PROMETER AGES NY PROPONER 19, 95 DEFTIN MANUAL MANUA								RECC			No. A1-74-14 (
CORR NEOVEN	F	ELJ	EVATI	ON OF	GROUND BUR	FACE	118.		DEPTH OF HOLE 10.0 m IN	CLINATIO	N OF HOLE VE	RTICAL
Reduction Tending T	ŀ						. +				w 4	
Reduction Tending T	ŗ		PROMI		BOOM TOUR	COLUMN		4 2	DEACRIPTION R			
Redulph Server S	1	5 "		1 ~~~	ROCA ITE	BECTION	*	13		Z	Lugeon W	11.C
Reduction arms The state of th		i							No core recevery.			
A Secretary cares are freely and sold a		H			Redink							
Asset 112.85 O O O O O O O O O O O O O O O O O O O		Ė.	,		brown							
As a Recovering cares and fresh hard, and mostly cylindric. Conyloration 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0						_ :_						
Decomposition of the second of	١	-	3.11	113.85	 			<u> </u>	Becausing cares are fresh	N		
Conglowerste						I		1		į		
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Black, modium to course grained and state of the second are at in to second information. Though recovering cares are fresh and hand, II is decembed that the rocks are for the most part weathered information, or fresheed. Wery sport core recurries below to m					Conglomoral) è		Œ				1
Black, modium to course grained and state of the second are at in to second information. Though recovering cares are fresh and hand, II is decembed that the rocks are for the most part weathered information, or fresheed. Wery sport core recurries below to m						30						<u>-</u>
Thingh recivering cares intervals, with water-claims. Thingh recivering cares are first and hard, IT is deemed that the rocks are first heast part weathered interview, or j fractured. Very poor care recurries below to m. Thingh recivering cares are first heast are continuously. Sometime, rest properties continuously. Sometime, rest properties continuously. Conglowerate Conglowera			4.50	112.4	1	7.		រថ្ង	Black medium to corre			
Though recovering ences are fresh and hard, it is decound that the rocks are fresh nots part washered intensively, or fresh to m. Breen sendy sline at io. 1 m. Tresh, here, solid. Recovering cylindrical cores continuously. Conglomerate		1										
Though receivering cores are fresh and hard, it is deemed that the racks are for the most part yearstered intensively, or fractured. Very quar core receiveries below 10 m. Brown sandy since at 10.1m. Brown sandy since at 10.1m. Brown sandy since at 10.1m. Thinkness 2 Tresh, hard, solid. Recovering cylindrical curse continuously. Southless, colinously. Southless, colinously. Southless, colinously. Conglowerate Company solinois reck and volunic rock fingulated. Southeastery hard black Southeastery native.						X X X		យ				
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Things recovering cares are fresh and hard, it is so deemed that the rocks are for the nost part yearstered intensively, or yearstered intensively, or yearstered. Very poor core recoveries below to m. Soven sundy since at 10.1 m. Soven sundy since		ľ			1.5	\otimes						
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are for the most part y yeathered intensively, or fractured. Were period care recoveries below to m. Brown sandy slave at 10.5 m. Were period of the most part years and years and years and years and years and years at 10.5 m. Were period of the most part years at 10.5 m. Were period of the most part years at 10.5 m. Were period of the most part years at 10.5 m. Were period of the most part years at 10.5 m. Were period of the most part years at 10.5 m. We per		Ė						5 0	are fresh and hard, it			1
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Tresh, hard, solid. Recovering cylindrical cores continuously. Sandslone, calcarems rock and volcanic rock fingments comented by hard black sedimentary matrix. (8) Coarse grained, fresh, hard intervals of so cm or mores.			8									<u> </u>
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Tresh, hard, solid. Recovering cylindrical cores continuously. Sandslone, calcarems rock and volcanic rock fingments comented by hard black sedimentary matrix. (8) Coarse grained, fresh, hard intervals of so cm or mores.	1		1									51
Recovering cylindrical cores continuously. Sombline, calcarems rock and wilcanic rock fragments cemented by hard black sedimentary matrix. (8) Coarse grained, fresh, hard Cracks are sparsely at intervals of so on or mores.		2	4	97.1	0	- XXX		e				2.2
Cores Continuously. Sundstone, contravenus rock and volcanic rock fragments. Conglomerate Complementary of standary matrix. 177. Coarse grained, fresh, hard Cracks are sparsely at intervals of soon or more.		1				$ \mathcal{O} $			Recovering cylindrical	्री पहिः इतिहरू		
Conglomerate Conglomerate O ITI Sedimentary matrix Coarse grained, fresh, hard Cracks are sparsely at intervals of so on or more						1:0		14	cores continuously.			
Coarse grained, fresh, hard Coarse grained, fresh, hard Cracks are sparsely at intervals of so on or more	•	i	*			C.]	ili.		Sandstone, calcarenus rock	划		4
Coarse grained, fresh, hard Cracks are sparsely at intervals of Joen or more		ن ند			Conglowera	16		170	cemented by hard black			
Coarse grained, fresh, hard Cracks are sparsely at intervals of Joen or more		1				16/	(1) (1)		Seamentary Matrix			
Coarse grained, fresh, hard Cracks are sparsely at intervals of Joen or more			¥			1						
Coarse grained, fresh, hard Cracks are sparsely at intervals of Joen or more			422.4	41.9	4	0.			(8)		a.g.	
intervals of Jaca or more				-		1.						
- 1 4 1 1 1 1 1 1 1 1			ž.			1::		<y4< td=""><td>Cracks are sparsely at</td><td></td><td></td><td></td></y4<>	Cracks are sparsely at			
			es es		Greywack	e						
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		PA	ECT	Т 46.		GEOL YDROP		AL I	RECO	ORD OF BORING	Ho	LE No. A1-80-1 (DDH-11),12)	1
	E	LE	OPTAV		GROUN		FACE	l M	ACHINE	DEPTH OF HOLE	INCLINAT	TION OF HOLE	
				ECOVI			64 4.	Di	ti.LED			CCED BY	1
	DATE	DEI		LEVA TION (m)	ROCK	TYPE	COLUMN SECTION	CORE RECOVER	BUT &	DESCRIPTION	10P %	sunter pressure less	-
	-				Cakar	enus			NO	Many angular Linestone frag- neats with size of Son or less are included in matrix of solid			
		12			prece				DC	greywacke sandstone Fresh, hard, solid			1
		W.	עגיט	84.75	:					Crocks in 31.70 m - 21.80 m, and at 32.85 m, weeter stains (B)		-7	T. T.
	A. C.	24								Fresh, solid		34 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	
	سيمك	班	.						74 g	Intercalating black slate in			T.
	1	ĸ			Grey	acke			1	18.1 A ~ 38.3 M, at 45° of dip.			1
		12											1
. !	4	18	e.te	₩ .£		<u> 1.6</u>	900000 90000		ផ	(8) Angular limestone freigments			متتسساسا
		1			Calou	reess			ra .	are densely contained in macke matrix. Solid, hard, with numerous.			<u> </u>
		44	:		brei	CIA	900			calcareous veins			4
		£ 2	<i>u.</i> 3•	77.65			30,00			Fresh, hand			4
		43				:			f.e	Bedding plane dips 30°, which is distinguished			
		4								only by difference of grain size; no cleavage planes are formed.			1
· ·		45											سنتلسط
. !		44			Gny	wacke							يترسياس
	2000	42								Generally coarser below 44m.			3
		43			·								
		100	يم و	18.15					9	(6)			
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	PR	OJI	ЕСТ		GI 1603					ECC	RD OF BORING		N.E. No. A1-20-17 (00H-17) , (II)
	E1	EV.	ATK IETI	ON OF ER OF RECOVI	GROUND HOLE	SURI	ACE 21 /s	10.2	LAC LAC	HINE	DEPTH OF HOLE JACK	OF DRILLI	TION OF HOLE VERTICAL
	T	EP	7	SECTION AND	ROCK T	VDF	COLUMN SECTION	COA!	m	ENT &	DESCRIPTION	ROD	
					Coyber - 4141						From the sources small amount of clayer sol and received		
		2							1/2		the come on preference		
	بيساملوسيا		441				ľ			N ₄	of while called patchs portly sailt pipe hile	,	
									734	Вх			
	مسملس	5	74 <u>1</u>				7		_				
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	1		.220	21.74	Gryn		\		30		Oark gry grymike		
	نيسلفسا	4			7.7-		1		44		100, 110 Thin Work		
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		-	<u>तक</u>						7		15 about 100 (Cm)	1.5	
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		4	45.5						^				
		14	16.E				1/2		*		frequental and fragile		
		12					1.6				because of many exoch	7. 1	20
		78				:	(-)		4				
		2	/2.k							•	205~ 22.6 * Rother		
		3					742				Any capes are present		
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		77	, .				1/			re l			
		3	12.							// Z			24
		30	184							7			<u></u>

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8				A	4 .			RECO	ORD OF BORING	HOLE	No. 41-20-	י, (רו-1100) ביו	(2)
		DIAME	T A6 ION OF TER OF	HOLE			MA	CIUNI	DEPTH OF HOLE GAS TO DATE	OF DRUTTING	i i i		
	3		RECOV			COLUMN		W.L.ET		ROD		YAKO UNITE	
	DAT	DEPTI	TION	ROCK		SECTION	CORE RECOVERY % 6	BET	DESCRIPTION	% % %		111111111111111111111111111111111111111	\frac{12}{2}
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		n Hi	7										
		¥							inclined croits are present.				<u> </u> <u> </u>
		/»: 1)	u .			1);			founds long cylindric				5
		12 W. 1	3 44.77	4		1		,	Convally long cylindric thes are supered (Con Ch				<u>w</u>
		22,262		Gray	er Ke	1 -		1	Rollish brown groymick				$\frac{1}{n}$
						11/4			Kollich brown groganich prolly catalo vani are present				
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		127 1				/			Most of the creeking planes are depended for catalo wins. Mechanisms break control clear creeking.				
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	¥ď.	(6)	TTON (m)	AUC M		SECTION	*		12	Luquon unit
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	ŀ					8.8		0	}	Shale tuff and volcanic rocks.
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		26,72	1843			1841		ş,		Waster to the second of the se
						$\stackrel{\circ}{\otimes}\stackrel{\circ}{\otimes}$		ø		is recovered for som in
	2	1		Intens	indy					24.7-27.08, and Meunter lying section down to 29.660
				weath.						shows no cera recovery.
		29.65	17.07	Спука		※		o	DC	Rench to the Sound rock along
						لفظيهم				

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	PROJE	cr l	AC/			-OGIC ower	AL :	REC	ORD OF BORING	НО	LE No. Al- 86	-18 (DOH-18),
	ELEV	TION	0F	GROUN HOLE	D SUR	FACE	1	CONTRACT	DEPTH OF HOLE	INCLINATE OF DRILLIN	TION OF HOLE	I
		E RE			7	4 %	Ď	ACRINI RILLEI) BY		GGED BY	
7.5	DEP	. Ki	EVA-	ROCK	TVDE	соглян	CORE RECOVE	BIT &	DESCRIPTION	ROD	water	pressure test.
Υď	•		KOE (m)		III	зкстюк		8 E S	DESCRIPTION	# 16 N	10	geen unit
								NQ	Fresh and hard.			
	31							DC	Dark grey to black, f			
					•			<u> </u>	to medium grained saw stone with angular partie	d- cles		
	12							sal s	Calcite veins at places.			
	u u											
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	31							74	* 1.1 11			
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								25	Cracks with calcite ver	ins II		
	44]	are at places. Some of the cracks are water			
	43								stained.			
		1					44			W (*)		
	44				:					N/A		
	40			Grevi	ucke.			20				
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	43		* 1					الد	Fresh, hard, solid roc with little cracks	* #		
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PB	OJECT	r A			OGIC		ECC	ORD OF BORING	HOL	E No. Al-11-18 (ODH-	30),(3)
-		ON OP						DEPTH OF NOLE	INCLINAT	ION OF HOLE	
		ER OF RECOV		1	. 1/4	- +	CHINE		OF DRILLIN	G [
T	OURE.	RECOV.		-	DESCRIPTION OF THE PERSON	CONE	DER SER	Zamoli West Amazar Maria de la compansión de la compansió	-	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	DESCRIPTION FOR THE PARTY OF TH
. D	EPTH	BLEVA-	ROCK	TYPE	COLUMN	PECONERA	ETER.	DESCRIPTION	ROD	Water pressure	lest
5	· (m)	(=)			arction.	.x #			50 /10	Kugeon unit	10
T					·		МG	Fresh, hand, solid	I Sale		
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								Quarts vem at 61.5 ~ 61.6 m			
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6	4		:					Solid, Cracks spaced			
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ľ	4		Grey		```			Coanse grained.	TA PA		
Ē,			U/Ey	BEAC.			1	Black coloured, with many			
ľ		ĺ			1000	Z)		calcite voins			
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Ē				: 11.		1111	1	Highly solidified aggre-			
Z		1		٠. '	3			gation of angular fragments on in diameter, of line			
·					, , , ,			stone and basalt, sand			
7	Ŋ				0000			stone, etc.	133		
E				3 B	10000	41 <u>II</u>	1	A phacies of so-called	4121		
2	4			1	30000			greywacke, which is	1 74.1		
ŀ					00000			characterized by very coarse particle size	3 1 2		
· E	1	1	Calca		00000			and high limestone	PIPE		
E			brece		,			content.			
8	4				6000		1	Fresh. hard, solid, with			
L. S. L. L. L. L. L. L. L. L. L. L. L. L. L.			1		646.00			little cracks.			
F	4	1 11	1		00.000		:	Occasionally included			
E]	1					1	are calcareous blocks			
E&	1							5 ~ 10 CM in \$128. (8)	∦ []		
E								75.5 m ~ 75.8 m	7.4		
1				•	200		1	Cracky, fractured			
1				4.			1	with Calcite vein.			
1	81.4	-3/.Zo	L					82.3m ~ 23 9m Core split by cruck			
				1.5				Mainly composed of course	E SE E 1 1 1 E E E I E		
ľ]	}	Calcai		ļ. · .]		1	limestone fragments	清 数		
			CORPS					Solid trest			
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F.]]	٠	 -:-]	Coarse grained, fresh.			
, and	1				[, o /2,	1	hard			
			Grey	acke	$[\cdot,\cdot]$						
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į,	#E 60		Fire	44/\$.	20, 20	li		Calcareous sold with fault		4:	
			نكر ليده		277.2.24		·	144/1			шшш

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42	Γ-	·				EOL	_ogic	AL F	ECC	ORD OF BORING	HOI	E No. (11-20	18 (0	DH - 13	1.19	
		PROJE ELEVA		AG	os h Trouni	YDRG SUR	POWER FACE			LOCATION DEPTH OF HOLE	INCLINAT		HOLE	Γ.			
				R OF ECOVE		74	<i>*</i>		CHINI	D BY	DF DRILLIN	GED B	1	•			
	TE	DEP		LEVA-	ROCK	TYPE	COLUMN) x	DESCRIPTION	RQD %			1235W 1Wi		1	_ E
	à	,	- 1	(m)	Fine C	ş l.	00889		NQ.	Calcareaus							
	i.	24					,		DC	grained. Containing white		/					W
		92				-				Calcareous fragments. Calcite veins at places.							KZ.
										92. An ~ 93.2 n	3						
: '									2	many cracks. Recovering cores are partly imprent							
		94								Calcite veins in every							
		95	.			1 -	, .			val.							
		ч		1 +			. ,			Delow 93 ", particle size varies irregularly from		è 8					
		72				:				fine to coarse.							17
										Cracks at 96.3 ~ 96.5 m							
										98.9 ~ 99.0 h 99.3 ~ 17.5 m							
		34								Generally fresh, hard and solid rock.							
		P			:				724	(CH)							
		2	. :							Fresh and solid, with		93					
		W								many calcareous inclu- sions.							MZ.
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		4					\		,82								
		201															
		425	٠.		1:				180	105 2 ~ 110 4	in the						PZ.
		20								Occasionally cracks are closely located		.д.Н		<u> </u>			e¢.
			: :		Grey	macki	•			and some are water-	2133						eH
										(Cu)							
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		4	<i>10.</i>	5.25	4		\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		372	110M ~ 116 M							a
	ĺ	4								Very low core recovery Recovering cores are		0 9					<u> </u>
		<u> </u>					1		<i>\$8</i>	hard. Cores in 114m							- 22
		E E	d d							many calcureous veins							
		14					Ϋ́			in a core at 111.95m This zone is deemed							
		4							27	fractured							
					Fra	eture e	100	7									ME
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	: 1-					54 E,	1~			Cores with cracks							
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		ATION OF	GROUND SURFACE	A HACH	NE	DEPTH OF HOLE DATE (OF DRILLI	TION OF HOLE VENTICAL NG 5 AUG 13 SEP. 1980
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			23.	, P	٥			
						Core recovery is generally low.		
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						rocks etc., more than Zem in size.		
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	1							24
	12					Boulder Cores are		
	2	1		- Jio		cylindrical fresh, with rather frequent crack water stained.	4	
	24					- Sagnett		**************************************
				10		With continuous core recordered	,9y U	
				0 . 1		looks like bed rock, No	e []]	
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		1		000		driller.		Market 1
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ΞĮ	Ы	EP'	TH	ELEVA-	ROC	K TYPI	c I	- 1 P	ECOVE	**	DAMETER	ı	ESCRIF	TION		R.) Þ %				-				
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	PROJECT	A ON OR	GEOL GPS #YD	_OGIC Ro≱i¥ ELCE	AL.	RECO	RD OF BORING	HO 1 APIST CINCLINA	TE X (MARAM/X STANSFI)
	DIAMET	ER OF RECOVI	HOLE ERY	1/2/2	M	ACHINE RILLED	DATE BY		TE X / (CERAM/Y STAMES)) TION OF HOLE 60° NG
	DATE HLA30		ROCK TYPE	COLUMN	RECOVE	AMETER	DESCRIPTION	ROD	LUGEON UNIT E
	(m)	(m)	Robertad			* 22	Mostly composed of durk		
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	PROJECT A	GEOLOGICA	L RECO	RD OF BORING	HOI.	E No. A/-36-21 (DPH-21) , 11) EX (SA4711.338/X 1364883.039 ON OF HOLE VERTICAL
	ELEVATION OF	F GROUND SURFACE	42,97 MACHINE	HILL BILLY DATE	OF DRULLING	3
	CORE RECO	OVERY 33 %	DRILLED	ВУ	7.00	GED BY S. NISHIOKA
	S DELLE AN	ROCK TYPE SECTION	CONFE S S S S S S S S S S S S S S S S S S S	DESCRIPTION	10 10	
		000	NWL			
			20 M C	River deposit.		
			e			
			20	Consisting mainly of gravels up to 20 cm		
			12	gravels up to zo cm :		
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		•••	70	18.02 ~ 19.5 m High core recovery.		
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	-20	0,	142	boulder and small gravels around 3 cm		
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-	ELI		ON OF	GROUND	SUR	FACE			DEPTH OF	HOLE	ATP (INCL.			HOL	В				
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	E	ROJ LE	VATIO METI	ON OF	GROUN HOLE	AGOS ID SUR	76 1/9	4 /4	MAC	LED	LOCATION ASAS DAY Wally Shalling Arms DEPTH OF HOLE ALEM INCLINATION OF HOLE Varied E Long par DATE OF DRILLING D BY LOGGED BY	
						ТҮРЕ	COLUMN SECTION	COA RECOV	E EXY	WETTER T	DESCRIPTION X	
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										81	Linuxtone, sendstone and black. Shall cords are seen. Rounded Small publishes are	
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		سنسيلا	23		1 '	g weeks long Amag	. ,	7		90	2151-228 disposed spread 222-2285 costs proposed as complements on proposed as	
		1	<u> </u>							19	Albus 21.5 m in smoothed cans as present Co ~ Co	
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	4	ROJECT	T Ac		OLOGIC ROPOWER	٨٤	H.	FCC	PRD OF BORING	HOL DAMSI	E No. A1-79-27 (DDH-27) TE , X1624118.822/1168.22.914
	E	LEVATI	ON OF	GROUND S	URFACE				DEPTH OF HOLE 30.0 M	INCLINAT	TON OF HOLE VERTICAL
1	I		ER OF		78 mm 33 %	·	NA NA	CHINE	DATE (F DRILLIN	GED BY 5 NISHIOKA
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	¥	DEPTH	, '~''	ROCK TY	PE SECTION	RECO!	~	1	DESCRIPTION	1/2	dugean unit
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				1.	-				Decomposed rocks		
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	į							HO.	Soft rock. Recovering cores are fresh		
	Ē	۲	1		11.			00	and hard, with brown		
- [<u>to</u>					j8]	water-stains on cracks		
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ELEVATI	r AG ON OF ER OF RECOVE	OS HYDKO GROUND SUR HOLE 7	WER	ise e	9 CHINE LLED	DATE	DANISITI INCLINATION DRILLI	DLE No. Al-21-22 (DDH-32), (1) TE XIE-108. 859/Y557205.872 TION OF HOLE VERTICAL ING IS JUNE 4 JULY 1980 GGED BY S. NISHIOKA
C (B)		MOCE !!!	COLUMN	X B	BAT & DAAMETER	DESCRIPTION	RQD	
A A A A A A A A A A A A A A A A A A A		Reddish brown team Intensively weathered greywacke				Generally very low core recovery Recoverings are fresh or slightly weathered cores and brown sandy slime		

								1	RECO	ORD OF BORIN		<u>IK</u>	ILE No. A!	80-29 (00	VI-19) , (1)
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