 0/82, tor, pg, limo \$ 20.00 32.00 limb \$ 20.	30.00	1102	0./	Er	0.02		ļ.
Ž,	32.00	1200-3830m	31.00	1103	er o.l	tr	0.02		
2	<del>(</del>	few 32, py, tor. v.ks	32.00		$D_{M}$	UI_	0.02		-
4-17	37.80	and the state of t	23.80		_				
1	1 3840	( 33.8-35.40 m gray silic. 55 e/gz, tor, py. ve vls (w=0-1-0.3cm, int=5-10cm)	9.5.4D	1105	0.2	2.4	0.02		۲ ۱
6-	· · · · ·	(W= 04-0.70-7 /MC= 3-10-7	7.40			- 1			
j	*			1					- (
8	78.50	38.50-43.30 m	38.50	·					- 8
, J.	13	grey silic ss w/ for tor py, limo v l vls (w=01-0.800, int=2-500)		1106	tr	3.2	0.02		
4 0- <u> </u>	<i>77.</i>	(W=0,1-0,800, 1Rt=2-500)	40.00	1107	tr	tr			- (
2 82	1 41.80 XXX 41.50	40.50m 82, Py, Kino V(w=(cm, 350) 41-8-42-2m frac. 200e	ш.10	11.08	01	tr	001		
7	V 2 4330 X	4),10 ML 32.19 1/300 V. (~~~~ /0~/	43.30	1109	0.2		0.01		- 2
4-	W 48.40	43.30-45.50~191eg SINC >> 47 few 82, tor, pg, liko	47:30	1101	0.2	· .			
<b>X</b> :	VX 44.00 45.50	44.40-45.00 m frac. 30 me	45.50						- 4
6-17	× × × × × × × × × × × × × × × × × × ×	45.50-47.70 m gray silic.55 w/ 82, ton, pg, limo vls (w=0.1-45.50-46.00 m free. Zone w/ 82, tor, pg vls	46.60	-1110	tr	tr-	001		. 6
	42.70	47.70-48.90m frac. zone w/ 22, py, lno v/s	42.20	110	tr	tr	0.02		J
8-12	48.90	48.90-56.10 w	-	1112	tr	tr	002	-	. 8
50 P	1/1/	grey silic 55 4/83, py, line V. vly (w=1-30m)	49.70	1113	0.7	1	0.03		
•		Inte 2-5cm)		<u> </u>	<u>1</u>	<u> </u>	:: ] د ن.ن		0

MJSN-	11(2/6) 50 m ~ 100 m	,		7 . 95 m 384 · 15 m	Len	gth	on -75 * 280 (om
LITHO- DEPTH LOGY (m)	DESCRIPTIONS	DEPTH (m)	SAMPLE No.	ASS.	AY R Ag	ESULT As	LAB. TEST
50 47/7	57.10-56.50m	51,10	814-1113	0.1	tr	0.03	
2 12.40	51.10-50.50m 1brown-gry silic. 35 W/ Str. 82, Pg, limo v & vls 51.10-52-40m frac. Zone W/ 82 vls (w>0.1-1cm int	52.40	///-4	<b>—</b>	.tr_	0.01-	
57.90	53.90-55.00 m frac. zone w/gz vls	53.50	1115	0.4	tr	0.08	
4 (200 11.00	22.1	55.00	1116	0.	tr	0.04	
6 7 4 56.50	5570 m 92, tor, limo v. (w= 1cm, 500)	51.50	1117	tr	-tr-	0.02	
#	56.50-63.9 m grey stric. SS w/few gz vls						
4 5950	\$9.50-62.00 m (grey silic. 55 w/gs, py Vls	.0.40					
60-11-7	60.3cm ge V (w=0.6cm, 450)	59.50 60.50	1118	-tr-	-tr	0:01	
62,00	61.8cm gz, limox(w=1.5cm, 50)	62.00		tr	tr	0.01	
4 - A	1 ( may ( m)		1	1			
4 (30	63.20 gz, line y (w= 1 ) 63.9 - 16,2 cm grey silic. 55 w/82, line, tor vls (w= 0.1-0.30m, Int= 3-5 cm)	63.90		1	Jul-		
W/J	(w=0.1-0.304, Int=3-5cm)	65.20	1	tr 05	tr tr	0.01	
6 44 66.20	66.2-11.00 grey sill'c. ss w/str. 92, tor. limo, py v & vls(w=al-2cm, Inb=1-3cm,	62.20	:	tr		0.03	-
8 (1) (2)	parkly network)	-68.20	1			0.03	
		69.00	//24	1	tr >8	0.07	6920 P, Fl
70-41-7100	a government of the service has a conte	20.00	1125	0/ tr		0.04	
2 7 7 2	71.00-76.70m gray silic. 35 m/82, tor V. Rvls (w=0.1-1cm, Int=5-15-cm)	72.00	1127	tr	tr	0.01	
72.57	72.50-72.90m frac. zone w/82	22,90		6r	3.6	0.01	
4-47-7		24.10	1129	<u>tr</u>	tr	0.01	
	16.70 - 83.10 m gray str. silic. ss w/32, tot UL	75.50	1130	01	5.6	0.03	
1:1/+1 76.70	16.70 - 05: (w=01-3cm, Int=1-2cm, partly notwork)	26.70	1131	0.1	2.6	0.01	
8-11/2 08:30	18.30-19.40 M g & P\$ V.	72.70	··· /133	-0:/-	2.8	0.0-2-	_
49.40 X	70.05	79.40	1134	0.6	tr	0.01	
		80.70	10/	1	<del></del>	0-01	
2-174-7	stration of the	82.00	.1	0.4	<u> </u>	0.04	
M. P. 10	83.10-85.50 m grey silic, sl w/82, tor vls (w=0.1-1cm, Int=3-5cm)	83.10	(137	tr	<u> </u>	0.01	
4 2/4 2		88.30	·r -	0.1	3.6	0.06	
6 # // # 85.50	85.50-94.60 m grey silic. sl a/82, for uls (w=0-1-0-3 cm, Int=5-10cm)	85.50	1139	0.1	-6.8	0.02	
	(m-14, n) I house it )	86.20	1111	0.3	tr	0.07	
8 7 / 89, 10	89.10-90.40m gz, tor network	89.10	1142	tr	3.6	0.02	88.6
0-77/144 90.40	String to the Contract of the	90.40	1143	01	tr	0.02	
		91.40	1144	0.8	tr	0.01	
2 4		93.10	1145	04	tr	0.0 /	
4 74 97 60	and the section of		<b> </b>	1 .	-2.8	0.02	
# 4 4 60 A	9460—99.00° dkgreg silic sluffer ge, toru	5 74.0V	1140	1		-	
6-4-4						ļ	
4 97.90	92.80-99.00m grey silic v. f.ss w/few gr tor sh						
4 99.00	99.00 - grey silic. xfsw/gz, tor, asp V= vls (w=0.1-500, Int=2-500	99,00	1	-	ļ <u> </u>	1	
00 11 1	V = VAS (N=0-1-500) Jut=2-500	<b>N</b>	1147	0./	1.2	0.01	

MJSN-11(3/6) 100 m ~ 150 m	 	Level 7'	77,00 m 879,95 m 884.75 m	Dir Inc	ection linati	N10° On -75 280.10	•
LITHO- DEPTH DESCRIPTIONS	DEPTH (m)	SAMPLE No.	A\$\$ Au		ESUL As	LAB. TEST	
10/80-103.30 m str. 32, tor, py, asp v. e v.ls	100.50	BA-1149 1148	0.1	tr	001		† °
	101.80	1149	7:2	1.2	0:38	102,60	- 2
103.50 92, tor, py, asp V (w = 1cm, 30°)  103.50 92, tor, py, asp V (w = 2cm, 40°)  104.00 103.70 \$0.00, ps, asp V (w = 2cm, 40°)  104.00 104.50 104.50 ps, frac. 30Ne w/ 80  104.00 104.50 dl over view w/ 600 ps tor pu v/o	(03.30	1150	0.4	br	0.06	Ø,×	BAIL-
104.50 104.50 104.50 - 105.60 m dk gret ufss w/faw gz, tor, py vls 11/14 105:60 105.60 - 106.80 m frac. 20 ne w/gz, tor vls	104.50	11:51	0.8	1.8 tr	0.06		- 4
6- 105.80 106.80-108.40m dkgrey silic v.f.ss w/82, tor, Py,	105.60	1152 1153	0.3	tr	0.02		6
1 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	106.80				<del>                                     </del>		
8-41/10240 107.90 m 82 tor V. (w-30, 450) 108.40 - 109.80 m dt greysilk ufss w/fewgatorul	108.40	1154_	-0.4	4.8	0.01		- 8
100.80-111.40m frac.zone w/ 82, tor VS	104.80	(155	0.9	tr	0.02		0
111.40 -115.00 grey str. 51/22.55 w/82, Pg V/5 (w= 0.1-0.700, Int= 0.3-2 cm)	111.40	1156	0.3	tr	0.01	**************************************	
2-112.90 m fraczone w/92, tor. vls.	112.90	1157	Δ3	2.8	002		- 2
4-120	113.70	1158	0./	2.4	0.01		
115.00 1/5.00 - 1/7.20 m 92, toripy, asp V.	113.00	1/59	tr		0.01		T 4
6- 117.20-117.80 m dk grey silic. v.f. 55 m/82, tor, and silic v.f. 55 m/82, tor, and silic v.f. 55 m/82, tor, and silic v.f. 50 m/8	116.00	1161	tr d	34	0.08	115170 P, X-	- 6
117.70 117.80 82, P. asp V. Ivana silic V. f. ss w for seton	117.20	1162	0.4	28	0.01	119:30 T&	BA11-2
8-11.70 117.80 117.80 117.80 118.80 W. Sep V. 118.80 117.80 118.80 W. dkgreg silic. V. f. ss w few setor 118.80 118.80 118.80 m dkgreg silic. V. f. ss w few setor 118.80 118.80 120.80 m frac. sone w/82 Vls.	118.80	1/63	ŧr	2.6	0.02	110	- 8
120-20-31	119.20	1164	64		0.01	* * * * * * * * * * * * * * * * * * * *	- 0
119.70-120.60m grey silic. V.f. SS m/few 22, py vls	121,60	1/66	tr		0.02		
2 1 120.60 - 126.70m (123.60) grey silic. f.ss w/gz, tor, Py Vlvls	122,60	1167	tr		0:02		- 2
4 Williams (W=0.1-2cm, Int=0.5-3cm, party, Net-	123.60	1168	0.6		0.02		- 4
123.00-123.60 trac-20ke w/2+ 1/s	124.70	1170	1.6	4.2			7
125.80 m 8±, py, asy v (w=3= /0=)	126:00	111	0.8		0.02		- 6
8-22-50 126.70-128.20m few 33, toripy V/5 129.50-130.10m frac 20he	128.20	1172	0.4	tr	003		- 8
130 10 128.20-133.70 m grey silic. SS w/32, tor, py, 25p	130:10	1173	0.4	/.8	0.01		•
V2 VLS (W=0.(-20, Tut=1-30M)	131.60	11.74	tr	1.8	0.04		- 0
/3'KE3-97'	32.60	1175	1.0-	7.40	2-11-		- 2
4 #101/1 133.70 133.70 135.00 grey spaces 1 1 2 5 cm)	133.70	1176	0.8	3.2	0.15		
	34.90	1177	0.6	1.2	0.04		- 4
6 11 10 10 10 10 10 10 10 10 10 10 10 10	136.10	1178	0.4		0.01		- 6
197.20m 22, tor, Py V(w=3an, 20°) metworf)	137.20	1179	04		0.06	*** ***********************************	
	138.70		0.6	tr			- 8
140 140.60 140.60 - 141.50 m frac. 20 ne w/ gz, tor, py v/s	140.00	118	tr	3.6	0.02		- 0
2 X 14.50	41.50	1182	0.2	2.8	בס.0		,
[V(1)]	142,50			-	9-6->-		. 2
4 // 4	143.50	-1184 -1185		- 7	0.08 0.04		. 4
N-X-VΩ::::::::::.1	145.90 145.90		- '	,	2.02		7
147.00-147.700 3 147.00-147.700 30 8=,00111 07-1	147.00	1187		2.6 0			6
8-25-47-18-22 147.90-14850m frac, 2010 w/ 82/tor, Py VXS	145.20		0.6	~	7.07		Ω
1/11 - 1/12 1/12 1/12 1/12 1/12 1/12 1/1	49.60	1189			001		. 8
( 50-HT-1-0A4		1190	0.6	1.8k	0.01		0

	MJSN	$-11 (4/6)$ 150 m $\sim$ 200 m	,		7 . 00    7/9 .95    384 . /5	ı İnc	linati gth	on -75 °	
	LITHO- DEPTH	DESCRIPTIONS	DEPTH	SAMPLE	ASS	AY R	ESUL1	, בתט.	
150-		<b>l</b> .	(m)	No. <i>BA-1/90</i>	0.6	Ag 7. S	AS (0.01	TEST	0
2-	1 A 152.110	\$ 151.60 m gz, tor, pg, asp V (w=200, 350) \$ 152.40~135.60 m grey silic. SSW few gz, tor, py vls		1/9/-		· ·	0.0.5.		
	* /	(w=0.1-0.3 cm, Int= 3-5cm)	152.40	Ī	,.	<del>                                     </del>	0.02	117-11-11-11-11-11-11-11-11-11-11-11-11-	- 2
4-	* (*)	10 m / 1 m	154.00	1192	7.	<del> </del>	<del>                                     </del>		- 4
6-	+ // 155.60	155.60-160.00m grey silic. 55 w/82, tor, py vls (w=0.1-1cm, Int=2-8cm)	155.60			tr	(001		- 6
	*/\\	60 151. 40 m 82, tor, py, chl V (ara 1cm, 60°)	15200			<del>                                     </del>	(0.0)		
8-	158.76	158,70-162.80 m + rac 2012 0/32 V/3	158.70	1/95	· <i>0</i> · 2	tr	<0.0.J_		- 8
160	160.00	0 160.00-163.4 m dx gray sl w/few 32, tor, uls	160.00	1196	0.8	tr	0.09		- 0
-	XX /12 80	163.44-165.30 m grey 51/2 55 w/ 92, tor, Py V/S	163.40				<del>-</del>		- 2
4-	(2) 742 764 70 (1) 144	\$ 163.40. 164.10m frac. 20me w/82 vls.		lion	0.4	1.4	0.03		4
6-	1.1.1.1.16.30 +.	165-30-168.80m gray siliciss w/ faw 32, tor uls	165.30	1/97	0.7	/ /	57		۰
	** (M. 20 *** (A). 2	166,70-169.20m frac. Zone							- °
8-	+ /// 8	168.80-173.90m grey silic. SS w/ 22, tor, py, asp 168.80-169.40 m frac 20ke e/32, tor Vis	168.80						- 8
170	+V /V //400	168.80-169.40 frac 20the 0/83, for vis	110.00	1 <u>198</u>	tr	tr	0.04		- 0
	197.00	M w 42 ton by 1 (ut = (Ch 40°)	17/130	1199	0.2	<u> </u>	<0.01		Ĭ
2-	1/2/1.19	1 nu 1/100 7cm, 200)	19250	1//00	0.2		<0.01		- 2
4-	¼\V.\\ 173.90	$1/2 \cdot 1/2 $	123.90	1//0/	<del>b</del> r	3.4	0.02		- 4
	+ 196.20	INL MAUN 23, tor, Pa, asp V (W= 3cm)							
0"	/m30	196.20-199.30 dk gray frac.sl. 199.30-180.00 frac. silic.ss w/92, tor, pyvls							- 6
8-		177,30 - 100,000 - 17 - 100,000	178.50	1/102	+r	1.8	2001		- 8
180-	180.00	180.00-185.10m grey silic. 55 0/32, tor, pg v. 4 v/s	(80.00	11103	tr	3.2	(0.01		_ ^
		(w=0.1-0.50, Int=1-5cm)	181.20	1/104	0.6	tr	0.01	***************************************	. 0
2-			82.60	1/105	0.6	2.8			- 2
4-		the state of the s	183.80	1/106	0.2	2.6	0.02		- 4
	/· ·\/\1	185:10-191.30m dr grey silic.sl. w/ 32, tor. py vls (w=0.1-0.5cm, Int=1-2cm)	185:10	11107	6r		0.02		
6-	182.00	187.00-187.40m frec. zone w/gz uls	186.70	11/08	-br-	1.8	0.03		- 6
8-		10/100 10/100 1/1 10	188.50	-41109-	tr.	3.4	0.03		- 8
190			190.00	//1 <u>/</u> 0	tr	tr	0.03		_ ^
''	19/30	191.30-192-70m of k grey silic. 55	191.30	[[]]	tr	1.8	0.02		- 0
2-	# 192.00		192.20						- 2
4-	XVX	192.70-195.60 m ak 91 g state (w=0.1-1cm, Int=1-5cm) (w=0.1-1cm, Int=1-5cm) (193.10m 72, tor, Py V (w=2cm, 30°)	194:30	11112	0.6	2.8	0.04		- 4
	1/1-19560	195.60-199.40m grey silic. sl w/few g.z vls	195.60	1/1/3	tr	tr	0.0)		7
6-	*	NB CONTRACTOR OF THE CONTRACTO							- 6
8-		197.80			· 				- 8
20.0	#/:I: 199.40	[99.40-214.20- NF ]1-7 SIZIO 11103 / 101 / 101							
ZD0-									- 0

	MJ	ISN	-11 (5/6) 200 m ~ 250 m		14	79 .00   817 .95   384 ·15	m [r	irection nclinati ength	1	٠
	LITHO- LOGY	DEPTH (m)	DESCRIPTIONS	DEPTH		ASS	····	RESUL		Ï
2 <i>0</i> 0-	#	(117)		(m)	No.	Au	Ag	As	TEST	$\perp$
	#									
2-	#			7			-		12	-
4-	#		•							
·	#		·							-
6-	/X X	206.00 206.80	2060-206.8m frac. 20ne							
	· i# .	200.80	·				İ			
8-	11111111111111111111111111111111111111	209.10	209.10-21250m gray silic. vf. 55 w/32, tor, py vls		ļ					_
o /0-	拟篇		(w=01-05cm, tut=1-5cm)	209.10		Lin	1.0	+		
710	# :	2(0.50	,	210.50	BA-11114	0/	-01	0.03-		
2-			•							
	. <del>†</del>		tom grey silic vf.ss w/82, tor, Py V&							
4-	++/ /·.	214.20	214.20-223.50m grey silic vf.ss w/82,tor, Py v d vls (w=0.1-1cm, Int=1-5cm)	2/4.20			<u> </u>			ļ ,
6-	(\\ <del>-1</del>			215.40	11115	tr	1.8	0.03	***************************************	
"	*1/		\$ 217.00 m gz, pg, tor, ckl V(w=1cm, 30°)	216.80	1/116	tr	1.2	0.02		- 6
8-	<u> </u>	218.40		28.40	11117.	tr.	1.8	0.02		
	XXV	219.80	(w=0.1-4cm, metwork)			tr	3.8	0.03		٤ -
220	/1"/			219.86	11118			0.12		- 0
2_	# <i>X</i>		22280m g=, tor, py V(w=1cm, 200)	22/.20	1/119	tr				
- 6	<del></del>	727 th		222.00	//20	-tr-	28			- 2
4-	NA	224.70	223.50-224.70 m grey silic. 55 w/gz, tor, py, limo v. Lvls (w=0.1-24, network)	223.50	11[2]	tr	37			
	#1/V1 VXXX	225:20 225:70	224.70 - 227.20 m 82, tor, pg vl vls (==01-18, Let= 225.20-225.70 m frac. 20ne w/20 vls 1-5cm)	224.70	11122	tr 45	• •	0.02		- 4
6-	/-1.4% # & K	224 0 0		225.80	11123	tr tr				- 6
g Š	IX FV Z	27.80	227.20 - 228.80 m str. silve. ss e/gz, tot.chl, py V. 227.20 - 278.50 m frac. zone vls(w=0.1-0.5 cm, network) w/gz Jks	227-20	11124	U	tr	0.01		
Ĭ	12/X	228.80	22730-278,50x frac. zone vls(wod-0.5cm, network)	228.80	11125	0.2	3.6	0.01		- 8
230	# <i>.7.7</i>	229.80 X	and a size on grey silice as all 82, tor, ps Vls	229.80						•
		22.44	229.80-132.00m gray silic. Es of 82, tor, py Vls (w=0.1-0.5cm, Int=1-2cm, partly nations)	231.00	11126	br	tr	0.01		- 0
2- <del>1/</del>	- A - D - 2	9409	232.00-233.70 m gray silic. 55	232.00	1[127]	tr	tr	0.01	-	- 2
	r 2 1 1-rg	733.90	(w=0.1-202, Int= (-10 00)	233,70						
7	1	\$	234. 40 m gz, tor, py V (w= 200, 250).	235.00	11128	1.2	48	0 0 5		- 4
6-	$\mathcal{M}$	k		236.00	1129	tr	2,4	002		
i i	77./3 .74.61	3230		230.30	1130	0.1	tr	0.0		- 6
8-1	W/	7	231.30-239.30 = grey silic. 55 w/ str 8 =, tor, py, asp	-238-30	1131-	0-2-	+t_	0.02	238.30	8
240	/ / / 2	3330 K	239.30-240 40m gray gilic. 25 of 82, tor, py VIVIS	239.38		2.3		——	)D,Ø [	3411-
^7		P	(w=0.1-0.8cm; Int=0.5-3cm, partly network)	240,40 -				00+	-	0
2-	W.	¢2.80	240.40-242.80m str. silk. rock w/ 82, tor, pg vls	241.80				0.02		_
N.	• 777	£3.70	242.80-243.70 m grey silve.ss a/gz, tor, py vls	242.80	1135	0.2		T - T -	92,50 - P.X.	2
4-4	XX X 7/	#30	(w=0.1-0.5 cm, Int=1-5 cm) 244.30-244.50+ 82, tor, py v(30°)	244.30	1136	2.2	1.2	0.01		4
	<b>NX</b> ] *	4.50	248.5-249.00 greg silic. 55 4/82, tor, Py V/3	285.60	1137 6	9./	tr o	7.02		•
6-14	$AV_2$	£2.00 g	(w=0.1-0.8cm, Int=1-3cm, partly network) 247.00-248.50mdKgrey silic.5k o/fox 82, tor vls	247.00	1138 3	3.0	tr o	2.01		6
8	<del>/ /  </del> :::	67.40 X					. +	201		_
7			26.40- 250.30 0.0				1 -	01	-	8
50.11	*\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		(w=0.1-0.5cm, Int=0.5-3cm, partly network)	**(****/			<del></del>	0.01		0

	MJSN-	$-11(6/6)$ 250 m $\sim$ 280./ m	)		97.95m 17.488			on ~ <i>95</i> ° 180. (o m
	LITHO- DEPTH	DECCDIATIONS	DEPTH	1	ASS		ESULT	LAB.
250-	LOGY (m)	DESCRIPTIONS	(m)	No.	Au	Ag	As	TEST
., •	X/3/4	250.50-251.80m frac zone w/few gz, tor, py vls	2572.572	1 . ,		tr	0.01	
2-	252.50	24.80-253.00 grey silic. ss w/few 82 tor, pg vls	251.80		0./	tr	0.01	
	275.0	252.80-253.60 m frac zone	253.00	11143	0.1	tr	0.01	
4-	# 254,60	254.60-255.60m frac zone						
	XX 255.60							
6-	X X (X 256.14	256,20-261,30 m frac zone w/four 82, py vls	256.20					
_ {				11.144.	tr	1.8	20.01	
8-			258.50					
6 o-	XX <b>X</b>					,		
ריי	261.90		26630	71145	ъr	tr	0.02	
2-	H 262.00	26200-263.10m frac zone w/tew 83 VS	201.30					
-	263.10	263.20-264.70 m frac zone	263,10	1/146	tr	101	20.01	
4-	43. P				ļ	ļ		
	# 264.10 # 265.70	265.70 - 266.20 trac zone						
6-	X-X-X-26-10 X X X 24-10	266.40 - 26 1.70m frac zone	::::::::::::::::::::::::::::::::::::::					
	267.70	1044 Prac Zone						
8-	X XX 28 70°	268.00-269.40m frac zone					<del></del>	
	XX 2 3 9 10	269.20 - 273.00 m gray silic ss w/ for ft, tor vls (w=0.1-0.30m, Int=1-50m)	269.20					
70	VXX 226.30		276.00	11/47	0.2	ŧr	<0.0t	
2-	* 7 296 co	269.60 - 270.80 trac. 20xe 271.50 _ 273.00 frac. 20xe			0.1	. /	0.04	
١	$AXX$ $m_{\theta \theta}$	273.00-273.40 m grey silic. 55	223,00	17/48	0.1	1:0	0.04	
4-		293.40-276.80m frac zone w/few gz, tor v/s		11149	0:1-	tr	cont	
ł	XXX	273.48 - 270.00	275.00	12.17	7.1	"	10.01	
6-	XXX	we show of the on of the on the	296.80	11150.	-01-	-1.8-	0.01-	
	X.X. 226.90 Y	296.80 - 299.40 m grey silic. 55 w/ few 83 vls (ar=0.1-0.3 cm, Int = 1-3 cm)	1.71.111.0111	11151	10.44	tr	001	
8			218.00		_			
٠,	+ 299.40	D. J. A. A. A. A.	279:40	11152	0.3	1.8	0.01	
80-		280.10m Bottom of the hole				i		
2	***************************************					ļ		
						<u> </u>		
4						<u> </u>		
						1		
6-	****							
	11.11.11.11.11							
8-	***********							
	11000 E					<u> </u>		
0-		•						
2-	100000000000000000000000000000000000000					<u> </u>		
-								
4								
6-						<u> </u>		
8								

MJSN-12(1/5) 0 m ~ 50 m						m Ir		n S 10 10n - 75 220 00	. 9
	LITHO- DEPTH LOGY (m)	DESCRIPTIONS	DEPTH (m)	SAMPLE No.	A S	SAY Ag	RESUL	T LAU,	
0-	1.50	0-5:0m 76 mm	()	110.	l Au	va	As	TEST	- 0
2-	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 second second second secon	1.5-6.5th said of peoples	77337						- 2
4	+12	dk grey sixi- ss (kor) w/few fx/7 kind vxs	, , , , , , , , , , , , , , , , , , , ,						
•	***	\$ 5.0m → 57 × m		ļ <del>-</del>		- <del> </del>	-	-	- 4
6-	1 / 650	6.5-11.2m.  anex silic. ss (hor) w/ 82. pg. limo vls	6.50	ļ			_		- 6
	7 2.40 X 2.10	9 fey silic. ss (hor) w/82, py. lino vls 9-4-8.1 m frac. zone (w=0.1-0.3 or, int=5-10 cm)		BA-1201	0.1	tr	0.02		
°	X X 8.10 X X	8.4-9.7 m frac. Zone	8.10 _			1	+	-	- 8
10-	N 7 10.30		9.70	/ 202		tr	0.02	-	
	(4XXVI 11.20	10.8-11.20 m frac. 20ne 0 11.20-11.30 m grey silic. 55 (hor) of few g2, py ils 12.20 j w/limo, 40°	11.20	1703	0.8	tr	0.03		
2	+//	17.20-11.30 Jeg sixter 5 341 / 17.10 ) w/Liko, 40°				<del> </del> -	-		- 2
4-	+ 1.7	g ·					<u> </u>		L
	14								1
6-	17:30	16.80m j 0/1000, 200	19.30		<del></del>				- 6
8-1	18-20	17.30-20.10 m grey sixic ss w/qz, pg, tor, ximo	1830	1204	-0.1	tr	0.02		
	1/1/240		19.40	1205	tr	ŧr	0.03	19:10 7:X	- 8
20-1	#XX 2010	20-40m gz (W=0.3cm, 60°):	20.70	1206	0.1	tr	0.02	112	- 0
2-		20.70-27.00 m grey, silic ss w/few gz, tor, py vls							
	23.90		22.0.0						- 2
4-1	/:/-4 24:30	23.90-24.30m ge, for, pg V (w=2-4cm)	23.90 2430	1207	/,2	-t/-	-0.03		- 4
6-7	Z/->	Mir co w/92 tor Pauls							
<u>. 1</u>	1/4: 27.00	22.0-29.0m gray silic. 55 w/82, tor, pg vls (m=0.1-2.0m, int=5-10m) 22.0m 721 Pg, tor v. (w=100, 400)	27.00				:		F 6
8-K	29.00	0	28.00	1208	2.0	2.8	0.02		- 8
30	/ # 3000 A	30.0-34.60m grey silic. 53 w/82 for, py, limo 12 vls	30.00	1210	0.1	2.8	0.02		
3	///	(w=0-1-0-3 od, jkt=10-20 od)	31,20	12 11	0./	3.2	0.03		- 0
2-			32,20	12.12.	-6r	_3.6	0.02		- 2
4-7	34.60	NO BE	33,60.	1213	tr	1.2			
3	10	gres sixic ss w/ga by tar all. limb v vx	711.60	7214	tr	-tr-	0.01	35.20	- 4
6-12	26.80	(W=0.1-2", int=5-1000, party net work)	36.00	1215	0.2	€r +r		35.20 H	- 6
8-			37.05	1216	0.1	tr	0.0/	37:30 (7) X	BA12-
	~ <u>`</u>	32.05-41.20 m brownish gray phy w/few gz vls	***************************************						- 8
40	10.20 V	40.20-40.10 m frac. 20ne	40.20			7 -		x	- 0
2 2	XX	11/20 47/70 m	41.20		0.4		0.03		•
4		grey silic. 55 w/ gz, pg, tor, limo vils	4270		0.6		0.02		- 2
4	3 **	(w=0-1-1.0cm, Int=2~50m)	<i>μ</i> 4.20	[219]	<u>tr</u>	tr	0.0/		· 4
6-	T S		45.80	12 20	tr.	3.6	0.0/		
4	~ 1/2 20	47.20-47.90 m	47.20	[22]	tr	tr	0.01		6
8	~ 47. 90 X	brownish jiet phy my 82, py, Limo vls 47.9-50.0m							8
50		grey silic. ss w/few ge, py, tor							
<i>U</i> -			<u> </u>	<u> </u>				····	0

MJSN-12(2/5) 50 m ~ 100 m  X 60,894,30m Inclination -73 54,518.79m Length 220.00 m  LITHO-DEPTH OCY (m)  DESCRIPTIONS  DEPTH SAMPLE ASSAY RESULT LAB.  (m)  Sa00-59.00m  grey Sixic 55 w/82, pg, limo v/s  (w=0.1-0.5cm, int=5-10cm)  6-1.14. 55.60  shirish grey str. silic. 55 w/ 82, pg, limo v/s  ohitish grey str. silic. 55 w/ 82, pg, limo v/s  52.00 /223 /.4 tr 0.0/  54.30 /227 0.4 tr 0.0/  55.30 /227 0.4 tr 0.0/  57.70 /228 0.1 tr 0.0/  57.70 /228 0.1 tr 0.0/  57.70 /229 0.4 tr 0.0/  57.70 /229 0.4 tr 0.0/  57.70 /229 0.4 tr 0.0/  57.70 /229 0.4 tr 0.0/  57.70 /229 0.4 tr 0.0/  57.70 /229 0.4 tr 0.0/  57.00 /229 0.4 tr 0.0/
1007 (m)  DESCRIPTIONS  (m)  No. Au Ag As TEST  TEST  O  TOTAL STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET ST
2 4 1 55.60 56.60 57.00m ohitish grey str. silic. 55 w/ 32, py, limo v/s  8 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +
2
4-1/1/2 55.60 56.60-57.00m str. silic. 55 w/ 32, py, limo vls  8-1/1/2 55.60 b6.60-57.00m ohitish grey str. silic. 55 w/ 32, py, limo vls  8-1/1/2 57.00 1228 0.1 tr 0.0/2  8-1/1/2 57.00 1229 0.4 tr 0.0/2  8-1/1/2 57.00 1229 0.4 tr 0.0/2  8-1/1/2 57.00 1229 0.4 tr 0.0/2  8-1/1/2 57.00 1229 0.4 tr 0.0/2
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6-1. July 56.60 56.60-57.00m str. silic. 55 w/ 92, py, lino v/s 57.70 1228 0.1 tr 0.02 6 57.70 1228 0.1 tr 0.02 8 57.70 1229 0.4 tr 0.02 8
8-1/1 59.00 solutish grey str. silic. 55 w/ 82, pg. limo v.5 57.70 1228 0.1 tr 0.0/ 57.70 1229 0.4 tr 0.02 8
8- #1/1 59.00\ 10.07 + 59.00\ 10.07 + 10.07   8 59.00 1229 0.4 tr 0.02   8
8- 1/ 57.00\ 1229 0.4 tr 0.02 8
1// VICERNESS 79 N/ KU NV
60 + grey silic 55 w/few 82, pg, limo vls
2-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
0 63.8 m 92, tor, pg V (w=10m, 40°)
the discourse of all rock w/22 for any
6 # 6.70 /2.32 4.6 1.8 0.05 BA12-2
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
1/1/1 40 40 66.7-71-20 congrestic 55 0/92 for PM 1/2 4/5
(w=0,-1,0) $(w=0,-1,0)$ $(w=0,-1,0)$
1 1/20 0 69.4-68.9 in frac. zone partly network 7/20 1235 0.5 tr 0.01
1 1 1 2200 0 1/20 - 1/20 - 1/20 m faw 32, Py, tor V2 7200 1236 0.2 tr 0.03
4/11/ 2, 12.00 - 16.90 gray state. 50 of \$2, 0.11 0 173.00 123/ 0.11 t1 0.02
m/(4)
6 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
9:17 76.90 3690 - 81.00 m 36.90 1240 0.6 tr 0.0/ 36.90 1240 0.6 tr 0.0/ 36.90 1240 0.6 tr 0.0/
8 77.50 grey SIAC. 33 9,720 821 CO. 30
78.3-18.8m frac. 20Re
80 # 81.10 81.10-81.90 w 82, tor, pyrls (w=al-1.0cm, 81.10 81.90 1241 0.4 4.2 0.03 12 1 10 12 2 3 cm)
21/10 5 grey silic. SS w/ 82, tor, pg 12 1 0.4 42 0.03
$\frac{2}{1} + \frac{1}{1} + \frac{1}$
6 # 86-20-90.90 m frac. zone
86-20-90.90 m +rac. 2012 87.00 - 92.10 m blk massive sl w/py.
8 8
90
2 92.0 92.0 97.40 so w/22, tor, py vls (w=0.1-0.5cm) 2 92.0 5 9rey silic. ss w/22, tor, py vls (w=0.1-0.5cm) 2 92.0 5 9rey silic. ss w/22, tor, py vls (w=0.1-0.5cm) 2 92.0 5 9rey silic. ss w/22, tor, py vls (w=0.1-0.5cm) 2 92.0 5 9rey silic. ss w/22, tor, py vls (w=0.5-cm, 35°)
2 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -
1242 0.2 44 0.02 1242 0.2 44 0.02
7 11 10 7 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(XXX) 96.60 . 04 8 - 95.4 m. frac. 2012
95.8 - 77. 40 - F1, P3, COT, COT, P3, COT, F2,
97.40 240 0.1 tr 0.03 8 97.40 1240 0.1 tr 0.03 8 97.40 1240 0.1 tr 0.03 8 8 97.40 1247 1.4 tr 0.03 8
1248 tr tr 003
100 100 100 92, tor, asp V (w=300,150) 1244 1.6 Er 0.02

$MJSN-12(3/5) 100 m \sim 150 m$	788,79 60,894.30 54,510.91	om Inc	rection clination ngth 2	\$10°W n -75° 20.00 m
LITHO- DEPTH DESCRIPTIONS DEPTH SAM	MPLE AS	SAY R	ESULT	LAB.
100 (m)	No. Au	Ag	As	TEST
100.00 -107.00 bands, U/82, tor, py, 11 mg	1250 tr	tr	0.02	
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1251 tr		0.02	2
4 102.00 \$ 10K.30 ML 82, tor, py V(w=2cm, 250) (03.90 1	252 01	tr	0.0/	######################################
104.80 104.80-10550m blk sl w/ss hards	1253 0.7	<del></del>	0.09	70 100 100
6 NO 10550 - 105. 90 m Frac. 2012	254 tr		0.02	- 6
	256 0.		0.0/	**************************************
10.60 - 1/0.30 m anou stlet I'm ut ez for 04 VLS	257 tr	tr	0.0/	- 8
110-17. N. 110.30 109.30 m 73. py, tor V (w=1cm, 200) 110.30 1	258 tl	tr	0.0/	- 0
2 1/1.90 blx sl w/55 bands w/few 42 vls				
1/1.90-1/2.20 # grey silic. ss 7/2.20		-	<u></u>	- 2
15/44 7/20/20 117, 20-112, 10 W IVac. ZOHE	259 0.8		0.0/	4
	260 tr		0.02	4
10/6/1 1 1 1 1 80 - 1/8.60m	26/ tr		0.02	6
77750 12	262 0.1	tr	0.0/	
# 1860 18 1850 1850 1850 125 1860 125 1860 12	63 7.2	tr	0.10 7	18.60 - 8
120 # 118.60-123.30 m dx grey 55 w/ few 72, Py, tor VLS				0
	'			
2-4- 123.30-124.30 major silic. SS 1/22/tor V.2 V/S		-		- 2
123.30 124.0 - 124.30m 82, tor, 194 asp V (5-10°)	h4 16	tr.	014	24.00 BA/2-3
15: 35a/1000000000000000000000000000000000000	65 4.8		0.04	2) X 4
D=1/#+ -3/*- /-t=	66 0.8	1	0.01	- 6
$\sqrt{120.90}$	67 0.1	tr	0.05	
120 129.00 27.0-128.4" trac. 20he	68 tr	*	0.01	- 8
130-130-131-131-131-131-131-131-131-131-	69 tr	<del>                                     </del>	0.01	
(are a 1 - 0.200 Tet = t-10.000)	T	+ - 1	<u> </u>	
	70 0.1	+ - 1	0.01	- 2
133.50 /2	171 tr	1.8		33.60 BA12-4
# 135.5- 13690m green-grey str. silic, rock w/ 82, py, 135.50 12	72 0.3	7.6	0.01	F(X) - 4
( ) A	73 0.7	1.2	0.10 7	6
12/ Sur 12/ 50 - 160 now open of the action of the said	24 0.8	<del>                                     </del>		<i>31, 3</i> 0 P,×
12, py V(m) at 12, py V(m) at 12, int= 2-3 cm)			0.06	- 8
140 138.30-138.80m frac. 20ne	a (	1."		0
12.0 140.70 140.70 - 142.0 m green- grey str. silic. rock w/ 32, tor, py, asp 1/2.00 12		<del>                                     </del>		0,90
11 Canter took Greek and of the or of the or		<del>                                     </del>	. (2	9,1 BA12-5
142.0 - 145.50 green grey silic. SS w/22, tor, py, chl 143.50 12.  4 th // 143.2 m. gz, tor V(w. y/2 Vls (w=0/-3cm, Int=2-5cm) 143.50 12.		<del></del>	0.04	
	80 0.4	<del>  _  </del>	0.03	4
β (μ = f cm) /2 )			0.05	- 6
147.10-148.70 - great sille. 88 109 gs, tor, py asp VLS	22	1.0	_	**************************************
148.70 -164.70 m Lut= (-30-, partly network) 148.70	10.0		0:16-	- 8
150 / A gray sill's. ss w/ 82, tor. pg v/s/w. al-("int=3-10") 120	83 0./	tr	9.02	0

MJSN-12(4/5) 150m ~ 200 m	Ļ		3 <i>94.</i> 30 m	Inc		on -75°	
LITHO- DEPTH DESCRIPTIONS	DEPŢH	SAMPLE	18.99 m ASS	AY R	ESULT	120.00 m	
150 th/in 25 gray silic. so w/gz, py, tor. vls	(m) /50.70	No.	Au O·/	Ag tr	As	TEST	- 0
(w=0.1-0.5cm, Int=3-10cm)		BA-1284 1281	-tr		0:01-		- 2
14 / 153.40 \$ 153.4-154.5m gray alt (55) 5l)	157.60	1286	tr	tr	0.11		_
4- 154.90-155-60m gz, tor, py V.	154.90	1287	0.3	tr	0.20	155.20	4
6 - 1/- /41.	155.60	1288 1289	1.2 Ur	tr tr	0.0≥ 0.0≥	ØX.	BA12-6
	156.70 157.60	1290		tr	0.02		
8-141// 0 158.50 tor. 92 V(w=30, 50)	158.80	1291	0.1	tr	0.04		- 8
160 - 7 1760 40 - 1	160,40	1292	0.8	tr.	0.01		- 0
DIAMETER SERVICE	161.30	1293	tr	1.8	0.01		
2-11/4 16230 x 62, tor. chl V(w=2cm, 20°) 2-11/4 16230 x 160.40-162.30 m grey silic 55 w/ tr. 92, tor. py, (asp). V. L vls	163.50	<del>12</del> 94 1295	-tr-	tr-	0.02		2
4+ # / 122 1/20 1/20 1/20 STORY STORY STORY STORY VLS	164.20	1296	0.4		0.01		- 4
1: 7-1===== /(1.30 m 3 = 1-01, a51.V (0-3-1-30.2)							- 6
6-14: 166:00 gz, tor, py V (w= 2cm, 20)	166.70	1297	OX	48	0.04		ľ
8-11-16.30-169.30 m gray silic.55 w/3=, py, tor, vevls (w=0.1-3 cm, Int=5-15cm)	167.80		0./	tr	0.01		- 8
169.30 M 9.3, tor, Pg V (W=10, 30)	169.30	1298		01			- 0
170 ***							
2 +		<del></del>					- 2
444		<b></b>		ļ			- 4
175.40-176.70m greg silic ss w/82, tor, Py, as Pvls (w=01-0.3cm Int=3-7cm)	178,40	<u> </u>					
8-71: 116.70 176.70 - 182.0 m grey silic ss w/ str. tor, py, 22, asp vls (w=0,1-20, Int=1-30, partly network	176.70	7299	- tr	tr	0.02		6
8-AVA vis (w=0.1-20, Int=1-300, partly network)			tr tr	1.8	0.04		- 8
DW V( 12 = 1/cm 50°)	199:00	12102		4.4	<del> </del>	180-30 H, X	
180-30 m 32, Pg V(w=4cm, 50°) 2 182.00 -185.20 grey silic 55 m/few 83, tor, asp vls	181.00	(2103	tr	tr	0.01		
2 182.00 - 185.20 grey sixic 35 w/ +20 00 100 1	192,00	1			Q.01 (0.01		- 2
	183.50	2/05		<del> </del>	<del> </del>		4
4-1/1/ 185:20 185:20-187.90m grey silic. 55	185.20	12/06	tr	2.8	(0.01		
6-							- 6
8 187.90 187.90-189.30m frac. 20ne							- 8
XXX 183.90 188.90-189.70m grey silic ss 10/92, tor, 19, VLs	188.90		tr	1.8	0.08		
190 189.70 - 3reg silic. 35 w/ few 2= vls		**************************************					- 0
191.90 191.90-192.90 m frac. zone							- 2
**************************************			:				
4-444							- 4
6 196.20 92, py torv (w=0.5 m, 20°)	196.20		tr	1.6	(0.01		- 6
# 19800 196.50m 32, P8, asp V (w=0.5-100, 150)	196.80	12108		1.0		1	- 8
141/09/20 / 199.30-200.9 PL SIZIE. 35 W TEN GEVA	199.30	12.700	<u></u>	<u></u>	ļ . <u></u>		Ĭ
200 #1/11/1 (199.30= 82.tor, Pg, asf V (w=200, 250)	10.000000	12/09	1	1	Ц	[::::::::::::::::::::::::::::::::::::::	⊥ 0

	GEOLOGIC CORE LOG OF A		- (2 ( Level 78				/200 S (0 · v
MJSN-	$12(\frac{5}{5})$ 200 m $\sim$ 220 m		X 60 .	844.301 5/8-991	n Ind	olinati	on ~75 °
LITHO DEPTH LOGY (m)	DESCRIPTIONS	DEPTH (m)		ASS Au		As	
#/ 200.90 #X 202.00 0	200.9-202.00m grey silic. SS W/22, 19, tor vls (w=0.1-0.8cm Int=3-5cm) 200.0-202.30 m g 2, tor, py asp V.		BA-140		tr 1.2	(0.01	
2 2023 30 XX	200.0-202.30 mg 2, tor, py asp V.	202,00 202.30	. [2][0 .12][[		2.9	10.0	
4 # 205.00	204.00m go, tor, py. V (w=30m, 400)						
6-17/14 206,90	205.70-206.90 m gray silic. 55 w/few 82,88, tor vls	205.70	/[2][2	6r	7.2	0.15	
8 # 208 WO	208.40-209.10m grey silic. so w/gz, pg, tor vls cw=0:1-1cm, Int=2-5cm)	208.40					1101 1011111111111111111111111111111111
0 2/0 40 N	209.70 - 210.40 m frac. Zone w/ 82, tor, pg vls	209,40	1211 <i>3</i> 12114			0.01	
2- # 2/250	312 to - 21th MM grow o'll' a doo on that	Z/23v	·····				
4 / / / / / / / / / / / / / / / / / / /	2(2.50-215.30 m grey silic. So $w/82$ , pg, tor $V \notin vls(\omega=0.1-10^{a}, Iat=1-50^{a})$	213.70	12115	1.0	tr	0.02	
2/530%	215.10m gz, for V(w=1cm, 25°)	2[5.30	12116	tr	1.6	0.06	
2°					·	· <b></b>	
8	- 1 C.O. 1.12					· <b></b>	
0 225.00	220.00 m Bottom of the hole						***************************************
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	МJ	SN-	-13(1/3) 0 m ~ 50 m	) )	evel % 7 ، 60 1 ، 54 ، 3	69.99m 23.63m	Inc Len	linati	S80 °E On ~75 ° /28.00 m
	THO-	DEPTH	DESCRIPTIONS	DEPTH	SAMPLE	AŚS		ESULT	1 LAV. ]
٥Ļ	LOGY	(m)		(m)	No.	Au	Ag	As	TEST
			0-5.80 m Sand w/ pebbles					•	4
2			0-10.0m; d= 76 m/m						
			10.0m - ; d= 59 m/m						
١.									
يل		5.80	5.80—14.80 m grey silic. 35						
7	ш.								
			•						
	· · · ·								***************************************
Ŀ	. #-	10.00	10.00-11.20m frac. zone				<b>.</b>		***********
	$\times\!\!\!\!>\!\!\!>$	//.20							
2	ΧX	11.50	11.50-13.00m frac. zone						
X	<b>√</b> XXX	17.00						}	
[1	+			.,,,,			L		
÷	# 7:110	14.80	( 14.80 - 17.80 m	14.80		· · · · ·	<b>_</b>		
1	W/I		E I mumich area sities so waston, pa vas	16.00	BA-1301		· · ·	0.01	
1	<b>XY</b>		(B) (B) (B) (B) (B) (B) (B) (B) (B) (B)	17.00		0.5		0.01	
Ţ	7:1:1:	17.80	15.50m ge, tor, py, limo V. (w=30, 150)	12.80	1303	1.2		0.01	
Ħ			17.70-17.80m 82, tor, PB V 17.80-20.00 brow-grel sl w/92, tor, py vls	19:00	1304	0.8	2,8	0.01	
ľ	ΧA	20.00	20. An - 20. LOW STT. SLUC. FOCK-W/ Abu. te, tor, Py VA	20.00	1305	0.4	tl	0.06	
X	林林	70.10	20.30-21.50m frac. 20ne	2/.50	1306	08	38	0.01	2/.40
	t	21.0	21.45-21.50m & z, tor, py V. w/ss frags.	2.54			5.0		7
	#		21.50-23.90m grey silic. 55 w/few g= v/s						
	. 4	23.90	23.90-26.90m grey silic.55 w/q2,tor,py, lino	23.90	177 LET - 18				
1	12		vls (w=0.1-0.5cm, Int=2-10cm)	25.40	1307	04	3.8	0.01	
<u>.</u>					10.80		t	<b>—</b>	
1	1:14	26.90	26.90-31.60m grey silic.55	26.90	1308	0.4	1.2	0.01	
J	#		2010 01:00						
	. #								****************
)- -	#		•				ļ		
	#	31. Za.	31.60-33.90m grey silic ss w/8=tor, Pd,	5.0.22					
Τ.	Vi <del>y</del>	3/.60	LIMO V. VAS (W=0.1-300) 1xt=3-1000	31.60	1309	0.4	-2-6	0.01	
1	МŹ		$\lambda \rightarrow \lambda M$ for $V_{i}(W=3^{cM},20^{o})$		1310			0.01	
4	17174	33.90	33.70K 7.21 TOF V. ( W=2 170 /	33.90	1310	0.2	7/	0.07	
7	ΧŻ	34.80 3.540	34.80-35.40m frac. zone						
;- -; <del>-</del>	H,						<b> </b>		
1	,								
;-[:	<del></del>	38.30	\$ 30 20 1/2 thm arey 11 fee m/ez for ou.	38.30				<u> </u> ,	
3	47:Y\:		38.30 - 42.50m grey v.f.ss w/82, tor, py, limo vls (w=al-3cm Int=3-10cm) 38.30m j2,py.v(w=3cm, 45°)	************	[31]	Λ <u>)</u>	Ln	0.01	
	144		78. 30m 12,Py. V (w=3 cm, 45°)	40,00		az.	tr		
1	7/			41,20	1312	0.1	tr	0.02	
	1/4	az.to	\$ 42.20 × ZZ, Py V ( W= 1 cm, 40°)	42.50	-1313	-04	16-	0-0-1-	_
1	F; ;;		Α			<u>-</u>			******
4.	#⊾								
:	Ti iii								
	H	46.30	\$ 46.30_4650m silic. 55 w/82, Tor vls						
- 6	# `		wang - sitomaren silic. SS w/ 22. tor, Pyilimo	47.70					
3- <b> </b> †	1/1	42.79	41.70 -51.50 grey silic. 35 w/gz, tor, py, limo vls(w=0.1-2 on, Int= (-5 cm)		12,11	0.1	3.8	0.00	
).	T. King		\$ 49.60 m 82, tor, Pg, chl V (w=200, 250)	49.10	1314				
-	PS:/A-		Alter Del Anni (1)		1315	tr	2.4	0.0	

MJSN-13(2/3) 50 m ~ 100 m	ļ	Level 18 X 60,	78.021 769.911 573.631	n In	clinati	ր Տ80 գ ion -95 128.00	•
LITHO- DEPTH DESCRIPTIONS	DEPTH (m)	SAMPLE No.	ASS		RESUL		
50.00m gz, py V(W=2cm; dip?)	5050	BA-1315			0.01	1601	+ 0
2-11/10 51.50-53.70m grey silic. 55 w/few 82, lino vls	51.50	1316	01	tr	0.03		
P 7: 18th [100000.00.1	52.50	<b></b>	0.2		0.71		- 2
4 53.70 53.70 53.70-55.00m dk grey sl w few gz, lino vls	53.70	1318	tr	4.8	0.03		
\$ \$5.00-57.50m dkgrey sl	\$5.00	1319	0.2	$\mathcal{L}r$	0.07		4
A   100000000000000000000000000000000000		·					
57.50 57.50-58.40m frac.51lic.55 w/ 82 vls	57.50						6
8-78-50 57.50-59.60m grey silic 55 w/82 vls (w=0.1-0.30m, Feet = 1-50m, partly wet-	** *********	13-20		tr	0.04		- 8
(w=0.1-0.30) Feet = 1-50; Party work)	58.60 59.60	132	o/ tr	1.4			0
60 0 15 460 59.60-60.40 m frac. 20 ne w/ 82 tor, py, asp 60 40-64.20 m dk grey silic.sl w/82, tor, py, chl vls(w=0.1-5cm, Iut=1-3cm, partly network) 2 61.75 m 82, tor, py, chl, asp V. (w=5cm, 30°)	60.60	1322	-0-2		0.02		L 0
Ves(w=0.1-5cm, Iut=1-3cm, partly network)					0.02		
2 61.75 m g2, tor, py, chl, asp V. (w=50m, 30°)	: 61.80	1323	br.		0.02		2
	63.40	1324	0.2	br	0.02		BA 13-1
16 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	65:00	1325	0./	1.8	0.01	P.(F) X 61.7⊗	, , , ,
11. 11. 15.80 VLS (W=0.[-10, Int=1-500, partly network)	65.80	1920	<del>-    </del>	-		201.1	BA 13-2
65.80-67.80 m sixic ss w/82, py. V2 Vls (w=1-30)  Int = 1-3cm, partly network)	15.80	1326	ŧr	tr	0.01		- 6
8 - 1 67.60 m 32, tor, Py V (w= 100 30)	67.80	1327	01	2.4	0.01		
(w=0.1-0.50m, Int=1-50m)	69.00	1328	67	2.4	0.64		- 8
	20.20	1329	04	tr	0 02		
+. 70-20 - 81.50 grey silic. ss	70.20						- 0
2+:-+:		<b></b>					
73.70m 23, py V(w=0.8cm, 35°)	***************************************	-	]	Ì	ļ		- 2
4							- 4
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			-				- 6
8 = 4						***************************************	
							- 8
80 -11 - 100 ON WE COLOUT 100 FULL LECTE)							
1 T 1 [111111111 6 0/66 A4 13.17/17/17/17/17/17/17/17/17/17/17/17/17/1							- 0
2	1.50			-6 40			_
82.30-83.50 n frac. zone w/clay  83.50-85.00m grey sl w/few gz vls	2:50	1330	0./		0.05		- 2
	3.90	[33]	6r		0.02		
8.30	5.00	1332	<del>b</del> r	tr i	1.04		*
6 86.00 g3 V (w=0.500)						**********	- 6
87.50 87.50 - 89.10m grey silic 8 w/for 82, py, tor v/s							-
77 til so 10 13 88.65 m 72/tor, Py V (W=1cm, 250)							. 8
\$ 89.10 - 90.50 m free. some when 82 17,701 VIS				- 1			
7 4 4 50		-					0.
2 - 4		1					
							2
4 74.40 a 94.40 -94.90 motwork 38, tor, Pg vs	7 50						
THE PROPERTY OF THE PARTY OF TH	40	1333	03 +	T 0	1.02		4
6 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t.50			- 1			6
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8		• • • • • • • • • • • • • • • • • • • •	2				8
(0 0							
	,						0

<u>M</u> .	<u> </u>	[3(3/3)] /00 m ~ /28 m	) Y	54 15	69. 97m 23.63 m	Inc Len	lination gth (	on-75° 18,00 m	
LITHO- LOGY	DEPTH (m)	DESCRIPTIONS	DEPTH (m)	SAMPLE No.	ASS/ Au	Ag Ag	ESULT As	LAB. TEST	
100 #	(1117)						,,,,		- 0
# 2− : <del></del> #	(07.40	102.40-104.70 m gray silic. 55 w/80, tot, pg vls	102.40						- 2
7/V-4		$(w = 0.1 - 10^{10})$ , Int= $1-30^{10}$ )		BA-1334	0./	1.8	0.02		
4-24/4	104.20	104.10 m 82, tor, pg V (w= 30, 400)	104.20	1335	0./	tir	0.03		- 4
6			7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,	. <del></del>	.)		 		- 6
·# ·/- 1/#/	107.10	107.10-111.70m grey ss w/32, top, py uls (w= 0.1-0.5cm, Int=1-5cm)	107.10	1226	-04	tr	0.07	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 8
8-1		(b) 01-0.5°, 100° (-5°)	708:30	1336-	tr		0.02		- 0
110-11			110:10	1337	<del> </del>				- 0
1. A.+	111.70	03 toh 04 cm 1/	111.20	1338	tr	36	0.01		- 2
#15/1/	112.30	112.80-113.15m 82, tor, py, asp V 113.15-114.00m grey silics 1132, tor, py VEVS (w=0.1-15m) Int=1-5cm)	//2.80 //3-15		2.0	41	0.16	16.00 B,F,x	BA13-3
4	114.60	(w=0.1-15th, Int=1-5-ch) 114.00-114.60th frac eare 0/82, toruls	114.60	7340	0.9	tr	0.10		7
6		114.00 - 114.000 frac tote of 5-100)			<u> </u>			115-50 (D)	BA13-4
4			100						_
8-17-	//8.20	11820-122-20 m grey silic 55 w/82, tor, py v/s (0=0.1-10m, Int=1-30m)	118-20	1	0.5	<i>\$</i> ,4	0.04		- 8
120	3		120.40	1342					- 0
	122.20	12220-122.804 82, tor, py, asp V.	121.40		1.0	br tr	0.09	122.40	- 2
144 (V	/22.80	122-20-125.80m 85 top, 181 asp of few , 82, top, py 0 122-80-125.50m gray stlic.55 of few , 82, top, py vls ( or = 0-1-10m) Int = 2-5cm)	122.80	1345	09	2.4	017	P, (\$.76	BA [3-5
4-12-1	/	,	/24,40			l	0.01		- 4
6	125.50	125.30 -125.50m frac zone w/alay	125.50	1347	0./	1.0	0.01		- 6
** **	******	128.00m Botton of the hole							
8	. 720.00	128.00m price of a							- 8
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8									- 8
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6									- 6
8							-		- 8
0				-	<u> </u>	<u> </u>	<u> </u>		L o

DESCRIPTIONS	MJ	S N	$-14(1/4)$ 0 m $\sim 50$ m	)	Level 72. ( 60 / ( 54 /	3 .27 m 263.57m 26.65m	Inc		570° 2.36° nc 370° 570°	•
0.001 (10) 0.6.0 m		DEPTH	DESCRIPTIONS	DEPTH	SAMPLE	ASS	AY R		LAU.	
0-4.0 m Sorte of pablics 0-4.0 m Sorte of pablics 4.00 m Sorte of pablics 4.00 m Sorte of pablics 6.5 m Sorte of pablics 6.5 m Sorte of pablics 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5 m Sorte of pace. Zone 6.5	- 1	(m)		(m)	No.	Au	Ag	As	TEST	L 0
### ### ### ### ### ### ### ### ### ##			0-6.0 m \$= 76 mm							
6	2-		0-4.0m Sand w/ pebbles							2
6			a a charal alea VIs						**************************************	
6	4 17.7%	11	(w=0.1-0.2cm, into5-10=m)		BA WAL	LL	Lv	0.01		- 4
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8 20	6-1/	6.50	65-80m frac. Zone	650		tr	tr	<del> </del>		6
10		8.00	8.0-10.5m alt (dkgrey sl7f.55) w/ tem ge V25	8.00	1403	tr	2.8	0.02		- 8
10	XXX		8.50-9.50m frac. 20he							ľ
1   13   14   15   15   15   15   15   15   15				10.50						- 0
13.30 1440 frac. 2002  13.30 1440 tr tr 0.01  13.30 1440 tr tr 0.01  13.30 1440 tr tr 0.01  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1440 tr tr 0.02  13.30 1441 tr 0.02  13.30 1441 tr 1.2  13.3	12/6		40 gray silic f. ss (NOF) w/. 82, PT. limo V25 (wa 0.1-0.3 cm int=0.15-0.2 m)		1404	Lr	tr	ti		
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### 15   16   10   17   10   10   10   10   10   10	)/ !/# 	13.30	0	13.30	,				***************************************	
1	4 2 00	14.40	,	15:00	1406	tr	tr	0.01		1
## 1	# / H	/6.10	16.10-17.30 m	16:10-	1407	tr	1.6	0.0/		- 6
8	XXX		30 grey Str silic 55 m/ 12, 13, 11 mo V4 Vls (W=0.1-10)		1408	tr	tr	0.02		Ĭ
20	8-#-1:-1				1409-	tr	-tr-	-0.0/		- 8
20	1.//./	1950	grey silic ss w/few gz vls	,,	1410	tr	tr	0.02		
22.00 1412 tr tr 0.01  23.2-32.2m gray states of few f2, pg vls  32.30 1413 tr tr tr 0.01  23.2-32.2m gray states of few f2.  32.30 1413 tr tr tr 0.01  22.44 r ge, tor, pg v (w=2,0m, 45)  24.4 r ge, tor, pg v (w=2,0m, 45)  24.4 r ge, tor, pg v (w=2,0m, 45)  25.60 1415 tr 2.4 0.02  27.3 m ge, pg, sp v (w=3cm, 40°)  27.3 m ge, pg, sp v (w=3cm, 40°)  27.3 m ge, pg, kl, asp v (w=(cm, 35°)  27.3 m ge, pg, kl, asp v (w=(cm, 35°)  27.3 m ge, pg, kl, asp v (w=(cm, 35°)  27.3 m ge, pg, kl, asp v (w=(cm, 35°)  27.3 m ge, pg, kl, asp v (w=(cm, 35°)  27.3 m ge, pg, kl, asp v (w=(cm, 35°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.3 m ge, pg, kl, asp v (w=(cm, 10°)  27.4 m ge, co, qg, co, qg, co, qg, co, qg, qg, asp  27.4 m ge, co, qg, co, qg, co, qg, qg, asp  27.4 m ge, co, qg, co, qg, qg, qg, qg, asp  27.4 m ge, co, qg, co, qg, qg, qg, qg, qg, qg, qg, qg, qg, qg	7.77.7.7.1	7A. SO	19.50-20,80 m 19.50-20, sor py, limo vls, partly		141	tr	-2.8-	0.02	**************************************	- 0
22.20 23.2-32.2m  3 grey silic. fss w/ze, tor, ps v.ls  (w.so.1-0.3°), int=0.15-0.2m  24.4m ge, tor, ps v. (w=2.0m, 45°)  26.6-26.75m ze, pp, notwork=20ke, 30°  22.3m ge, pp, tor, asp v.(w=2.0m, 40°)  23.5m ze, pp, tor, asp v.(w=1.0m, 25°)  23.5m ze, pp, tor, pp, tor, pp, tor, pr, pr, tor, pr, pr, pr, pr, pr, pr, pr, pr, pr, p	F-/:		20.80-23.20m grey six+= 55 m/few 22, ph vls	22,00	1412	tr	tr	0.01		
24.4	2 4 7	21 20			1413	tr	tr	0.0/	***************************************	2
24.44 \$2, tor, \$3, \$\(\mu(\psi) = 2.0 \cdots, \psi \) \\  26. = 26.75 \cdots \text{72, py notwork = 20he, } 30° \\  27. 3m \{2}, py, \text{for, asp } \(\mu(\psi) = 2\cdots, \psi \) \\  27. 3m \{2}, py, \text{for, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  27. 3m \{2}, py, \text{for, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  28. 5m \{2}, py, \text{for, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  28. 5m \{2}, py, \text{for, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  28. 5m \{2}, py, \text{for, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  28. 5m \{2}, py, \text{for, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  28. 5m \{2}, py, \text{for, py, chl, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  28. 5m \{2}, py, \text{for, py, chl, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  28. 5m \{2}, py, \text{for, py, chl, asp } \(\mu(\psi = 2\cdots, \psi \)) \\  28. 5m \{2}, py \{\mu = 2\cdots, \psi \}, \text{for, py, chl, lino, asp } \(\psi \\ \psi \) \\  28. 5m \{2}, py \{\mu = 3\cdots, \psi \}, \text{for, py, chl, lino, asp } \(\mu \\ \mu(\psi = 1\cdots) \) \\  28. 5m \{2}, py \{\mu = 3\cdots, \psi \}, \text{for, py, chl, lino, asp } \(\mu \\ \mu(\psi = 3\cdots, \psi \) \\  28. 5m \{2}, py \{\mu = 3\cdots, \psi \}, \text{for, py, chl, lino, asp } \(\mu \\ \mu	4 1 1 1		grey silic. fss w/82, tor, asp vls		$\overline{}$	tr	1.2			
266-26.75 m	-						i .	<del></del>		•
8 - 1	6-1		211 26 25 M 92 By maturack 20he, 30°		·····i4·16·	-tr-	4.8	1202		- 6
30.5m 32.7p (w=3cm, 40°)  31.40 31.35m 32.7p (w=3cm, 40°)  31.40 4.25 tr 44 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.02  31.40 0.	277		\$ 22.3m \$2, pg, for, asp V. (w=2cm, 40°)		1417	tr				
30.5	8-#/		R.	28.60	7418	0.1	2.4	0.02		8
31.40 31.35 \$2.79 ckl, aspl. (w=[cx,13])  31.40 32.00 \$1.40 32.00 ftx 20.00 \$2.00 ftx 20.00 \$3.20 \$1421 61 3.2 0.00 \$2.00 ftx 20.00 \$3.20 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.00 ftx 20.0	~ X//		A- 8h ( b- acids (log))	30.00	1419	tr	tr	0.0		n
33.20 33.22 49.2m  gray silic fss w/z, tot, Pg, chl, lino, asp /4 v/s  gray silic fss w/z, tot, Pg, chl, lino, asp /4 v/s  gray silic fss w/z, tot, Pg, chl, lino, asp /4 v/s  gray silic fss w/z, tot, Pg, chl, lino, asp /4 v/s  32.2m  gray silic fss w/z, tot, Pg, chl, lino, asp /4 v/s  32.2m  gray silic fss w/z, tot, Pg, chl, lino v (w = 1000)  32.2m  gray silic fss w/z, tot, pg, asp /2 v/s  4 v/v  33.20  gray silic fss w/z, tot, Pg, chl, lino, asp /4 v/s  36.00  1423  tr 2.8  0.02  35.00  1424  tr 4.4  0.02  35.00  1425  tr 4.4  0.02  40.00  1426  1427  144  1420  1420  1427  144  1420  1420  1429  144  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1420  1	30-7:71	2/ 20	(a) 30.5 m 82, py, asp & (w=30-1,40)	27.40	1420	0.5	tr	0.02		Γ "
6-15/7/ 6-15/7/ 8-30.70m 82, pg. limo v(w=(cm, 10°) 1/4/ 8-37.7m 82, pg. limo v (w= cm, 40°) 8-37.7m 82, pg. limo v (w= cm, 40°) 8-37.7m 82, pg. limo v (w= cm, 40°) 8-37.7m 82, pg. limo v (w= cm, 40°) 8-37.0m 82, pg. limo v (w= cm, 40°) 8-37.00 1428 tr tr 0.02 40.00 1429 tr 4.4 0.02 40.00 1429 tr 4.4 0.02 40.00 1429 tr 4.4 0.02 40.00 1430 0.1 tr 0.02 40.00 1431 0.1 tr 0.02 41.00 1431 0.1 tr 0.02 42.00 82, tor. pg. aspv (w=gen, 20°) 4-37.70 4-37.00 str silic rock w/22, pg vls 4-37.70 1432 0.2 1.6 0.03 6-37.70 4-37.70 42.00 82, tor. pg. aspv (w=gen, 20°) 4-37.70 44.75 m str. silic. rock w/22, pg vls 6-37.70 1430 0.1 tr 0.02 45.00 1431 0.1 tr 0.02 45.00 1432 0.2 1.6 0.03 6-00 1435 1.2 tr 0.02 6-00 1435 1.4 1.8 0.02 6-00 1435 1.4 1.8 0.02 6-00 1436 2.0 tr 0.07 6-00 1438 0.8 tr tr 6-00 1438 0.8 tr tr	2 💢		31.40-32.00 m free zone	32.20	142	th	3.2	0.02		- 2
6 15 17 1 32.2	*//-	32.20	32.2-48.2m aray sidic fss w/52, tot, PB, chl, limo, asp V4 vls	3255	1/122	· ·	1	T	+	
6-13/1/2 36.70	4		(w=0.1-3cm, int=5-10cm, partly network)	74.00	11/21/					4
36.70m & 22, pg, limo v (w = [cn, 10])  37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.7m & 37.0m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m & 42.9m	Y/A		32.2" (# , pg V (W = ) - )	35.00	1425					
8 37.7 6 3, 7 12 12 0.03  40 40 00 1428 tr tr 0.02  40 00 1429 tr 4.4 0.02  40.00 1429 tr 4.4 0.02  41.00 1430 0.1 tr 0.02  41.00 1430 0.1 tr 0.02  42.00 82, ter, P3, aspv (w=3cm, 20°)  43.70 1432 0.2 1.6 0.03  43.70 1432 0.2 1.6 0.03  43.70 1433 1.2 tr 0.02  44.5-44.15 m str. silic. rock w/z2, py vls  45.00 1434 0.7 tr 0.02  46.00 1435 1.4 1.8 0.02  47.90-43.2 m str. silic. rock w/z2, py vls  48.2-50.8 m  48.2-50.8 m	6-1777		36.70 m 82, py, limo v(w=(cm,10")		7			<del></del>		6
40 40 00 1428 tr tr 0.02  40 00 1429 tr 4.4 0.02  40.00 1430 0.1 tr 0.02  41.00 1430 0.1 tr 0.02  42.00 82, tor. P3, aspv (w=9cm, 20°)  42.00 1431 0.1 tr 0.02 42.00 82, tor. P3, aspv (w=9cm, 20°)  42.00 1431 0.1 tr 0.02 42.00 82, tor. P3, aspv (w=9cm, 20°)  42.50 1431 0.1 tr 0.02 1.6 0.03 1.6 Fix  42.50 1433 1.2 tr 0.02  43.00 1435 1.4 1.8 0.02  43.00 1435 1.4 1.8 0.02  43.00 1436 2.0 tr 0.07  43.00 1437 0.4 tr tr  482-50.8 m	<u> </u>		37.7m 82, PD, LIMO V (W= 1cm, 40)		1427					- 8
40 -41	1/2			39.00	.T		<del></del>			
2 1 1 4200 f 42.0-43.10m str silic rock w/32,pg, asp  4 1 1 42.00 f 42.0-43.10m str silic rock w/32,pg, asp  4 2.0 43.10 tr 0.02 42.00 fb.  42.0 1431 0.1 tr 0.02 42.00 fb.  43.70 1432 0.2 1.6 0.03 42.50  43.70 1433 1.2 tr 0.02  43.70 1434 0.4 tr 0.02  43.00 1435 1.4 1.8 0.02  43.00 1436 2.0 tr 0.02  43.00 1436 2.0 tr 0.02  43.00 1437 0.4 tr tr  482-50.8 m	40 1377					<del></del>		<del></del>		- 0
# # 43.70 42.0m 82, tor, P3, aspv (w=9cx, 20°)  43.70 1432 0.0 10 0.03 1, Fix  43.70 1433 1.2 tr 0.02  44.50 1434 0.4 tr 0.02  45.00 1435 1.4 1.8 0.02  46.00 1435 1.4 1.8 0.02  48.20 48.20 48.20 tr 0.07  48.20 48.20 50.8m  48.20 50.8m	· 1011/16		sty silv rock w/22 pg asp			<del></del>			אין אין	BA14
4 1/2 4.50 1433 1.2 tr 0.02 4.50 1434 0.4 tr 0.02 4.50 1435 1.4 1.8 0.02 4.00 1435 1.4 1.8 0.02 4.00 1436 2.0 tr 0.02 4.00 1437 0.4 tr tr  482-50.8 m	2 + +	42.00	1 42.0-43.10m 317 314 1-1 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1		<del></del>				42,50	2
6-1/1/20 1435 1.4 1.8 0.02 6-1/1/20 1436 2.0 tr 0.07 8-1/1/20 1437 0.4 tr tr 482-50.8 m	# # +1//\u	47.10	I		<del></del>	1.2		1	F, F,X	<b>!</b> .
8 47.90-43.2m str. silic rock w/ 22, pg vls  47.90-43.2m str. silic rock w/ 22, pg vls  48.20 1437 0.4 tr tr  48.2-50.8m	4-1/-	14.50	44.5-44.15m str. silic. rock w/22, py vls			0.4	tr			4
8 47.90-49.2m str. sitic rack w/ 23, pg vls  8 47.90-49.2m str. sitic rack w/ 23, pg vls  1437 0.4 tr tr  1438 0.8 tr tr	6 2/1/2			46.00						- 6
1438 08 tr 4r		4	N. S. S. S. S. S. S. S. S. S. S. S. S. S.	47.00	•			7 7 - 1		
1. 1438 AS Criter 1 1438 AS Criter 1 1 1438 AS Criter 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8-11/1	19 30		48,20				2,		- 8
1/ [in] grey silve 55 (hopp) extens ex. py, tor vls	11/2	1	grey silve ss(hopn) after g2, py, tor vls	49.50	1 '	0.8	~r	tr		
(w=0.1-0.36m, int=0.1-0.26m)	50 12.1.4	1	(w=0.1-0.3cm, int=0.1-0.2cm)		1 1474		L			L 0

GEOLOGIC CORE LOG OF M	JSN-	- 14 (	<del>~</del> /4)			/200	
MICN 11/2 (h) FO - (20 -	l	evel 729	27M 63.3/M	Dir Inc	ection linati	\$ (0 · )	<b>₩</b>
MJSN-14(2/4) 50 m ~ 100 m	Í	57 1	774.85M	Len	gth (6	2,30 n	1
LITHO- DESCRIPTIONS	DEPŢH	SAMPLE	ASS.		ESULT	ן נחט.	
50 100 (m) Sp. 80 10 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to 80 to	(m)	No.	Au	Ag	As	TEST	- 0
[:\1] ([:\] : [:\] : [:\] \[ \frac{1}{2} \text{OP} \text{OP} \] \[ \frac{1}{2} \text{OP} \text{OP} \text{OP} \text{OP} \text{OP} \text{OP} \]	50.80	BA-(439	tr	1.2	br		
177. K. 1 1111 11 11 11 11 11 11 11 11 11 11 1	52.00	1440	0.2	tr	6r		- 2
grey silic ss(horn) w/ 82, PD, chlasp V l VLs (w=0.1-2cm, int=2-5cm, partly-	53.00	1441	tr	tr	tr		1
notwork)	54:00	1442	1.4	tr	0.02		- 4
<b>₩</b>	\$5.00	1443	0.4	tr 44	br		
6-11/1/2	.56.00	1444	0.5	tr	0.07		- 6
3 59. om \$2, tor, py, esp V. (w=bon, 20°)	57.00	1445	2.0	tr	0.18		
8-17.	59.00	1447	0.4	tr	0.04		- 8
60 + 1/1 19.90 10 to 9 h2 80m 2rey 55 W/few 22 py tor Vls)	59.90	1448	0.6	2.6	0.02		_
60 11 1 59.90 to 59.9-62-80m grey 55 m/few 32, py, tor Vls)	61.40	1449	0.6	1.4	0.03		- 0
	-01.4-	1471				*****************	
62.80 62.80	62.80	1450	0.4	tr	0.03		BA14-2
ATTIMIZED Grey SILIC ST W/ FZ, Py, tot, asp VL VLS	64.00	1451	0.6	2.6	0./0	67.70	FØ,
grey silk ss of few gz, py, tor, asp vls	65.40	1452	0.6	1.4	0.04	65.60 TX	BAH-3
h=h-:// ·:/r   ·=			RΨ	77.8	לא א		- 6
19 (A 62 00 1/ 10 0 - 68 40 m	67.00	1453	NY	2.0	0.03	67.20	BA14-4
8-10 18 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	68.40	1454	0.6	2.6	0.4	Ø	- 8
17. 18 (9:60 67.2m (w=0-1-5th) not work)	19.60	1455	0.2	3.6	0.05		
- / UTINIPHYSICALATA IN ZOCUP- BEOF TO TENT TO VAN IN TURNITAD. /	10.50	1456	10.4	-tr-	0.04		- 0
1/15/16: 10/10 × 196-2/50 m gray sidic 55 w/02 pg, asp, che V&VE	71.50	1457	2.0	4.6	0.02		
2- 1/41 /13270 70.40 m &2, tor, py, asp V (w=40, 200)	72.70	-1458	-Er	1.8	0.03		- 2
1XXX 23.60 21 50-12 20 of four RZ, Ph V/s		1459	0.2	3.2	0.02		
21. 20 - 24.30 grey silio 55 w/22, Pa, tor VI	24.30	<u>-</u> -			tr		- 4
12.90-73.60m +rac. 20RE	25.40	1460	tr	6r	$\vdash$		_
6-17-18-60 74.30-14.80 m blk sl 74.80-81.30 grey silic 55 w/ 32, pg, tor, chl, asp 74.80-81.30 grey silic 55 w/ 32, pg, tor, chl, asp 76.60-88.30 frac. 20ne partly natwork)	76.60	146]	-br-	tr	-67-		P. D
8-10-10 74.80-81.50 0 VL VLS (10-2-1-30-1-1-2-504)	18.10	1462	tr	tr	0.04		β
76.80 = 88.30 +140.		1463	tr	1.2	4.07		
80.55m gs, yy, chl V. (w=)cm, 20°)	29.70	1407	Or .	1.2	0.0/		- 0
[f 296] [2]	81:90:	1464	0.1	tr	0.0/		
2 5/.30- 102.80 few few (asp) vls  2 (w=0.1-0.5 m, Int=5-20 cm)	82.60	1465	-tr-	-tr-	0:01		- 2
(w=0-1-0.5 Int=5-20)	83.70	1466	tr.	tr	0.02		
4-4		1467	tr	tr	0.01		- 4
	85.30		VI	01	0.0/		
	87.00	1468	tr	tr	0.02		- 6
8 \$ 30 35 88.40 m gz, chl, tor, asp V(w=0.5 cm, 35°)		11169	tr_	tr	0.01		
# 12, cht, w, as 1	<i>5</i> 97.30						- 8
90 1 90 60 30 Con 20 E	89.80	1470	tr	tr	0.0/		-· 0
90.60-92.2m frac. zone	91.60	147/	tr	1.6	0.07		
2- 220		<del> </del>			— <u> </u>		- 2
2- 200 95.70 m frac zone	92.90	7472	tr	tr	0,02		. <del>.</del> .
4 7 99.60	94.60	1413	-1.2-	_tr_	0.02		- 4
25.20	95:10	1474	tr	tr	0.02		
6				tr	0.02		- 6
	97.10	1475					
8-11 99:30 99.20 m gz v(w=0.30, 45°)	98.90	1476	-:0:/-	tr	0.01		- 8
100 49.30 99.30-100.00 frac. zone		1497	tr	tr	0.01		_
100-							·- 0

}

<u>M</u> J	SN-14(3/4) 100 m~ 150 m	L X Y	evel 125 ( 60 ( 54	763.3/11 926.6511	ı Inc	linati	\$ 10° on -95 on -95	•
LITHO- LOGY		EPTH (m)	SAMPLE No.	ASS Au		ESUL As		
/00 #//	16/19 10 10 A 4 Cros 2040	.60.	BA-1478	tr	tr	0.02		† °
2-22	02:00 02:40 102-40-102.80 free zoke	80	1479	tr	tr	0.01	7.5.5	2
	(A2.86 - IA2.90 -	4.10	1480	ŧr	tr	0.02		
())()()	(Was all the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state		1481	tr	tr	1	105.60	4
6-12/1/2	102.80 Je tor, py V(ar=1-24, 30*)	5.60		0.2	tr		703.60 703.80 F	
	7.50 105.60m gz, tor, py V(w=500, 240)	180	1482	tr	tr	0.10		
8 13.77.77 77.72.32	106.90-101.50 m frac. 2012 W/CLAY	90			tr			- 8
110-00	107.90-127.90m	, 40	1484	0.	יט	0.02		
***	107.90-127.90m greatist grey silic. SS w/few gz, py vls  10830-110.85m Afrac. some  1113m 92 for 124 V(w=0.70, 23°)	85	1485	tr	tr	0.01		0
2-12-17	7/2	.20-	_1486_	tr.	tr	0.0/	112-40	- 2
*XX	2.80 112.80-114.0 m frac. 20ne	- 0	1487	tr	tr	tr	メノゴ	
4 * 7		.00	1488	tr	tr	tr		- 4
6 .4		v::::			-tr	0.09		
<u> х</u>	terminal to 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 second second	.60	/489-	-tr		7.00		F 6
8-22	18.30 × 119.30 × 6.2 V(w=0.5 cm, 22°)	3,30	1490	tr	tr	0.0/		- 8
11.7.7	19.40 19.75, tor, asp V(W= 4 ) 43	2.30	1491	tr	tr	0.02	119.40	
/20 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	120 CO = 121.20m Grac 20ne	0.60	-1492	··O·/···		0.1 ⁰ .	P,X	- 0
2 7 7		2,00	1493	0.1	tr	0.02		
/s. //	23.84 0 123.50 m g2, tor, asp. v (w=3cm, 50°)	3.50	1494	br	tr	0.04		- 2
4 7 %	12280-124.50 m frac, 2010	.80	1495	2.0	2.8	0.04		- 4
*	25.60 [25.60 - 126.40.	.0			tr			
6- <b>/3.78</b>	26.40 125.80 × 92, tor, P), asp V (w=3 ) 40 / 126	5:40	1496-	1.0		0.02		- 6
8 <del>7 80</del> 00	129,90- 134.60° grey 51/12.55 0/ 72, cor, 45 1/81/14/	7,90	1497	0.4	tr	002		- 8
V/A	930 6 127.90-128.50m frac. 2010	30	1498	9.0	2.6	0.06		•
130	129.20 m 82, tor, py, asp v (w=500, 350)	2.50	/499.	0.5	-61-	0.02		- 0
	129.30 - 133.90 M frac. 20 Ne	.80	14100	6r	tr	tr		
2 1 1 1	1.23	10	[410]	0.1	tr	tr		- 2
4 XXX	73.90 A 124 20m 92 for Pylasp V (w=4cm, 50°)				-tr	0.12		
***	134.60 - 137.30 grey sixic. 55 W/ tem, 32,00	******		tr	tr			•
6 22 2	135.30-136.10m from 20the 251 VED 136	6.10	14103			0.0/		- 6
# A: 13.66-1		230	14104	tr 1.8.	tr 2.2	0.02		
#	gray silic.ss v/92, tor, pg. asp vls (w=0.1-1.5cm, jnt=2-5cm)			-120	· Act dec	UNV	***************************************	- 8
1 1 V Lub (1 // VI)	132.80-140-0 pt fow 22, tor. Py VLS	00						- n
1/x/+ <del>1</del> /	4700 - 141.00  M	00	14106	0.4	tr	0.0/		٠,
2	370 2 9 re4 51212. 85 47 72 17 1 101, VI	2,50	-14107	0.4	-br-	tr.		- 2
14(7)	141-00-14230 Per fel colling	20				0.0	/43,00 X (T)	BA14-5
* ***	de greg str. Silic. Todo 7 fell acturork)	10	14109	04	2.8	0.05		- 4
6 14 14/	146.00 146.00-148.10 m	00	14110	a4	tr	0.10		6
7/3	gray sixic ss of few, 22 pg, tor VR3		14/11	tr	th	0,02	ממ מעו	ohill .
8- V/2+	148-1-148.3 m g2, tor, py, asp v (48.30-149.10m silic. ss w/z2, tor, py, asp vls 148.	30	14112 14113	0.1	+F	0.05	Ø	BA14-
150	149.70-150.30m frac. Zone (w=0.1-6cm into 3-149.	70	14114			0.04		,
,,, ,	149.65m 88, PD, asp, tor V. (w=600, 450)							- 0

MJSN-	-14 (4/4) 150 m ~ 200 m	( )	evel 92	5.27 m 63.3/ m 26.65 m	Inc	linati	\$10 • ነ on ~75 ጊ.30 ጠ	
r		<u>''''''</u>		ASS.		ESULT		
LITHO- DEPTH LOGY (m)	DESCRIPTIONS	DEPTH (m)	SAMPLE No.	Au	Ag	As	LA8. TEST	
150 KXXXXXX	I'm 20 - 122.0 M gray of silis ss w/a2 pu asp to		14/15	0.4	tr	0.02		- 0
\$0.4	130.30" 132.00 JI of 101. STATE COS 4/ 52/49, COP, TOP	750. 80	,		1.2	0.08		
2 47 152.00	\$ 152.0-153.15th Str. silic, SS w/ 80, tot, pg, asp ve vi	157.00	-	0.8		0.14		- 2
YAY 152.15	150.30-152.0 m gray str. silic. ss w/22, pg, asp, tot V & Vls (w20.1-1.0 m) ints-10. \$ 152.0-153.15 m str. silic. ss w/ 80, tot, pd, asp V 2 Vls \$ 152.00-152.20 m g2, tor, V. (w=0.1-20 m, ints-1-50 m) \$ 153.00-153.15 m g2, bor, asp V	153.20	14117	0.0	tr			
4-12/1/		154.55	14118	-0:-	-tr	0:06	******	- 4
154.90	greg str. silie ss w/22, pg, esp, tor v/s (w=0.1-3cm, int= 3-10cm)  154.50m 22, tor, pg, asp v (==4cm, 400)	155.80		0.6	78	0.08		
6-27 75.70	154.50 m 22 tot on asp u ( = 40m, 400)	762.70	14120 14121	-1,-2-	-24 tr	0.18		- 6
# 157.80	15\$ 80-156.10m 82,98, tur, asp V.	159.00	14122	2.0	2.6	0.06	157.80	BA14-7
8 158.0V	grey silic. ss w/few \$2, py, vls (w=0.1-20m)	75¥ 20	, , , , , ,	₹4.8 0.7	12 x	0.03	<b>ФХ</b> , П	⁻ √. 8
(1) (2)					4.6			•
0 + 7	142,80-148,00 m tor, \$3,05P V.		14125			0.02		- 0
161:35	\$ 161.30 × 22 √(w=2°) 35 /	161:35	14126	1.0	<i>b</i> r	0.02		- 2
2 /62,30	161.50-162-30 SILVE.53					,		2
	161.50-162-30 SINZ. 53 162-30 m. Bottom of the hole							_ 4
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	MJ	ML.	-   ( 1/5) om ~ 50 m		Level 74 X 68 /	4.00° 792.00° 742.00°	n Inc		ion -73 201. j		
ſ	LITHO-	DEPTH	DESCRIPTIONS	DEPTH	SAMPLE	ASS		RESUL	LAB.	٦̈́	
0	LOGY बनवनवर	(m)	•	(m)	No.	Au	Ag	As	TEST	1 (	n.
	$\widetilde{A}$	1.90	0—3.70m brownisk gray wonthered Sdy phy	1.20				1.			,
2-	7117	1.00	1.8-3.70 m brownisk grey weathered sdy phy w/gz vls	2 60	BM-101	ŦF	tr	0.01		- 2	<u>}</u>
	174	3,20	3.70-5.30m brownish groy frac. pky w/limo	3,70	102	tr	tr	0.01	***************************************		
4⊤P.	$\times\!\!\times$	<b>5</b> .70	· · · · · · · · · · · · · · · · · · ·					·		1 4	ŀ
6	<u>ئىن</u> ىن	£ 20	\$ 5.30 — grey phy w/limo \$ 6.20-7.25 m frac. phy w/limo	11222-12-12-12				ļ	70	1 6	ì
Š	$\approx$	A.25	6.75m g2 V(w=0.3cm, 5°)								
8-	سخيم ند		X VIV				ļ <u>-</u>			- 8	š
( )	 ب. ب.										
10	$\sim$									† °	ı
2	·~:		<b>X</b>				ļ	ļ		ļ 2	) -
4	~.~	14.80	\$ 14.80-15.00m free, phy watr. limo	14.80						1 4	
£.	$\sim$	ijij.	I ICOO - ICIT K Frac. Phy of RZ KIMO	71.35	103	Er Er	tr	0.02	16.20		
	2 (7.C2.1	15 60	15.35-16.25 m &2 limo chl V 16.25-16.60 m frac. pky w/ 82	19.23	105	tr	tr	0.01	0	BMI	-(
8-5	$\stackrel{\sim}{\sim}$	18 00	16.40 = 82 V (w=1cm, 0.) \$ 17.60 ~ 18.00 Frac. zone w/ 82	18.00	106	ŧr	tr	0.01		- 8	,
,			\$ 17.60 ~ 18.00 → Hac. Zone of \$2 \$7 18.00 - 28.80 m gray sayohy of few \$2 vls								
20	ند ټ د حوال	20.60	20.60 - 22.00m grey sty phy v/p2.vls	20,69						- 0	
2	***	22.00	20,80-22,00 m frac. sone w/82 Vls	27.00	107	tr	tr	0.01			
~ [	747									2	
4-	$\widetilde{\tilde{}}$	25.20	250-25.90m dk grey sdy phy w/82 v/s (w=0.1-0.50)  1 25.40m gav(w=0.30m, 350)							4	
	HA	25.90	/nt=5-10 /	25.90	108	tr	tr	0,01			
٦	~~. ~~~	27.50	29.50-28.80m frac. Zone							6	
8-	XX	27.70								- 8	
	47-7		28.80 - 31.90 m de grey sdy phy w/ 22, vls (w=0.1-0.5 cm, Int=5-10 m)	38.80	109	Lin	tr	0.03			
30-			tut=5-10 m	30 10 90 90	11.0	tr tr		0.02		<b>}</b> 0	
2	2 4	31.90	3270-38.30m frac.zone w/few 92 vls	31.40	111	tr	1 .	0.02		_ 2	
	SŽV.	3270	71 02 00	32.40		1 40	<i>L</i> br			•	
4-				84.00	112	tr	tr	0.01		- 4	
	$\mathbb{Z}$		/ /	35.70	113	£r_	tr	0.02			
	$\langle \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	72.00	36.70-37.00m str. frac. 20ne w/clay	>¢:30	714	ti	+++-	0.01		F 6	
8-1	XX	78.00		38,00	115	tr	tr	0.02		8	
Ž.	×××	79.20 71.10	\$ 39,20-3960 frac. 20ne								
<i>γ</i> ο- <u>†</u>	ابنہ: ب		32.60-46.30m grey saly pky w/abu brotite							- 0	,
2 -	~~`~ <u>`</u>								42.0D	βMJ	1-2
	ابر خ								<i>00</i>	1 '	
4-	اند									- 4	
: ا		14 70	Sul as 40 Ha we do soon she out internal Price de	<b>#</b> .w							
2 0	720	#	46.20-49.40 m dx groy sdy phy w/far gz, lino vls 46.20-46.40 m frac. zone (w=a1-0.300, int= 3-100)	49.20	_116	tr	ŧr	0.03	2020202	F 6	
2 7 - 8		<b>##3</b>	\$ 47.20-49.50m frac. 20ne with 32	<i>UR 30</i>	-117	tr		0.03		. 8	
. 🙀	XXX	49.40	48.90-49.40x frac. 20xe with gz	49,40	118	tr	tr	0.02		,	
<i>f</i> ~0——	انبير			L1						L 0	

MJML-1(2/5) 50 m ~ (00 m	χ̈́Υ	68 1991 68 19	92.00m 42.00m	Inc	lination gth 20	on •75°	1
	·····i	7	ASS/		ESULT		
177105 177101   HEALKIELLING	DEPTH	SAMPLE				LAB. TEST	
50	(m)	No.	Au	Ag	As	1691	- 0
51.10 -53.60 brownsh gray say phy	1.10		tr	tr	0.02		
2 line v/s (=0.1-0.5cm)	72.3U	BH-119	-tr	tr	002		- 2
	1.60	120	tr	tr	0.02		
4 27 2 51.90 - 32.70 ~ +rac. Boke w/ 78							- 4
							0
\$ \tag{\}							- 6
8 7790 57,90 - 64.50 m	2.90		·				- 8
	9. 20	12	br	tr	0.01		, u
[/X:/A:::::::::::	0.40	122	0.1	tr	0.0.1.		- 0
61.70 61.70-69.00 m frac. 20ne w/g2	L ኅፅ	123	tr	tr	0.02		
2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.00	124	tr	2.\$	0.02		- 2
(w=0,1-0.50m) (4,50-66.30m) (K gray sixie Say proj 0) 60 000 (w=0,1-0.50m) (w=0,1-0.50m)			tr	tr.	0.01		
2 65.00 64.50-66.30m dK gray silic. sdy phy of ge vls (weal-0.5cm, Int = 2-5cm) 4 64.00-64.80m frac. 20ne 4 76.00 64.00-64.80m frac. 20ne	4,50						- 4
66.30-17.50 m light greg str. silic phy w/2217, vls 66.30-17.50 m light greg str. silic phy w/2217, vls 66.70-66.80 m 8= py v. (w=10 m; 60°) [w=0.1-10 m, ps	537	126	tr tr	tr tr	0.02		
6 6.70-66.80m gz py v. ca = 10 / 120=1-3-1-6	6.90	127	-tr	Er	0.02	27.70	- 6
	8.00	129	£r	tr	0.02	Øi.T	BMI-3
10.50-71.20m frac.20ne w/82	9.10	130	tr	ti	0.02		°
- 0 N/. XCM	y, 2.0	131_	tr	<u>tr</u>	0.02		- 0
	1.20	132	<u>tr</u>	tr	0.02		
2 000 700 700 (was 1-0.3ck, not work by )	11.90	133 134	tr tr	<u>11</u>	0.03		- 2
Evac sona w/ 32	72.80		tr	tr	0.01		
72.80 - 74.3	₩.24	135		tr	0.01		- 4
MATERIAL OF IN 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10	5-10 26.10	136 137	D-1 D.L	ξi	0.01		
6-K/ACXM	72.5 D	138	tr	tr	0.0/		- 6
	73.10	139	tr.	±r		78.er	BM1-4
V.3 ( W = 0.1   T = 1, MAC   W   1	79.00	140	tr	tr	0.02	0	ľ
13 A Carlonnia Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Car	80.70	141	ŧr	tr	0.02		- o
2 19 10 m g2, py (w= cm, 70°) [Ind=1-5cm)  80.10-94 60m grey silic. soly phy of few 22 vls							
2 80.10-94. 60m grey sixte. say 1194							2
#: 8360m 87, py v(w=1cm, 60°) along schist.							
1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	4.60		-				4
17. [4] [1. ** [4] [4] [4] [4] [4] [4] [4] [4] [4] [4]	75.2 <i>0</i>	142	tr	tY	0.05		}
	16.75	143	£r.	tr	0.01		6
85:70-89.80m str silic soy the w/retwork gr, py	38.70	144	tr	tr	0.02		- 8
1	9. <i>40</i>	145	Er	1.2	0.02		ľ
GEV AND SECOND COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON C	74.50	146	tr	tr	0.02		- 0
XXXXI:::::::::::::::::::::::::::::::::	1.70	147	tr	tr	0.05		
2	9265	148	tr	tr	0.02		- 2
[74. #]	97.81		tr	ŧΥ	0.03		
1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	7470	150	tr	ŧr	0.02		4
The or w	94.80	15-1	tr	tr	0.01		
	16.60	152	ŧr	4F	0.02	76.5V	6
8 78.10 - 99.20 m gz, py V. Wody phy frag	98.10	153	ŧr	1.2	0.02	98.20	- 8
99.20 99.20-100.00m grey silic sdy ply w/ 82, py V	9,20	/54	tr	tr	0.02	F\$9.15	
100 4 Vls (w=0.1-2 cm, int=2-5lm)	00.00	155	tr	ŧr	002	T. P.	L o

		GEOLOGIC	CORE LOG O	F MJM	L -	-1 (	3/5	)	;	1/200	
	MJML	- 1 (3/5) 100 m	~ 150 m		Le X Y	vel 944 68 ;	4 . 00 m 992 00m 542 00m	ı Inc	clinati	ავება on -75 ეიქ. j	
100-	LITHO- DEPTH LOGY (m)		IPTIONS	DEF (n	n)	SAMPLE No.	ASS Au		As	<del>~~~</del>	
2-	(100 to	100.00-100.60m 82,7 100.60-108.00m grey	g, fimo v. silic. soly phy wfew ge, f (w = 0-1-a5m Int = 5-	y vls 101		15-15-5 15-7	0.1	3.6 tr	0.02	100,10	0
	# // 102.90	102.90-105.70m grey 5 102.90-103.80m 82,pg 104.30-104.45m 82,Pg	silic. sdy phy w/ gz, py v	1.4 V/s 102		158	tr 01	tr 2.8	0.02		- 2
s-	WE 15.70	104.30-104.45 m 32.19	, lime, gold V (45°) lic. sdy phy offen gz, P)	=1-300 /aV /01. ,CP VB /01.	30 20	159 166 161	0.J 2.0 0.J	tr tr		00	BM1-5
8-	[4] 7 L 4 10200	\$ 10230 = 8=1 Py V (W=	1.5cm, 60°)	70 b.		165 166	6r 0.4	tr tr	0.02		6
(  0-	# ~ ~ # 7/0,60	~									- 8
2-	# ~ // // // // // // // // // // // // /		silis ody phy w/gz, py vls (at = 5-15 cm)	110.	90	162	ъr	tr	0.02		- 0
4-	#7	( w=0.	. sody phy w/gz, py. vls !- 1cm, Int=3-5cm)	<i>11</i> 3.		163	0.1	ŧr	0.02		2
6-		\$ 115.40 m 9.2, chl, py v	(. (walcm, 30°)	7/4. 115.		164	0.1	br	0.03		1
8-	1 719.20	117.20-159.50 7 7 50	hic. sds ply w/few gz vls	272	20	167	а3	3.2	0.02		6
120-	~ # #	\$									8
2-	***										- 2
4-	# ~ # 724.80	I INION LISEANT STORY	lic. sdg phy w/83, Pb, VLS								4
6-	#174 12590 ~ #	6 /2480-125110m grg 513 2480m gz, pg v(w=1-	200,15°)	72 <b>4</b> 5. 1250	*****	168	0.4	2.8	0.02		6
8-	# ~ # ~ #										8
13 0	* ~ ~ #. # ~ 130.90	130.90-132.30 m grey si	lic. sdy phy w/32,13. v 1-1-2cm, Lat=5-10cm) -,55°) :2cm, 30°) along schist	130-	~				· 		- o
2-	17	3 130.90m 97, Py V ( 1cm	, 55°) along schist	132 132	===	169	tr	1.2	0.03		- 2
4	¥.~	132-10-132.90m fra	:20r, 30°) along schist c zone w/clay								- 4
6	*** <b>*</b>	ه									- 6
8-	**************************************		- 2014 ( to )					-			- 8
140	### <b>(</b>	\$ 139.40 m 32, py V(w.	-J-1,63 )								- 0
2	# \( \times \)										- 2
4-	#:~ ~:*:	146 (~146.8m gres SI)	lic. sdy pky w/few gu	ls 🔚							- 4
6-	11 ~ 146.10 -4 # /46.00	146.1~146.8m greg si) (w: 146.6m gz, py v (w=2	cm, 40°)	146.8	0: 10:	170	ŧr	3.6	0.02		. 6
8-		<b>`</b>					_	_			. 8
150-	~. <b>"</b>		· · · · · · · · · · · · · · · · · · ·	ļ:====							n

GEOLOGIC CORE LOG OF N						/200
MJML-1 (4/5) 150 m ~ 200 m	) } 	evel 94 68,5	4.00 m 72.00m 742.00m	Len	gtn 2	
LITHO- DEPTH DESCRIPTIONS	DEPTH (m)	SAMPLE No.	ASS Au	AY R Ag	ESULT As	LAB. TEST
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40-80-42.00 m dk grey phy  40-80-42.00 m dk grey phy  40-80-42.00 m dk grey phy  42.00-44.50 m grey sdy sl m/82, pg v. vls.  42.00-42.25 m frac. phy w/82, frag.  43.10-43.70 m grey sdy phy m/82, v. l vls (w=1-43.90 - 44.00 & 22 v. (35)  43.90-44.00 & 22 v. (35)  43.90-44.50 m grey sdy phy m/82, v. l vls (w=1-43.90 - 44.50 m grey sdy phy m/82, v. l vls (w=1-43.90 - 44.50 m grey sdy phy m/82, v. l vls (w=1-43.90 - 44.50 m grey sdy phy m/82, v. l vls (w=1-10 m)  44.30-44.50 m grey sdy phy m/82, v. l vls (w=1-10 m)  44.30-44.50 m grey sdy phy m/82, v. l vls (w=1-10 m)  45.80 214 tr tr 0.02 mg cos BM2-1	ا ننڌا نہائی									Я
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43,10-45.50 m grey Sdy n w/ 87, v. 1 vls (w=1- 42.25-44.50 m grey Sdy n w/ 87, v. 1 vls (w=1- 43,90-44.50 m grey Sdy n w/ 87, v. 1 vls (w=1- 43,90-44.50 m grey Sdy n w/ 87, v. 1 vls (w=1- 44.30-44.50 m grey Sdy n w/ 87, v. 1 vls (w=1- 44.30-44.50 m grey Sdy n w/ 87, v. 1 vls (w=1- 44.30-44.50 m grey Sdy n w/ 87, v. 1 vls (w=1- 44.30-44.50 m grey Sdy n w/ 87, v. 1 vls (w=1- 45,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 45,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 45,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 46,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v. 1 vls (w=1- 47,000 m grey Sdy n w/ 87, v	40	40.30	FA 1/A 68 PA 9 2 2 1/A 1/100 = 0.30P3 20P3							- 0
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44.30 - 44.50 m 22 V. (35)	XXX	43.10 43.40	43.10-43.70 m gzV 42.25-44.50 m grensdam w/82, v. 2 Vls (w=1-	#1.70 #3.70 #3.60	2/2	#F	tr tr	0.03		BM2-1
	* 7/30 %`~ ~~	77.16	43.90 - 44.00 82 V (35)		3	<i>tt</i> _	#C	0.02	(B)	'
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	46.70		46.70		tr	tr	0.02		- 6
46.70 × 23 V (w= cm,)3°)   int=  -5 cm)  8 20 26 tr tr 6.02	8 <del>  ````</del>		46.70 × 23 V (W=1-175).							- 8
	بنبنز ا									L

MJML - 2(2/4) 50 m ~ 100 m	χ̈́	vel //0,	952.00m 10.00m	Inc	linati	93.00 m
LOGY (m)	EPTH (m)	SAMPLE No.	ASS Au	AY R Ag	ESUL]	LAB. TEST
50 52.40-54.00m gray sdy phy w/ gz V & vls (w=0.1-30m, 1kt=5-200m)						
52.4-52.80 m 82V (w=300,100) along schiet.	10	8M-217	tr	tr	0.02	
4 52.999 V (w=200 200) along solist.	ζ: δ:±:	218	tr	tr	0.02	
4 54.6 m g2 V (w=1cm, 25°) along schist.						
6 56.70-57.80m frac. 5dy phy		<del></del> -			<u> </u>	
8 2 2 2 2 3 4 4			· · <del>-</del> ·			
60						
4 ~ ~ ~ 77.77						
65.10-66.90 Frac. 20ne						
8 2 68.70 (8.70 - 20.60 m gray sdy phy w/82, py limo v. 8 vls 18.	.70					
AVAL along solist (w=10m=15cm Tut-2=10cm)	10	219	tr tr_	ţr tr	0.02	
	.66	22/	tr	Er	0.04	H
2/- 90m 22, P) V(w=0.5cm, 350)						
7440-15,50 m 82, P3 VLS (0=0.1-30, Jul= 3-500)						
7. / mpp. 19. / 1. / 1. / 1. / 1. / 1. / 1. / 1.	. 50	222	tr	tr	0.06	
15.3-75.50 x gray sdy phy w/ 82, py, v/s	80					
1747 The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	50	223	ьr	tr	0.03	**************************************
80 70-81.10 m fz, side vls 80.70-81.10 m fz, side vls 80.70 m fz, side v(v=0.8cm, 20°) 80.70 m fz, side v(v=0.8cm, 20°)	70					
2 to 10 80.70 to 72, side V Co - 0.60 , 20 /	1.10	224	0./	ŧr	0.03	
4 7 9						
56-6-87.10x gray sty phy of 82, py vls (w=0.1-1-4,						
	1.10	22.5	+r	tr	0.01	
8 Transit Transit Or 10 10 10 10 10 10 10 10 10 10 10 10 10	.86					
(w=0.1-1cm, Int=2-10m)	9.70	226	tr	tr tr	0.01	
90- 10m ge, py V (w=1cm, 40°)	<i>1 (0</i>	<i>~/</i> /	ַיאַ	<u></u>	<u>v.v.</u>	
2 91.80 - 92.80m grey sdy phy w/82, py vls (w=0 - m, Int=5-15cm) 4 22.0m gz, py V (w=100, 300)	/.80	0.00	<u></u>	سالم	0.07	
$(w=0,-1)$ , $1\mu t = 5-(5^{-1})$	5 <del>80</del>	228	tr	tr	0.01	
94.7m (w= 2cm, 40°)			*			
6 1000						
8 (					[	
100 99.6m gr, pg lars(w=0.5-1.5m, 30°)						

	ΜJ	ML	-2(3/4) 100 m ~ 150 m	! ) )	evel //03	25.00 m 252.00 m 570.00 m	Inc	linatí	0n-75 83.00	•
	-OHTIJ VDCJ	DEPTH (m)	DESCRIPTIONS	DEPTH (m)	SAMPLE No.	A\$\$.		ESUL As		
[00-	27.7				-					1 0
2-		102.19 102-80	102.10-106.60 m 82,5ide, chl vls 6 102.80-103.80 m abu 32,5ide, chl v l vls	102:10	BM-229	ŧr	7.8	0.62		2
4	1/1	103.80	(W=0.1-500, Ent=1-500)	103.80	230 231	tr	1,2	0.02		4
ا ء	燃		\$ 104.30 m fz, py V (w= 500, 400)	/#5 ₁₃ P	232	tr	1.2	0.03		
6	71.1· ~	(06.60	104.80 m gs, py V (w=1cm, 150) 106.60-120.100 gray sayphy w/fau gz, py vls	106.60	233	0./	tr	0.02		,
8-	~~~		100 40-109.75m 22, del, py vl vls	72.00						- 8
11 0-	V/~/1. ~	109,25	109. 40-109.75m 62, del, py v1 v/s (w=0.2-4cm, Int-3-5cm) 30/09.75m py, chl, g2 v. (w=4cm, 450)	109.40 109.80	234	0.1	tr	0.02	1/1.05	0
2-	: ~		104-12 00 121-100) (D. 1. (D. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	7/2,50					T/2×	2
-	7/*	112.90	\$ 110.50 m gz; Py V (w=1cm; 500)  112.50~112.90 m grey sdy phy w/gz; py v. l vls  112.50 m gz; Py V (w=1cm; 300) (w=0.1-1cm; into 2-5cm)	115.90	235	ÐJ	3.2	0.01		_
4-	~;~; ~;					·		<del> </del>		<b>†</b> 4
6-	٠٠٠ ج	116,20	116.70-118.80 greys by ply w/gz, side, Py vls	116.20						- 6
8-	17	118.80	$(w=\alpha)-(cw)$	119.80	236	tr tr	tr tr	0.02	118:20	- 8
170	7.7	ura tta	K 1101-2	118,80	238	tr tr	tr	0.02	①X	BM2-2
120-	VIII)	124012	120.40-122.40m grey say phy w/str. gz, py V.& V.Ls	121.40	239	0.3	tr	0.02	120.20 721.40	
2-		122,40		122,40	240	<del>0.3</del> 0.3	tr	0.02	(C)X	BM 2-4
4-	1	/23.50	123.50-125.60m greg sdy phy w/92,py v l Vls (w=0.1-4cm, Int=3-10cm)	12450 12450	242	0.4	tr	<b>⊢</b> —		4
6-	. ~ .	12560 12580	125.80-129.00m grey phy w/ few g= v/s	125.60	243	0.[	tr	0.02		- 6
_	13 / 7 / 2 / 1	127.00	12200-128.60m frac. 20ne w/clay & 82	124.40	244	0-1	tr	0.02		
8-		129.00		129.00	2K5	01	tr	0.02	128-70	× ⁸
130-	⊅⊃'A '~`~	130.10	<b>14</b>	130.00	246 247	e/ tr	<i>t1</i>	0.0≥	f.	0
2-	~ ~ ~	191.50								2
A	~ ~ XXX	137.70	133.70-134.20 trac zone w/clay 134.20-136.70 dk grey phy w/22, vls (w=0.(-0.5cm, Int=3-5cm)	134,20						
• •	142		(w=0.1-0.5cm, Int=3-5cm)	136.20	248	Er	tr	0.62		1
6-	174	/ <b>X</b> 40		136.70	249	tr	tr	0.02	-	
8-	~~~		№							- 8
140-	~~									- 0
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150-				1	<u> </u>			<del> </del>	1	T 0

MJML - 2(4/4) 150 m ~ 200 m					رەر/ Level د مر/ Level	95. 00 to	n Dii Ind	rection clinati	S 20.	•
				· <del></del>	1 54,	952.001 510.0011	Ler	ngth 18	3,00	m
	FOULT FOULT	DEPTI( (m)	DESCRIPTIONS	DEPTH	SAMPLE	ASS		RESUL	L L ND.	
150-	~~~	(1117)		(m)	No.	Au	Ag	As	TEST	
	~~~									
2-	~		152,10th ga, Ph V (w=3-5cm, 40°)							- 2
	$\widetilde{\mathbf{v}_{ud}}$	153.60	153.60-153.90 m grey silic. Phy w/82, py network	153.60						1
4-	7-97	/53.70	153.00-155.70 3123512-119 4/12/17 12/04/1	154.40	BH-250	0.4	-61-	0.04		
ł		/\$5,20	153.90-156.70m ax grey ply w/few 331 Py V/s	155,20	257	br		0.02		
6-	7777	/\$4×10	153.90-156.70m dk greg phy w/faw z3, py vls (w=0.1-1cm, Int=3-10cm) 155.20-155.80m frac.20n2 w/z2		252	01	tr	0.02		1
ľ	~~~	157.00	135.20 - 135.00 - True 2010 - 17 E	754.20		1] "
8-	414		159.70-159.70m dkgrey phy w/fow 82 vls	157.70	253	0.1	1.8	0.03		1 ,
<u> </u>	(XX)	159.70	6	I\$8.20	254	0.1				-1/. 1-
160-		160.70	159.70-160.30m 82, Py V	759,70 760.30	<u>255</u>	1.6		0.02	148-20	BM2-5
,	7.7	161.00	161.00-161.30 M 38, Py V	161.00	25b 257	br	#	0.0)	(v)	
2-	747	16250	\$ 161.30-162.50 dkgrey phy w/few gz, py vls (w=0.1-0.3cm, Int=5-10cm) /63.60-165.50m dkgrey phy w/gz, p) vls 163.70-164.20m frac.zone w/gz, py vls	162.52	258	0.3		0.03		- 2
<u>[</u>	\sim_\sim	163.60	/63.60-/65.50m dkgren phy w/ &2, P) Vls	167,60] -
4-12	YXX	184.50	163.70-164.20 frac. Zone of \$2, py 123	164.50	259	-0./	4	0.03		4
ļ	174	165.50	165.45-165.50 = 32, Py V	765.50	260	0.1	$\frac{t}{t}$	0.)		
6-	~		165.50-170.00m dkgrey phy w/few 32 vls							- 6
	~ ~				İ					
8-	~~		.0							l- 8
	~~~	T & z - = A	100 00 100 100 100 100 100 100 100 100			ŀ				
/7 0	15-82	170.70	170.00-170.70 " gray silic. phy w/network gz, py, side vls	190.00	26/	tr	ŧF	0.03	*	- 0
K						tr				
2-1			170.70-173.90 m free. 20ne of few gz vls	172,30	262	VI	6r	0.02		- 2
{		173.90		173.90	263	tr	tr	0.02		
17		/79.20	174.20-175.40 m frac. some w/few gz vls		264	tr	tr	0.04		4
2		795 FO	175.80-177.50m grey silic. Phy w/network ga, 176-10-177.10m frac zone w/ 82 v/s. Py v/s	195.H0	207	- 01				BH2-6
° 8		172.10	176.10-177.10m frac zone w/ 32 v/s	176.80	265	ŧr	Er	V 7	T.(X)	6
8_8	<b>7887</b>	178.60	111.50-118.00m frac zone w/str, 82, Py	197.50	266	tr tr	tr tr	0.04		
ŀ	~~		178.00-183.00 m grey phy							8
180-	~~		(*							
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Appendix 2. Results of Laboratory Works

Appendix 2-1 List of Laboratory Works

	Quantity						
Items	Geological survey						
_	Detailed survey	Drilling survey	Total				
1. Thin section	10	6	16				
2. Polished section	20	9	29				
3. Ore analysis (Au, Ag, As)	94	583	677				
4. X-ray diffraction analysis	30	13	43				
5. Fluid inclusion test	37	13	50				
6. Geochemical analysis	200	_	200				

Appendix 2-2. Microscopic Observations of the Thin Sections

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there can be to his position of the Books and the color specifical

Apendix 2-2 Microscopic Observation of the Thin Sections

4)

Oneste	Remarks	Slightly schistose	Sandstone onen	Schistose	Sandy shale origin	△ St. policiloblantic		Shale origin	Oz mosaic		KfMvrmekite	Schietose	Decimente	h Mu-Ri hornfels	Schietose	Schietose	Schistose
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Secondary minerals	Ep Bi Ho Nol C Ap To Op Sph Gr	L	4	0	)   4	0	<u> </u>	-	0	-	-	4	O	1	4	1	_
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Rock Name		Crystalline Imestone	Phyllite	Amphibolite	Phyllite	Staurolite schist	Wollastnite schist	Phyllite	Amphibolite	Muscovite granite	Homblende-biotite granodiorite	Biotite-muscovite hornfels	Biotite-muscovite hornfels	Py-To-Qz vein	Chlorite-muscovite-biotite schist	Chlorite-muscovite-biotite schist	Chlorita-muscovita-biotite schist
Locality		Maulyan (70.78,61.57)	Maulyan(74.28,60.12)	Maulyan (73.96,58.38)	GIT-10   Maulyan(73.13,56.25)	GIT-12 Maulyan(73.43,58.72)	GIT15 Maulyan(71.83,59.12)	GIT-16 Maulyan(70.46,57.42)	GIT-18 Maulyan(71.30,59.85)	GIT-22 Maulyan(71.05,62.78)	GIT-23 Maulyan(69.72,63.81)	BA12-1 MJSN-12, 37.30m	BA13-4 MJSN-13, 115,50m	BA14-5 MJSN-14, 143.00m	BM1-2 MJML-1, 42:00m	MJML-1, 198.10m	BM2-2 MJML-2,118.70m
Sample No.		GIT-3	GIT-4	GIT-9	GIT-10	GIT-12	GIT-15	GIT-16	QIT-18	GIT-22	QIT-23	BA12-1	BA13-4	BA14-5	BM1-2	BM1-6	BM2-2
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 ⊕:abundant O:common A:poor
 :rare
 P1:Plagioclase
 Zr:Zircon

 A):Allamite
 Gr:Garbhite
 Pr:Prehmite
 W01:Wollastnite

 Ap:Apatite
 Ho:Hornblende
 Py:Pyrite
 W01:Wollastnite

 Bi:Biotite
 Ho:Hornblende
 Py:Pyrite
 W01:Wollastnite

 C:Carbonate
 K:K-Feldsfer
 Q2:Quartz
 Shb:Sphene

 Ep:Epidote
 Mu:Muscovite
 St:Staurolite

 Ga:Garnet
 Op:Opaque mineral
 To:Tourmaline

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## Appendix 2-3 Photomicrographs of the Thin Sections

## **Abbreviations**

Al : Allanite

And: Andalusite

Ap : Apatite

Bi : Biotite

C: Carbonate

Ch : Chlorite

Ep : Epidote

Gr : Graphite

Ho: Hornblende

Ka: Kaolinite

Kf: K-feldspar

Lim : Limonite

Ms: Muscovite

Op : Opaque mineral

Pl : Plagioclase

Py: Pyrite

Qz : Quartz

Se : Sericite

Sph : Sphene

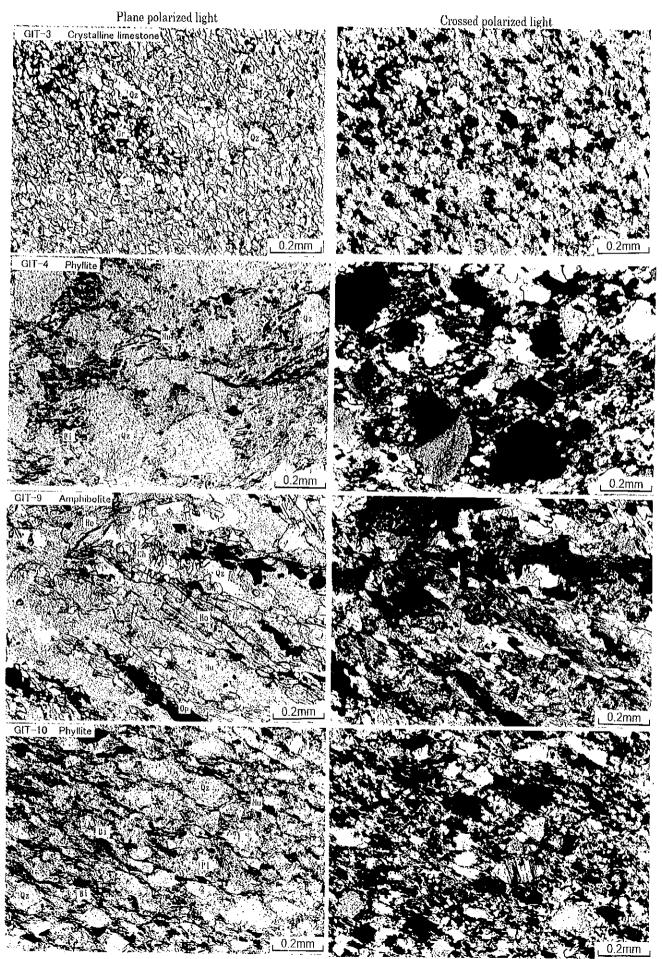
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St : Staurolite

To: Tourmaline

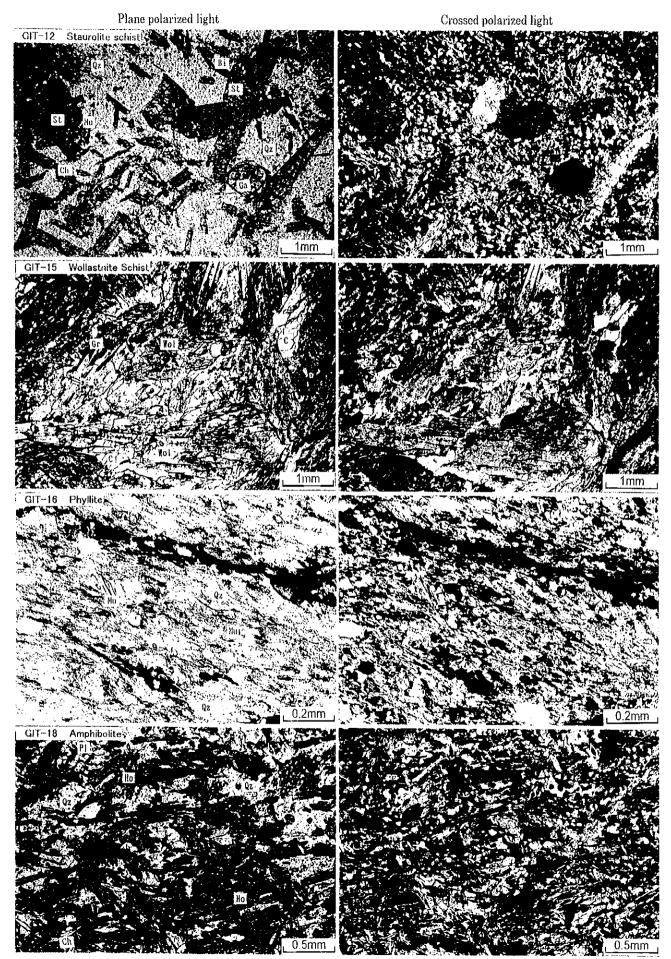
Zr : Zircon

Appendix 2-3 Photomicrographs of the Thin Sections



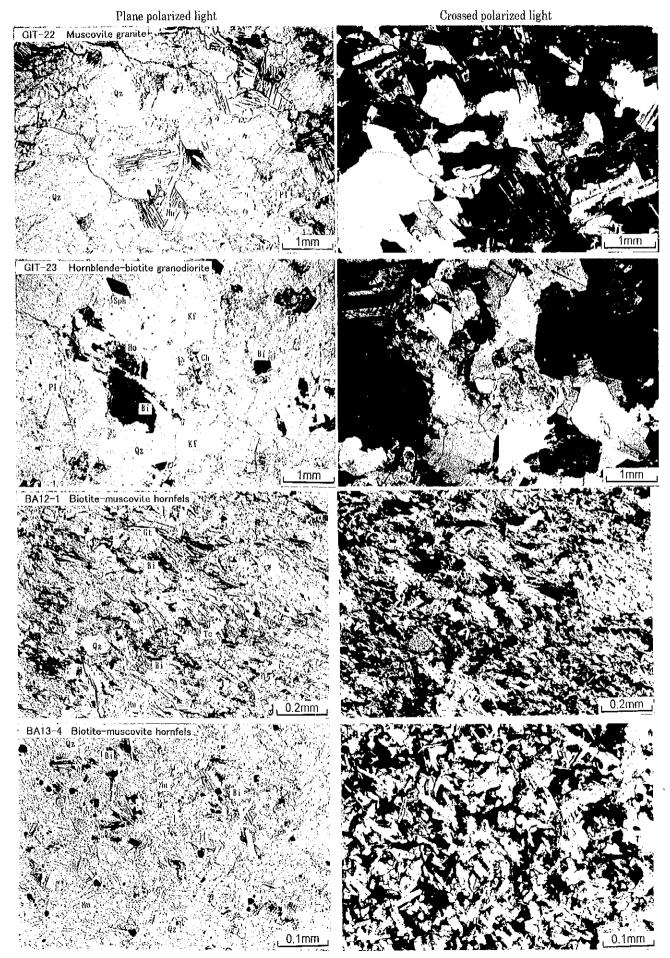


Appendix 2-3 Photomicrographs of the Thin Sections



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Appendix 2-3 Photomicrographs of the Thin Sections





Appendix 2-3 Photomicrographs of the Thin Sections

