						yd	rop	00		r Project F/S ,									4)
LOCA1			ım, l	Right E					-	EPTH OF HOLE			m COMM						
ELEVA					1,12			_		RECTION OF HOLE vertical						Mr	.Sin	gye Do	rji,
COURI	JINAI	Ľ —		N1	2,734			_		ORE RECOVERY RILLING MACHINE Tone THC-			_			O.	B Sei	ji Hong	0.
Z					./3	,,,,,,	7,7			EVATION OF CORE	†		STING	_	Γ				
ELEVATION	ОЕРТН	ROCK	907	CORE RECOVERY	COLOR	MEATHER-	HARD- NESS	SPACING	ROCK	DESCRIPTION	LUGEON	Pmax	CORE SAMPLE	BIT TYPE	CASING	CEMENTATION	DRILL FLUI RETURN	<u>G.W.L.</u> (Dpt.H)	ОЕРТН
m	60m			0 1008	_	-				\$0.0-85.0 Grains, medium grained,	Lu	kgf/c	m2	╀	<u> </u>	-	7		60m
	61					1	2	2	СН	highly feliated, grainsonity 40° genesic contained, die. less than 1 mm Juint: 1) 60.4m, 82.6m, 83.5m and 64.6m, along grainsonity, deping 40 to 40°	N//	134	10						61
	62				gray			3	CM	exiside stained surface, planer to rough 2) 01.8 to 82.0m, deping 70°	42.0			E					62
	63	Gn			dark	2	2 3	2	오-오	oxidate stained surface, rough 2) 02.5m, slong grainsoutly, dipping 40" modurately weathered, rough 4) 03.5m, dipping 70" fresh, stopped				Bit 66mm	84mm				63
	64 military 65 m					_	_	3	СМ	5) 94.6m, stong gratesealty, disping 90° allokanatidad surface. Orecic 1) 82.1m, disping 40 to 90° oxidate states surface, irregular 65.0				Diamond					64
	66	Pg			grayish white					96.0-96.5 Pegmatite, oceree grained, massive, biotite certained Juint: 1) 87.7m disping 55° fresh, rough, tight 66.5									65
	67							2		98.5-72.5 Creates, first to medium grained, highly foliated, graineastly 40° gernet contained, dis. less then 2 com				67.0					67
1,060	69	Gn			(gray			1		Jeint: 1) 70.1m, along grolesseity, deping 60" entide stained surface, planar to result 2) 70.26m, disping 50" elightly weathered, eleberated surface, planar 3) 70.4m, elong grolesseity, disping 45"							return		68 69 70
	70 71				dark			2		moderately weathered, 22mm thick, rough 86.6 to 87.3m, biothe concentrated 96.5 to 86.4m, proioscolty in undulated 70.7 to 71.1m, biothe concentrated	test		-			9000	o water		70 1 71
	-										5						2		Ė
	72 73	-				1	2	1	СН	72.5 72.78.7 Sharafing of Oresian and Prognestite, unit trickresse: grains: 50 to 190cm,				1 S6mm	one				72 1 73
	74						1	2		pagmetite: 10 to 180om Gnoise: medium to cearse grained, moderately to highly follated, gnoiseasity 40°, no garnet				Diamond Bit	C				74
	75	Gn			gray &	ł		1		Pregnatita: course grained, massive to slightly foliated, bielitic is concentrated ecossismely deint: 1) 72.8m and 76.8m, along preioscolty,				O					75 75
	76	ŕg			dork g	7		2		dipping 40° excision stained surface, planer to rough Cruck 1) 70.2m, existes stained surface,			ā						E 76
	77							1		Fragular 78.3 to 78.5m, gernet (die 2 to 4mm) is sontained in pagmatite									77 E E 78
1,050	79	Gn			11			2		78.7 70.7-00.0 Gnoice, fine to medium grained, highly feliated, gradesoeity 40' ne garnet, no joint					1				72 73 74 75 76 77 78 79 80
					Cav	1.000	1(hard h)-5(d)- a(a	-K)	obstich), Kalaun), 4(fragmant), K(grain)				·				-	

Puna Tsang (Chhu Hydropo	ower Project F/S Ho	DLE No. DD-7	(SHEET 1 OF 5)
LOCATION Dam, R		DEPTH OF HOLE		
ELEVATION		DIRECTION OF HOLE vertical		1999/11/20 Mr.Singye Dorji,
COORDINATE		CORE RECOVERY		GSB Mr Seill Hongo
	E2,734,128.125	BSERVATION OF CORE	TECTIME	
DEPTH ROCK TYPE LOG	RA R F 1.7	DESCRIPTION	TESTING CORE CASING CAS	CEMENTATION PRITURN OF THE CONTRACT OF THE CON
	COLO COLO WEATHE HARD HARD CRAC	DESCRIPTION		
m 0m	0	0.0-18.9 Collectum	Lu kgt/cm2	7 Om
		2.4 to 3.8m, boulder of grains		
		4.0 to 4.8m, boulder of grains	113mm	none none no set a
		5.0 to 8.0m, boulder of grains	113	
		11.7 to 12.8m, boulder of grains		
3 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			S S S	[3
		 	Casing	
5 0 4				5
			4.0	
6 6			40 8	6
1.180 7 A				
	1111111 2 V			[] E E
9 0 0	Addition of the second of the			return mymmy 6
10 0			test	water 10
			2	- O -
				2 11
	4 1999		E 12	12
			1 1 E 12 12 12 12 12 12	
13 4 △	·		 1	13
			Diamond	
	4888			
15				15
16				E 16
1,170	4			"
17				
18	7 2000			18
		18.9		
19		18.9-80.0 Graice, medium grained,		19
20 Gn	≈ 2 2	3 CM June 1) along graincesty, deping 40° oxiolds stained surface, smooth		20
		\$ (pink), 2(nakolich), Mphan), 6(tragment), 9(grain) -9(nak)		
	S(Trunk)-S(dec			

Pun	a T	sar	g	Chhu	Н	ydı	rop	00	we	r Project F/S н	OLE	N	o. [DD7			(S	HEE	T 2 OF	5)
LOCAT	ION	Do	m, l	Right E						EPTH OF HOLE			_		ENC	ED	199	99/	11/1	
ELEVA		_			1,18					RECTION OF HOLE vertical										
COOR	TANIC	E _			,073			_		ORE RECOVERY		84	7	DRILLE	D E	3Y	GSI Mr.	3 Sei	gye Dor i Hongo	л, Э.
7 1		_			2,734	1,12	8.1:	ĺ		RILLING MACHINE Tone THC-	1				_	3Y	4.	خ		,
ELEVATION	DEPTH	ROCK TYPE	907	CORE RECOVERY	COLOR	WEATHER-	4ARD- NESS	_		DESCRIPTION	LUGEON	Pmax	г	CORE SAMPLE	BIT TYPE	CASING	CEMENTATION	RETURN	G.W.L. (Dpt.H)	DEPTH
<u>ш</u> m	20m			0Z	8	*	•	· ·				٠	/cm2		В	_	ថ	7		20m
	21 minutes 22 minutes 23 minutes 24 minutes	_			gray	2 2-3	3 2	3-4 2-3	중 - 당 - 중	20.0-20.2 Grains, medium to scarce grained, mediuntally feliated, grainescally 40° perioscally 40° perioscally 40° perioscally 40° perioscally 40° perioscally, 2mets, displing 40° perioscally, 2mets, displing 40° perioscally assessed to rough 20.4 to 21.6m, displing 70 to 60° perioscally stained stained surface, planer to rough, 30.21.85m, displing 60° perioscally assistant displing 40° perioscally, 3asta, displing 40 to 45° preferrately weathered surface, planer 50.24.8m, displing 50°					Diamond Bit 101mm	m				21 22 23
1,160	25 milion 26 milion 27 milion 28 mil				dark			3	СМ	exiside chained surface, rough 6) 26.0m, clong grainwelty, deping 35" moderately weathered surface, planar 7) 27.0m, along grainwestry, deping 35" moderately weathered surface, planar 23.4 to 23.7m; piaces 24.8 to 24.5m; Garnet Opeles, garnet do. 1 to 6mm, slighty foliated to messive 24.9 to 25.6m; Mignette 27.0 to 27.7m, Pagesatto barel, measive blottle concentrated part, Zom thick			-		io	98mm				- 25 - 26 - 27 - 28
	30 31 32	Pg			gray	2	2	1 1 2	СН	29.2 29.6 29.5-36.5 Grains, medium grained, moderately foliated, grainsoulty 40° Jaint: 1) 34.5m, oblique to grainsoulty, disping 80° unisable stained surface, rough	no test				86mm	23.4	none	no water return		- 29 - 30 - 31 - 32
	33 34 35				dark g										Diamond Bit 86	none				33
1,150	36 37		K				×	1		35.5. 35.9-37.0 Core Lees 37.0 28.9-35.5 Grains, modum to course grained, modurately fallated, prolesculty 40°						•				- 35 - 36 - 37
	38 39 40	Gn			dark gray	3	2 3	3	СМ	existin status surface, breighter, 2) 38.1 to 38.2m, disping 60°, slight moderately weathered, rough 37.8 to 37.8m, grainsoutly in undulating										- 38 - 39 - 40
					500	1(free)-6(m	nft)	rbotich), Upiace), a(tragmant), B(grain)										

GEOLOGIC LOG OF DRILL HOLE Hydropower Project F/S

Pund	a T	san	g	Chhu	H	ydı	ot	001	ve	r Project F/S н	OLE	No	<u>s. C</u>	D-7			(SI	1EE	r 3 OF 5)
LOCAT	ION	Do	m, l	Right 8				_		PTH OF HOLE									
ELEVA										RECTION OF HOLE vertical	·		_	COMPL	ETE	D	199 Mr.:	9/1 Sing	1/20 ye Dorji,
COOR	TANIC	Έ_			.073 2,7 3 4					ORE RECOVERY RILLING MACHINE Tone THC-	1	84	<u>7</u>	LOGGE	n B) Y :Y	GSE Mr.	3 Seiji V	Hongo,
Z					2,73	7,12	0, 1,			VATION OF CORE	Ė					T			-
ELEVATION	ОЕРТН	ROCK	907	CORE RECOVERY	ROLOR	MEATHER-	HARD- NESS	SPACING	ROCK CLASS	DESCRIPTION	LUGEON	Paax		NG CORE SAMPLE	BIT TYF	CASING	CEMENTATION		G.W.L. HE AUG
m	40m			9 100B						40.0-46.8 Groice, medium to course grained,	Lu	kgf/	/cm2			-		7	40m
	42	Gn			dark gray	2		Ī	CH CM	mederately felicited, graineselly 40 to 50° garnet contained, die. 1 to 2vm, Jaint: 1) 40.4m, along graineseity, deping 40° existe stained eurises, planar 2) 41.7m, along graineselty, deping 40° exclude stained eurises, irregular 3) 45.5m, along graineselty, disping 45° residentally secutioned, planar									therite 41 42 43 44 44
	45 46							1		45.6. 40.0-33.1 Bending of Ornice and Pagmetita, pagmetits thickness 1 to 19cm,									45
1,140	47 48							2		Oneiex ocerus grained, moderately feliated, grainescelly 40° garnet centrained, die. 1 to 2mm Pagnatius massive to eligibly foliated, Julist 1) 47.5m, 47.75m, 47.85m, 48.2m and 48.4m, elong grainecelly, dipping 30 to 40°									47 48
	49 50 51	Fg.			dark gray & arayle	1 2	2		СН	rendership weathered, rough to planer. 2) 47.1 to 47.4m, dipping 65° madership weathered, rough 3) 20.85m, dipping 50° existing stained starfeon, rough, tight. 46.8 to 46.2m, 47.3 to 47.8m, 48.25 to 48.8m, greioscolity is undulating	no test				Diamond Bit 86mm	none	none	no water return	45 46 47 48 49 50 51
	52	4					A A A A A A A A A A A A A A A A A A A	1 2		53.1 53.1-58.9 Choles, medium to course grained, medientally falletted, grainecelty 80' memot contrained, die. 1 to 2 mm.									
	54	1			<u> </u>					Jeint: 1) 55.1 to 55.3m, disping 60 to 70"									54
	55	tuntunti Go			dork gray					estable standed curbon, open from vide, rough									55
1,130		<u> </u>								56.9 SES-90.0 Burnling of Gnoice and Pagmatitic thickness of pagmatite 2 to Born	,								5
,,,,,,,	57 58 59 60	mananananananananananananananananananan			dork gray de	annum unitorio	-	2	CICA										52 52 54 55 55 56 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58
						بغا بم	**)-5	-4)-10		manten), African), 4(Graphani), Africa)	-								

Pun	a Ts	ang	Chhi	ı H	yd	rop	00	we	r Project F/S н	OLI	N	o. (D-7			(S	нее	T 4 OF	5)
LOCA	TION		Right I				_		EPTH OF HOLE					ENC	ΈD	19	99/	11/1	
ELEVA									RECTION OF HOLE vertical							Mr.	Sin	ave Dori	į,
COOR	DINATE			1,073 2,734	•				ORE RECOVERY							GS	B Sai	ji Hongo),
Z		T		2,734	7,12	0, 1,			RILLING MACHINE <u>Tone THC-</u> EVATION OF CORE				LOGGE	ш		EΡ	DC.	····	
ELEVATION		OC.	CORE RECOVERY	COLOR	MEATHER-	HARD-	SPACING	ROCK C.ASS	DESCRIPTION	LUGEON	Pmax	Pc	CORE SAMPLE	<u>μ</u>	CASING	CEMENTATION	_	G.W.L. (Dpt.H)	DEPTH
<u></u>		3n		dert.	-				\$0.0-61.2 Bunding of Gnoise and Pugmetite,	Lu	kgf/	cm2				-	7		60m
	61 mpusupusupusupusupusupusupusupusupusupus	Sg .			2	2	1	С М СН	thickness of pagmatite 1 to 12cm, Julni: 1) 60.5m and 60.15m, doing graissocity, dipping 30" moderately weathered, planer 2) 80.5 to 80.9m, dipping 70 to 80" ocioide stained surface, irregular 61.2-60.1 Gnolse, medium grained,								-	والمستوالين المستوالين المستوالين المستوالين المستوالين المستوالين المستوالين المستوالين المستوالين المستوالين	61
	63 64 min			gray	3	2-3	3	CM	highly to numberstally fallatual, gracioscality 30 to 40° germet contained, die. 1 to 2nnn jernet contained, die. 1 to 2nnn jernet 10° filien, deng gracioscality, dipping 30° moderately weathered, planer 2) 62.5 to 83.5m, sub-vertical, october stained quarken, rough 3 43.7m, disping 60°				-						63 64
	65 mgmm	Sn .		dork gr	2	2	2	СН	activitie stained surface, planar 4) 94.0 to 95.0m, subvertical existed stained surface, rough 5) 95.55m, sieng gralesceity, dipping 30° medicataly weathered, planar,									alualuudaa	65
1,120	67				3	3	3	CM	tight. 0) 88.45 to 88.76m, highly jointed, oblique to graineedity.										67
	68 mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm				2		1 2	СН	dipping 58 to 66° residentially wanthered, rough to unskelding 7) 67.5m, along grainsosity, disping 50° residentially weathered, planer 86.65 to 66.76m, planet 69.1 86.95 to 66.78m, pagmetto band 60.1-705. Pagmettin, meaning to slightly fellated,					86mm			return	սիսունումևավասիավումևանում	67 68 69
	70 F	P g		grayist white	2 ! 3				biolitis is pertially compenhated Jaint: 1) sub-vertical, irregular surface, excisite stained 2) disping 60° oxisida stained surface, rough	no test				Bit	anon	none	water rei	անումումո	70
	71 72 72				1	2	3	CM	70.5 70.6-90.0 Onsies, medium to cearse grained, highly foliated, grainedship 30 to 40° feer gernet Jeint: 1) 70.8m, along gnaissealty, alpuing 30° freeh surface, planer, tight					Diamond			oc.	E:-	71 72
	74			gray			1	сн	2) 75.45m, sub-vertical, iron existed and oblerite on surface, irregular 3) 75.7m, deping 65° iron existed and oblerite on surface, rough, spon tens side 4) 76.8m, deping 60° existed surface, rough									aalaalaalaalaalaalaalaalaalaalaalaalaal	73 74 75
1,110	76 1111	3n		dark			2 3	CM CH	open laten wide 5) 77.7m, along graduousty, deping 30° oblorite on surface, planer, tight 6) 78.8 to 78.7m, highly jointed, along geoloocity, deping 35° medierately weathered.									uelantautue	76
	78				1 1 2		1 2	СН	planer to rough, noun 1 mm wide 7) 70.0m, shong proisecolty, deping 30° moderately seathered, planer to efforencies d 23 fm and 76 7m nemorable 9 to don thick									<u> </u>	77 78
	79 80					2 3 2	3	СМ	73.6m and 74.7m, pagmetits, 2 to 4om thick 75.5 to 78.6m and 78.66 to 78.4m, which matched dang gudosolty 76.6 to 79.4m, slightly to maderately weathered									haabaabaa	79 80
				Care	1(fragi	1(herd h)-5(d)-×=	4)	ibalics), 3(place), 4(trapment), 8(grain)										

Pun	a T	sar	١g	Chhu	Н	ydı	roj	00	we	r Project F/S	10L(E No.	DD-7			(S	HEE	T 5 OF 5)
LOCA				Right E						EPTH OF HOLE								
ELEVA	NOITA	_			1.18	37.0	70	m	D	RECTION OF HOLE vertical			COMP	LET	ĔΟ	19	99/	11/20
COOR	DINAT	E		N1	,073	3,07	2.5	52	· C	ORE RECOVERY		84 %	DRILLI	ED !	BY	GS	R	gyé Dorji, ji Hongo,
					2,73	4,12	8.1	=		RILLING MACHINE Tone THC-	-1		LOGGE	D (3Y	£Ρ	QC_	
ELEVATION	DEPTH	ROCK TYPE	907	CORE RECOVERY	COLOR	WEATHER-	HARD- NESS	ي ر	SEI SYS SYS	DESCRIPTION	LUGEON		CORE	BIT TYPE	CASING	CEMENTATION	ORIU, FLUID RETURN	G.W.L. H. d.H. (Dpt.H)
m	80m							-	_	\$0.0-85.4 Grains, medium to course grained,	Lu	kgf/cm	2	_	_		7	800
	81 82 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84	Gn			dark gray	1 2	2	1 2	СН	medizately to highly foliated, grainsolity 35 to 46° me genet to 46° me genet select 10 to 3.2m, displing 50° excited estained outdoor, planer 2) 53.1m, sloring grainsolity, displing 40° excited estained outfoon, planer 30								81 82 83 84 84 85
	85									August Graden, eugust die. 20 to 40mm. 85.6								E 85
1 100	86					2	3		CM CH	86.8-190,0 Banding of Gnoise and Pagnesite, groise is deninent. Gnoise: mainly coarse grained, alightly to moderately feliated, graineasity 30 to 40°					i	<u></u>		86 at
1,100	87							3	S.D.	garnet contained, de. 3 to 10mm, 83.1 to 100.0m, no garnet partially sugan grains								E 87
	88							1	СН	Programtics: unit thickness f to 30cm messive to eligibly foliated, biotics concentrated parts are observed				ے				
	89	·						3	СМ	Joint 1) 88.6 to 86.7m; dipping 70 to 90° caleids stained surface, irregular				86mm			return	E 89
	90 milioning				h white			2	СН	198.5m, dipping 80° chlorasided 3) 88.6m, dipping 80° chlorite on surface, allohansided 3) 88.6m, dipping 80° chlorite on surface, planer to rough	no test			Diamond Bit &	9 000	Anon	no water rel	90 10 10 10 10 10 10 10 10 10 10 10 10 10
	92	Gn			grayish			3	СМ									F 92
	93	Pg			43	1	2	-										93
	94	:			dark gray			2						i				ակումը 194
	95							L										£ 95
	96								СН									₽ 96 ₽
1,090	97							1							:			97
	98							2										98 1
	99	!					. !											92 93 94 95 95 96 97 98 97 98 99 99 99 99 99 99 99 99 99 99 99 99
				8		†				bolich), Maisce), Affragment), S(grain)		·	•			<u></u>		F 100
				N	— Care	1(Treets Lines	(ni-4))-5(4											

Puna Tsang Chhu	Hydropowe	er Project F/S H	IOLE No. DD-8	(SHEET 1 OF 3)
LOCATION Dom, Right Bo	ank [EPTH OF HOLE	50.2 m COMMEN	CED 1999/11/22
		DIRECTION OF HOLE SOW	COMPLET	TED 1999/11/29 Mr.Singye Dorji,
COORDINATE N1,			53 % DRILLED	BY CSB
		RILLING MACHINE Tone THC-		DI EPDC
	COLOR MCATHER- ING HARD- NESS ORACK SPACING ROCK GASS	DESCRIPTION	TESTING CORE SAMPLE	CEME CA
180 180 100 100 100 100 100 100	varicolored	D.D-20.0 Cellularium 0.0 to 1.00m, gravale and cellulae of grains, dis. 2 to 160m 2.6 to 3.15m, gravale and cellulae of grains and populatio, dis. 6 to 140m 4.0 to 4.5m, boulder of grains 8.0 to 8.3m, boulder of grains 12.0 to 12.3m, gravale and cellulae of grains and pagmatite, dis. 2 to 100m 18.5 to 18.9m, gravale of grains 18.5 to 18.9m, gravale of grains 18.5 to 20.2m, boulder of grains	Diamond Bit 86mm Cosing Shoe Bit 98mm	The state of the s

Pun	a T	sar	ng (Chhi	ı H	yd	roj	00	we	r Project F/S +	IOLI	E N	o. C	8-O			<u>(</u> S	HEE	T 2 OF	3)
LOCAT				Right 1	Bonk			_	D	EPTH OF HOLE	5	0.2	m	COMM	ENC	ED	199	99/	11/22	
ELEVA					1,18			_		RECTION OF HOLE S60W				COMPL	ETE.	ED	199 Mr.	99 / Sin	11/29 gye Dor	11.
COORI	DINA	IE —			1,073 2,73					ORE RECOVERY RILLING MACHINE Tone THC-				DRILLE	.D I	3Y	GS	B Sai	ji Hongo),
Z		T	İ		<u> </u>	7,12	.0.1			RVATION OF CORE	T	T	ESTI		_					-
ELEVATION	DEPTH	ROCK TYPE	907	CORE RECOVERY	COLOR	WEATHER-	HARD- NESS	SPACING	ASS	DESCRIPTION	LUGEON	Pmax	Pc	CORE SAMPLE	3dAL LIB	CASING	CEMENTATION	UT TIRE	<u>G.W.L</u> . (Dpt.H)	DEPTH
m	20m		Z Z	0 1000 						20.0-22.4 Collusium	Lu	kgf/	cm2					7		20m
	21		Δ Δ Δ Δ Δ Δ			\setminus			$\bigg \bigg $	21.0 to 21.0m, gravels of grains and pagmetts dis. 3 to 6cm 21.0 to 24.0m, boulder of grains 24.5 to 24.0m, gravels and subbles of										21
	23		Δ Δ Δ Δ Δ Δ		p a		\setminus			gnoise and pagmatite, dis. 1 to Som 24.0 to 25.45m, bookler of gnoise 25.7 to 27.4m, booklers of gnoise and basic rook										23
	24	Co	Δ Δ Δ	127	oricolored		\													24
	25		Δ Δ 4		Vari		/	\												25
	26		Δ Δ Δ	1111																26
	27								\setminus											27
	28								$ \setminus$	28.4										28
	29							3		29.4-34.8 Grains, medium grained, highly fediated, grainscalty 40° garnet contained, do. 1 to 2mm					86mm			Ę		- 29
	30-									ne joint 28.5m: interculation of Pagmeths, Som thick	o test				Bit	none	none	water return		30
1 160	31				<u>~</u>					30.5 to 30.6m: Migraelite 32.8m: Intercelation of Pegnetite, Som thick	ž				Diamond	•	7	D# 0U		31
1,160	32	Gn			dark gray										Dia			Ē		
	33																			7.7
	J.J.																			- 33
	34					1 2 2	2	1	СН	34.6										- 34
	35					2		2		34.0-30.0 Banding of Grains and Pagmetite, grains in detainant										35
	3,									Grains: fine to medium grained, highly feliated, gnalescality 40° gernet contained, de. 1 to 3nm										
	36	Gņ			ا الم					Progratius massive to slightly foliated, biotics concentrated part is observed, unit thickness 2 to 8cm										36
	37	Pg			A S					Juliet 1) 37.2m, alloying 60° exclude stained surface, planer to rough										37
	38				18 g					36.0 to 36.0xx boundary of gnales and pagmetite is irragular 37.6 to 38.15xx boundary of gnales and										- 38
										pagmatite is irregular 36.5 to 36.6m: biodile concentrated part 39.0										
	39	Gn		日	=	1				38.9-40.5 Grains, modium grained, highly foliated, grainstalty 40°										- 39
L	40		L		<u> </u>	<u> </u>	1	<u> </u> _ 		gernet centained, dis. 1 to 3mm		<u>L</u>	Щ							40
		-		Ņ Ķ	3		7(04) 1(04))- S(m	(A)	destich), Z(place), 4(tragment), 8(prain)										
				<u> </u>	Adb	Loon														

교 교 교 교 교 교 교 교 교 교 교 교 교 교 교 교 교 교 교	Puna Tsang	Chhu Hydropower	Project F/S +	IOLE No. DD-8	(SHEET 3 OF 3)
COORDINATE N1,073,072.552 CORE RECOVERY E2,734,128.125 DRILLED BY E2,734,128.125 DRILLING MACHINE Tone THC-1 COGGED BY OBSERVATION OF CORE TESTING	LOCATION Dam,		inclined	60	1999/11/22
COORDINATE N1,073,072.552 CORE RECOVERY 53 % DRILLED BY GSB Mr. Seiji Hongo, EPDC E2,734,128.125 DRILLING MACHINE Tone THC-1 LOGGED BY OBSERVATION OF CORE TESTING DO NO			RECTION OF HOLE SEAW	COMPLETED	1999/11/29 Mr.Singve Dorii,
TESTING OBSERVATION OF CORE TESTING OBSERVATION OF CORE SAMPLE IN OBJECT OF CORE SAMPLE IN OBJEC	COORDINATE		RE RECOVERY	53 % DRILLED BY	GSB
m 40m 0 100m Lu kgf/cm2 % 40	<u> </u>		ILLING MACHINE TONE 1110	TESTING	LFUC.
m 40m 0 100m Lu kgf/cm2 % 40	DEPTH POCK TYPE LOG	CORE COLOR ING MEATHER- MESS CRACK SPANC SPANC ROCK CASS	DESCRIPTION	CASING CASING	OFILE OF THE OFILE THE OFILE OF O
Pg Pg Pg Pg-state 2 3 CM A0.4 12 Powerstand dat. Imm. adjuty present overstand dat. Im		0 -to- 1008	0.0-40.4 Oncine, medium grained.	Lu kg1/cm2	
47.7-48.0 Genies, median to course grained, median to grained to the state of the s	42 Pg 41 Pg 42 Pg 43 Pg 44 Pg 45 Pg 46 Pg 47 Pg 48 Pg 47 Pg 48 Pg 48 Pg 49 Pg 60 Pg 49 Pg 60 Pg	2 3 1 2 CM	highly folioted, gnolesealty 40° garrat contained, dis. Irram, allefty weathered dung gnalesealty 40.4 40.41.2 pagestion to eligibly foliated, measive to eligibly foliated, soliote concentrated part in observed 41.55 41.2-41.56 Gnoles, highly foliated 42.0 41.56-42.0 ears lose 42.0-42.5 Pagestita, measive to slightly foliated, biotics concentrated part in observed 42.0 41.56-42.0 ears lose 12.5-47.7 care lose 42.5 Pagestita, measive to slightly foliated, biotics concentrated part in observed 42.5 Pagestita (pagestita) foliated, guidescuity 40° 48.0 parnet contained, dis. 2mm 48.0-48.7 ceru lose 14.7-50.2 Gnoles, medium to coarse grained moderately foliated, guidescuity 40° gartest contained, dis. 1 to 2mm joint 1) 48.0s, slong gnolesealty, deping 50° medicately weathered, plenar 2) 48.1s, slong gnolesealty, deping 55° catolide stained surface,	no test Diamond Bit 76mm	woter 45
50.2m, bottom of hole					
1(sites), 2(sechedist), 3(shaze), 4(tragement), 8(grain) 1(fred)-3(sech) 1(fred)-3(sechedist) Cure Less		1(hard)-5(aut)	bolich), Njakus), 6(fragment), S(grain)		

Puna Tsang Chhu Hydropower I	Project F/S H		(SHEET 1 OF 3)
LOCATION Intake DEPT	inclined	60	1999/12/27
ELEVATION 1,147.473 m DIREC	CTION OF HOLE N82E	COMPLETED	
	RECOVERY		Mr.Dorji, GSB Mr.Selji Hongo,
	LING MACHINE Tone THC-		
ELEVATION DEPTH ROCK TYPE LOG CORE COLOR NGATHER- NASD- NASD	DESCRIPTION	COSE SAMPLE 18	20
m 0m 0	20.0 Collusium	Lu kg1/cm2	7 Om
1 1 2 1 2 1 3 1 3 1 3 1 4 4 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	to 2.4m, gravele of grains and pagmetts to 6.0m, header of grains to 6.3m, ashbis of grains to 6.7m, header of grains to 6.7m, header of grains to 10.3m, ashbiss of grains 1.3 to 12.0m, houlder of grains 1.0 to 13.0m, gravele and oubbies of grains 1.8 to 14.1m, gravele and oubbies of grains 1.1 to 17.5m, houlder of grains 1.2 to 20.0m, houlder of grains 1.2 to 20.0m, houlder of grains	no test	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
1(chin), 3(minds) 1(third)—3(minds) 1(third)—3(discompanies)	ich), Aplaco), a(tropmand), Afgrain)		

130 2 Co A	Pun	a T	sar	ng	Chł	าน	Н	ydı	rop	00	we	r Project F/S H	IOLI	E N	o. [DB-1			(5	HEE	T 2 OF	3)
1,147,473 m DIRECTION OF HOLE NB2E COMPLETED 2000/1/9	LOCA	ΓΙΟΝ	<u>In</u>	toke						_	D		50	.05	m	COMM	ENC	ΈD	<u>19</u>	99/	12/27	
E2,734,251.427 DRILLING MACHINE Tone THC1 LOGGED BY Mr. Self] Hongo, EPDC	ELEVA	TION				_						RECTION OF HOLE N82E										
Deficient Service Defi	COORI	DINA?	re _									***************************************		86	<u>%</u>				Mr	.Dor	ji, GSB	0
1300 20 20 20 20 20 20 20	7 1						,734	,25	1.4	_			1		<u> </u>			3Y	EP	DC		
1300 20 20 20 20 20 20 20	ATIO	H H	交뛴	8	J. S. C.	<u>ک</u>	e E	ER-	ر د د	ور	X 13	CVATION OF CORE	N O				3	SING	TA TIO	FLUID	G.W.L.	Ĭ
1300 20 20 20 20 20 20 20	:LEV	DE	85	5	8	<u>ا</u> پ	SO	E S	HAR	SPAC SPAC	& 2 S	DESCRIPTION	밝	Ĕ	a.	SAMPLE	E .	Š	- No.	DRILL RET	(Dpt.H)	DE
21 On 21 for, growth and collabor of grains 21.0 21 On 21 for, growth and collabor of grains 21.0 21 On 21 for, growth and collabor of grains 21.0 - 21.0 - 21.0 Children 22.0 Children 23.0 Children 24.0 Children 25.0 Children 26.0 Children 26.0 Children 27.0 Children 28.0 Children 28.0 Children 29.0 Children 20.0 Children		20m			0	1005							_	_					Ľ			20r
21	.130		Co	I .	1		1		>	<												
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		21		_		捌	1		_			21.0-30.8 Grains, course grained,	1									2
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		22				겐						gnelesselty 50 to 60°										Ę ,
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.						捌		1	2	2	СН	Joint: 1) 21.2m, 21.8m, 22.3m and 22.5m,]						E 24
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		23				7		Ż				eciside stained surface, rough										23
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		24				排						along grainecalty, deping 50 to 60°										
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		Z* =				П						planar to rough			İ							24
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		25					>		2		СМ	4) 25.95m, 24.2m and 26.8m,				<u> </u>						25
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		200	Gn					2	Į	3		oxiside stained surfaces, plener to rough										
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		26					dork		Ĭ		Ü.,	pule bivolute gray colored clay										27 June
31 30.0-96.9 Bending of Graise and Pogmeths. unit thickness 1 to 12cm. 2 3 CHI Graise coerse grained.		27				拼		_				phoner 6) 29.0 to 28.7m, Zeoto,										2
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		1						1	2	١,	СН	oxiside stained surface,										
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		28				1		'	•	,	0,,	Crack: 1) 24.2 to 24.4m, euls vertical,										E 28
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		29						2	7	7	CM	2) 28.7m, dipping 25°										29
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.		=						_	Ľ	_	CM		T I									reduc.
31 30.0-96.9 Banding of Graine and Pogmaths. 2 3 CHI Graine: coerse grained.	:	30										29.7 to 29.7m, medicately jointed	1						٥			30
.120 3		31 -		-								30.8-35.6 Banding of Gneise and Pagmetta,	-									[3·
32 Gn 33 Gn 33 Gn 33 Gn 33 Gn 34 Gn 35 Gn 36 Gn 37 Gn 38 Gn	1,120								2	3	СН	Oneles: seeree grained, moderataly foliated,										nu lu:
John: 1) 38.2m, deping 60° pate growth gray olay on surface, lease than 1 mm thick Minor Feale: 1) 32.6m, deping 66° afford surface, minimum of pate yearship green and write clays on surface, lease than 1 mm thick 32.0 to 32.6 m, blottle concentrated part, apart dung graineselty 33.0 to 34.0m, birottle concentrated part 35.6 40.0 Graine, concert grained, moderately foliated, graineselty fo		32				111	4) P		3		СМ	fee garnet.										Ē 32
See than Tirm thick Minor Fealt: 1) 33.6m, deping 86' all others of pale yellowish green mixture of pale yellowish green mixtu		33	Gn				9.E					Joint: 1) 35.2m, deping 60° pale greenish gray sky on surface,										E 33
34 ministure of pale yellowish green and wirther days on surface, less than 1 mm think the stem of pale yellowish present and wirther days on surface, less than 1 mm think 1 mm			1 /				۶.۷	1		1		Minor Feuit: 1) 33.8m, dipping 65"										
35 CL 32.0 to 32.6 m, biotice concentrated part, sport during minerality against during minerality 33.0 to 34.0 m, biotice concentrated part 33.0 to 34.0 m, biotice concentrated part 33.5 G CH 3 CH 3 CH 3 CH 3 CH 3 CH 3 CH 3 CH		34					8 8	2		3		minture of pale yellowish green and white clays on surface,										34
33.8 to 34.0m, biotice concentrated part 35.6 35.6 35.6 35.6 35.6 35.6 35.6 35.6		35							3	4	CL	32.0 to 32.6 m, blottle concentrated part,		•								che P
36 Total Control of the Control of t				<u> </u>								35.6										; muli
37 Gn 3 CM Joint 1) 98.7m and 37.4m, dispring 60 to 70° ordered statement surfaces, rough 2) 22.4m, dispring 60° 3		36							2		СН	moderately foliated										36
John to 37 mg and 37 mg an		,,							1 6	3	CM	garnet contained, die. 1mm										- i
38 \$ Gn 2) 22.4m dayler 80°		3/				111	Š					disping 80 to 70"										1 3.
		38	Gn				충	5	5	5	٥	2) 22.4m. dipping 90°										E 31
B S S S D Minor Fault: 1) 87,86 to 98,8m, dipping 82" unidable statuted our fluors, pale blusteing gray day on							8	۲		-	۳_	oxiside stained surface,										Tangar.
1 2 2 CH surface, fees than Even thick			1					1	2.	2	СН	surface, less than 2mm thick										E 39
30.0 to 30.4 m. Progression board, allegisty foliated		40		<u> </u>	H	ĄR		Ļ	Ļ	1	G			<u> </u>								4(
1(orich). 2(substick). 3(piece). 4(trayment), 2(grein) 1(tord)-5(sub)								Ī	1(1)414			obatich), 3(piece), 4(freyment), 3(grain)										

Pune	a T	san	g	Cr	ihu	ı H	ydı	rop	001	we	r Project F/S _H	IOL8	. No	o. C	B-1			(S	HEE	T 3 Of	3)
LOCAT	ION	Int	ake								7 - 17 - 17	$\overline{}$.05							12/27	
ELEVA	TION										RECTION OF HOLE N82E				COMP			_			
COOR	TANIC	Ε									ORE RECOVERY							Mr.	Sei	ji, GSB i Hong	ο,
7				-		2,734 T	1,25	1.4.			RILLING MACHINE <u>Tone THC-</u> VATION OF CORE	1		EST	LOGGE			EP	DC		
ELEVATION	DEPTH	ROCK TYPE	רספ	3807	RECOVERY	COLOR	MEATHER-	HARD- NESS	SPACING	ROCK CLASS	DESCRIPTION	LUGEON			CORE SAMPLE	BIT TYPE	CASING	CEMENTATION	DRYLL FLUID RETURN	G.W.L. (Dpt.H)	ОЕРТН
	40m			о-	- 100		-				40.0-42.0 Greine, coarse grained,	Lu	kg1/	cm2		_	_		7		40m
	41 1					groy		3	3	СМ											11 12 14 14
	1411	Gn				•					Minor Foult: 1) 40.3 to 40.7m, disping 80" slickensided surface.										Ē
	42					dork					pale blusion gray olay on ourlace, Zrem thick										E 42
1,110	43	_			糾		┨		1		42.9 42.8-43.8 Pagmatite, massive to slightly feliated										43
	1	Pg				X			2		biotics consentrated part from 43.2 to 43.4m, Greek: 1) 43.2m, deping 15° 43.8 unfolds stained surface, rough	1									
	44 1						1				43.8-50.05 Cincles, ocerno grained, medicately foliated,	4									44 Lengte
	45							2		СН		no tes						eror eror			44 43 44 45 46 47 48 49 50
	46										Juint: 1) 48.4m, alpaing 36" alightly weathered ourface, rough 2) 47.0m, disping 40"	•									46
	ullu	^ -				groy					exisión stained curitos, pinner 3) 47.6m, deping 80 exisión stained curitos.							:			E
	47	Gn				dark			1		planer to rough 4) 48.0 to 48.4m, dipping 80 existin stained surface, rough										47
	48				7/				2		5) 40.4m, disping 60° ministe otalism statement otalism statement otalism otal										48
	49										48.5 to 48.4 m, medarately jointed 48.8m, Pagmatte band, Tom Wick										E E 49
							1	2	3	CM											erite.
	50						╁	-	3		50.05m, bottom of hole	╁┈	+-			\vdash	-				E 50
	111111																				<u> </u>
	nulm																				
	dunt																				
	rahan																				II di
	1																				
	in the															:					le se de
	4																				
																					can de la
																					in print
																					n turi
											·										tajanganganganganganganganganganganganganga
<u> </u>	<u> </u>		<u> </u>	 /	<u> </u> 	<u> </u>	1	1	<u>_</u>			<u> </u>			1	<u> </u>	<u> </u>	<u> </u>			Ē.
							1(500	1(nov n)-5(4	t(site)-3(s	1), 24. 41)	realist), S(pleas), 4(tropment), S(prain)										

Pun	a Ts	sar	י פו	Ch	hι	ı H	vdı	rop	00'	we	r Project F/S H	OL F	N	~ ^ [)P1			(S	HFF	II 1 OF	9)
LOCAT			wert							•	EPTH OF HOLE										
ELEVA	TION	_									RECTION OF HOLE vertical							199	99/	12/31	
COORI	TANIC										ORE RECOVERY					D E	3Y	GS	Ř	awang No	
						2,737	,23	5.0.	33	DI	RILLING MACHINE Tone THC-	1_		_		D E	łY.	Mr. EP	Seij DC	ji Hongo,	
NO L	Ξ	×ω	/ <u>^</u>	Į.	RECOVERY	~	Ţ		(2		EVATION OF CORE	z		ĒST I	NG	TYPE	Š	HON	3.5	G.W.L. (Opt.H)	Ξ
ELEVATION	DEPTH	\$ ₹	007	S	8	COLOR	MEATHER-	HARD-	ŽŽŽ	XSX.	DESCRIPTION	LUGEON	Pmax	မှ	CORE SAMPLE	BIT T	CASING	CEMENTATION		(Opt.H)	DEP TH
ū	Om			•	~ 100	-	*	Ξ-	ပ က္က	-0		-		/cm2		ā		ਤ	ā %		Om
1,070			Δ,								0.0-1.35 Collusium	-							^		
	1 m					2	\				0.0 to 1.8m, Decomposed self 1.8 to 3.35m, Core loss										1
	- 7	Со				aricolored													1.6	adea	ľ
	2 1	-				ğ			\setminus								į			E Little	2
	3 =					1	/		,												,
	مُ		2 4			1	/_		_		3, 35 136						į			արկումակապետակունուն	1
	4 1	_									coarse grained, crystal die. 2 to Amm eligisty foliated, graineselty unclear										4
	1	Pg			Ħ	-	3	3	4	CL	rock fragments stained by Iron extelds									ن ا	
	5 1111				H						<u>5.5</u>									l li	5
	6	Gn	<u> </u>			***	-				5.5-£.0 August Grafes, D.O. august die. 10 to 25mm, greisseelty 40°										6
	11111		ļ								8.0–8.2 Pegmatite, course grained, crystal die, 3 to 12mm mederately foliated, gnolesceity 80°				_						
	7	Pg						3	3	CM	Joint 6.3m, oblique to gradecestry 70°, alightly vesthered surface,						Ę				7
	9				\mathcal{H}		2	2	4		colaids stained, planar 8.5: interculation of gradus, 18am thick						113mm				8
	8		 			1	1				8.2 8.2-10.0 Augun Grades,					E					٩
	9				4	Ğ			2	СМ	ocurse grained, magan din. 10 to 30mm grainealty 25 to 30° Juint; 1) 8.1 to 9.3m, dipping 70°					101mm				i ii	9
	nilin.	Gn				יס יא		2	Į	1	fresh surface, rough 2) 9.4m, dipping 50°	test							٤		
1.060	10					\$ ¥	2	<u> </u>		CH	9.8m, dipping 90" 10.1m, dipping 75" 10.8 to 11.2m, dipping 90"	a or	1			B Bit		9000	return	1	10
	11 =			₩,		<u> </u>	- <u>3</u>	3	*	CL	10.9 slightly westkered surfaces, planar 10.9-12.0 Pagmatha,		i			puowi			oter		11
	, ,					-					course grained, slightly weathered crystal die. 5 to 15mm,					윱			*		
	12		 	1		 	2	2	2	СН	I S.W. 1976 Writing Caption"						•		Ş		12
									İ		ocerne grained, eagen de. 5 to 40mm alightly weethered, moderately foliated, gneleooity 40°										
	13					gray		3	4	CL	Joint 1) 12.1m, dipping 66" alightly weathered surface,										13
	14	Gn		1			2				rough to planer 2) 144m, deping 70"										14
						derk	3	2	3	СМ	cudelide stained surfame, rough to planer 3) 15.6 to 15.85m, highy jointed										
	15			1			3	3	-		2 sets, disping 60" alightly weathered, planer						15.1	1			15
	16-		ļ	И		<u> </u>	 	ļ	ļ	<u> </u>	4) 15.6 to 15.85m, deping 70 to 80° 15.9 slightly weathered ourlaces, irregular										16
	"	Gn							2	CM	15.0-17.6 Bending of Augen Grains and Pagmatite, unit thickness 10 to 30cm Gnoise: coarse grained, moderately foliated										
	17	Pg		,			2	2	3	СН	grainsesity 40° Pagmatita: massive to eligitly feliated						ے				17
			+-	-11	H	}	+	\vdash		 	17,6 feliation 40 to 55"						98mm				
	18		\times				otag	<u> </u>	\leq	\downarrow	18.5						3				18
	19-	Gn			1	¥ ==	;	3	3	C.	18.5-22.1 Banding of Augun Gnoice and										19
		Pg					2			1_	Julini: 19.6 to 20.2m, displing 80° and side statement our faces, regit to planar									almatandendendanipadepadandundundundundundundundundundun	
	20:	1	1		<u> </u>	<u>N</u>	1	2-3 	1	1	<u> </u>	1.	<u> </u>	Т	1	<u> </u>	<u> </u>	Щ.		<u> </u>	20
						3	1/4-	1(Nort	d)- S(d	m(t)	whatich), Mpiece), A(tragment), S(grein)										
				Ĺ		ca	e Less	1													

Pun	a T	san	g	Chr	١u	H	ydr	op	00	we	r Project F/S	HOLI	E No	o. [P-1			(S	HEE	T 2 OF	9)_
LOCAT				nouse							EPTH OF HOLE										
ELEVA	TION					1,07	0.5	75	m	DI	IRECTION OF HOLE vertical				COMPL	ETE	Ð	199 Mr	99/ Noo	12/31 wang h	Vorbu
COOR	DINA	ΓE			N1	,066	,30	5.56	53	C	ORE RECOVERY		63	7.	DRILLE	D E	3Y	GS Mr.	B Seij	Honge	0,
	<u> </u>				EZ,	,737	,23	J. U.	<u> </u>	וט	RILLING MACHINE Tone THC-	-1 T			LUGUE	U C	3 1	EΡ	DC		
ELEVATION	DEPTH	ROCK TYPE	907	CORE	YEX FX	S.	E. E.	الم	×≅	× 1/2		Ž	ă		NG CORE SAMPLE	TYPE	SING	TA TIO	וטיר איר	<u>G.W.L.</u> (Dpt.H)	ОЕРТН
ELEV.		8 E	ב	8	3	COLOR	EAT TES	HAR	SPAC	280 280	DESCRIPTION	LUGEON	Ě	P	SAMPLE	BIT	CAS	SEMEN	PRIL PET	(Dpt.H)	BE
m	20m			0	COST								kgf/)	7		20m
1,050		Gn		扭		derk		2	2	CM	18.5-22.1 Sending of Augus Gnaice and Pagmatita, unit thickness 29 to 50cc Julis: 1) 20.55m, disping 55°	•									
	21	/ _{Pa}							3	СН	St S 1 to S 1 town address to										21
	22	1 -					2	2	2	끉	exiside stained surface, plurar 21,46 to 21.8nc rock fragments 22.1					Ε					22
						Ċ		3		СМ	22.1~24.2 Augen Grains, coarse grained, augen die, 5 to 100mm					101mm					
	23	Gn			ŗ	4ert		J	4	Ч	moderately fulleted, grelesselly 40 to 50" Joint: 1) 23.2 to 23.5m, dipping 70"					Bit 1			٠		23
	24							2			estalds stained curface, planar										
	2+					<u></u>			_		24.2—25.6 Core Loss				:	Diamond					24
	25		K					\prec								ā					25
		/				_		2	2	9/	25.6 22.1-24.2 Augus Grains,										
	26	Gn				dust days	2		3-4	8-d	coarse grained, sugan die. 2 to 40mm moderately feliated, grainsocity 30 to 40°						98mm				26
	27-					$\overline{}$			_	٦	Joint: 1) 26.3 to 26.8m, dipping 70°					24.8	8				27
	1	1 N	/		\mathcal{H}				/		acisida stained surface, planar 26.8										
	28	\	/		H		\setminus				28.9-31.0 Core Loss										28
	29				\mathcal{H}			X											٤		29
		/	\				I					#							return		
1,040	30	/							1			o test		:				none	water		30
1,040	31 -	/_									31.0_	٥									31
	31							3	4	CL	31.0-36.0 Augen Graine, coarse grained, augen die. 2 to 45mm								ç		30
	32			777				2–3	3	СМ	Juint: 1) 33.2m, disping 45° from surface, rough to planar					Ē					- 1
						gray					2) 32.8 to 35.1m, dipping 75°. fresh surface, rough					86mm					
	33	Gn				dork	2		2	СМ	3) 33.3 to 33.6m, dipping 76° fresh surface, rough, thight 31.0 to 31.46m; rock fregments					퍒	33.1				33
	34					Ť		2	3	СН	31.46 to 32.3nc please					g Q					34
											25.0					Diamond					
	35	$\overline{}$		橪	***	<u></u>	\Box				35.0 36.0-36.25 Core Less					-					32 33 34 35 36 37 38 38
	36		K				$ \cdot $	\succ			38 26										36
					Ħ		Н				36.25 36.25-37.7 Augus Grobe, course grained, augus de. 3 to 40nm						84mm				
	37-	Gn			#	derk grey	2	3	4	CL	medicately foliated, graincosity dips 30 to 40°						80				37
	20	-		$\ \ \ $						_	37.7 resk fragments, partially ordelds stains 38.15 97.7-36.16 Core Loss	1									
1	38				H			3	4	CL	38.15—12.7 Augus Graice, course grained, augus die, 2 to 52mm										38
	39	Gn			13	es F	2	2-3	3	СМ	moderately foliated, grotecooky 45°										39
	40					- •		2	1-2	CH	20.15 to 20.05mr crosk discounts				39.0-39.2 						40
	- 4 VZ.			N	ŽĮ.		1	Ŧ	ī		physics), Marcol, 4(trapment), S(grain)							٠			<u>- 77</u>
				Ä I				1(hard) }-3(d)) B(w	/h)											
				_		- 100															

Pun	a T	san	g	Chh	ıu	H	ydı	rop	00	we	r Project F/S +	łOLE	. N	0.	DP-1			(S	HEE	T 3 OF	9)
LOCA1	-		werh	nouse					_		EPTH OF HOLE							_		10/28	 -
ELEVA											RECTION OF HOLE vertical			_				Mr.	Ngo	12/31 awang	Norbu
COORI	JINAI	Ł				066 737			_		ORE RECOVERY RILLING MACHINE Tone THC-		63	_76	DRILL			Mr	Sei	ji Hong	٥,
7		_			_		, 20	0.00			EVATION OF CORE	Ī		ES	TING	,	ī	_			
ELEVATION	ОЕРТН	ROCK TYPE	วดา	CORE	אכרס	COLOR	WEATHER-	HARD-	SPACING	ROCK	DESCRIPTION	LUGEON	Pmax	P.	CORE	BIT TYPE	CASING	CEMENTATION	DRILL FLU RETURN	G.W.L. (Dpt.H)	ОЕРТН
m	40m			· — ·							40.0-42.7 Augus Groins, course grained,	Lu	kg1/	′cm	2	-	_		7		40m
1,030	41 mpmqmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	Pg				white 5 dark gray	2-3	3	4	CH	augen die 2 to 82nm, nederstelly feliated, geslesselty 40° Juhrt 1) 41.0 to 41.3m, dipping 75° slightly weethered, rough, thight 2) 41.4 to 41.5m, dipping 86° slightly weethered, planer, thight 42.7m: Boundary between Onelee and 42.7 Pagmatite research and thight 42.8 42.742.8 Pagmatite 143.0 42.8-43.0 Ges Lees 43.0-43.7 Pagmatite, operating a slightly feliated, dipping of geslesselty are unaliser				44.25-44.5	THE PHOWING 42					41 42 43
	45 45 46 H				HIH	y grayish	2	3	4	CH	Joint 1) 43.5 to 44.1m, disping 70 to 80° frosh to slightly resolvened earlies, rough, thightly resolvened earlies, rough, thight, 2 sets, dispings 60° frosh surfaces, plener, thight 63.344.4 keys (Choice, plener, thight coerns grained, augen die 3 to 80mm moderately felicited, grainscootty 20 to 30°						84mm				44 45 46
	47				threat	dark gray	2-3	2 3	3	CH CM CL	Jeint: 1) 47.2m, disping 50° slightly weathered surface, planar, thight. 2) 47.3 to 47.8m, moderately jointed, dispings 65°, rough, thight, noticed stained surfaces. 2) 47.8 to 48.4m; moderately to highly jointed.										47
	49	>	K				>		$\setminus /$		48,4 troderstaly weathered surfaces								Ē		49
	1	Gn				derk gray	2-3	3	4	CL	48.4-48.25 Core Lase 49.25 49.25 ft.1 Augen Gneiss, course grahed,	test				76mm			return		L L
1,020	50							×			50.1 St. 1 region course granted was fragments 50.1 50.1-52.0 Core Loss	70 t				nd Bit	31.1	none	no water		50 51
	52	Gn				<u>_</u>	2	_	_	_	<u>52.0</u> 52.0-52.0 Augus Grains,					Diamo					52
	53 54 54 54 54 54 54 54 54 54 54 54 54 54					6 .47	2	1	1	СН	52.6 seems grained, sugar da. 3 to 45mm moderately foliated, greleseally 40° 38.25–37. Pagmettis, overse grained, crystal dis. 3 to 5mm massive to slightly felloted, grelesealty is unclear					-					53 54
	55					white		2	2		Joint: 1) 85.5 to 66.4m, dipping 75 to 80° frush surface, planer 2) 57.4 to 56.0m, dipping 75° frush surface, planer 3) 58.6 to 56.5m, dipping 65° frush surface, planer				50.2-50.8 62-1-03		74mm				55
	56	Pg				≯	1	2	3	СМ	67.0 to 56.8m: pieces to reck fragments						7				56
	57-					grayish	2	1	1	СН											57
	58 59			2	HHIME	ō		3	3	CL						21					52 53 54 55 56 57 58 59 60
	60							1-2	1-3	OH.						Į.					60
					7///	— Cere — NGD		1	1(69d)-3(w), 2(e	isalich), Melace), 4(Yegenent), Sigrain)										

Pun	a T	san	g (Chł	าน	Н	ydr				r Project F/S H				P-1			(SI	HEE	T 4 OF	9)
LOCAT	TION	Po	wert	ous	e					Di	EPTH OF HOLE	18	0.1	m	СОММЕ	NC	ED	199	99/	10/28	
ELEVA	TION	_				1,07	0.5	75	m	DI	RECTION OF HOLE vertical				COMPL	ETE	D	199	99/	12/31 Iwang 1	IAZE:
COORI	DINA	TE			N1,	066	,30	5.56	33	C	ORE RECOVERY		63	<u> 7</u>	DRILLE	D E	βY	Mr. GSI	Ngo B Sati	iwang r i Hongi	vorbu
						737	,23	5.0	_		RILLING MACHINE Tone THC-	1			LOGGE	D E	Υ	EΡ	C_		
S S	Ŧ	×ч		CORE	ERY	~	i. I		OB	SEF	RVATION OF CORE	z		EST		TPE.	ပ္သ	NOF Y	ON N	<u>G.W.L.</u> (Dpt.H)	프
ELEVATION	DEPTH	ROCK	907	S	8	COLOR	ECTRE NG TER	ARD-	Z S S S S S S S S S S S S S S S S S S S	χŞ	DESCRIPTION	LUGEON	Priox	ရ	CORE SAMPLE	BIT T	CASING	CEMENTATION	AETC TOTAL	(Dpt.H)	DEPTH
-						ŏ	₹	Ι-	റു				kg1/	ــــــــــــــــــــــــــــــــــــــ		6	_	႘	ন %		60m
1,010	60m			7272					•=•	СН	10.0-02.3 Pagmatita, coarse grained, oryeital die. 3 to Gran,	-	F3.7						~		00:1
1,0.0	61					\$		1-2	1 -2	Ç	manufre to eligibly fellected, grainsoutly 40 to 46"									:	61
	"	Pg				grayish	1	3	3	СМ	Jaint: 1) 80.6 to 61.2m, deping 80° frosh aurison, unddeted, thight 82.3m; Boundary between Pagmetite and										and n
	62					970	2				62.3 Grains: gradual			ŀ	62.3-62.5 66-1-04						62
		Gī.				der's		2	2	CM	82.5-63.3 Thin bands of Gnoice and Pogmetite, unit thickness less than Som,				11111111						, 1
	63	Pα			W	1		3	3	СН	63.3 moderately foliated gradientity 40°										63
	64	2			H		\geq	\leq	Ļ		64.0										61 62 63 64 65 66 67 67 67 67 67 67 67 67 67 67 67 67
	-	Gn		3		derk	1		2	CM	04.0-02.0 Thin bands of Gueles and Pognetite, unit thickness less than 3cm, moderately foliated, gnalesseity 40°										nedia.
ŀ	65	4					1 2	3	١ <u>-</u>		94.0 to 94.4m, 95.0 to 96.0m: rock fragments										65
	66	, ,							4	CL	66.0										- - 66
	00	\geq	\leq				\geq				66.5 \$8.0-98.5 Cere Loss										
ŀ	67-		·	**				2	1	CH	98.5-75.1 Thin bands of Queles and Pogmatite, unit thickness less than 4cm, alightly foliated.							ļ.			E 67
]						1	2-3	<u> </u>	CM	grainsonity 30 to 40° majors of foldoper, dis. 5 to 40mm										⊁
	68-						2	F	3	-	Julet: 1) 68.1 to 68.8m. dening 70 to 80°				86.4-86.7: 07-1-06						68
	69-					٩		1-2	1	СН	exiside stained surface, planer 2) 70.0 to 70.5m, dipping 65°					66mm			Ę		69 70 71
						white		2			exiside stained surface, planer 3) 70.8 to 71.0m, dipping 50°	est					٤	43	return		i i
	70-	4				grayish	2	3	3	CM	fresh surface, planer, thight 4) 71.65 to 72.2m, dipping 60" suiside stained surface, planer	1 **	' [<u> </u>	d Bit	74mm	none	woter		70
1,000		Gn /				gra	1	H		\vdash	5) 72.0 to 72.0m, deping 90° oxide stained surface, planar	2				amond			*		E 71
		ŕg		批		X A	1 2	2	2	СН	71,8 to 72.2m; moderately wethered rock fragments					Ş			٦		
	72	1 ' 3				gray	3	3	4	CL	Poster (Congression										72
		1				dork															Ē
	73	1	-			٦		1	,												73
	74	1						1 2	1 2	CH	I <mark>.</mark>							ļ			E 74
	74	4			1			1	1						74.7-74.9: 06-1-04						Ē '
	75	<u></u>	igspace	_##	4		4	_	<u> </u>	_	75.1					1					E 75
E		1					1				75.1-79.2 Augus Gneles, coarse grained, augus die. 2 to 28mm, medarately felleted,										L
	76	ulan		H	╢		2				gnoisecolty 30 to 36°										E 76
	77	4 C			1	Ş		2	3		Juint: 1) 77.1m, dipping 45° slightly weathered surface, planer, elicheralded										E 77
1	′′	E Gn				dork		3	4	CL	2) 78.6 to 76.8m, disping 60 to 80° activities status dispined exclusion.				72-77	1					
	78	1		H		ğ					undulated, thight					٦					E 78
		1																			Ē.,
	79	1	+	╢	#	-	\downarrow	-	_	_	79.3 79.2-600 Core Lass										20 72 73 74 75 76 77 78 78 79 79 79 79 79 79 79 79 79 79 79 79 79
	80	<u></u>	\times	الآ		1_	1	<u></u>	\leq	_	80.0					L	<u> </u>				E 80
					K		İ	100	+(±4 (±4)-#(±		mbotick), Xpicco), 4(tropnont), 2(prain)										
					1	V — ≈	re Lass	*)-5		person()	•										

Pun	a Ts	san	ng	Chh	าน	Н	yd	ro	ро	we	er Project F/S	HOLI	E N	o. [)P1			(S	HEE	ET 5 O	9)
LOCA				nouse									0.1		COMM						
ELEVA	ATION		· -			1,07	0.5	75	m	D	RECTION OF HOLE vertical			_	COMP	LET	ED	19	99/	12/31	r
COOR	DINAT	E _			N1,	066	.30	5.5	<u>63</u>	С	ORE RECOVERY		63	7	DRILLE	ED	BY	GS.	Ngo B	awang ji Hong	Norbu,
	· · · · · · · · · · · · · · · · · · ·	_				737	23	5.0			RILLING MACHINE Tone THC	-1			LUGGE	D 1	BY	<u> </u>	UC		
ELEVATION	 	×μ	ی	CORE	֡֝֟֝֟֝֝֟֝֟֝֟֝֟֝֟֝֟֝֟	œ	Į,	T.		ISE	RVATION OF CORE	z		EST	NG	3	ပ္	CEMENTATION	SN S	<u>G.W.L.</u> (Dpt.H)	Ξ
EVA	DEPTH	ROCK TYPE	907	8	3	COLOR	MEA THER	HARD- NESS	SPACIN	ROCK C.ASS	DESCRIPTION	LUGEON	Pmax	ည	CORE SAMPLE		CASING	ENT	A LE	(Dpt.H)	DEPTH
	80m			9		Ö	₽.	¥-	0 %	- 0		_	Δ. kgf/			E		9			
990		Gn		N			1-2	4	4	0	80.0-80.3 Augen Gneise, augen da. 2 to 18rem.	1	Kg1/	cm2				-	7.	ļ <u>-</u>	80m
330	81 1	$\setminus \mid$									moderately foliated, highly freetuned dipping of gnotesealty is unclear due to rock fregments									·	
	0,4	$ \cdot $				\					80.3										81
	82	Ŋ	7				\	\checkmark			80.3-84.9 Core Lees										82
	1		\setminus		H																
	83											Ì									83
	84									7	84.0										
					H		1	3	3		94.0-95.6 Augen Graise, coarse grained, sugen die. 5 to 30mm.										84
	85 🗐	Gn				-	2	4	1	b	moderately foliated, gradeworky 30 to 40° Julinic 1) 86.45m and 84,7m,				٠						85
	▋		-		Ŋ						doping 40 to 45° slightly weathered surface,						•				
	86 7	\setminus									85.6 situlential 85.0-87.1 Core Loss										86
	87 =										87.1 87.1-07.25										87
	1	Gn				7	1-2	3	3	8	Augun Gneise, augun die. 5 to 20mm, moderatally foliated, gneiseaulty 20° 97 35 Joint 1) 87.2m, disping 60°										0/
	88		K				\geq	\vdash			planar									:	88
	89 1	Gn			M	33	1-2	3	3-4	CX	88,5 86,5-88,0 Augen Greise, augen de. 2 to 18mm,					Ē					
	89 3				\mathcal{A}						moderately foliated, gnelessalty 30 to 40° 89_0 rook fragments					66n			return		89
	90=	\nearrow						~	_		90.0-90.2 Core Lees 90.2	test				Bit	74mm	none			90
980	1	Gn				/!!	1-2	•	4	9	68.5-68.0 Augen Gnoise, augen die. 2 to 20mm, roek fragments, highly fractured,	5				lamond Bit 66mm	74	ž	water		
	91 =										90.5					iom			٥		91
	92										90.5-92.3 Core Loss					۵					
	34]	-		4				7	7	7	92.3 P2.3-100.0 Augen Gnoles, sugen da. 3 to 48mm										92
	93 =			1				3	3	CL	elightly to moderately folloced, meetly rock fragments,										93
	1111								ŀ		stiltudes of greissosity are quite variable,										
	94							3			Joint 1) 93.25m, dipping 60° oxioide stained surface, planar								ĺ		94
	95							4	4	0	2) 98.2m, deping 70° slightly weathered surface, planer										
	30 4					>					3) 97.3m, dipping 70" exiside stained auritice, planer								Ì		95
	96	Gn			1	gray	1	L			Slickensided surfaces are observed on some reck fragments at the depth from \$2.0 to				M.4-M.6:						96
	ng m	ŭ.,				dark	2	3	3	CL	96.1m and from 96.6 to 96.7m, and are parallel with greiseculty										
	97 1			州	#	•		\vdash	-	\vdash	Rook is highly fractured										97
	98				H			4	4	D											
					1			Г	3	CL											98
	99				1			3	1	I											99
	100							4	4	0											
	ייטט א			<u>М</u> .	K K		1	+	+			Т	لا			لــا					100
					Ŋ		1(1100)	 1(hard) }-5(de)- *(=	n)	obstich), Mpiece), 4(fregment), 5(grain)										
				<u>t_</u>	_	- Care - ROD				-											

Pun	a T	san	g (Ch	hu	H	ydr	op	OV	ve	r Project F/S +	IOLE	No	o. D	P-1			(SI	HEE	T 6 OF 9)
LOCA	TION	_	werh								EPTH OF HOLE			_						
ELEVA											RECTION OF HOLE vertical									
COORI	DINAT	E									ORE RECOVERY			7.	LOGGE) E	JY .v	GSE Mr.	Sei)	iwang Norbu, i Hongo,
Z						,737	,23				RILLING MACHINE Tone THC- RVATION OF CORE	<u> </u>		ESTI		7	· ·	CPL	<u> </u>	
ELEVATION	DEPTH	ROCK TYPE	LOG	CORE	OVER	COLOR	¥ L	\neg			<u></u>	LUGEON	ě	S	CORE SAMPLE	BIT TYPE	CASING	CEMENTATION		G.W.L. (Dpt.H)
ELE	30	æ⊢	_	Ö	REC	ខ្ល	WEATHER.	N N	38	£3	DESCRIPTION	2	ď	۵.	SAMPLE	ᇤ	ડે	CEME	2 2	
	100m				1000						190.0-102.9 Augus Gneles, seeme grained.	Lu	kgf/	/cm2		-			Z	100m
970						gray	1			,	nugen die. 2 to 10mm, rock fragments, framments ern mederately									E 101
	101	Gn				dork	2	4	4	0	freshred									
	102					 	_				102.0 102.0-103.3 Core Loss									102
							\triangleright	\times												£ 103
	103-	/		\prod			}_	_	_		103,3 100,9-100,0 August Grades, segree gradesi,									[103
	104					gray		3	3	CL	eugen die. 4 to 20mm, elightly to moderately foliated, grainsealty 30°									104
	105	Gn					Ĭ	4	4	D	100.3 to 194.0xx pieces to fragments, reads in moderately fracture 194.8 to 100.0xx fragments,	4			:					105
	105					dork	2	4	5	٥	rook is moderately to highly fractured, shlorite on rock	,								F 103
	106	<u></u>					Ł			_	106.0 fragments 106.0-106.06 Cere Lose									E 106
	407			H		×	_			-	106,65 108.95-108.4 Augus Oneles, searce grained,									107
	107	Gn				gray	1	3	3	CL	sign do. 2 to 40mm, alightly foliated, grainsocity 30° pieces to fragments,									
	108	=				do A	2	4	4	D	rook is moderately fractured, alignosisted surfaces are observed 108, 4						Ε			108
		T								7	108.4-114.9 Core Lees					66mm	74mm		٦	109
	109	1	/									۱.,							return	[109
l	110-	1	/			'				1		t tes	1			1 Bit		none	woter	110 110
960		1\	/-				\setminus	١,	/			2				Diamond		-	3	E
	111	₫ '	V				\	\bigvee								Dia			٤	E 111
	112 -		Å				١.	Λ												112
	-	1 /				}	/	\												E
	113]		H			X		$ \setminus$,									= 113
	114	∄/	$ \ $							N	114.9									114
		∜								ot	Frankinad zone, inferred to be fault									E
	115	[a	1			Ī,		4			115.0 to 116.1m; pale bluish gray color, clay and braccia, 116.1 to 116.0m; fragments of grainness reck									£ 115
	116	Fort)		B			5	5	5	D	rook is highly freetured, pale bluich gre chay is contained, elictronided curface abserved on rook fragments									116
		}_	-	$-\parallel\parallel$	#		+	Ļ	\vdash	-	116.6 118.9-120.0 Augun Grades, course grained,									سسلم
	117	dand									major: dis. 4 to 22mm, moderately feliated, grainscale; 48 to 60°						317.	4		E 117
	118					gray			3		reak is mederately fractured allelensided eurosees are				118.3-118.5: 0P-1-08		ے			118
		E Gn				dork	1	3	4	CL	chearved along gradecestry, piness to fragments, Juint 1) 118.7m, dipping 60°						E E			
	119	a fantal				7					slightly weathered surface, planar to rough, objects stained						9			113 hadaalaalaalaalaalaalaalaalaalaalaalaalaa
	120	1		И		<u> </u>		<u> </u>	Ļ	_	117.8m, elderite on reak fragments 118.8m, elsy and breeslated material (2cm)					L_	_	<u> </u>		120
					1		İ		d)- 8(c	**)	installet), Apinny), effregment), Appair)									
				Ĺ	<u>'`</u>	~ ≈ 	e Les	⇔)−3 (Aucum,											

Pun	a T	sar	ng	Cr	hu	ı H	yd	ro	po	we	er Project F,	/S _H	OLI	E N	o. ()P-1			(9	HEE	T 7 O	F 9
LOCAT	TION	Po	owerl	hou							EPTH OF HOLE						ENC	CE0	19	99/	10/28	
ELEVA						1,0					RECTION OF HOLE					COMP	LET	ED	19 Ur	99/	12/31 awang	Na
COORI	DINAT	TE —							_		ORE RECOVERY				<u> 7</u>	DRILLI	ED	BY	GS	B	awang ji Hong	0.
2						2,737	7,23	5.0			RILLING MACHINE		1					BY				
ELEVATION	DEPTH	ROCK TYPE	907	i.	RECOVERY	α×	e.	مرا	7	_			3	-	EST		TPE	Š	CEMENTATION	를 됐	G.W.L. (Dpt.H)	1
LEV.	DEF	2≿	5	5	30	COLOR	WEATHER-	HARD-	SAC	SAS	DESCRIPT	ION	LUGEON	Paax	g o	CORE SAMPLE	1	CASING	KEN	FE T	(Dpt.H)	17.030
	120m			7	CZ = 100%		•		-				Ε.	-	cm2		1		0	7		120
50	181111										120.0-123.7 Augen Gneles, se augen die. 3 to	50mm,										
	121					>					motorately felli- grateculty 30° moderately to a	Red, Rehtly fractured,										1:
	400	Gn				gray	1	3	3	СМ	chlerita muttled	pertially, led surfaces are										-
Ì	122					dark		Ī			observed along Joint 1) 120.8m, dipping 55											F 12
	123		ĺ			_			Ì		front surface, raug 2) 121.45m, dipping 40	ф 5*										E 1:
	11/11		L.,								fresh aurfless, und 123.7	Juted										E
ľ	124			1							123.7-125.0 Core Lave											Ē1:
	125	\angle		B							125.0											E E 1.
	1										125.0-126.0 Augen Gneles, co sugen dis. 3 to moderately folio	28mm,										Ę'
	126					gray		3	3	CL	grainsocity 40° moderately frac	turnel,										1
	127	Gn				g.k	1	4	4		eems alistanaid observed along mainly rock frag											
	12/					ğ				-	chlorite stained	PHONE .				•				İ		E 1
	128							_			128.0 128.0-128.0 Ours Less						66mm					E 1
	1		K				\triangleright	\vdash						i								
	129	Gn				dork		3	3	CL.	129.0 129.0-130.0 Augen Gneise, ce moderatuly folie	árse gráfned,					E B			return		1
	130			Щ		8 6	<u> </u>	4	4	۵,	grainsoutly 35° highly fractured		test				Diamond	64mm	none			indiana 1
10	11111	\setminus	/						,		chlorite mottled and fractures, mainly rock free	slong grainsaity	ę				Dian	2	5	water		1. 1.
	131		/			Ì	\setminus				\130.0	prince.								9		1
	132	1	K					X			130.9-133.15 Core Loss											=
	1327		$ \setminus $	H																		1.
	133 =					\angle	_				<u>133.1</u> 5											1,
				1		چ					133.15~136.0 Fine send of alta minerale, Inferred to be											
	134)()					_				pale bhileh gra											1,
	135					ole oro	5	5	5	D	·											1. 1. 1.
	1			H		•															٠	<u> </u>
	136		-	1			+				136.0 136.0-140.0 August Cayalos, so	eros grained.										
	137		[esigne die, 2 to 1 moderataly falls gnolescally 40°	Miner,				:						<u>.</u> - 1,
	, and					gray		3		CL	moderately frae phierite mettled	l i										- 1,
	138	Gn			1	ş.	1	4	4	D	some elicimental observed along	and surfações are Surfações are					130.2	.				<u>.</u> -13
.	1					dork					130.4 to 142.0m, highly fract small frag	mente,						-				-
	139 =							<u> </u>	_	<u> </u>		Tom dis.) of reck fragments d by objetts			Ì		įį			}		2 1 1 1 1 1 1 1 1 1
	140			<u> </u>			<u>L</u> .	4	5	0							8					14
				1				1(04/4)			durlich), 3(plaze), 4(kayment), 8(gr	rain)										
				7/1 1	1	— Carry — ROD	1(Wash)-5(a														

Pun	a T	sar	ıg ı	Ch	ıh	u l	Нy	dr	ot	00	we	r Project F/S	-10LI	E N	o f)P_1			(5	HFF	ET 8 OF	F 9)
LOCA			owerh									EPTH OF HOLE									10/28	
ELEV	ATION					1,0	070	.57	75	m	D	IRECTION OF HOLE vertical				COMP	LET	ED	19	99/	12/31	
COOR	DINA	ΓE _				11,00				_		ORE RECOVERY RILLING MACHINE Tone THC-		63	7	DRILLE	ED I	BY	GS GS	Ng B	awang	Norbu,
'7				1			37,2	35	.O.			,	-1					BY	<u> </u>	UC		
ELEVATION	H1430 SE	ROCK TYPE	907	1	RECOVERY		WEATHER-	2	NESS	CRACK	, 	DESCRIPTION	LUGEON	Pmax		CORE SAMPLE	BIT TYPE	CASING	CEMENTATION	•	G.W.L. (Dpt.H)	
930	I #Um				3		+	\dashv	_		ļ	140.0-142.5 Augen Onsies, seame grained,	Lu	kgf/	cm2		-		-	7.	<u> </u>	140m
330	141				antiffere				4	5	Đ	magen die 4 to 22mm, emelierably follated, rook fragments, highly fractured, eurfaces of fragments are stained by orients.						54mm				141
	143 miles 144 miles 145 mi	Gn				dark arav	- 1		3	3	CM	142.8-145.05 Augen Choice, searon grained, eagen dis. 2 to 30mm, moderately filleted, grainsoully 30" mederately filleted, grainsoully 30" mederately filleted, grainsoully, obtains mettled along grainsoully, some sillobraided surfaces are observed. Frecture 1) 143.45m, dipping 25" filled with olderite, 2mm thick						144.1				143
	. Junion					***		ļ	4	5	0	145.05-146.6 highly fractured into fragments, no chlorite centained										146
	146			7	*************		İ		1	4	CL	145.9-146.4 medicately to highly fractured into pieces, coin-like shape no objects contained										146
	147			W						3	СМ	148.4-148.5 Augun Gnaine, coarse grained, augun die. 2 to 20xxx, moderately foliated, graineasity 30° alightly freotomet, gernet combined, Joint 1) 147.8m, deping 80° fresh surface, rough 2) 148.36m, deping 80° fresh surface, plamer 148.5-154.7 Bending of Augen Gneios and					E					147
920	149 angles			************		3			3			Pegmatita, unit thickness 2 to 28cm, route are slightly frantarial chilerita mottled along grelescelty Augen Greles: coarse greined, magen die. 4 to 40cm, slightly to moderately felleted.	5				ond Bit 56mm		none	woter return		149 150 151
	151 minutes 152 minutes 153 mi	Pg			West of the second seco	dark gray	grayan whi			4	CL	greineseity 30° Pegnetite: massive to alightly feliated Joint 1) 149.5en, dipping 50° ffleed with oblorite, Jorn thick 2) 151.66s, dipping 45° chlorite stained, planer 3) 151.5en, dipping 45° chlorite stained, planer					Diamon	none	•	ou		152 153
	154 155											come affektereided ourfaces are observed stong gratecosts 154.7 154.7–160.8 August Grates, occurse grained, august do. 2 to 20cm.				194.7–195.6 1 2 –1–18						154
	156 157 158 159	Gn				dork orav			2	3	CM	moderately foliated, gracioscalty 30° not finaltaned amount the part from 160.7 to 157.2m, objects motified partially, objects motified partially, links, disping 40° final method prioritis, Ziren thick, 2) 150.2m, disping 60° finals surface, planter 2) 150.26m, disping 20° finals surface, planter 3) 150.26m, disping 20° final method solite observe, imm thick,				1869-1869 18-7-11					100/12/30 V	156 157 158
		·				7777	re tim	(4)	***	(anticolor	()	balich), Mirice), 4(fregmant), B(grain)	·············					-		·		160

Pun	a Tsa	ına	Chhu	H	vdr	'OE	01	vei	Project F/S н	ME	No.	DP~1			(SI	HEE	T 9 OF	· 9)
~~~~	TION F								PTH OF HOLE								10/28	
ELEVA	ATION							Dil	RECTION OF HOLE vertical				ETE.	Œ	199	19/	12/31	
COOR	DINATE		N1	,066	,305	5.56	3	CC	ORE RECOVERY		63 %	DRILLE	D E	3Y	GSE	3	wang l i Hong	
				,737	.23				RILLING MACHINE Tone THC-	1			_	Υ	EEC	C.		o,
NO E	두 Xi	ی ایب	CORE RECOVERY	~	Į. I	T	0B	SER	VATION OF CORE	Z	-	TING	TYPE	S	CEMENTATION	DRILL FLUID RETURN	G.W.L.	프
ELEVATION	DEP TH ROCK	100	200	COLOR	E S	NESS -	S S	Z Z Z Z	DESCRIPTION	LUGEON	E d	CORE	1	CASING	MENT	팔	(Dpt.H)	DEPTH
	160m		0 100€ R	Ö	¥.	<b>I</b>	ري در	-4			kg1/cm		60		ង	ā %		160m
910	100//	<del>                                     </del>		-				-	190.0-1922 Augen Gneise, searce grained,		1	1						
3.0	161						7	СМ	moderately foliated, gradecoalty 20 to 30°			ļ						161
:							J	-	not fractured.  181.1 to 182.5m, allebity foliated									
	162							$\sqcup$										162
							2	СН	182.2—183.7 Augun Gneise, pearse grained, suguri die. 2 to 26mm, alightly to moderately foliated,									163
	163						_	5,	gnaiseachty 25° no joint									
	164						-	П	163.7—196.7 Augen Gneise, cearse grained, augen die. 2 to 22mm,									164
	allan		8						moderately foliated, grainsocity 20°			1						
	165						3	CM	Joint 1) 185.8 to 196.2m, deping 50" chlorite stained surface,									165
	166								highly to moderately jointed 2) 100.5m, deploy 50°									166
	1 11								freels eurision, reugh									
	167					2			196.7—171.1 August Choles, coarse grained, sugan die. 2 to 40mm, alightly to moderately foliated,									167
	168								grainsolty 10 to 20"				Ì					168
	1003						1		Julys 1) 187.4 to 188.0m, dipping 75° Breek aurilion, rough to planer			100.6-100.6 00-1-12	-				•	[ ]
	169						1 2	СН	thight				56mm			return		169
	1			gray			_			test				٠	9			Ē
900	170 d G	n		Ā	1		į			5			amond Bit	P COL	none	water		170
	171			ď				<u> </u>		-			E			NO.		171
							2		171.1-173.9 Augun Gnelen, coerae grained, augun die, more than Smm,				ă					
	172						3	СМ	elightly foliated, greiceasty 20°									172
			<b>A</b>		1			CH	Joint 1) 179.2m, dipping 40° fresh surface, rough, thight									173
	173						2											['']
	174						_	$\vdash$	173.8-178.0 Augen Gneice,									174
						Γ	] _		ecorae grained, eagen de. 3 to 10mm, moderately foliated, grainecolty 20 to 25°									
	175 =	ļ				3	3	СМ	Joint 1) 174.1en and 174.2m, dipping 40° front auriton, planer, thight 2) 174.35m, dipping 30°									175
	176								Mind with zoolite, less than 1mm 2) 174.65m, dipping 40"									E 176
1	1,70								fiveh surface, planer, thight 1748 to 175.7m, slightly fractured 175.0m, grainsockly is undulated									£
	177						1		176.0-178.8 Augun Gneles, scerce grained.									177
Ì	The state of					2	1 2	СН	eagus do. 2 to 18mm, eligitly to moderately foliated, greinnesity 25°									178
	178 =								Joint 1) 178-bm, dipping 70° frush surface, rough, thight									<b>E</b> ''
	179					-	+	+	178.9-180.0 Augen Gneles,									179
	100					3	3		oceres grained, sugan dis. 2 to 25mm, moderately fallated, grainsocity 20°									E 180
L	180 =		L. [2]	4	+	1 2	2-		Juint 1) 188.0m, deping 85° fresh , rough		1. L	_ 1				ـــــــ	.1	F IOU
						<u>ه)- در</u>	4)-14	<b>10</b> (P)	whetich), Mplace), offrogrami), S(grain)									
			<u> </u>	c4	re Less D	1												

Punc	Tso	anç	g C	hhu	<u>,                                    </u>	1 yo	dro	ро			Project F/S										
LOCAT	ION	Qua	rry								PTH OF HOLE										
ELEVA	TION								C	ΝR	RECTION OF HOLE vertic	ol			COMPL	ETE.	D	200 Mr.	10/ Nga	wang N	lorbu,
COORD	INATE								(	0	RE RECOVERY		24	7.	DRILLE			GSI Mr.	B Seil	Hongo	o,
				<u> </u>	<del></del>	_					VATION OF CORE	C-1	Ť	ESTI	LOGGE NG	ט ט	1	EP Z	)C_		
ELEVATION	E X	W	ي	CORE RECOVERY	9	<u> </u>						Z O	ă		CORE	7	SING	NTATI	<u> </u>	G.W.L. (Dpt.H)	DEP TH
LEVA	POEPTH ROCK	TYPE	907	ဗမ္မ	200		A R	CRACK	28;	ζ O	DESCRIPTION	LUG.	F	ă	CORE SAMPLE	Bĭ⊥	CA	CEME	DRIL	(0)(.11)	ã
m H	0m	$\exists$		Q. ————————————————————————————————————	74					1		Lu	kgf,	/cm2					X		<u>0m</u>
	unti	VI 5	000			VOLICO: DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLO					0.0-1.4 Allurium gravele and cebbles of geoles, pagmatite, gravite and mutacedimentary rocks					a E	٤				
	1111	<b>~'</b> þ	000	77						1	1 <u>.4</u>					Dismond Bit 113mm	113mm				
	2	$\geq$	$\leq$	133		$\downarrow$	$\geq$	$\leq$	1	4	1.4-2.0 core loss 2.0					205	2.00			į	2
	4		000			2				ľ	2.0-3.6 Allurium gravele and cobbics of grades, pagmatks, gravite and metacodimentary reaks						Eggmm				
	3	AI	000	7		varicotored					3.6	ļ					<u>تة</u>				E 3
	<b>T</b>		ا		X.	1	$\top$	†	+		3.6-19.0 eero loss										Ē 4
	4 5 6 7 8 9	$\setminus \mid$			7	$\setminus \mid$	ļ		V							Ę		9			
	5 =	$\setminus \mid$	$\int$			V			$\Lambda$			9				86mm		2000			5
	e d	$ \cdot $				ľ	$\setminus \mid$			-						蓄					Ē 6
	"	V					X	Λ								Diamond	2000				
	7	1					1	$\langle    $					İ			Dig	-				7
							/	X													8
	87																			•	
	9 1		$  \  $																		E 9
	1		'							7				_	_	_	1	_	-	<u> </u>	ուկավումիականականականականականականականականական
1	10										10.0m, bottom of hale									1	
	l min					į			ļ												
	#																	Ì			
	1								1			1									TI ALL
									Ì												Lile
	1																				Ē
																					Ė
																					in the
												1									in the
	1 -																				لسينا
													١								4
																					11
													į								ustin
		1																			لمسلك
.	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	7																			րույթույթույթույթություն այրուցիուցիուցիուցիուցիուցիուցիուցիուցիուցի
		1		<u> </u>	Щ		1		<u> </u>									1			<u> </u>
					1112		1000		  (ulis)  )-8(ul  acama	<b>(11)</b>	2(substich), 3(place), 4(trapnord), 9(grain)	•									

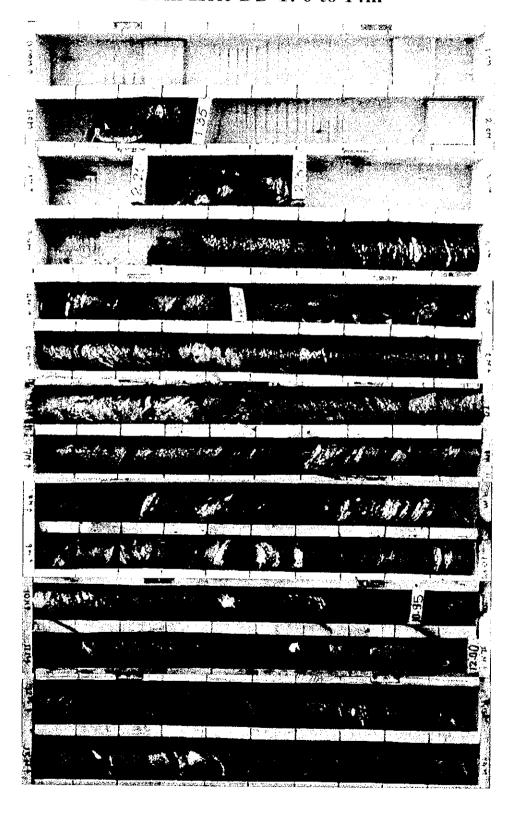
Pun	<u>a 1</u>	sar	ig (	Ch	hu	<u> </u>	yar	ob	100	иe	r Project F/S	HOLE	. N	o. [	00-2			(5	HEE	T 1 OF	1)
LOCAT	TION	Qu	Jarry							D	EPTH OF HOLE	1	0.0	m	COMM	ENC	ŒΟ	20	00/	2/11	
ELEVA	TION									D	IRECTION OF HOLE vertico	ıl			COMPL	LETI	ED	20	00/	2/12	
COOR	CANIC	E _							_	C	ORE RECOVERY		42	7,	DRILLE	D I	ВҮ	GS.	Ngo B	iwang r	vorbu,
									_	-	WEEKTO MACHINE TORE THO				LVVVL	D (	3Y	EP	<u> </u>		
Į į	Œ	×ч	(1)	LJ	ERY	~	D. T		08	SEF	RVATION OF CORE	2	T	ST	NG	PE	Ş	MOL	Ģ Ž	0.441	Į
ELEVATION		ROCK	207	COR	RECOVERY	COLOR	MEATHER-	MESS	SPACE	CASS	DESCRIPTION	LUCEON	Pmax	ı	CORE SAMPLE	BIT TYPE	CASING	CEMENTATION		G.W.L. (Dpt.H)	
m				77	, ,	/	Н		亅		0.8-1.0 cere less	Lu	ug1/	cm2					z		0m
	1 2 3 4 5 6 7 8 9 10	>				_	ightharpoons	~			1.0					Ę					
	1 =		000						7		1.0~10.0 Allunium					Diamond Bit 86mm	٤				1
	2		000	N.	M	ъ					1.0 to 4.6m: graysin, cobbies and bookkers of					2	113mm				2
	=					varicolored					guitte and pagnettes, with suboridinate attracts of fine send				·	Ĕ	_				
	3		000			مَرْد					4.5 to 19.0m; Sine grained cond					ğ	3 34				3
	4		500		$\mathcal{H}$	^															
	7											يد					E				4
	5		န္ကေ		H							test					98mm	none			- 5
		Al										5				76mm	<b>.</b>	2			
	6		000													BIt 74	43				- 6
	7		200			gray															7
	=				H	ight.										Diamond					
<b>i</b> i	8		ည္တိုင္တဲ့			ĕ	) <u> </u>										none				8
	,		000														Ē				
	9																				9
	10						$\vdash$			_	10 Om. h. M	ļ									10
	Ē							ŀ			10.0m, bottom of hale				:						
	7							Ì	Ì												
		l .																			
	=														·						
	1																				
	=																				
			<u>'</u>	Y-man Marine			] ]														
	1		•																		
								}													
]								1													
															·						
	_ :	L.	L															İ			
					1		1	Τ,	(etion)	). X-	sholich), Kalaca), Afragmani), Afgraha)		•								
				1	1	_ c=	1(1744) 1(1744) 1 (444)	(144)	- 5(	<b>#</b> }	7 * * * ******							٠			

<u> </u>	<u> </u>	san	g (	onnu		yur	op	OWC	er Projec	L F/	)  -	IOLE	No	o. D	Q-3			<u>(S</u>	HEE	T 1 OF	1)
LOCA	TION	Qu	orry						DEPTH OF HO												
ELEVA	TION	_						_ 0	DIRECTION OF	HOLE_	verticol				COMP	LETE	ED	20	00/	2/9	dage.
COOR	DINAT	TE _						_ (	CORE RECOVE	RY _			31	<u>7</u>	DRILLE	:O (	3Y	GS.	Nga B	wang i	nordu,
		****					-		MILLING MAC	STIME IC	one THC-	1			LUGGE	י ט.	31	E٢	UC		
NOL	Į	K E		E ERY		пТ		OBSE	RVATION OF	CORE		2	T	STI	NG	PE	ĮC	TON	ΩZ		Ξ
ELEVATION		ROCK TYPE	วดา	CORE RECOVERY	COLOR	WEATHER ING	A SEC	SACE ACEN CACEN	DES	SCRIPTIO	N	LUGEO	Pmax	Pc	NG CORE SAMPLE	HIT TH	CASING	CEMENTA		<u>G.W.L.</u> (Dpt.H)	
m				0 100 N.N.N.N		$\vdash$	+	+	0.0-1.7 core less			Lu	kg1/	cm2					7		0m
	2		00000				$\langle$		1.7 0.0-10.0 Allustum 1.7 to 0.0m: gravels and so	shiften of						wwgg 7.5	113mm				1 2
	3 4 5 6 7 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Al			varicolored					le abserved :	rt 13m	no test				Bit 76mm	9Bmm	none			1 2 3 4 5 6 7 8 9 10
	7		0000000000	HHHHHH	light gray											Diamond B	uoue euou				7
			00000						10.0m, bat	torn of	hale										9 10
					3		(new)		(minutet), Aprime), 4(fra	بيسسال كلومث	•)										

Pun		sar	۱g ا	Chh	u h	lydr	op	OWE	er Project F/	S H	OLE	. No	). C	Q-4			(5	HEE	T 1 O	F 1)
LOCA1									EPTH OF HOLE											
ELEVA	ELEVATION DIRECTION OF HOLE vertical Co												COMP	LETI	ED	20	00/	1/27		
COOR	ORDINATE CORE RECOVERY 25 % DRILLED  DRILLING MACHINE Tone THC-1 LOGGED												ED i	ВҮ	Mr.	Ngo B	wang	Norbu,		
										one THC-	<u>.                                    </u>		_	20000		٠.	Mr.	Sei DC	ji Hong	0,
P P	Ξ	×ω	,,	CORE RECOVERY		11 1		BSE	RVATION OF CORE		7	ΤE	ST	NG CORE SAMPLE	PE	5	₹ E	9 5 z		I
ELEVATION	DEPTH	ROCK TYPE	507	S S S S S S S S S S S S S S S S S S S	اڭ	WEATHER-	ŽSS Ž	N N	DESCRIPTION	ON .	LUGEON	T ax	ည	CORE	7	CASING	CEMENTATION	ETE ETE	<u>G.W.L.</u> (Dpt.H)	DEPTH
						¥	i z	8 ~ 5							ā	ပ	8	8.		
m	Om			0 — 100 N		+	+	$\downarrow$	0.0-1.3 cere less		Lu	kg1/	cm2		_		_	7		0m
	110					$\triangleright$	$\prec$	1								Ε				
	1		0 = 0			$\Box$	_	$\Rightarrow$	1.3-20 Allerium: gravele and or						•	113mm				
	2	A			0000		$\bot$		2.0 grains, pagmatite and g	renite										2
	dian	$\geq$	$\leq$			$\geq$	$\preceq$	$\bigcirc$	20-27 core less 2,7							2.25				[ 1
	3				1				2.7~10.0 Albahum											Ē 3
	. Than				<b>}</b>	7			2.7 to 3.7m gravele and cobbles of gnoise, pagmatite and						Ē	_				
	4 5 6 7 7				3		ŀ		motacedmentary recks 3.7 to 10.0x:						Diamond Bit B6mm	98mm				Ē 4
	5		000		3				The grained send		test				Bit	36	none			5
	Intur		000		3						2				Pu		5			
	6				,										Ĕ	4.3				6
	ı anılı	Al	000		g S										۵					
	7		000		를															7
	8				3 =															
	) I		000		3											none				8
	9		000		3															9
	9 10 10		000		3															
	10 1		7.0			$\dagger \dagger$	+	-	10.0m, bottom of	hole			$\dashv$				-			1 2 3 4 5 6 7 8 9 10
	Lum																			
	uttatau																			
																	l			
	1	:																		
	1																			
	1																			
	fff																			1
	Intri			1																
	חוו																j			
	1								·											
	andu												İ				1			
	or from																			
	utu										ĺ									
	dini																			
	11111					1														
	րանում արևականի արկանի արկանի արկանում արևականի արկանում														.					
<u> </u>	3				<u>                                     </u>	1			<u> </u>											
					3	Ι,	Ye (New 4)— 5		obstick), Kpiece), 4(freyment), S(greb	<b>.</b>				•						
				N	<u> </u>		-3(dece													

Photographs of Cores

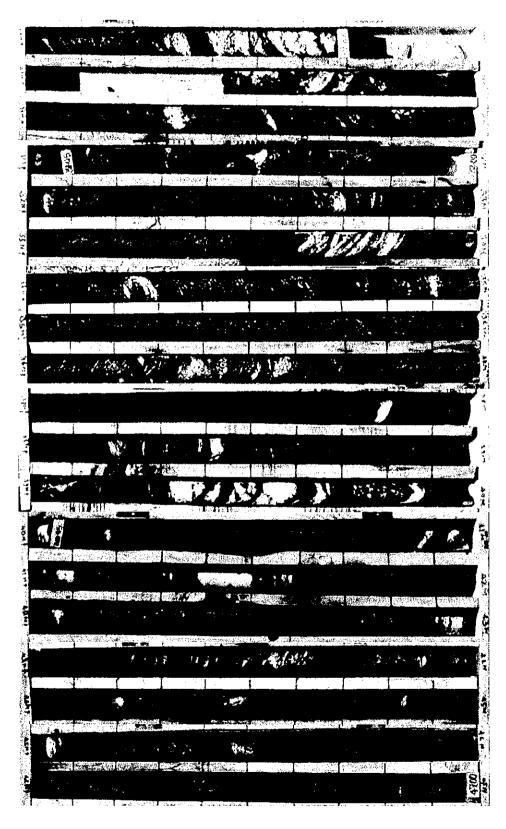
# Photographs of Drilled Cores Drill Hole DD-1: 0 to 14m



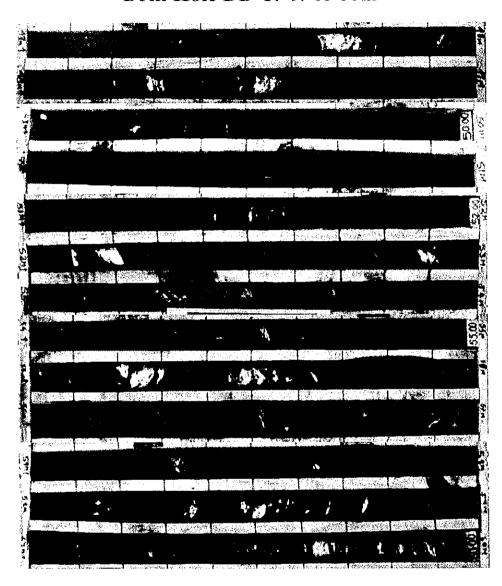
# Photographs of Drilled Cores Drill Hole DD-1: 14 to 28m



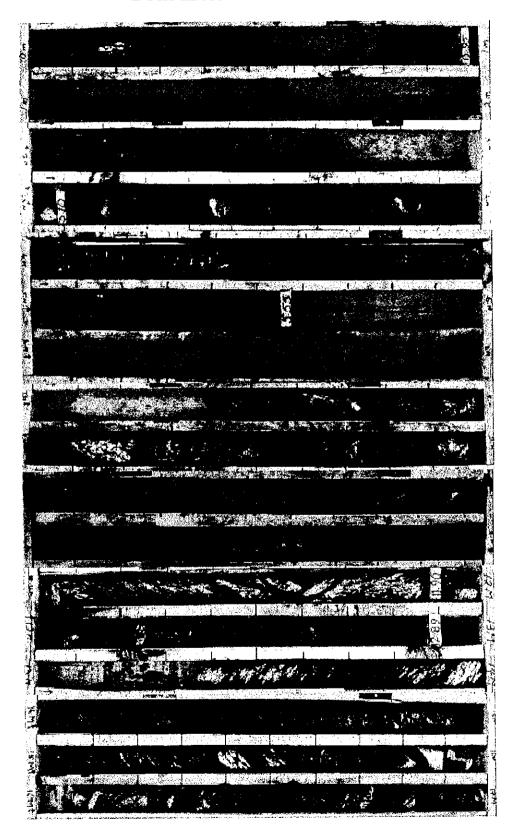
## Photographs of Drilled Cores Drill Hole DD-1: 28 to 47m



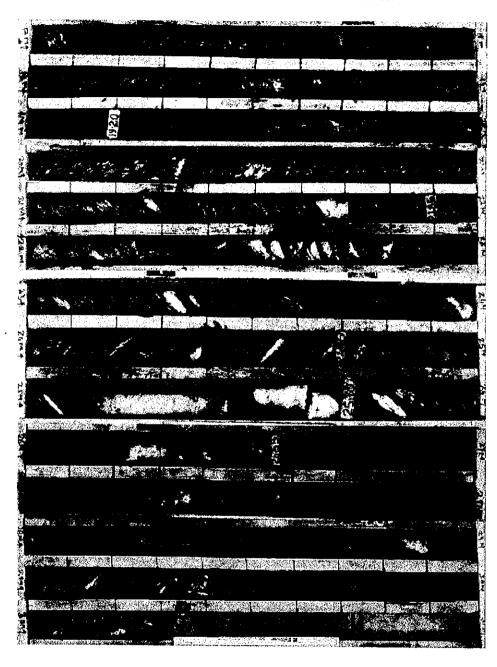
## Photographs of Drilled Cores Drill Hole DD-1: 47 to 60m



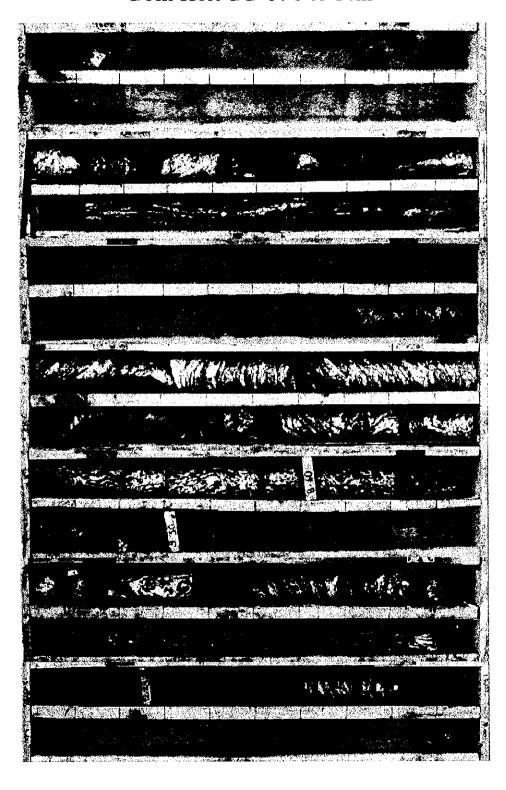
## Photographs of Drilled Cores Drill Hole DD-2: 0 to 17m



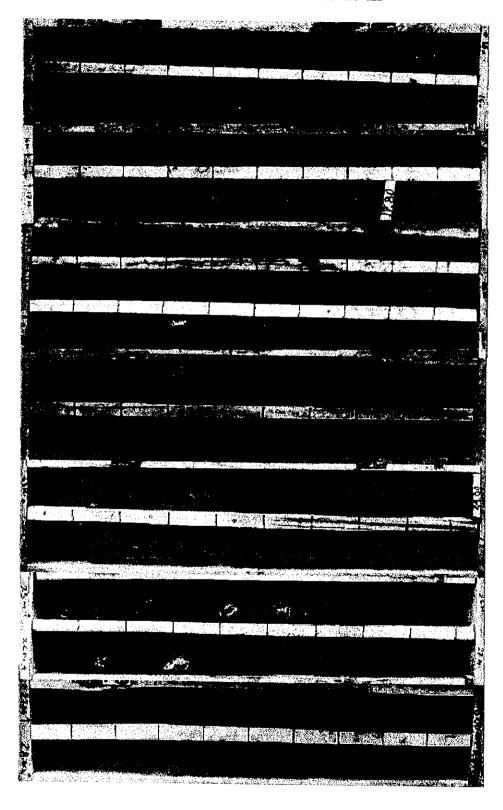
# Photographs of Drilled Cores Drill Hole DD-2: 17 to 30.15m



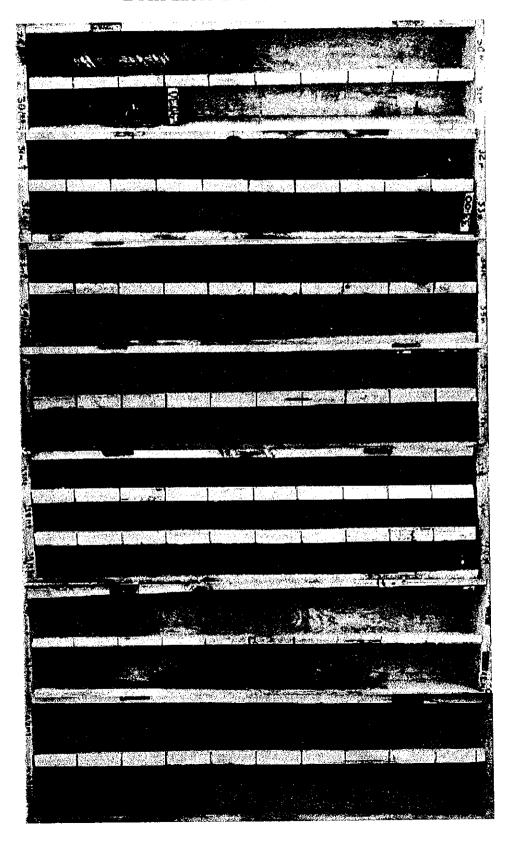
# Photographs of Drilled Cores Drill Hole DD-3: 0 to 14m



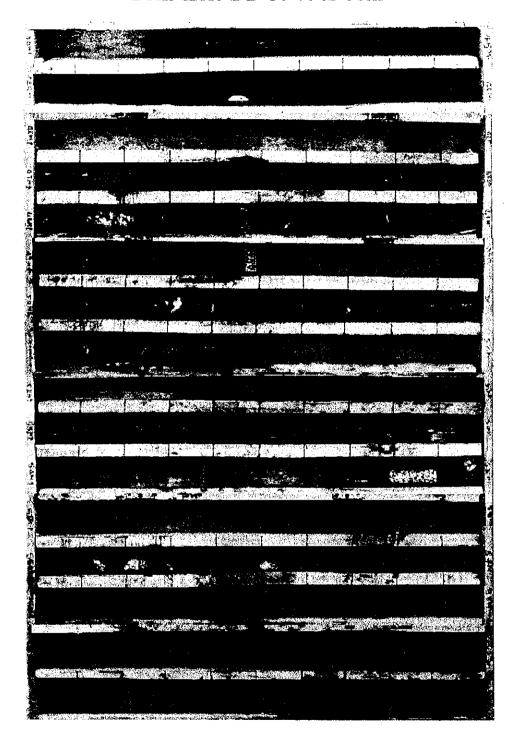
# Photographs of Drilled Cores Drill Hole DD-3: 14 to 29m



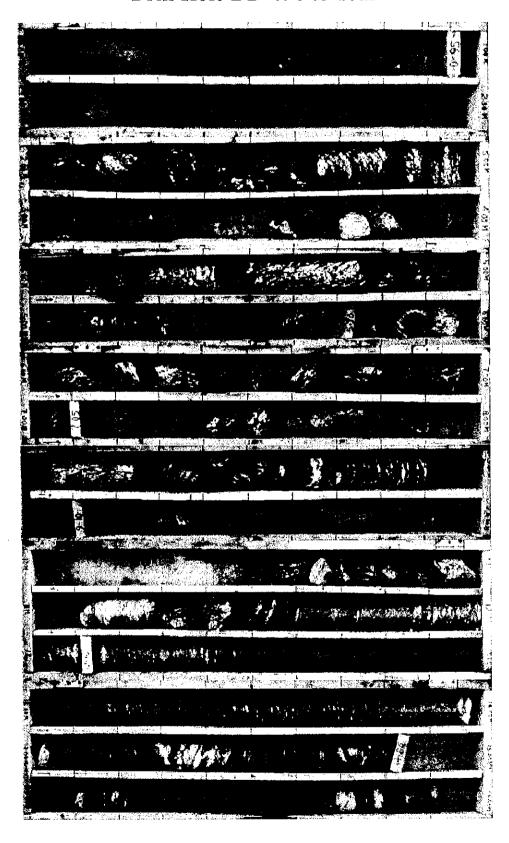
# Photographs of Drilled Cores Drill Hole DD-3: 29 to 44m



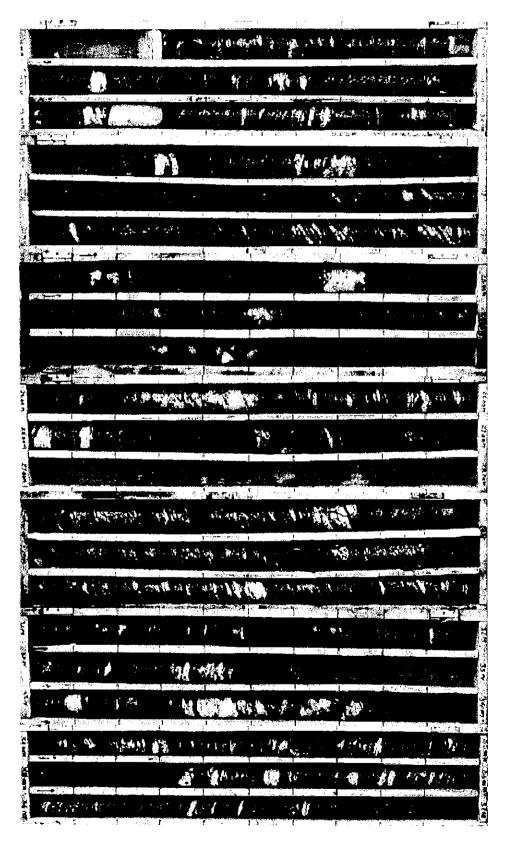
## Photographs of Drilled Cores Drill Hole DD-3: 44 to 60m



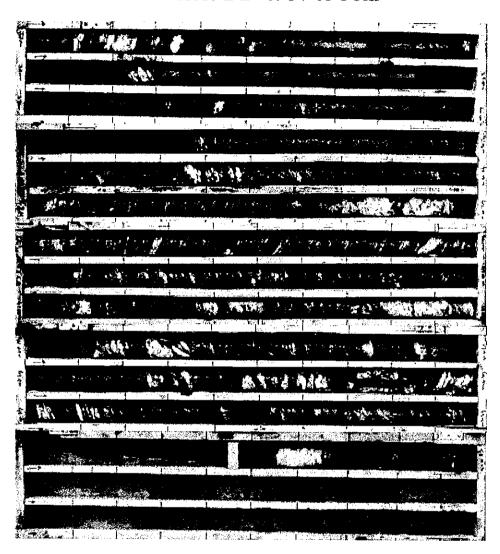
#### Photographs of Drilled Cores Drill Hole DD-4: 0 to 16m



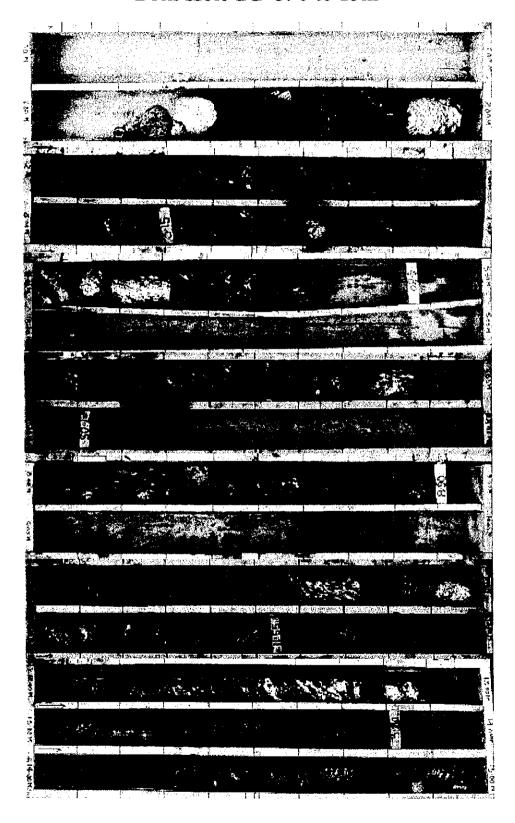
#### Photographs of Drilled Cores Drill Hole DD-4: 16 to 37m



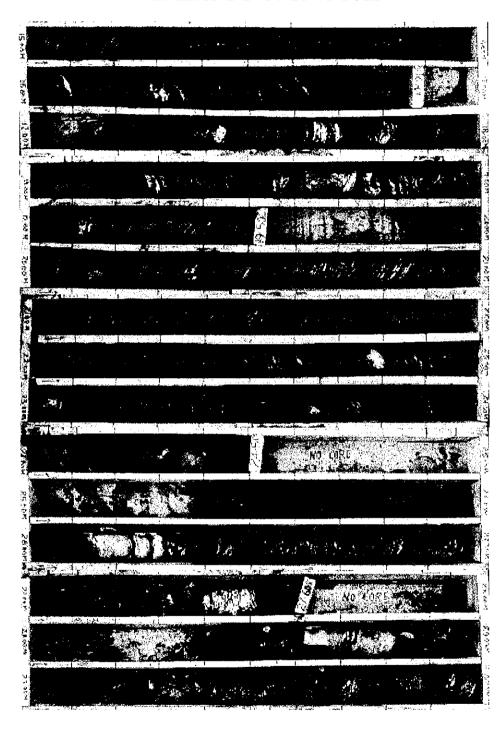
#### Photographs of Drilled Cores Drill Hole DD-4: 37 to 50m



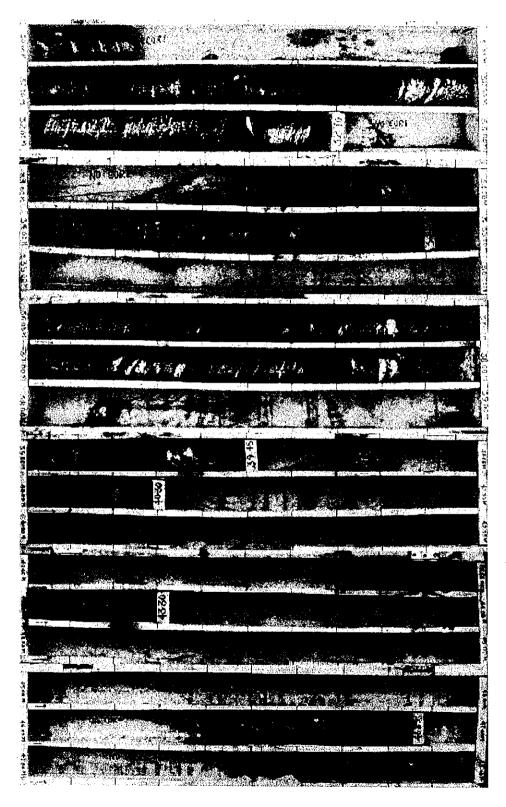
## Photographs of Drilled Cores Drill Hole DD-5: 0 to 15m



#### Photographs of Drilled Cores Drill Hole DD-5: 15 to 30m



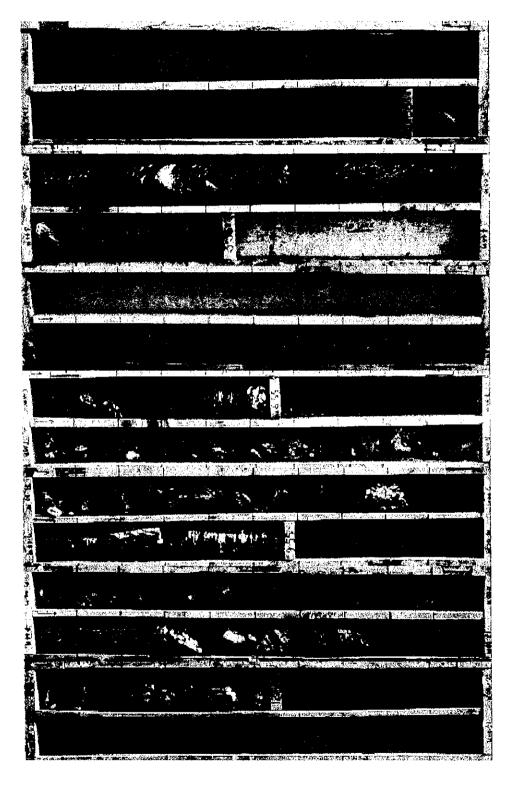
#### Photographs of Drilled Cores Drill Hole DD-5: 30 to 48m



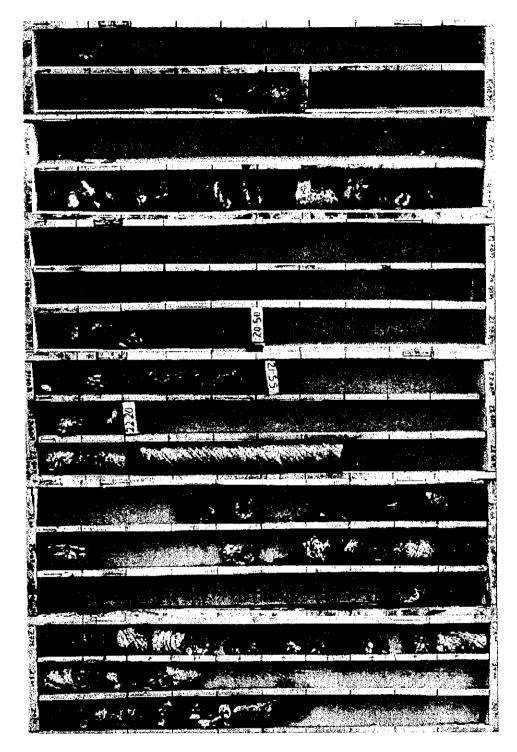
#### Photographs of Drilled Cores Drill Hole DD-5: 48 to 60m



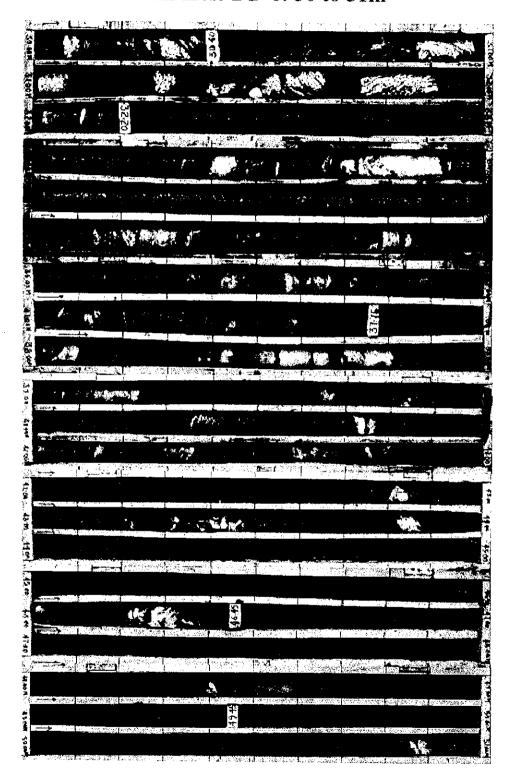
# Photographs of Drilled Cores Drill Hole DD-6: 0 to 14m



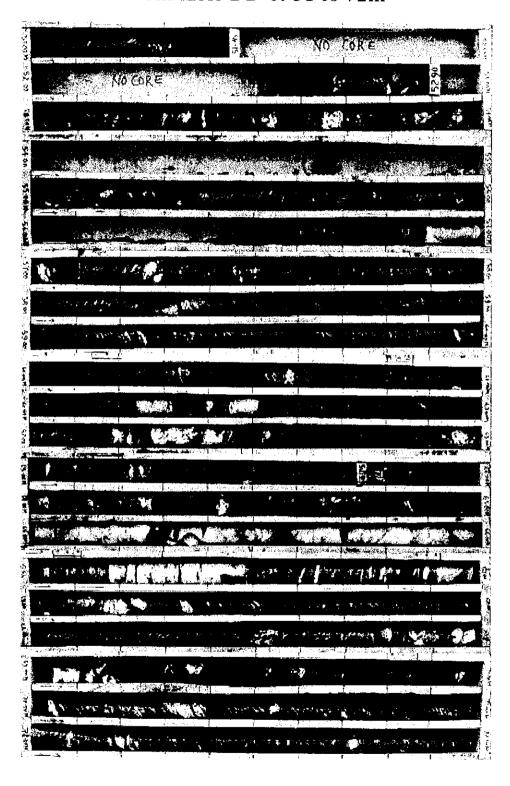
#### Photographs of Drilled Cores Drill Hole DD-6: 14 to 30m



# Photographs of Drilled Cores Drill Hole DD-6: 30 to 51m



# Photographs of Drilled Cores Drill Hole DD-6: 51 to 72m



## Photographs of Drilled Cores Drill Hole DD-6: 72 to 80m

