DRILL LOG

ATTACIMENT-11.41 HOLE NO. TG-1 SHEET NO. 1 OF 1

	P	ROJEC	T	SAPT GANDA	KI PRO	JECT	34 1					DE	ьті	30	М	ELEVATION			7
		SITE	CODE	TEST GROUT	ING SIT	Ε .	COORDINATE			4. :	4	INCL	RATION	VERT	CAL.	DRILL RIG	TONE U	D-5]
_	<u> </u>	COV	CORE	88.3 %	T ****		DATE	FROMDI	747Y		C. 16 81	DRH	.I.ED	by SA	KAI	LOGGED	Бу КИМА	ZAWA	
ŒΞ	٠.,	Ξ	ELEVATION	ROCK TYPE	COLUMN			18	ROCK CLASS IFICATION	BIT & DIAMETER	ROUNDWATER LEVEL	Ć0!				TER PRESS	OURE TES	T .	
DAT		DEPTH	EVA	OR	SECTION		DESCRIPT	TON	DCK CLASS	A ME	LEVEL	RECOV		r. Q. d Tax,core.		LUGEON	VALUE		H
Ŀ			描	FORMATION			<u> </u>		ğ <u>"</u>	DIA	8	9,	Cta	50 cm		10 20	30 10		
	-					Micace	ous silty sand.			86									
Ĺ	1	Ľ.		Overburden	<u> </u>			•	*							Applied to		-	4
	2			0.000	Δ.					р. Я						Contain	ale of flow		7
	-	i i .		1	Δ.	1				Š						i (LLIZII)	/00]
	3	3			Δ.Δ.		ding decompos fragments.	eu		K.B.	5.5								3
C 7	L	3.50		Med, Sandst.		White	gray and massi	ve.	3,50	<u> </u>						100			1
žΟ					11/1/2		ray and calcare		C _L	اقا			Ĭ	Y IV		Aximum Cor	a Lenath		1
	5				13/4/	4,1 to	1.8 m; laminat	ed.					lod	la Li	/(5
ŀ			ļ ·	Very Fine Sandstone	0/4/4	4.8 to 1	6.5 m; patched	struct.						\$ 574					1
	-			and		6.5 to	7.8 m; laminat	ed.	Сн										톀
1	7	"		Siltstone	1317	Allove	7 m; Cracks ar	o benovnist	! I				100	建	76				1
		7.60			1116		d weathered.	. 5,5,,,,,,	7.70		g 7.50				10				
	8				1////	Greeni	sh gray,				[Dec.16]		100						턬 .
	-	9.00		Mudstone			issive and slaky	,	C _M 9.10		1 1 1		1		- 5		1270		1
Ŀ	k ·	Γ		Fine Sandst.		Grav a	nd massive.		9.10]
ĕ	10	3.70			13.7	7	nd well lamina	tad	СН			Ų.	ĸο	H W	9	1 41 0	100	Ρ.,	<u> </u>
	Ε.			Fine Sandst.	199	J.1, 1	na wen namma							4 9 1					4
	-11	11.35			1:17	1.14/16		_ <u>i</u>	11.10	$ \cdot $			14	7					녝
	12		1. 1	Very Fine Sandstone	10.00	Dark g	ray. half, silty and						100		125				7
ľ		12.60	1	Sanustone	13,11,31			<u> </u>	СМ		3.5				1.0	710			
:	-13					Upper	40 cm; muddy	& slaky.	13,40				100	XIII		Y I		1	7
lo	14		100								1,50		$_{\infty}$					Ш.	1
ပ္ဖ				Fine Sandst.		Gray	and massive		CH	9					1	3.70			
P	₹5	1				Lower	40 cm;		15.20	Double			000		4	1 4 1 1 1 P	i ibiii	1	5
ŀ	-	15,60	>		111/11	silty	and laminated		CL 16.10	1 -1								Н.	-
				Fine Sandst.		F- 1 :	g stip with cla and massive.	y seam.	16.10	D.B		m						111	9
:	17	17.10	1 6	1 1 1 1 1 1 1	. 4 д		red and some I	aminated.		99			Ω.					111	3
l						White	gray and micad	2005.		"					10				
	18				177		100		CH				1000	a y sum			الج	+	릑
=	=19	J.,		Fine Sandst.	111	Lami	inated.	tradica			100		100		1	20.88	Ly	1	9
Ä	E				1.17]]		-								20			1
13.0		19.90 20.30		Siltstone	1111511	Well ta	minated and c	alcareous	19.90	\vdash			100		+1	9 9	::::::::::::::::::::::::::::::::::::::	15:12	9
DEC.1	2	20.85		Fine Sandst.	111	White	gray and lamin	ated.] [100					.	با الرا
۴					11	Cracky	and including	patches,							1,5				
	22		1.0	Fine Sandst.		21.05	m; including bl	ackish	C _M				100	4		/			4
	1		7 100				itė lamina; 0.5		to CL		1000				10	1			- z
ं		23.10			117	- 1 1	<u> </u>		"				ĭ	ή :		/ 2.48 LU		²	퓈 [9
₫	21		3		///		sh gray and sla ; bedding slip						100						4
ដ្ឋ	24 25						m. thick	mini trey,		9					12				
Բ	25	1		Muddy						Double)		臘	HOC	#	11	7		F	5
ŀ	26			Sandstone	///	Massi	ive, weak and s	laky.		1 - 1			200	X				2	6
	1	100			///],			26.70	Σ					18				1
	27		.] -, -).,		1/1/					-	1		œ					2	4
1	28	27.90	J		[///	pelow	26.6 m; patche] [99	40.4		ıω		119			١,	
١.	Ē.	1 -	[. Δ. Δ.		part: including		CH to		10 m		ĬĬ		j j	14414			1
9	29	1	1	Medium Sandstone		gre	enish patches.	ar en la la En en la la	В				ю						4
DEC. 16	E.				传统	White	gray and massi	ve.	30,00						# 1/			!!! !.	1
ப	E30	30.00	, ·	1	1				100,00	. 1	ł.	THE REAL PROPERTY.	HOO!	encethidi	1401471			april 19	~q

MRQD is Rock Quality Designation. RQD=(Tota) tength of cylindric cores longer than 10 cm//Total core length' x 100% ***
***LUGEON VALUE is Unit'm under injection water pressure of 10kg/cm/
****UDEPTH and ELEVATION are in meter
*****DRAMETER is in millimeter

P	ROJEC	T .	SAPT GANDA	KI PROJ	ECT					DEPTH	30 M		ELEVATION		:]
1878	SITE		TEST GROUT	ING SIT	E COORDINATE			•		ENCLINATION	VERTIC	AL	DRILL RIG	TONE UD	-5	
R	AGE ECOVE	RY RY	82.3 %	Çu en	DATE	FROM [<u> </u>	C, 21, 81	DRILLED	by A. SAR	Al	LOCCED	by, KUMAZ	AWA	
ы	202	Š	ROCK TYPE	COLUMN	and gradering		8 §	BIT & DIAMETER	ROUNDWATER	CORE		WAT	ER PRESS	URE TEST	7	
NAT.	DEPTH	ELEVATION	OR	1	DESCRIPT	FION	ROCK CLASS	ME	TEART	RECOVERY	.R. Q. D.& MAX.CORE.L		LUGEON	VALUE	H	
	Ω.	- 3	FORMATION	SECTION			18 E	ह है	085 T	36 m	Sg cni		L 19	38 12	» a	١
- []					Drilled by means of s	ingle										
					core-barret and n	on cored		(50							1	1
		4 - 1					1	Casing)					10,0012		-	1
			Overburden					В, С				Ŷ.	Constant Ra	ofFlow	2	
ω 2								M.E							3	4 .
DEC	3 50						3.50	86								1
100			1	17	White gray and lamin	ated.		<u> </u>							4	1
			Medium to	1.				١, ١	11.						-	
	1.34		Fine Sandst,	120		-						i d				
				[, Z		-:			4.3						е	1
1 E				1.1				1				15			H -	1
	700		Sitteteen	7777	Dark arms	and basel	1, 1	ngle	(Apr.7) √ 7.60						₩-	1
ε	7.90		Siltstone	144	Dark gray, calcarcous	ana nard.	CM	Ś	g 800			14			8	
				2/14	Dark gray and hard; s	ilaky.		B) Z	(Dec 211			.				1
\ <u> </u>	, ,		Siltstone	17/2	Calcareous and patch	nd .		(417			720 L	9	
BE C		30 Fig. 1		1277	Carcaletrus and paten			99	114		W/	o		15		
22	1	2 - 1		1/7/	Some greenish and m	areina :/:			1		William I	n.			iii .	
			Sandy	1///	Some greenst and in	ossive.		i I . f		201					11	
	11.90		Mudstone		Słaky.		11.50					15	/		-	
	12 20		Fine Sandst.	19/4	Muddy and patched.			۰ ق		# # CC	il Xiller	11/11	7		12	
13	14.00		Fine Sandst.	1991	Well faminated.			Doub		計画100		10	71-1-1		13	
1 🖺	13.65		and Siltstone	11111	}			ă		計車		5 7	'			
12 14	14.20		Fine Sandst.		Dark gray.			D. 29.		200		- d	3,7 Lu		14	
)30 15	14.90		Fine Sanost.	11369	Sitty and laminated.			~				0	5 10			
2					Gray and massive.		1	99	l			P			15	1
DE LE				l			ļ			i 200		4			16	5
T		4.	Fine Sandst.			1944			1			15			-	
1 12				9.5	Including patches and some lamina		Сн			100	17.17		1		17	1
	17.95 18.10			186		West 1				iii.∞		10			8	
	1.1%		Fractured Fine Sandst.	7777	Upper, muddy											1
122		9 25	Fine Sandst.		Lower; fine to mediu Gray	ım.				11 00		1	1.51.0		19	1
96	19.45		Fille Sanost.	1.77	White gray and some	ing the second	1					0	b	115-11-1		
				1	laminated.				'			į.			ii ~	1
2			Fine to Medium	1	1		.			1 100					21	F
1 🖺] .		Sandstone	//:::		1000					Y HE	15	/			12
2			L. 1945	$\sim f$		- 1	22.00				#				::: 53	m
	3							(e)	14 34 3			19 /			23	IS
	23.40	19.1			75% 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· * * * * * * * * * * * * * * * * * * *		o o	-			5.5	1.81.0			11.
12 8			Fine Sandst.	1/6	White gray and lamin		CM	<u> </u>		100		I II			24	
DEC: 17	24.45 29.70	10.7	Вгесста	4 A A A	Patched like breccia.		1	ei ai				o .	5 1 10	1 1 1 1 1 1	25	3 (2)
T F	1		Fine Sandst.	1.	Gray to white gray; laminated and/or	natehod		[] ~ <u> </u>			71 1 1	1				[]
0 2	26.10		i me danust.	^. A	annualed and/or	pasciieu.	26.00	99		100					26	<u> </u>
DEC.	100			XXX	Greenish gray and m		1. •					15			<u>.</u>	1
2	4	1.00 mg			slaky and weakn 26.1 to 26.65m;				1	100	Mill				27	1
2		1000	Mudstone	 	27.4 to 27.7 m;	fractured.	CL					10 /			2,9	1
IE	1				28.8 to 29.9 m; brov	vojsh						<u> </u>	1.6 Lu			
~ [2					d p	vnisn atches	2900			□ 00					29	4
SE.		2.000			Below 29.9 m; massive muddy san	detone	CH								#L-	1
[UE3	30.00	300 100	1	17/	T massive unnous sau-	ustone,	30.00	لنبلة	ــــــــــــــــــــــــــــــــــــــ	HEHRITICO.			gerfenhauft	opopyimit	30	4

R.Q.D is Rock Quality Designation. R.Q.D = (Total length of cylindric cores tonger than 10 cm//:Total core length x 180%;
**LUCEON VALUE is Umin'an under injection water pressure of 10kg/cm'
**DEPTH and ELEVATION are in meter
**EPIAMETER is in millimeter

LOG FORM-B

DRILL LOG

ATTACHIENT-11
HOLE NO. TG - 3 SHEET NO. 1 OF 1

	P3	ROJEC	T	100	SAPT GAN	IDAKI PR	OJECT		٠.			-	DEPTIL	30	М	ELEVATION	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		SITE	1414	TE	ST GROUT S	ITE	COORDINATE	}		:		•	INCLINATION	VER	TICAL	DRILL RIG	TONE UD-5	;
٨V	ÆŔ RI	AGE COVE	CORE RY		84,5%		DATE	FROM D	ec.18	ro p	ec. 27		ORILLED	by A	AKAI	LOGGED	by KUMAZA	WA
Ī			1	Т	ROCK TYPE				3	₹ £	E	Ť	CORE		1	ATER ONLY	HIDD OCCUP	Ť
Ë		ОЕРТН	ELEVATION		OR	COLUMN	DESCRIPT	ION	SIFIC/	BIT &	ROUNDWATER		RECOVERY	lt. Q. (& .	ATER PRESS		į
Ä		D E	1 5		FORMATION	SECTION			ROCK	IIT IAN	NOON	1		MAX.CORI 50	t L	LUGEON	VALUE	[2
-		 -							r 3	E 12	CE	-	% em	10000000	60 660	200000000000000000000000000000000000000		╀
. [1		ļ	1		7.2	Overburden				ļ	- (1
				.						င့်	1 - N	-						Н
	-2	5,14		.	Overburden			100		Cesing)	100					Appled Pres	ure i i i i i i	۱,
·			1		1 1				1.						ii ii.	(kg/m)		ľ
ı	3		- 3					150		00 ≥	٠.	1				t Constant Hai	6 01 F10W	1
		3.40		\dashv				<u> </u>	3,40	8611		ĺ	I					1
-	4		1, 5,		- 11 mar - 12 m		White gray, medium t	o coarse.		ı õ				141,		kd o		4
-		4.60	1		Sandstone		Cracks are brown.		C _M	ارتا		. [周日			lax. Core Leng	ж	١.
	5	-		:]	Fine	0	Gray, laminated		E 40	Single.					. 6			Į.
ı	-1	1.7		1	Sandstone		Including siltstone la	ımınae.	5.40	ह्य		- 1						١.
ı	- 6	6.25						<u> </u>] -	إ			60		38			ŀ
œ	-	6.80		\perp	Mudstone		Greenish and silt pate	hed.]	B. Double)					16	11 1 7 1		
띪	-	100				111	Gray, hard and calcar	eous.		m				7.60				ľ
4	8	1 i			Siltstone	111	Includ, green mudsto			.€		-			iD.			
. [. [1111	white gray silt pate	ches.	1			ŧ				- Z - 1		t
g	9	8.90				1511	Brown cracks. (Bedding slip)	<u> </u>		a)			li lod		5	/		١,
u	1:			.	: [Greenish gray, massiv			66 (D,		•		H		6.5.1 Lu	L o	Г
흑	ē	1.3	` .	1	Mudstone		hard and latent cra 9.1 to 9.3 m } White			l vo		1	Hilliod	YX III		\$ # #D	15	10
	ш.			- [1-1		10.0 to 10.3 m 1 silt	patches				1) N				١.
	11	11.10		:			Sandy (very fine sand				٠. ١	. 1	i ulod	//				L
ı	id.				÷ .		Gray and well lamina		1: .	-	1.1	1			15	14		
	-12				Fine		11.1 to 12.0 m; Some Laminae 34° dip.	greenish.		[문]		-	History	7	iid	:- <i>[</i>		12
	1.7	4.			Sandstone		12.3 to 13.0 m; Silt ste	ono	CH	Double)	1.	ı		C	i jo	7 + 4		
	13	1		- [dominant.			أنمأ		ı	E H		en i	/		1
23	L Y	13.70		-		777	—— {gradually}		-	.6 (M.		٠ ا	111100	1111	5	7		1,
ပ		i, i		- -			Greenish gray, massiv		-	99		.		1. 1) riblu T		ľ
ă	1 5	4		- 1	Sandy		Apt to stake (latent c 15.1 to 15.6 m, Gree			Π	."		HIII od		Y	1 5 19	, P	i,
					Mudstone		15.8 to 16.2 m, White								N. I			Τ
. [16	ام عما		- 1		///	patches	100			1.		i i locd					h
1	Н	16.30 16.75	1	1	Siltstone	11/1	Gray and laminated.		1	11					-15			1.
	17				Fine to		Fault clay; 1 cm th./		1				iii ii oq		2 1			12
-	F		. :		Medium		16,75 to 17.0 m and	17.7 m	.	Double					10	1		
	18	18.40			Sandstone	1.	Some greenish fine sa White gray patches.	indstone.	1	Ì			Miriting					18
4	19	10115					White gray and lamin	iated.	1	9 0	100				.6	P 1.1 Lu		١.,
2			1.		Medium		Lamina; 45° dip.	11 14						1 1	4			۴
ä	50		l	: 1	Sandstone		18.8 m. Green patch	eo layer.		99		.	Hill od	XII	-0	\$	1 15 20	١,
							Micaceous 19.8 to 20.2 m. Lam	inated	1		200	Ì		H XI				T
١	21		1:	1	1		fine sandstone; SI	ickensides	1.				por					2
	E.	21.35 21.50	<u> </u>	=1	Siltstone	7.77	common. Dark gray, Shalv		21,40				1111日	/	15			1
	22			ľ		$\times\!\!\times\!\!\times\!\!\times$	Fractured medium to	• i .		-			1 100	11		:/ - - -		2
	ш	4.5	l .	ı,	Fractured Zone	$\otimes\!$	coarse sandstone. at 21.9 m; Laminatio	n 70°dia	CL		٠.	.			10			-
	23	23.20			Zone	$\times\!\!\times\!\!\times\!\!\times$			10				<u>11 21 10 q</u>	Vister				2
ψ.	-24	24. 00			ine Sandstone	お食袋	Gray and faminated. Crossing cracks wi	ish clay	0			- 1			. 5) 1.2 Lu		L
EC		24.00		+	and Siltstone Fractured	XXXX	Dark gray siltstone a		1	11 1		1	11/100	E				f
П	25	24.60	-		Tractured	XXXX	(Greenish fault clay;	1 cm)	24.70				100	1	0	. \$ i iō		١,
-	-						24.6 to 25.4 m, Deep	b Green	CL	اءاا				i Kum	76			Ť
	26					////	Rather weak. White gray silt pa	tches.	lo	Double)			ll lod					2
	E				Mudstone	///	3	10.0	. С _М 26.60	မီ								
	27		1				Some yallowish co	olor.	1-3-00			-	lod	THE STATE OF THE S				2
:		l	١.			////	2		.	≥		- [HIII I	1 1				
	28		1	-		////	Sandy.			66 (M. B.		į	1111111100	11 [11]				2
LO.			1		1 4 1 3		White gray sandst	one	cli	"					N 5	φ09 μα		1
EC:26	29	29.20		<u>_</u>			patches.		1	$\ \ \ $								2
	H 1		100	17	Sandstone		} Fine to medium.		1	H					10	<i>)</i>	<u>F. 155</u> 6	1

DRILL LOG HOLE NO. TG -4 SHEET NO. 1 OF 1

		PF	OJEC	r.		SAPT GA	NDAKI PE	OJECT		21.5		1 1 -		DEPTH		20 M		ELEVATION			
	-,-		не			TEST GROUT	SITE		COORDINATE			:		INCLINATIO	N S	ERTICA	ΛL.	DRILL RIG	TONE U	D-5	
	٨١	ER RE	AGE COVI	CORK	L	79%			DATE	FROM D	EC.30	TO J	IAN.6	DRILLE	D by	A. SAK	Al	LOGGED	by KUM/	AVA	
						ROCK TYPE	l				FICAT	3 E	Ĕ	CORE	Г		war	ER PRES	mpr re	27	
	ATE	1	рерти	EVATION		OR	COLUMN		DESCRIPT	ION	LES	BIT &	ROUNDWATER	RECOVERY	R.	Q. D. A.			5 1 1	. 13-2	
	à		DE	ELE	- 1	FORMATION	SECTION		217		ROCK	FE SE	§ 3		MAX.C	ORE L		LUGEON	VALUE	DEP	
		-		+			<u>:</u>	Owner	den .	<u> </u>	∝ 8	(g)	E	% cm		in the	mmu.				
6							<u> </u>		1.3 m: Browni			. Σ.									
*.					- 1		<u> </u>		caceous fine s	and		8]								Ŋ.
		2				Overburden		1.3 to	o 2.7 m; Yello ry fine sand	wish gray		<u>- 6</u>								2	٠.
2.7421.73	:		33		· .				o 3,4 m; Pale ç	recnish		(Single)						pplied Freis	ur-		
		3	3.40	1			Ξ		ay very tine sa		340	👸	۸.			111	фе	onstallt Ret	of from	3.	٠.
		٦	3.80			Sandstone	33.30	V/eather	ed, fine and la	minated	1				m	mir.	111111	,it/mlo/m).			
					: 1			Dark gra	sy shaly. ilist, and sand	st. patches							жo	o,			
		5		1.	İ	Laminated		4.5 n	; Crack with ling (2 mm th	ernent ick)			.,4.90 _5.30	50			⊷Maxi	ncel min	l dogi i	111 5	
			}		. 1	Sandstone and	3355	5.6 to 5	.8 m: Dark gra with white sp	y mud	СМ		Jan. 6	-1993		ň	P				٠.
a state that it		6				Sittstone	27.7.7.2	5.8 to 7	.5 m; Hard, fil	ne to very			8:20	THE PLANT			4	. II		6	
		-,		1: .			9.0	fine.	Inc. white grants with da	y patches			AM	· .		H	15	1/4			
			4, *** **	:	:-1	1.5	.8.0	soil.			7.50		7.70			mil				뻬訇	٠.
*		8	A.				(MATA)	sitst	.35 m; Lamin. .35° dip lami	nae and			Jan.4 9,00				19	7111		8	
			8.35				9999	T 1 1 2 7 7 1	leaves. Greenish gray		1	[]]	'9.00 AM	.			5 2				
	30	9				Mudstone	14/1	Inc. 1	prown spots					i i i	144		- Z	4 2 LU		1 2	
		10	11			IIIOOMONE	1/3/	Late	nt crack nets								o P		9.0	191-1	
		"	10.50	<u>'</u>	-1		FY / / /	Gray for	e to very fine	sandst.		a a					В				
		11	٠.			Laminated	867	10.2 to	e to very fine 10,5 m; Patch 12.1 m; Well	ed sandst. laminated.	1	11 31		i i i		回四					
	: .	-	33			Sandstone	3335	{c	ross laminatio	n)		3					15				1
		12				(Silty)	OHK.	12.1 to	12.6 m; Darl Inc. some w	gray	1			HEILE IN				<i>†</i>		12	
		13	13:15			4.041	5555	patch	ies.			e	1		ļ.	N.	10			13	
	4		13.13					12,6 10	13.15 m; La	ninateo.	CH.	99				ШХ	, 7				
4.7	ċ	14		1		Fine Massive	\mathcal{F}	13,15 to	15.85 m; Gra gray massive	fine to				111110			Ľ b	2.6 Lu.		14	
1000	ŗ	1				Sandstone	Đ.	medi	um sandstone							H)	o ,		12.15		
100		12	t N		:	200 6 426	9	100	white patches.	44.0						2	P			1115	
		16	16.10				Mark Mr.	15.85 to	o 16.1 m. Darl nated and sijty	gray				loc				7 1		16	
					- 7		8	White g	ray micacous	end mas-	1		4.5				15	1			. :
		17	100				. 0	Inc.	fine sandstone white patches		l			9						17	
	o o	- -18	., ·	1 144		Micaceous	53.89	17.5 m; 17.6 to	Some famina 18.6 m; Medin	ied Im sandst.				180	liik		10				
		-10	'!			Sandslone	2000	Inc. 18.6 to	18.6 m; Medit green patches, 20.0 m; Lami	nated.					1 1		-11			18	
	10	19	46				Sizic		20.0 m; Lami ling 45° dip.					100			φ.	1,710		19	
	اے	<u>.</u>					13161 1111	19.55 t	o 19.75 m; Bla nae.	ick lignite							الم			10 I	
	Š	20	20.00	4	-	19 1 A 19 1	3.7.7.3			3 3	150.00		<u> </u>	Lilil 10	115.1			5 1 10		20	٠.
100	ď	Ш			- 1						٠.										<u>.</u>
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		i.	1.5		4		18 1 1														_
		∗k.¢	e G	Rock Que	Bir I	esignation, R.Q.D.	Total Length	of cylindri		han 10 cm1/4	Total co	ce lengt	h × 100%			1117				14.	

[#]RQD is Rock Quility Designation. RQD Tytoral tergth of cylindric cores longer than 10 cm// Total care length x 100% #LUCEDN VALUE is Vainfor under injection, water pressure of 10kg/cm #DEPTH and ELENATION are in meter widhancers in in sellimeter.

DRILL LOG HOLE NO. TG-5 SHEET NO. 1 OF 1

I		i'ROJEÇ	τ	SAPT GAND	AKI PRO	DJECT						DEP	TH	20 M	***********	ELEVATION			
		SITE		TEST GROU	TING SI	re	COORDINATE					INCLIN	ITION	VERTIC	AL	DRILL RIG	TONE UD-	_	
	AVI	RAGE RECOVE	CORE	100 %			DATE	FROMJ	N.6	10 JA	N, 10 ⁴ 82	DRIL.	LED	by A. SA	KAI	LOGGED	by KUMAZAI	-	
	Т		1	ROCK TYPE	COLUMN				8 g	S S	Të	COR	T		wari	vo noeve	URE TEST		
·	DATE	DEPTH	ELEVATION	OR	1 1		DESCRIPT	ION	ROCK CLASS IFICATION	BIT & OIAMETER	ROUNDWATER	RECOVE	. 1	R. Q. D&	WAT		And the Australia	誾	٠.
		ā	373	FORMATION	SECTION			30 4 19	[윷 티	BIT	1 g = 1		T۱	AX.CORE.L.		LUGEON	化基础 法分别	B	
Ì	+	T				Unner 9	D cm; top soil		<u> </u>	8		THE REAL PROPERTY.					» » »	╁┪	
Į	F	1	İ			dark	brownish and		ľl	٦	ˈ[·		ко						. 1
	Ē		2.5	Overburden	A	ceor	is sandy.		1 2 4	-	1 1 1 1				4	Арыјеј Ре	lie III		
- 1	-	2		Overbarden		Yellow	ish gray silty fi	ne sand	[]	Single	1.5	Ш	ICC			(Ka/cin²)		2	
·	9	3			A	with	decomposed			-						Constant fla (Llivininin	te our law		
	턋	3.40				trag	ments.	in the	3.40	99			40			Maximum Co	71.121		٠,
	E	4			A	White g	ray with patch	es.	CM ₀		1		GC	X	/				•
ı	E	- 1		Fine Sandst.	118	ו		200			ŀ	BIR.		NWA	JI. F	0.0			
ı		5			1111	Lamin	ated.	. :	.				œ.					5	
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		6.20		Sandstone	1.1.17.1	Lamin	iated.		CH		6,00 ·		^X					녬	
\cdot		Z	1	Fine Sandst.	111		alcareous and] \n	9	,800 WW)		100		1.6	r V ir l			
	E	7.45			1.1.2	ian	ninated.			Double	<u> </u>					70			
ı	1.3	8	(2)	Very Fine	1/		ous and			1 -			ю	$\mathbb{I}_{Z_{1}, \mathbb{I}_{2}}$) 	71		В	
	. E	- 1		Sandstone	17.7	pate	hed and/or lan	ninated.		O.B.	l .			(1)	5 4				1
	7	9.35	1111111		7 4	1. (1.1)				99			001	X H	6	3.84 Lir 🐰		3	
l	5	0			<i>Y///</i>	Greenis	h gray, massiy	e. : · : ·	9.70	ω			œ		ō	6 10	1 16 [0		i
	Tion to		- E	Mudstone	<i>[]]]</i>		dy and slaky.		CM 10.70		1			y 11 11 1	P				
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	1	11.70		Breccia	A A A A	Browni	sh silt st. patch	ed-like.]						15	/:::::::::			
Ì	Ę	2	ì .	Very Fine	111		prownish and				1		\propto			71 - 1		12	
-	1	3 12.75		Sandstone	17777		ninated.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					00	aru I	10	/		1.1	٠
	Ē		1	Fine Sandst.	T: 14.	1 1	10 cm; muddy	ta e				語葉		il in t	ر ا ۽ ا				
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۱ ا	ď	-		Fine Sandst.		Gray ar	nd massive.		"	(<u>e</u>			loc:		, Б Б			15	
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	Ŀ	- Le 80		Fine Sandst.	19.1		plored with brothers and lamina			č	1				5				Ċ
	P	16.80 17.05		Fractured	****		100		1 1	ıο. Σ			ю	4		/ !		17	
1	Ē,	8 17.78		Fine Sandst.		Gray.	15 cm; muddy	<u> </u>	1	-		D.			10	L		1-1	Ġ
	Ē	4	1		,,,,,,	Upper	15 cm; muddy			99			Ч		- 7			18	į
1	2	19	1	Fine Sandst.	118		cous and patcl						100		5 d	2,24 Lu		19	
	5	-	1.1.4		10/0/ 0/0/0/) and	d/or laminated					出出			IJ				
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[#]RQD is Nock Quality Designation. RQD=total length of syllindric cores longer than 10 cm./: Total core length ~ 100%.

#RUGEON.VALUE is Planfall under injection water pressure of 101g cm'

#DIAMETER is in millimeter

LOG FORM-B

		OJEC ITE		SAPT	GANDA	LO KI PROJ	ECT		H	OLE	NO.	G = G	TIL	2	ET OM	NO.	1 O	Ţ		
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material control	1 - 2									(M.B. Cosing pipo						ф.	Aponed Pse lkg/en Coost Has GV/ODV	o Play		
the state of the s	4) 66 						7	cimum Cor	Length:		1
naniene di benefite di	5 	520 520 660		Very	Sandst Fine to Sandst	1//	Dark gray and taminated	"	5.00 CM 5.50				œ	N	Ŕ	/ \\`\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				5 6
	8	8.80		Fine 8	Sandst.	////	Upper 1 m; some greenis middy. Grayish and patched str. Reddish brown cracks.	h and	7.60				<u>∞</u>			10	1,214			7 6
MAR.4		9 30		Fine S Sandy Muds			Sitty and laminated. Greenish and massive. 9.3 to 10.5 m; slaky		C _M 10.50				<u>100</u>			0	6 10	15	÷ο.	10
umunimum unu	11 - 12 - 13	11.32	· · ·	Fine		[] [] [] []	tnotud, brownish silt pate	ches.		e.)			α.			15 0	107 Lu			112
Linux control	14	14.00		Sands	cone	11	Gray and massive;			D.B. Double			00			5	5 6	18	- I	14
THE PROPERTY OF	15 - 16 -	16 90		Fine Sands	itone		încluding patches.		CH) 99			100			P 15				16
	-	16.90 17.10 17.75	-	Siltste Fine S	one Sandst.	*****	Sheared Gray and massive.						OC	7		10-).2 Lu			17
R. 5	181	18 35			Sandst. Sandst.	1//	Dark gray and patched so White gray with famination 19.7 to 19.9 m; including	ion.					100			5				18 19
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LOG FORM-B

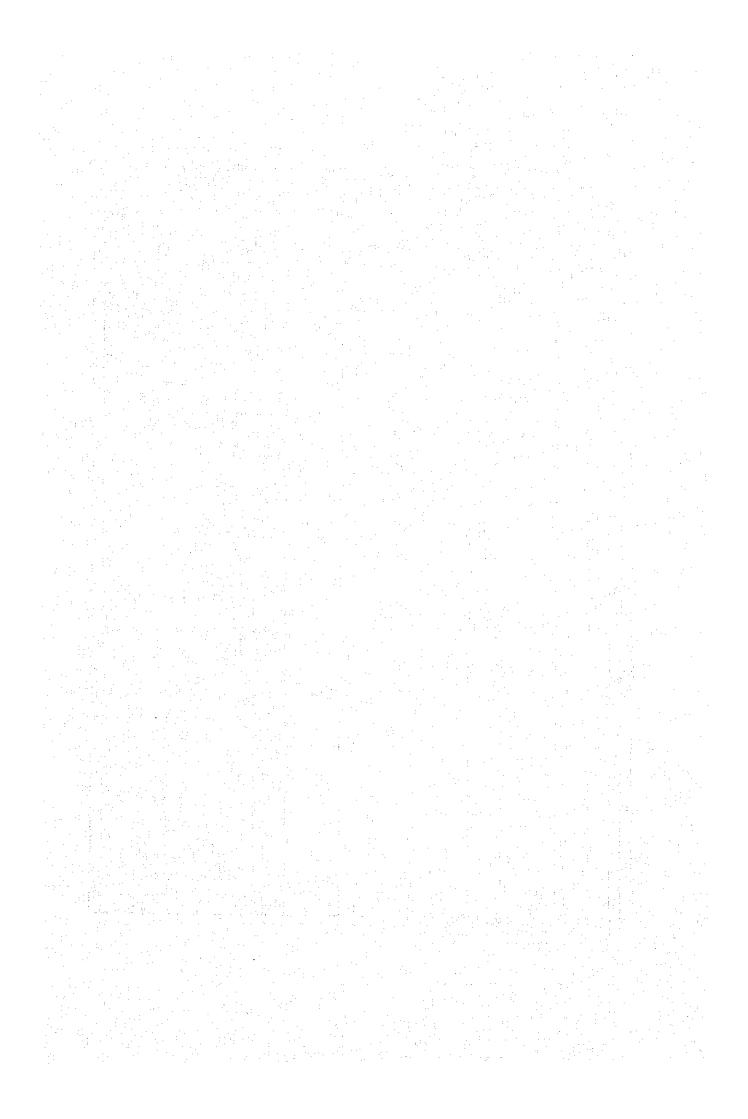
DRILL LOG

HOLE NO. TG-7 SHEET NO. 1 OF-L

ľ		ΡĮ	OJEC	r	SAPT GANDA	KI PRO	JECT						DEPT	H		20 M		ELEVATI	ON			٦
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ſ	Ā۷	ER	AGE COVE	CORE	75 %			DATE	FROM M	AR.5	ТО МА	R. 7.182	DRILL.	ED	by I		~~~	1.0001	D by	KTDO KUMA	ZAV	- I
					ROCK TYPE	COLUMN	<u></u> -			SS S	% H	15.	CORE	7			λυ s	TER PRI				
	DATE		DEPTH	ELEVATION	OR	COLUMN		DESCRIPT	TION	ROCK CLAS	BIT & DIAMETER	ROUNDWATER	RECOVE		R. Q.	ņ.	u d				1	E
Ì	r,		Δ	318	FORMATION	SECTION				N N	BIT	BOU!	%		50	crn		LUGEO	177.5	ĮK L	- 15 - 13	레
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Ī	7	L	8.70	1 191		: d: /	Inclus	d. brownish era	icks.					i	W.	ļū.						
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		13			Fine Sandst.	173		o 12.3 m; mudo o 13.4 m; tamin]	Double			œ	11.1		10					13
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	e G	14	14.45		Fine Sandst.	///	Muddy	and some slak	y.	ļ	[m			∞d	11/1		<u>.</u> d.		1		1	14
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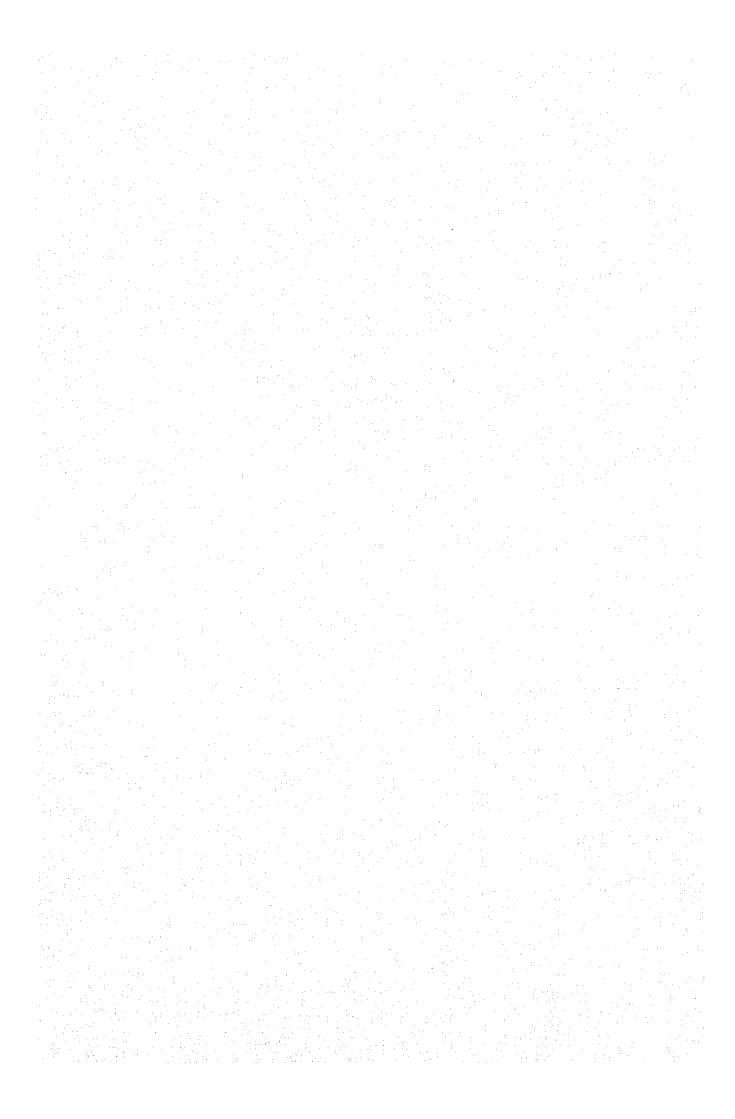
^{*}RQD is Bock Quality Designation. RQD=(Total length of cylindric cores longer than 10 cm. Total core length ~ 160°, *LUCEON VALUE is Vinin'a under injection water pressure of 1965/cm' DEFITH and ELEVATION are in pacter *DIAMETER is in millimenter

LOC FORM-B



III

RECORD OF WATER PRESSURE TEST (37 SHEETS)



attachment-iii.1			LUCEON UNIT	Lu=Q'/L-H×10*			6.6									3.1								6.6											
ATTACEM		aki River)	COEPPICIENT OF PERMEABILITY	K=Q/B×C ca/rec	1-13 × 10-4	1.41 × 10 ⁻⁴	8.99 × 10 ⁻⁵		2.19 x 10 ⁻⁴	5.28 × 10 ⁻⁵		9.16 × 10-4	2.30 × 10-4	8.39 x 10-5	5.83 × 10 ⁻⁵	4.29 × 10-5	6.88 x 10-5	1.01 × 10-4	2.29 x 10 ⁻⁴		7.00 × 10-5	2,14 x 10-4	1.29 x 10 ⁻⁴	8.94 x 10 ⁻⁵			No.)				-		
		Sapt Gend	oήπ	cim/fao	4.11	5.13	3.27	To the second	76.7	1.92		3.33	8:38	3.05	2.12	1.56	2.5	3.68	8.32		2.55	7.79	4.68	3.25	ı	*		-							
	DAMSITE: RIVERBED	(drilled in the Sapt Gendaki River)	CALCULATING CONST. $\frac{2.3}{2.3} \times \frac{1}{4.0} \times \frac{1}{1.08} \frac{1}{1.08}$	C min/cm-sec	2.75 × 10 ⁻⁵	2.75 × 10-5	2.75 × 10 ⁻⁵		2.75 × 10 ⁻⁵	2.75 × 10 ⁻⁵	U	2.75 × 10 ⁻⁷	2.75 × 10 ⁻⁵	2.75 x 10-5		2.75 × 10 ⁻⁵	2.75 × 10-5	2.75 x 10 ⁻⁵	2.75 x 10 ⁻⁵																
TEST	- : }	1	WATER LEAKAGE	Q cm ³ /min	4,440	15,800	16,500		32,500	4,000		3,600	25,800	15,500	72,000	15,750	15,200	15,000	17,300	. :	2,750	24,000	23,750	23,000											
SSURE	тт	GROUND WATER LEVEL	WATER	Q' (/min	4.44	15.8	16.6	1.	32.5	4.0		3.6	25.8	15.5	15.0	15.75	15.2	15.0	17.3		2.75	24.0	23.75	23.00	1							1			
R PRE	LOCALITY	GROUND	PRESSURE GAUGE TOTAL HEAD HEIGHT HP+H++Hg	8	1,080	3,080	5,080	7,080	4,080	2,080		1,080	3,080	5,080	7,080	10,080	6,080	4,080	2,080		1,080	3,080	5,080	7,080	10,080		70.00			100					
WATE	1	1	SSURE GAUGE	Hg on	۱,	250	250	250	250	250		250	250	250	250	.250	250	250	250	:	250	250	250	250	250										
RECORD OF WATER PRESSURE TEST			STATIC HEAD PRE IN HOLE	H.	-170	-170	-170	-170	-170	-170		-170	-170	-170	-170	-170	-170	-170	-,170		-170	-170	-170	-170	-170					. N			-	- L	
REC				Hp G	1,000	3,000	5,000	7,000	4,000	2,000		1,000	3,000	2,000	7,000	10,000	9,000	000	2,000		1,000	000' €	2,000	7,000	10,000	1									
	H		SUPPLIED WATER PRESSURE PRESSURE HEAD	1		3	5	7	4	CV.		7	3	.			9	4	72	-	1	3	\$	7							. A				
	SAPT GANDAKI PROJECT	-	HOLE SUPERADIUS PRE	E								2 8				01				1	2.8				10					_	_	H			
	SAPT GANT	B80-1	SECTION F LENGTH RA	ā .l	Ε.							200									200														
	PROJECT	BORE-HOLE No.	S HL430	# 12	25.0 to 30.0							30.0 to 35.0									35.0.16.40.0														
		BOI	DATE		MAR. 10							MAB 11									MAR. 11														

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															*					<u></u>												
ATTACHMENT-III.3			LUCEON UNIT	Le = Q'/L·H×10*				1.7					1.6	<i>t</i>			owa.	1.5					83									
ATTACHY		э 30.2 л	COEFFICIENT OF PERMEABILITY	K=Q/H×C.ce/sec	4.34 x 10 ⁻⁵	2 90 × 10 ⁻⁵	2.29 x 10 ⁻⁵	2.00 × 10-5	Part of the same	3.05 x 10 ⁻⁵	5-01 × 16-1	1.94 x 10"5	1.75 × 10 ⁻⁵		2.66 x 10 ⁻⁵	1.70 × 10-5	1.46 x 10-5	1.65 × 10 ⁻⁵	1.12 x 10-5	1.33 x 10-5		4.95 x 10 ⁻⁴	5.18 x 10 ⁻⁴		>9 01 × 10-4	>5.58 × 10-4	100					
· .		n 12.9 m t	οήx	082/⊞in	_	1.09	0.86	0.75		96.0	0.62	19.0	0.55		1.00	0.64	0.55	0.62	0.42	0.50		18.60	19.46		>33.86	>20.98		100				
	E: LEFT BANK	Varied from 12.9 m to 30.2 m	CALCULATING CONST.	S min/cm-sec	2.66 x 10 ⁻⁵	2.66 x 10-5-	2.66 x 10 ⁻⁵	2.66 x 10 ⁻⁵		3.18 x 10-2	3.18 × 10 ⁻⁵	3.13 × 10 ⁻⁵	3.18 x 10 ⁻⁵		2.66 × 10 ⁻⁵	2.66 × 10 ⁻⁵	2.66 × 10-5	2.66 × 10 ⁻⁵	2.66 x 10 ⁻⁵	2.66 x 10-5		2.66 x 10 ⁻⁵	2.66 x 10 ⁻⁵		2.66 x 10 ⁻⁵	2.66 × 10 ⁻⁵						
TEST	DAMSITE	EVEL	WATER LEAKAGE	Q cm-/min	5,400	5.800	6,300	7,000		3,200	3,300	4, 500	5,100		2,400	2,800	3, 500	5,200	3,100	1,700		48,000	58,000		>64,000	> 64,000						
SSURE	ITY	GROUND WATER LEVEL	WATER	Q 2/min	5.4	5,8	6.3	7.0		3.2	3.3	4.5	5.1		2.4	2.8	3.5	5.2	3.1	1.7		48.	58.	1 a.	>64.	>64	 more then					
WATER PRESSURE TEST	LOCALITY	GROUND	TOTAL MEAD Hp+Ns+Hg	8	3,320	5,320	7,320	9,320		3,340	5,340	7,340	9,340		2,390	4,390	6,390	8,390	7,390	3,390		2,580	2,980		1,890	3,050					-	
1 1		ı	SURE GAUGE	Hg	5	30	30	30		90	30	30	30		30	30	30.	30.	30	30		30	96		30	30						
RECORD OF			STATIC HEAD PRES	3	S	1,290	1,290	1,290		1,310	1,310	1,310	1,310		1,360	1,360	1,360	1,360	3,360	1,360		1,550	1,550		1,860	3,020						
RE				E G	ģ	4,000	9,000	8,000		2,000	4,000	6,000	8,000		1,000	3,000	2,000	7,000	6,000	2,000	-	1,000	1,400		c	٥						
	ц		SUPPLIED WATER PRESSURE PRESSURE HEAD	7 d.	C3	4	9	8		2	4	9	8		1		2	7	9	2	1, 4	1	1.4		0	٥						
	SAPT GANDAKI PROJECT	η	HOLE S RADIUS	5	3.3					3.3					3.3							3.3			3.3	3.3			: :i.,			
i.	SAPT GAN	B80-3	SECTION	15	500					400			J -		200	}						200			500	200		100				
	PROJECT	BORE-HOLE No.	рертн	18	21.				and the second	21.0 to 25.0					25.0 to 30.0							30.0 to 35.0			35.0 to 40.0	40.0 to 45.0						
		<u>Φ</u>	DATE		MAR. 14					MAR.14	2			See See	MAR.15			7				MAR.17			MAR. 17	MAR.18						

																										٠						1	
ATTACHMEN1-111.4			EUGEON UNIT	L=Q'/L-8×10*			9.0					13.08			9			69:0							0.53			:1		0.31			-
ATTACH			COEFFICIENT OF PERMEABILITY	K#Q/HXC@/sec	1.81 × 10 ⁻⁵	4.62 × 10-5	1.11 × 10 ⁻⁴	9.24 × 10-5	7.03 × 10 4	$1.1L \times 10^{-4}$	1, 22 × 10 ⁻⁴	1.36 × 10 ⁻⁴	1.03 × 10-4	5.30 × 10 ⁻⁵	2_01 × 81.1	8.33 × 10 ⁻⁶	8.63 × 10 ⁻⁶	7.54 × 10 ⁻⁶	2.43 × 10 ⁻⁶	0		1.30 × 10-5	9.21 × 10 ⁻⁶	7.46 × 10 ⁻⁶	5.89 × 10-6	6.15 × 10 ⁻⁶	6.52 × 10 ⁻⁶	2.71 × 10 ⁻⁶	2.69 × 10 ⁻⁶	3.69 × 10 ⁻⁰	4.22 × 10 ⁻⁰	5.40 × 10 ⁻⁶	
	: '		o:a:	œ²/min	0,68	1.74	4.17	3.48	3.86	4.27	97.7	5.10	3.85	1,99	 0.45	0.31	0.32	0.28	. 60.0	0		67.0	0.35	0.28	0.22	0.23	0.2	0.10	0.10	٠.٦٢٠٥	0.16	0.3	
	e left Bank		CALCULATING CONST.	C min/cm-nec	2.66 x 10 ⁻⁵					2.66 x 10 ⁻⁵					2.66 × 10 ⁻⁵							2.66 x 10 ⁻⁵						2.66 × 10-5	:				
TEST	DAM: B-SITE	EVEL	WATER LEAKAGE	Q cm³/min	86	7650	18000	0086	5100	10300	20300	32700	17000	7800	1100	1400	2100	24,00	-200-	0		1700	1900	2000	2100	1500	1100	38	2005	1100	1100	800	
SSURI	È	GROUND WATER LEVEL	WATER	Q' / /min	6.0	6.7	18	86	5.1	10.3	83.3	32.7	17	8 7	1,1	1.4	2.1	2.4	0.5	0	-	1.7	1.9	2,1	2.1	1,5	1.1	0.3	5.0	1.1	1:1	8.0	
WATER PRESSURE TEST	LOCALITY	GROUND	TOTAL HEAD Hp+He+Hg		13.20	28.20	43.20	2820	1320	20,70	0177	64.10	0177	20,10	24.70	170	64.70	97.78	02.75	3470		34.90	54.90	74.90	0676	06 499	06177	2940	0764	29/10	07/69	3940	
F WAT			PRESSURE CAUCE TOTAL HEAD HEGHT HEATH	H.	-02	1.7				70					20							0,						20					
RECORD OF			STATIC HEAD IN ROLE	Ho G						1340					1400							14.20						870		:			
RE			ER PRESSURE HEAD	#	٦	2500	0001	2500	1,000	1000	3000	2000	3000	1000	1000	3000	2000	2000	0007	3000		2000	0007	0009	8000	2000	3000	3000	0001	0007	6000	3000	
	JECT		SUPPLIED WATER PRESSURE PRESSURE HEAD	P Mg/cm²	н	2.5	7	2.5	1	۲	3	5	3	1	1	3	5	7	7	5		23	7	9	ω	<u>د</u>	3	2	7	7	ý	3	
	SAPT GANDAKI PROJECT	2 (1)	HOLE	8	3.3					3.3		:			3.3							3.3						3.3					
	SAPT	B81 - 2	SECTION	5 1	500					500				-	500							500				:		200					
	PROJECT	BORE-HOLE No.	DEPTH	E L	15 to 20					20 to 25					25 to 30			1 1 1 1 1				30 to 35						35 to 40	2. 07				
		ŭ	DATE		FEB.4	L				FEB . 5					FEB. 6							FEB.7						TEB 7					

							-			اندن					7				<u> </u>		 	 			 				 		 	 Y	•
ATTACHMENT-III.5				LUGEON UNIT	Lu=0'/L-H×10*				1.1							1,18													: :: :: :				
ATTAC			TO BACTORELLO	PERMEABILITY	K=Q/HXC os/sec	5.36 × 10-6	8.01 × 10-6	01 × 10-5	1.33 × 10 ⁻⁵	1.83 × 10 ⁻⁵	1.47 × 10 ⁻⁵		2.49 x 20-5	1.54 × 10 ⁻⁵	1.41 × 10-5	1.42 × 10-5	1.66 × 10 ⁻⁵	1.91 × 10-5															
			Γ	3·(30	cm²/min	0.30	0.30	-66-0	0.50	69.0	0.55	_	0.56	0.58	0.53	0.53	0.62	0.72		-				- - - - -						11			
	DAM: B-SITE LEFT BANK		CALCULATING CONST.	2.3 × 3× 1 log 1	C min/cm·sec	2.66 x 10 ⁻⁵							2.66 x 10 ⁻⁵													:							
TEST	DAM: B-SIT	LEVEL		WATER LEAKAGE	O cm3/min	009	1800	3500	5500	5500	2200		1700	3500	1800	5900	5000	2900									- 2	2 - A-1					
SSURE	ITY	WATER L		WATER	Q' / /min	9.0	1.8	3.5	5.5	5.5	2.2		7.7	3.5	8.4	5.9	5.0	2.9						-							: :		
ER PRE	LOCALITY	GROUND WATER	TOTAL HEAD	Hp+Hs+Hg	E	2980	5980	8980	10980	7980	3980		3030	6030	5030	11030	3030	4030															
RECORD OF WATER PRESSURE TEST				PRESSURE GAUGE HEIGHT	Н, С	,8							02																				
CORD				STATIC NEAD IN HOLE	Ha con	016							960								.:	:								A de la compa			
RE					Нр	2000	2005	8000	10000	2000	3000		2000	5000	\$300	10000	2000	3000					: :										
	I PROJECT		SUPPLIED WATER PRESSURE	PRESSURE	P kg/cm²	2	5	æ	TO_	7	3	-	2	5	8	70		3										13 L			 		
	ANDAKI PR	(2)		RADIUS	8	3.3							3.3																				
	SAPT CANDAK	381 -		LENGTH	L cm	500							500							1.,										7.			
	PROJECT	BORE-HOLE No.		рертн	E	40 to 4.5							45 to 50																				
		8		DATE	l	9.9		ti e					FEB.10			11 1:4. 1:																	

100		1110	SAPT CANDAKT PROJECT	TOEL				LOCALITY]	DAMSITE	DAMSITE B: RICHT BANK			
	BORE-HOLE No.	BS1 - 3	(f)					GROUND	GROUND WATER LEVEL	тала:				
L		SECTION	HOLE		SUPPLIED WATER PRESSURE	STATIC HEAD	PRESSURE GAUGE	TOTAL HEAD	001470	204747	CALCULATING CONST.	0	COEFFICIENT OF	2000
DATE	БКРТН	LENGTH	RADIUS	PRESSURE	HEAD	IN HOLE	HEIGHT	Hp+Hs+Hg.	WAJER	WAIER LEARAGE	$\frac{2}{2\pi} \times \frac{1}{60} \times \frac{1}{1000} = \frac{1}{7}$	F	PERMEABILITY	דוועט אטמטטרד
	B	.1 8	6	P kg/cm²	Kp G∎	Hs co	Hr cm	**	Q' / /min	Q cm³/min	C min/cursec	cm²/mip	X=0/8×C cs/sec	Le = Q'/L HX10*
MAR 11	1 7,5 to 11	350	3.3	1	1000	260	-10	1250	0.2	200	3.53 × 10 ⁻⁵	0.16	9_01 × 59.5	
	١.			2	2000			2250	0.5	500		0.22	7.84 × 10 ⁻⁶	0.71
				7	1,000			1.250	0.1	100		0.08	2.82 x 10 ⁻⁶	
MAR. 12	2 10 to 15	500	3.3	1	0001	260	100	1250	0.7	200	2.66 × 10 ⁻⁵	0.56	1.49 × 10 ⁻⁵	
-				7	2000			2250	1.3	1300		0.58	1.54 × 10 ⁻⁵	
			:	6	3000			3250	3.5	3500		1.08	2.86 × 10-5	2.33
			1,	Ci	2000			2250	2.0	2000		0.89	2.34 × 10 ⁻⁵	
				7	1000			.250	7.0	007		0.32	8.51 × 10-6	
L														
MAR 12	z 15 to 20	85	3.3	1	1000	260	-10	1250	0.4	007	2.66 x 10"5	0.32	9_01 × 15 8	
-				2.5	2500			2750	2.7	2700		86.0	2.61 × 10-5	
				7	0007			7520	6.4	7,900		1.15	3.07 × 10-5	5772
L.				2.5	2500			2750	2,5	2500		0.91	2.42 × 10 ⁻⁵	
				7	1,000			1250	1.0	1000		9.0	2.13 × 10 ⁻⁵	
MAR. 13	3 20 to 25	500	3.3	1	1000	0777	-10	.0271	. 0.	O	2.66 × 10 ⁻⁵			
				9	3000		2	3430	1.1	1100		0.32	8.53 × 10 ⁻⁶	
				5	5000			5430	3.2	3200		0.59	2.57 × 10 ⁻⁵	1.28
				EV.	3000			3430	1.5	1900		0.55	1.47 × 10 ⁻⁵ .	
					1000			1430	0.5	500		0.35	9.30 × 10 ⁻⁶	
						-						-		
MAR. 34	4 25 to 30	200	3.3		1000	097	-10	1450	2.3	2100	2.66 × 10 ⁻⁵	1.45	3.85 × 10 ⁻⁵	
				3.	3000			3450	5.2	5200		1.51	4.01 × 10-5	
41.				5	5000			5450	6.4	9770		2.17.	3.12×10^{-5}	
		:			7000			7450	6.4	00/9		98 0	2.29 x 10-5	1.83
		,		7.	7000			44.50	3.8	3800:		0.85	2.27 × 10-5	
				2	2000		, i	.g.	2.5	2500		1.02	2.71 × 10-5	
						A Commence of the Commence of								
											: -			
	-													

111.7				LUGEON UNIT	Lu=Q/L·B×10*				2.3		. d					2.07							7.66					1		1,62					_
ATTACHMENT-III.7			ـنــا		X=Q/H×C·æ/sec L	5.43 × 10 ⁻⁵	2.12 × 10 ⁻⁵	3.13 x 10-5	2:90 × 10 ⁻²	3.51 × 10 ⁻⁵	5.17 × 10 ⁻⁵		2.62 × 10 ⁻²	2.36 × 10 ⁻⁵	2.35 × 10 ⁻⁵	2.44 × 10-5	2.72 x 10-5	3.97 × 10-5		5-01 x 14.5	5.33 × 10 ⁻⁵	5.44 × 10 ⁻⁵	5.44 × 10-5	5.23 × 10 ⁻⁵	5.21 × 10-5		3.42 × 10"2	2.86 × 10 ⁻²		: ·	2.46 × 10 ⁻²	4.09 × 10 ⁻²			
				122	cm²/min	2.04	1.55	1.18	1.09	1.32	1.94		86.0	0.89	0.88	0.92	1.02	1.49	<u> </u>	2.04	2.00	2.04	2.05	1.97	1.96		28	1.07	+	-		1.54	1		
			CALCULATING CONST.	23×20×10s+	C min/cm·sec	2,66×10 ⁻⁵							2.66 x 10 ⁻⁵							2.66 × 10 ⁻⁵							2,66 × 10 ⁻⁷								
E TEST		LEVEL	Г	WAIER LEAKAGE	Q cm1/min	2000	0069	7600	9200	7200	6700		3100	7,600	7200	0086	7300	002.7		9069	12800	19200	23300	16500	8600		00777	9069	84.00	8100	7800	0089	1		
SSUR	ТТУ	GROUND WATER LEVEL	L		.Q' . / /min	0.5	6.9	7.6	9.5	7.2	6.7	5	3.1	7.6	7.2	. 6.3	7.3	4.7		6.9	12.8	19.2	23.3	16.5	8.6	. :	7 7	6.9	8.4	. B	7.8	8.9			
WATER PRESSURE	LOCALITY	GROUND	PRESSURE CAUCE TOTAL HEAD	Hp+Hs+Hg	GB H GB	24.50	0577	6450	8450	5450	3450		31.50	5150	8150	10150	52.57	3150		3390	6390	9390	11390	8390	0567		34.25	64.25	94.25	11425	8425	44.25		3.	
			PRESSURE CAU	наси	Hg	-10							-10-							-10							91-								
RECORD OF			STATIC READ	IN HOLE	Hs cm	760							1160							1400						-	1435								
RI			SUPPLIED WATER PRESSURE	HEAD	Hp ===	2000	0001	6000	8000	5000	3000		2000	0007	2000	0006	0009	3000	200	2000	- 5000	0008	10000	980	3000		300	2000	0008	7000	7000	3000			
	JECT		SUPPLIEDWAT	PRESSURE	ter/and	. 2	7	9	တ	v	3		2	7	4	. 6	9	3		2	5	80	10	7	~		IJ	. 5	80	연	7	3			
	SAPT CANDAKE PROJECT	3 (3)		RADIUS	8	3.3							3.3							3.3						. : -	3.3								
	SAPT	381 - 3	SECTION	LENGTH	L a	500		11		- 2	.1.		28							500							50								
	PROJECT	BORE-HOLE No.		DEPTH	E	30 to 35					The second second		35 to 40							40 to 45							45 to 50								
		<u>8</u>		DATE		MaR. 14							MAR.15							M.R. 16							MAR.17								

			UNIT		H×30*																													1		
			LUCEON UNIT	_ i	Le=Q'/L·H×10*	159.3	(4-) 1 1 1 1 1	10.4		6.71						2.8						16.1				:			2.3							
			COEFFICIENT OF	PERMEABILITY	K=Q/HXCos/sec	2.27 × 10-3		4-01 x 41.	1.22 × 10 ⁻⁴	1.65 × 10-4	101 x 25 at	2-01 x 92-1		5.91 × 10-5	6.94 × 10-5	3.54 × 10 ⁻⁵	4.0 × 10 ⁻⁵	6.83 × 10 ⁻⁵	7.01 × 10-1	1.24 × 10 ⁻⁴	1.97 × 10-4	201 2 10-4	2,12 × 10.4	3.30 × 10		5.69 × 10-5	4.87 × 10 ⁻⁵	3.58 × 10 ⁻⁵	2.80 × 10-5	4.02 × 10 ⁻⁵	5.86 × 10 ⁻⁵					
			o/:		cm²/min	37.05		4.28	3.07	4:17	2.89	115		2.22	2,6	1.33	1.50		3.81	7.66	7.12	7.54	7.96	12.41		2.1	1.83	1.35	1.05	1.51	2.20					
Sixte of mitotic com-	DAME A-DILD ALVAL BANK		CALCULATING CONST.	27 × 50 × 10g -	C min/cm sec	3.98 x 10 ⁻⁵		2.66 x 10 ⁻⁵	3.98 × 10 ⁻⁵					2.66 × 10 ⁻⁵	4					2.66 × 10 ⁻⁵						2.66 × 10 ⁻⁵							. •			
	24.27.	EVEL	WATER LEAKAGE		Q cm3/min	4,7800		5200	.0089	13,00	0079	1400		2800	5900	2000	64.00	2600	00877	6200	24,700	00207	26500	16500		3200	9700	007/2	2006	0089	5500			-	2 . 2 :	
A.L.A.	1 1 1	GROUND WATER LEVEL	WATER		Q //min	47.8		5.2	8.6	13.4	7.9	1		2, 8	5.9	2.0	6.4	5.8	8.4	6.2	24.7	707	26.5	16.5		3.2	6.4	7.4	7.9	8	5.5	1				
VIII 14001	TOO TO	CROUND	TOTAL BEAD	Hp+Hs+Hg	6	1290		1215	2215	3215	2215	12.5		1260	2260	5260	1,260	2260	1260	1330	3330	5330	3330	1330		1495	3495	5495	74.95	77.05	24.95					
NAME OF THE PROPERTY OF THE PR			PRESSURE GAUGE	KBCKT	P H	30		30	30				-	30				:		 8						30										
			STATIC HEAD	3TOH NI	E	260		185	185			-		230						300						165										
			ER PRESSURE	HEAD	Rp	000T		1000	 2000	3000	2000	1000		0001	2000	5000	7,000	5000	1000	1000	3000	5000	3000	1000		1000	3000	5000	7000	0007	2000					
	a BCC		SUPPLIED WATER PRESSURE	PRESSURE	P kg/cm²			7	2	9	 	1.4		1	2	50	7	C2	1	ī	3	5	m	j.		Ţ	3	5	- 2	7	2					
	<u> </u>	3	HOLE	RADIUS	Đ	3.3		3.3	3.3					3.3						3.3						3.3						100			i Sign	
	אלי בי	1881 - T	SECTION	LENGTH	.1	300		580	300					900						500					-4	900										
	PROJECT	RORE-HOLE No.	urgan.		18	7 to 10		10 to 15	12 to 15					15 to: 20.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					20 to 25						25 to 30							a / / /	A STATE OF THE STA		
		동		DATE		NOV. 26		NOV. 27	NOV. 27					NOV.29						NOV.30						DEC.1			F.F.							

	:			1 1			'2				· 	 			1. 1.	- 1			 ,									· · · · · · · · · · · · · · · · · · ·		
ATTACHMENT-III.9			LUGEON UNIT	1.0=0'/1.9X10"					2.3		7			10.	7.07											The second second			:	
ATTAC			COEFFICIENT OF			7. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	2.04 % 40.5	2, 01 X 02,2	2.53 × 10 ⁻²	3.22 × 10	7.54 × 10_2	 -		7-01-00-1	6.82 × 10 ⁻⁵	4.62 × 10 ⁻⁵														
			ØŒ			6	7,5	70.1	0.95	1, 1	7	1.59	2.50			1										The street				
	DAM: A-SITE RICHT BANK		CALCULATING CONST.	2-7-60-11-18-r	C min/cm·sec	07 x 00 Z						2.06 × ±0																		
TEST	DAM: A-SI	EVEL	WATER LEAKAGE		O Om//min	2050	7.200	0000	0006	7800	7600	2002	00021	2007	16,00	5900								100 No. 100						
SSURE	, AL	GROUND WATER LEVEL	WATER		o /min	ŝ	2.	0.8	0.6	7.8	7.6	7.1	0.6		47.0	5.5				-				A 100 C						
WATER PRESSURE TEST	LOCALITY	GROUND	TOTAL HEAD	Mr + an + du	5	24.50	5450	74.50	94.50	64.50	14.50	2400	21.00	××**	2000	3400								, e ² , e ₃ , e ₄ , e ₇						
			TATIC HEAD PRESSURE GAUGE		HK	2						e R																		: ::::::::::::::::::::::::::::::::::::
CORD OF			STATIC HEAD PI		B	27.5						370			1 1															
REC			ER PRESSURE	. 1	E d	3	0007	0009	8080	2000	800	2000	000	200	0000	3000	7					\$ 1.00 m								
	JECT		SUPPLIED WATER PRESSURE	Lucoscue	/5/		7	0	80	<u>ب</u>	~	N -	-		7 4	6	in the										- 1			
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| | , LEFT BANK | | ALCULATING CONST. | C min/cm Sec | 2.66 x 10 ⁻⁵ | | |
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ATTACHMENT-III.11			LUGEON UNIT	Lu=Q'/L·H×10*				0.89						1.14						1.18												
ALTAC			COEFFICIENT OF PERMEABILITY	K=Q/H×C m/sec	7.79 × 10 ⁻⁰	1.05 × 10 ⁻⁵	1.02 × 10 ⁻²	1.06 × 10 ⁻⁵	1.17 × 10 ⁻⁵	1.63 × 10 ⁻⁵ .	1.21 × 10 ⁻²	1.31 × 10.7	1.35 × 10 ⁻⁵	1.37 × 20 ⁻²	1.61 × 10 ⁻⁵	2.15 × 10-5		1.00 × 10 ⁻⁵	1.12 × 10-5	1.38 × 10 ⁻⁵	1.46 × 10 ⁻⁵	6.07 × 10-6										
			O/3:	⊕²/min	0.29	6:3	0.38	0,.0	777-0	0.61	97.0	67.0	0.51	0.51	10.0	0.81	0	0.38	0.53	0.52	0.55	0.23								-		
***************************************	7747		CALCULATING CONST.	C min/cm·sec	2.66 x 10 ⁻⁵						2.66 × 10 ⁻⁵						2.66 × 10 ⁻⁵	. !														
TEST		EVEL	WATER LEAKAGE	Q cer3/min	86	2000	3100	7000	3100	2500	0071	3000	7,600	5700	0067	3300	Ö	24.00	5000	5900	0097	1000										
SURE	ΤΥ	WATER LI	WATER	Q' 4/min	6.0	2.0	3.1	0.4	3.1	2.5	1.4	3.0	9.4	5.7	4.9	3.3	0	2.4	5.0	5.9	4.6	1.0			1 (1) (1) (1) (1) (1)			-				
WATER PRESSURE	LOCALITY	GROUND WATER LEVEL	TOTAL HEAD HP+Ks+Hg	Б Н	3075	5075	8075	10075	7075	4075	3075	6075	50.75	11075	5075	4075	3385	6385	9385	11385	8385	4385										
F WATI		:	RESSURE CAUCE HEIGHT	8	75						75						75						1									
RECORD OF			STATIC HEAD PRESSURE CAUGE IN HOLE HEIGHT	Ha Ga	1000						1000						1310															
RE			PRESSURE SHEAD	H2	Li	0007	7000	0006	0009	3000	2000	2000	8000	10000	2000	3000	2000	5000	8000	10000	7000	3000										Ì
			SUPPLIED WATER PRESSURE PRESSURE HEAD	P·ka/cm²	2	7	7	6	9	3	2	5	100	10	7	3	2	5	8	10	7	<u>س</u>	13						1			Ì
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		B81 = 5	SECTION	. L ca	500						8						500					-						2.3			1	l
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ATTACHMENT-III.12				LUGEON UNIT	Le=q'/L·8x10*			13,48				1::			0.63							6.8							1.78							A.T.3.E	
ATTAC				COEFFICIENT OF PERKEABILITY	Kre@/HXCon/sec	5.20 × 10 ⁻⁶	1.12 × 10-	1.27 × 10 ⁻⁴	1.13 × 10-"	9,55 × 10 ⁻⁶		5.21 × 10 ⁻⁶	6.30 × 10 ⁻²	5.27 × 10 °	6.46 × 10 ⁻⁵	7.82 × 10.6	7.85 × 10-6		9.16 × 10-6	1.97×10^{-5}	2.84 × 10 ⁻⁵	$7.19 \times 10^{-}$	7.69 × 10 ⁻⁵	5.72 × 10 ⁻⁵		1.37 × 10 ⁻⁵	2.24 × 10 ⁻⁷	1.97×10^{-5}	1.92 × 10 ⁻²	2.11 × 10-5	2.47 × 10 ⁻⁵						
				οiπ	nia/mo	0.20	4.23	77.4	4.24	0.36		0:30	0.24	0.30	0.24	0.18	0.30		0.34	0.74	1.07	2.70	2.82	2.15	. va	0.52	0.84	0.74	0.72	0.79	0.93						
	C; LEFT BANK			CALCULATING CONST.		2.6						2.66 × 10 ⁻⁵							2.66×10^{-5}							2.66 × 10 ⁻⁵	-										
E TEST	DAMSITE	EVEL		WATER LEAKAGE	Q cm ³ /min		27,400	33700	31500	1100	7	009	1200	2400	2200	1100	1200		1,00	4500	0093	27200	19900	10900		2100	5100	6700	8000	0079	7,700				1		
SSUR	ıry	GROUND WATER LEVEL			Q' (/min	9.0	21,4	33.7	а 5	1.1		0.6	1.2	1.4	2.2	1.1	1.2		7.1	4.5	8.6	27.2	19.9	10.9		2.7	5.7	6.7	8.0	4.0	4.7						
ER PRE	LOCALITY	GROUND		TOTAL HEAD	#	3065	5065	7065	5905	3065		3065	5065	7065	9065	6065	5907		4065	6065	8065	10065	7065	5065		4065	6065	3065	11065	3065	5065		4.0				
F WAT				PRESSURE CAUGE TOTAL HEAD HEIGHT HP+Hs+Hg	H;	i i	1. 57					25							25							25						-					
RECORD OF WATER PRESSURE TEST	- 5 m ()			STATIC NEAD IN HOLE	Hu G	2010						2040							2010							0702							100				1.74
RE			# P	SUPPLIED WATER PRESSURE PRESSURE HEAD	£ 4	1000	3000	2009	3000	1000		1000	3000	5000	2000	0007	2000	: . ::.	2000	7,000	9009	8000	5000	3000		2000	0007	2000	0006	9009	3000		707	The second second			
	PROJECT		and the second second	SUPPLIEDWA	P kg/cm³	ri		5	3	τ			ε	2	4	***	27		2	4.	9	80	\$	3		2	. 4	7	6	, ,	3						
	9.4		Section 1	HOLE	8							3.3						1 11 11 11	3.3	4.0					1.0	3.3											
	SAPT G	B81 - 7	apara andreasan and	SECTION	5	Š						500				: -	** .		500							500					Part of the second			A Company			
Consequent of the state of the	PROJECT	BORE-HOLE No.		ОБРТЯ		55						25 to 30	- 1						30 to 35							35 to 40					the graph of the section						
A STATE OF S		Ă		DATE		FEB. 27						FRB 28	1						MAR.1							MAR 2								A			

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Propertication Prop							RE				SSURE	TEST			ATTAC	HMENT-111.14
DATE: No. 1. Linear			PROJECT	SAPIC	ANDAKT PS	*OJECT		:		LOCAI	ITY	DAMSITE	A; RICHT BANK			.
Part Part		- 1	BORE-HOLE No.	B81						GROUND	WATER L	EVEL				
WWY-16 15 mm 17 mm 18 mm <t< th=""><th></th><th>DATE</th><th></th><th></th><th>ROLE</th><th></th><th>ER PRESSURE HEAD</th><th>STATIC HEAD I</th><th>PRESSURE CAUGH</th><th>TOTAL HEAD</th><th>1985</th><th>1</th><th>CALCULATING CONST.</th><th>1</th><th>COEFFICIENT OF PERMEABILITY</th><th>LUGEON UNIT</th></t<>		DATE			ROLE		ER PRESSURE HEAD	STATIC HEAD I	PRESSURE CAUGH	TOTAL HEAD	1985	1	CALCULATING CONST.	1	COEFFICIENT OF PERMEABILITY	LUGEON UNIT
No. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			B			C.		, B	H	.:	11. 3	Q cm³/mir	C miw/cmsnc			Luw Q'/L. HX10°
No. 10 10 10 10 10 10 10 1		NOV.1	5 - 10		3	T :	l I			1335	0.2	4 .4	2,66 × 10 ⁻⁵			
NAT-15 100-15 500 3.5 1 1000 310 313 1.1 1100 2.66 x 10 ² 0.58 1.9 x 10 ² 0.58 1.1 1100 0.58 1.1 1100 0.58 1.1 1.000 0.58 1.1					l l	2	2000			23.35	0,1	1000		0,43	1.1, × 10 ⁻⁵	
NAV.15 10 - 15 500 3.5 1.000 310 25 1.15 1100 2.66 x 10 ⁻⁵ 0.05 1.82 x 20 ⁻⁵ 0.05 1.82 x 20 ⁻⁵ 0.05 1.82 x 20 ⁻⁵ 0.05 1.82 x 20 ⁻⁵ 0.05 1.82 x 20 ⁻⁵ 0.05 1.82 x 20 ⁻⁵ 0.05 1.82 x 20 ⁻⁵ 0.05 0.05 1.82 x 20 ⁻⁵ 0.05 0.						1	1000			1335	0.5	500		0.37	9.96 × 10 ⁻⁶	
NOV.16 10 15 900 9.5 1. 1000 9.0 9.139 1.1 1100 2.66 × 10 ² 0.62 2.19 × 10 ² 0.62 1.23 × 10 ² 0.62 1.23 × 10 ² 0.62 0.63 1.12 × 10 ² 0.62 0.63 1.12 × 10 ² 0.64			A second													
No. 1 2 2000 2335 1,7 1700 0.66 1.82 × 10 ² 1.25 × 10 ² 1.2		NOV. 18	30	500		7	-1000	310	25	1335	1.1	ळात	2.66 × 10 ⁻⁵	0.83	2.19 × 10 ⁻⁵	
May 18 15 15 15 15 15 15 15	. ;					2	2000			2335	9.1	1600		0.69	7.82 x 10-5	-
Note 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1.					3	3000			3335	1.7	1700	:	0.51	1.36 × 10 ⁻⁵	
MOVILLY 15.20 20 90 90 0.0 1.00 1.		L				72	2000			23.5	1.2	1200		0.51	2.37 × 20-5	
NAVITY 15 - 20 500 3.0 3.0 1395 3.4 1.00 2.9% x 10 ⁻⁵ NAVITY 15 - 20 2.5 2.0 4.00 4.000 4.000 2.05 3.2 3.0 3.19 x 10 ⁻⁵ NAVITY 2.5 2.00 4.000 4.000 2.05 3.2 3.0 1.10 3.19 x 10 ⁻⁵ NAVITY 2.5 2.00 2.05 2.00 2.05 3.2 3.00 1.10 3.19 x 10 ⁻⁵ NAVITY 2.5 5.00 3.3 1 1000 3.50 2.1 1.10 3.19 x 10 ⁻⁵ NAVITY 2.5 5.00 3.7 2.00 2.17 x 10 ⁻⁵ 1.10 3.19 x 10 ⁻⁵ NAVITY 2.5 5.00 3.7 3.0 3.1 1.10 3.10 x 10 ⁻⁵ NAVITY 2.5 5.0 3.7 3.0 3.1 1.10 3.10 x 10 ⁻⁵ NAVITY 2.5 5.0 3.1 3.0 3.0 3.1 3.1		L				-	1000			1335	6.0	006		0.67	5-05 × 66.1	
WOVILD IS - 200 500 3.10					9/1 1 /											
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Mathematical Color Mathema						2.5	2500		4	2835	3.4	37.00		1.8	3:19 × 10 ⁻⁵	
No. 18 2.5 2.00 1.1 1.00						17	0007			4335	6.5	6500		1.50	5-01 × 66.6	1 2
No. 1.5 1.0						2.5	2500			2835	3.3	3300		1.16	5.10 × 10-5	
NOV.18 20.2 5.0 1.1 1100 2.66 x 10^2 0.69 2.13 x 10^2 NOV.18 20.2 3 10.0 25 1375 1.1 1100 2.66 x 10^2 0.69 2.13 x 10^2 NOV.18 3 3000 3375 18.0 18.0 1.20 2.17 x 10^2 NOV.19 25. 5000 500 25 2.9 2.65 x 10^2 1.190 5.05 x 10^2 NOV.21 25. 30 3 1 1000 50 2.65 x 10^2 1.190 5.05 x 10^2 NOV.21 25. 30 3 1 1000 50 3.55 2.5 2.65 2.65 x 10^2 1.190 5.05 x 10^2 NOV.21 25. 5000 3.55 2.5 2.65 <td></td> <td></td> <td></td> <td></td> <td></td> <td>i</td> <td>1000</td> <td></td> <td></td> <td>1535</td> <td>1.1</td> <td>1100</td> <td></td> <td>0.82</td> <td>2.19 × 10-5</td> <td></td>						i	1000			1535	1.1	1100		0.82	2.19 × 10-5	
WOV.18 20 - 25 50 3.3 1 1000 250 25 1375 1.1 1100 2.66 x 10 ⁻⁵ 0.60 2.13 x 10 ⁻⁵ WOV.18 20 - 25 3 - 3000 3375 4.4 4.400 2.66 x 10 ⁻⁵ 0.60 3.47 x 10 ⁻⁵ WOV.19 5 - 5000 3 - 5000 3375 18.0 1800 2.61 6.94 x 10 ⁻⁵ 8.91 x 10 ⁻⁵ WOV.19 25 - 30 500 3.3 1 1000 25 15.25 2.9 2500 2.16 x 10 ⁻⁵ 1.90 5.06 x 10 ⁻⁵ WOV.21 25 - 30 500 5.50 2.5 2.5 2.65 x 10 ⁻⁵ 1.90 2.16 x 10 ⁻⁵ 2.10 x 10 ⁻⁵ WOV.21 20 - 35 50 2.0 2.55 2.65 x 10 ⁻⁵ 2.65 x 10 ⁻⁵ 2.65 x 10 ⁻⁵ 2.10 x 10 ⁻⁵ WOV.21 20 - 35 20 - 30 25.25 2.65 x 10 ⁻⁵ 2.65 x 10 ⁻⁵ 2.15 x 10 ⁻⁵ 2.15 x 10 ⁻⁵ 2.15 x 10 ⁻⁵ 2.15 x 10 ⁻⁵ 2.15 x 10 ⁻⁵ 2.15 x 10 ⁻⁵ 2.15																
MOV. 10 5 5000 5375 4,4 4400 1.30 3.47 x 10 ⁻⁵ MOV. 10 5 5000 5975 18.0 18000 2.35 8.71 x 10 ⁻⁵ MOV. 10 3 2000 3375 8.8 800 2.16 6.94 x 10 ⁻⁵ MOV. 10 3 2000 3.0 3.0 3.0 3.18 5.30 3.18 5.90 2.18 5.90 2.18 5.90 2.18 5.90 2.18 5.90 2.18 5.90 2.18 5.90 2.18 5.90 2.18 5.90 2.19 2.10 <td></td> <td>NOV .18</td> <td>8</td> <td>200</td> <td></td> <td>1</td> <td>1000</td> <td>350</td> <td>25</td> <td>1375</td> <td>1:1</td> <td>0011</td> <td>×</td> <td>0.80</td> <td>2.13×10^{-5}</td> <td></td>		NOV .18	8	200		1	1000	350	25	1375	1:1	0011	×	0.80	2.13×10^{-5}	
NOV.19 25 5000 3375 18.0 18.00 3.35 8.91 × 10 ⁻⁵ 13.05 13.75 3.8 8200 2.66 × 10 ⁻⁵ 6.94 × 10 ⁻⁵ 13.05 13.75 3.0 3.00 2.16 × 10 ⁻⁵ 1.90 1	:					5	3000			3375	7.7	7,400		1.30	3.47 × 10 ⁻⁵	
NOV.19 25. 30. 3.00 3.17 8.8 88.00 2.61 6.9 $\frac{4}{9}$ x 10-5 NOV.19 25. 30 500 3.3 1 1,000 500 2.5 2.9 2.06 x 10-5 1.90 5.05 x 10-5 NOV.19 25. 30 5 3000 25 2.9 2500 2.66 x 10-5 1.90 5.05 x 10-5 NOV.21 25 3000 35.25 25.5 25.50 2.46 x 10-5 2.40 x 10-5 NOV.21 25 26.50 2.55 26.50 2.45 2.40 x 10-5 NOV.21 25 26.50 2.55 2.65 2.00 x 10-5 NOV.21 20.00 2.25 2.65 2.00 x 10-5 2.65 2.05 x 10-5 NOV.21 20.00 2.55 2.65 2.65 2.65 2.65 2.05 x 10-5 NOV.21 20.00 2.55 2.65 2.65 2.65 2.05 2.25 2.65 2.05 2.25 2.65 2.05 2.05 2.05						5	5000			5375	18.0	1.8000		3.35	8.91 × 10 ⁻⁵	7.2
NOV.19 25. 30 50.0 3.3 1.000 50.0 25 1525 2.9 2.06 x 10 ⁻⁵ 1.90 5.08 x 10 ⁻⁵ NOV.19 25. 30 50 3.3 1 1,000 50.0 2.66 x 10 ⁻⁵ 1.90 5.06 x 10 ⁻⁵ NOV.21 25. 30 3.5 13.5 2.6 2.00 2.46 x 10 ⁻⁵ 2.40 2.40 2.40 x 10 ⁻⁵ NOV.21 25. 30 25. 5 13.5 2.65 2.65 2.40 2.40 2.40 x 10 ⁻⁵ NOV.21 20. 35 2.6 2.65 2.65 2.65 2.65 x 10 ⁻⁵ 2.65 x 10 ⁻⁵ NOV.21 20. 35 2.0 2.6 2.66 x 10 ⁻⁵ 15.62 x 10 ⁻⁵ 2.66 x 10 ⁻⁵ 15.62 x 10 ⁻⁵						3	3000			3375	Ф С	8800		2.61	6.94 × 10 ⁻⁵	
MOV. 19 25 3.55 2.9 2500 2.66 x 10 ⁻⁵ 1.90 5.06 x 10 ⁻⁵ MOV. 19 25 3.0 3.5 1.5 1.5 2.0 2						1	0001			1375	3.0	3000		2,18	5.30 × 10 ⁻⁵	
MOV. 19 25 3.55 2.55 2.9 2800 2.66 x 10 ⁻⁵ 1.90 5.06 x 10 ⁻⁵ 1 3 3 3000 3425 9.8 980 2.66 x 10 ⁻⁵ 1.90 5.06 x 10 ⁻⁵ 2 5 5000 5525 13.5 13.5 2.40 6.50 x 10 ⁻⁵ 4 4 4000 4525 12.0 12.00 2.65 7.05 x 10 ⁻⁵ 100 2 2 2000 2.55 5.6 5.00 2.55 2.05 x 10 ⁻⁵ 100 2 2 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.55 2.00 2.00 2.00 2.00	:															
3525 9.8 9200 2.78 7.40 x.10 ⁻⁷ 5525 13.5 13500 2.44 6.50 x.10 ⁻⁷ 7 7000 7525 26.5 26.5 26.5 26.50 3.52 9.37 x.10 ⁻⁷ 8 8 90 3.5 2.000 2.55 2.000 2.65 x.10 ⁻⁷ 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- ;	NOV. 19		200			1000	200	25	1525	2.9	2900	2.66 × 10 ⁻⁵	1.90	5.06 × 10 ⁻⁵	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							3000	111		9525	8	9200		2.78	2.40 × 10-5	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						5	5000			5525	13.5	13500		2.44	6.50 × 10 ⁻⁵	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						4	7000			7525	26.5	26500		3.52	2.37 × 10 ⁻⁵	7.6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	٠.					7	000*			4525	12,0	12000		2.65	7.05 × 10-5	
30-35 500 3.3 2 2000 4.50 25 1575 24.6 24600 2.66×10 ⁻⁵ 15.62 4.15×10 ⁻⁴ 4.000 3.56×10 ⁻⁵ 11.41 3.04×10 ⁻⁴	:					2	2002			2525	5 6	5600		- 1	5 90 × 10-5	
3035 500 3.3 2 2000 -4.50 25 1.575 24.6 24.60 2.66×10^{-5} 15.62 4.15×10^{-4} 4.000 4.000 4.000 4.000 4.000 4.000																
4,000 11,41 3.04 - 10 ⁻⁴		NOV.21	2	200	3.3	2	2000	-450	25	1575	24.6	24,600	2.66 × 10 ⁻⁵	15.62	4.15 × 10 ⁻⁴	
						4	7,000		:	3575	8.07	70800		13. 41		

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ATTACHMENT-III.15				LUGEON UNIT	La=0'/L-Hx10*				2.22																							
ATTACE				COEFFICIENT OF PERMEABILITY	K=Q/H×C m/sec	7.09 × 10 ⁻⁵	4.32 × 10 ⁻⁵	3.64 × 10-5	3.10 × 10-5	3.63 × 10-5	4.96 × 10 ⁻⁷																					
				O:x:	Cm ² /min	2.67	1.62	1.37	1.17	\dashv	86						 _			-									The second			
				CALCULATING CONST.	C min/m seci	2,66 × 10 ⁻⁵																		7		7			and the second second			
TEST		LEVEL	<u> </u>	WATER LEAKAGE	Q cm3/min	4.200	5800	:0006	10000	7600	0087																					
SSURE	,Try	TER		30	Q' / /min	4.2	5.8	9.0	ס.סנ	7.6	4.8	.3.											1.								÷ ,	
ER PRE	LOCALITY	GROUND		TOTAL HEAD Hp+Hs+Hg	=	1	3575	6525	8575	5575	2575																	1				
RECORD OF WATER PRESSURE TEST				PRESSURE CAUGE TOTAL HEAD HEIGHT HEHRHE	Hr.								-																200			
CORD				STATIC HEAD IN HOLE	Hs 8H	-450										-			-													2.43.
RE			÷	SUPPLIED WATER PRESSURE PRESSURE HEAD	E.	1	0007	2000	0006	9009	3000			11.		1											3				ii .	
				SUPPLIED WAT	P kg/cm²	2	. 7.	2	o	9	3								1													
	. :	8 (2)	П	HOLE	5	3.3	T 18														1					Section 12			Section Street			
		B81 - 8		SECTION	5										5 5 .											ing inging						
	PROJECT	BORE-HOLE No.		рертн	6	0																	1 200									
	 	x		DATE		NOV.22											:												of the second			

ALTACHMENT-III.16				LUCEON UNIT		L. = Q'/L-H×10			7.4						7.7						5.9							5.8							8.2				
ALTACH				COEPFICIENT OF	renacholitis	K=Q/8×C calete	9.72 × 10 ⁻⁵	9.03 × 20 ⁻²	8:18 × 20 ⁻⁷	8.66 × 10 ⁻⁵	9.57 × 10-2	4.62 × 10 ⁻⁵	4.88 × 10 ⁻⁵	5.73 × 10 ⁻²	5.35 × 10 ⁻⁵	5.65 × 10 ⁻⁵	4.88 x 10-5	5,10 × 10-5	4.78 × 10 ⁻⁵	6.67 × 10 ⁻⁵	6.94 × 10 2	7.35 × 10"5	7.27 × 10 ⁻⁵	6.53 × 10 ⁻⁵	8.89 × 10 ⁻⁵	8.01 × 10.9	7.85 × 10-5;	6.97 × 10 ⁻²	7.79 × 10 ⁻⁵	8,60 × 10 2	9.05 × 10 ⁻⁷	1.24 × 10 ⁻⁴	9.23 × 10 ⁻⁵	9.09 × 10-5	9.99 × 10 ⁻⁵	9.76 × 10-2	1.15 × 10 ⁻⁴	1.33 × 10-4	• .
				op:			3.95	3.67	3.32	3.52	3.89	72.1	1.8.	2,15	2.01	2,13	7.8.	1.92	1.80	2.51	2,61	2.76	2.73	2.46	3.17	2.86	2.80	2.49	2.78	3.07	3.23	79.7	3.47	3.42	3.75	3.67	7.31	5.02	
	A: LEFT BANK	1		CALCULATING CONST.	2 × × 50 × 1-100 =	C min/cm-sec	2,46 x 10 ⁻⁵					5_01 × 99.2							2.66 × 10 ⁻⁵						2,80 × 10 ⁻⁵							2.66 × 10 ⁻⁵							
TEST	DAMSITE A	LEVEL		WATER LEAKAGE		Q cm²/min	9690	0086	1220	9400	6500	2900	0067	7900	0076	7800	0067	3200	3000	5220	00871	12900	7300	807	5300	10500	15900	19100	13000	8200	54,00	12400	16200	22800	28800	20800	15000	00761	
SSURE	ITY	田田		WATER 1		Q' (./min	9.9	8.6	12.2	7 6	6.5	5.9	6.7	7.9	7.6	7.8	6.7	3.2	6	5.2	14.8	12.9	7.3	7.47	5.3	10.5	15.9	19.1	13	8.2	5.4	12.4	16.2	22.8	28.8	20.8	15.8	13.4	
R PRE	LOCALITY	GROUND		OTAL HEAD	Hp+H4+H4	E E	1670	2670	3670	2670	1,670	1670	2670	3670	. 670	3670	2670	1670	1670	3670	5670	0294	2670	1670	7670	3670	2670	7670	0297	2670	1670	2670	0297	- 0/99	7670	5670	3670	2670	
RECORD OF WATER PRESSURE TEST				PRESSURE CAUGE TOTAL HEAD	HE CH!	Hg	07					07							07						01							077				1			
CORD (STATIC HEAD	IN RUCE	Hs ca	. 630					. 059		3 - A 33 - A		w : .		4	630						630							930					: 1		
RE					HEAD	Но СВ	1000	2000	3000	2000	1000	1000	2000	3000	0007	3000	2000	1000	1000	3000	2000	0001	2000	1000	1000	3000	5000	2002	0007	2000	1000	2000	0007	0009	2000	2000	3000	2000	:
	ę			SUPPLIED WATER PRESSURE	PRESSURE	P kg/cm²	1	2	6	2	1	7	63	~	7		5	1		3	5	7	2	1	1	3	5.		77	2	ed.	2	7	9	- 1	25	3	8	
	POST DOCUMENT SOCIETY	đ		HOLE	3	6	3.3					3.3							3.3			:	-		3.3		i Te		2			3.3			3.7				
	2 6 0	9 - 18E		SECTION	LENGIA	6	950	1.0				88							200						02.7							85							
	PROJECT	BORE-HOLE No.		DEPTH		E .	9.5 - 15					15 - 20							20 - 25						25 - 29.7							30 - 35							
		2	i		DATE	:	ocr.26					OCT. 31							OCT.31					L	NOV. 1							NOV.2							

ATTACHMENT-III.17		ENT OF LUGEON UNIT	Cox/sec La=Q'/L-R×106	7_01	10-5	10-5	10-5	10_5	10-4	-0-4		1 1				: ·												
		COEFFICIENT OF PERMEABILITY	min K=Q/H×C cs/sec	2.27 × 10-4		-		1.4	5 1.13 x 10-4																			
		Olifi I	ec cm²/min	1.		3.50	3.71	3.63	4.25	5.87			:				_				·.				L			
		CALCULATING CONST.	C min/cm/sec	2.6																								
RECORD OF WATER PRESSURE TEST	LEVEL	WATER LEAKAGE	Q cm³/min		16600	27600	30300	24,200	15600	9800																		
SSUR	LOCALITY GROUND WATER LEVEL	1 3. 1	Q' 7/min	12.8	16.6	27.6	80.3	24.2	15.6	8.6																16 16 16		
ER PRE	LOCALITY GROUND WAY	TOTAL HEAD		\alpha	0/97	7670	8170	6670	3670	1670		Y																
F WAT		STATIC HEAD PRESSURE GAUGE TOTAL HEAD IN HOLE HEAGHT	25.	07																								
CORD (STATIC HEAD IN HOLE	E. E.	ł																								
RE		ER PRESSURE HEAD	e e	۱	0007	7007	7500	0009	3000	1000																1.7		
		SUPPLIED WATER PRESSURE PRESSURE HEAD	P kg/cm²		4	7	7.5	9	3	-ī															11 11 11 11 11 11 11 11 11 11 11 11 11			
* i .	(2)	HOLE	8	2.3												F.,							100					
	B81 - 9	SECTION	.i	Š					1.		4 4 4								1								ż	
	PROJECT BORE-HOLE No.	рерти	£	١.		1																1	The same of the second					
	<u> </u>	DATE		E WOW																			***************************************					

	· · · · · · · · · · · · · · · · · · ·	1	LUCEON UNIT	Lu = Q'/L-8×10*			3.4						2.2						6.6						0.11							12.2	1		
			COEFFICIENT OF LU	K-Q/H×C ca/sec	5.13 × 10 ⁻⁵	4.04 × 10 ⁻⁵	4.12 × 10 ⁻⁵	4.31 × 10 2	5.13 × 10 ⁻⁵		5.40 × 10 ⁻⁵	3.99 × 10-2	2.74 × 10 ⁻²	3.43 × 10 ⁻⁵	3 80 × 10 ⁻⁵		80 × 10 ⁻⁵	2.87 × 10 ⁻⁵	1.26 × 10 ⁻⁴	4.63 × 10 ⁻²		5.91 × 10 ⁻⁵	5.21 × 10 ⁻⁵	9.34 × 10 ⁻⁵	1.39 × 10-4	8.72 × 10-4	6.92 × 10-6		4.10 × 10 ⁻⁵	3.11 × 10-5	4.84 × 10-5	: 1	1.23 × 10 ⁻⁴	1.89 × 10 ⁻⁵	
			OH.	Car/min Ke	1.93	1.52	1.55 4	1,62 4	1.93 5		2.03	1.50	1.03	1.29 3	1.433	1	1.43 3.	1.08	4.73	1.74	ı	2.22 5	1.96 5	3.71	5,22 1	3.28	0,26 6		1,54 4	1.17 3	1.82	5.77 1	4.17 I	0.71	
	: LET BANK		CALCULATING CONST.	C min/oursec	2.66 × 10 ⁻⁵						2.66 × 10-5					2.66 × 10 ⁻⁵						2.66 × 10 ⁻⁵							2.66 × 10 ⁻⁵						
TEST	DAMSITS B:	EVEL	WATER LEAKAGE	Q cm³/min	2700	00777	9800	4700	2700		2700	2000	5500	7300	1900	o	7.800	5800	34,800	2600	0	2700	8700	22,600	77000	1,7800	930		3900	5300	13700	55000	27,200	2500	
SSURE	ury	GROUND WATER LEVEL		Q' //min	2.7	7.7	8*9	2.77	2.7	- 1	2.7	- 0.5	5.5	4.3	1.9	0	მ*7	58	34.8	7.6	0	5.4	8.7	23.6	0.177	17.8	6.0	F.	3.9	5.3	13.7	55.0	27.2	2,5	
ER PRE	LOCALITY	CROUND	TOTAL HEAD	H	1400	2900	4400	2900	1400		1330	3330	5330	3330	1330	1360	. 3360	5360	7360	4360	2360	24.30	1430	64.30	8430	5430	3430		2530	4530	7530	9530	6530	3530	
RECORD OF WATER PRESSURE TEST			STATIC HEAD PRESSURE CAUCE TOTAL HEAD HARHE	Hg	50						50					50	7.5			:		20							50						
CORD (STATIC HEAD IN HOLE	Hs o	350	200					380					310				1		380							087						
RE	٠.		er pressure Head	Hp.	1000	2500	2007	. 2500	1000		1000	3000	2000	3000	1000	3000	3000	5000	200	0007	2000	2000	0007	8	9000	5000	3000		2000	0007	2000	9006	0009	3000	
	i project		SUPPLIED WATER PRESSURE PRESSURE HEAD	P tg/cm²	1	2.5	7	2.5	1		1	3	5	3	1	1	3	5	7	47	2	cv	7	9	60	5	3	10 10 10 10	2	77	7	. 6	, 9	~	:
	ANDAKI PRO	(1)	HOLE		3.3						3.3					3.3						3.3						N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33		1000				
	SAPT GANDAKI	B81 - 12	SECTION	1	š				 		500	· .				8,	1					500							8		walke of the late.				
	PROJECT	BORE-HOLE No.	рертн	B	15.40 20						20 to 25					25 to 30						30 to 35					The second second		34.9 to 39.9		- 1 Taxonia Tun		and the state of		
		M "	DATE	,	JAN.18						JAN.19					JAN.20						JAN.21		1.					JAN. 22		The second second	1.5			

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ATTACHMENT-111.19			LUGEON UNIT	Lu=Q'/L.Hx10*				2.1							1.1						1.3							1.3							
ATTACH			COEFFICIENT OF PERMEABILITY	K=Q/H×C @/sec	4.71 × 10 ⁻⁵	2.90 × 10-5	2.15 x 10 ⁻⁵	2.69 × 10 ⁻⁵	2.85 × 10 ⁻⁵	4.12 × 10 ⁻⁵		6-01 x 26.7	3.03 × 10-5	1.89 × 10 ⁻⁵	2.01 × 44.1	2.29 × 10 ⁻⁵	2-01 × 30-2	5-01 x 66.7	2.87 × 10 ⁻²	1.86 × 10 ⁻⁵	1.65 × 10 ⁻⁵	2.10 × 10 ⁻⁵	3.78 × 10 ⁻⁵		4.39 × 10 ⁻⁵	2.93 × 10-5	2.02 × 10 ⁻⁵	1.65 x 20 ⁻⁵	2.07 × 10 ⁻⁵	3.48 × 10-5					
			от	œ²/min	1.77	1.09	0.83	1.01	1.07	1.55		1.83	1.14	0.71	0.54	c.86	1.79	1.65	1.08	0.70	0.62	0.79	27.7		1.65	01.1	92.0	0.62	0.78	1.31					
	; LEFT BANK		CALCULATING CONST.	C min/ce/sec	2.66 x 10 ⁻⁵							2.66 × 10°5						 2,66 × 10 ⁻⁵							2.66 × 10 ⁻⁵				A Section of the second						
TEST	DAMSITE B;		EAKAGE	Q cus/min	00177	0009	0069	10600	8000	0075		7,500	6200	, 0009	5600	97,00	6200	7200	6200	00 <u>1</u> 9	0099	9100	5300		00177	6200	0099	0099	9009	0084	i N				
SURE	Ţ,	GROUND WATER LEVEL	WATER LEAKAGE	Q' 2 /min	7-7	0.9	6.9	10.6	8.0	5.4	: .	5.7	6.2	6.0	5.6	6.4	6.2	5.7	6.2	6.1	9.9	6.1	5,3		7.7	6.2	9.9	9.9	6.0	4.8	a to manus				
WATER PRESSURE TEST	LOCALITY	GROUND	OTAL HEAD	==	878	54.90	87.90	. 06701		37.80		27.60	51.60	8,46	10460	74.60	3460	2730	5730	8730	10730	7730	3730		2660	5660	8660	10660	7660	3660					
F WATE		 	ESSURE CAUGE T	H.	દ							50						S.							50										
RECORD OF			STATIC HEAD PRESSURE GAUGE TOTAL HEAD IN HOLE HEIGHT HEATH	F	0777							017						989							610										
RE	: .			E S	88	5000	8000	10000	7000	3000		3000	20005	8000	100001	7000	3000	2000	2000	8000	10000	7000	3000		3000	2000	000	10000	7000	3000	 				
	JECT		SUPPLIED WATER PRESSURE PRESSURE HEAD	P 145/00 ²	~	5	80		7,			2	35	8	10	7	60	 2	5	8	10	7	3		2	ď	8			3					
	SAPT CANDAKT PROJECT	2 (2)	HOLE S	5	3.3	-						3.3	i					3.3							5.3				A CONTRACTOR OF THE CONTRACTOR						
	SAPT CA	B81 - 12 (2	SECTION	E .3	Š,					100		500		100			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 90							500							 	1	1	
	PROJECT	BORE-HOLE No.	ОЕРТИ	5	40 to-45	1.5						45 to 50						50 to 55				7 7 6	F		55 to 60						A STATE OF THE STA				
	P.	BOR	DATE		JAN 23		. : 				-	7AN 24						JAN. 25							JAN. 28		1 27 t 24 t 2 t 2 t								

ATTACHBENT-III.20			LUGEON UNIT	Lu=Q'/L·HX10	119.5						0.05						0							0.05			3		0.15						
ATTA			COEFFICIENT OF PERMEABILITY	X=Q/H×C ca/ace	1.58 × 10 ⁻³					2.75 × 10 ⁻⁶	6.87 × 10-7	1.10 × 10 6					0						/	7.41 × 10				1.76 × 10 ⁻⁶	2.21 × 10 ⁻⁶	2.14 × 10 ⁻⁶	1.27 × 10 ⁻⁶				
			oήπ	con ² /min] ~			0	. 0	0.10	0.025	0.04	0	c) (0	0	0	0		.0	0	0	0.025	3 9	2	0	690.0	0.087	0.084	0.050	0			- :
	DAMSITE B: RIVERBED		CALCULATING CONST.	C min/cm-sec	2.54 × 10 ⁻⁵			2.75 × 10 ⁻⁵						5-01 × 03.6							2.96 × 10 ⁻⁵						2.54 × 10 ⁻⁵								
TEST	DAMSITE	EVEL	WATER LEAKAGE	Q cm³/min	65700			0	0	900	200	200	0	c		, 0	0	0	0		0	0	0	250			0	350	700	850	350	0			
PRESSURE TEST	ŢŢ	GROUND WATER LEVEL	WATER	Q. 7/min	. 65.7			0	0	9.0	0.2	0.5	0	c	, ,	,	0	0	0	٠.,	0		0	0.25		5	0	0.35	0.7	0.85	0.35	0			
ER PRE	LOCALITY	GROUND	TOTAL HEAD Hp+Hs+Hg	8 ±	0			2060	0907	0909	8060	5060	3060	0906	0,000	2060	9060	0909	3060		2060	2060	8060	10060	200/	3060	2060	0905	8060	10060	2060	3060			
RECORD OF WATER			PRESSURE CAUGE REICHT	E H	1			650						750							650						650								
CORD			STATIC HEAD IN HOLE		1			-590						000			1.				-590						-590								
RE			ER PRESSURE. HEAD	ų.			eaked.)	2000	7000	.0009	8000	2000	3000	000	200	2002	0006	0009	3000		2000	2000	8000	10000	200	3000	2000	2000	8000	10000	7000	3000			
	пст		SUPPLIED WATER PRESSURE	P kg/cm²			(A packer 1	2	7	9	æ	5			,	,	. 6	9	3		2	S	80	o_		3	61	15	8	ō	7	6			
	NDAKI PROJECT		HOLE		2.8			2.8		100		¥			0.7						2.8	100		1			2.8							I .	
	SAPT GANDAKI	B81-13	SECTION	.1	550	7 7 1 1	200	.500							020						455						550					(%)			
		é	рерти	1	25		25 to 30	30 to 35							35 to 40.35						40 to 44.55						44.5 50 50								
		& 	DATE		APR. 6		APR. 7	APR.8			1			1	APR. 9						APR. 9			1			APR, 10								
																		:																	

1.		:						<u> </u>				7	_	-	+		 -	اخت	-	-	-	_	· 		_			· 	<u> </u>	1	-			 -
ATTACHMENT-III.21			L	וווח אחביחיו	La=Q'/L-B×10*		9.0			0.1	4			2.8					3.6						22.2						- 1	6.5		
ATTACE			COEFFICIENT OF	PERMEABILITY	K=Q/H×C cn/sec.	6 01 x 60.6	7.35 x 10 ⁻⁶	9.09 × 10-6	2.22 × 10 ⁻⁶	1.21 x 10-6		 3.77 × 10 ⁻⁵	3.39 × 10-5	3.49 x 10 ⁻⁵	3.02 × 10 ⁻⁵	1.77 × 10 ⁻⁵	5.05 × 10 ⁻⁵	4.20 × 10 ⁻⁵	5-01 × 00.7	4.04 × 10 ⁻⁵	3.57 × 10 ⁻⁵		3.59 × 10-4	3.02 × 10-4	2.66 × 10 ⁻⁴	2.86 × 10 ⁻⁴	2.59 × 10 ⁻⁴		7.67 × 10-5	7.89 × 10 ⁻⁵	7.35 × 10 ⁻⁵	7.51 × 10-7	7.59 × 10-5	8.81 × 10 ⁻⁵
			0	<u>:</u> :: :	os²/min	16.0	0.28	0.34	0.063	0,045	0	1.42	1.27	1.31	1.14	0.67	1.90	7.58	1.50	1.52	1.37		13.51	11.36	10.01	10.73	9,74		2.88	2.57	2.76	2.82	2.85	3.31
	S INST BANK		CALCULATING CONST.	23 × 10 × 10 m	ш	2.66 x 10 ⁻⁵	12. 1 1 2. 1		2.66 × 10-5			2.66 × 10 ⁻⁵					2.66 × 10 ⁻⁵						2.66 × 10 ⁻⁵		1 4				2.66 × 10 ⁻⁵					
PRESSURE TEST	DAMSITE C:	LEVEL	2	WALER LEARAGE	Q cm ³ /min	007	8	807	300	100	0	1700	2800	7.200	2500	800	34.00	5200	7200	5000	2400		20800	40200	554.00	38000	1,5000		0009	12100	16800	22800	14,500	10200
SSUR	· ALL	GROUND WATER LEVEL	1_		Q' * /min	7.0	9.0	7.0	0.1	0.1	0	1.7	2.8	7.2	2.5	0.8	3.4	5.2	7.2	5.0	2.4		20.8	7.07	55.4	38.	15		9	12.1	16.8	22.8	14.5	10.2
ER PRE	LOCALITY	GROUND	TOTAL HEAD	H>+H++4H	H	11.70	21.70	170	1300	2200	1200	1200	2200	3200	2200	1200	1790	3290	75.00	3290	1790		1540	35.00	5540	3540	1540		2060	0801/	6080	6080	5080	3080
F WAT			PRESSURE CAUCE TOTAL HEAD	HEGGT	Hg c	8			30			80			-		82						20						22					
RECORD OF WATER			STATIC HEAD	IN HOLE	Hs on	150			130			180					770						520						1060					
RI			SUPPLIED WATER PRESSURE	HEAD	Hp G	0001	88	1000	0001	2000	1000	1000	. 2000	3000	2000	1000	3000	2500	0007	2500	1000		1000	3000	2000	3000	1000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000	3000	0005	2000	0007	2000
. :	o.mc.		SUPPLIEDWA	PRESSURE	; = 0/2n; d	ę	2	7	-1	2	τ.	1	2	. 3	2	1	1	2.5	17	2.5	1		1	3	Y.	~	1		н	3	5	,	1	5
	SANDAKT PROJECT			RADIUS		3.3			3.3			3.3					3.3		2.7				3.3	.1					3.3					
	ONFO JASS	71 - 188	SECTION	LENGTH	.J	500	1 1		500			500					300						500						200					
	PROJECT	BORE-HOLE No.		H L Jan	F - E	2.5 - 7.5			5.00 - 10.00			10.00 - 15.00	H. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.				15.00 - 20.00						20.00 - 25.00	1.50			A me for		25.00 - 30.00					
		a		DATE		DEC - 28			DEC 29			DEC.29					DEC 30						DEC. 30						DEC. 31		11	(F)		

ement in the second of the sec

	PROJECT					LOCALITY, CONTRACTOR OF THE PROPERTY OF THE PR		LOCALITY	ıry					
=	BORE-HOLE No.	71 - 138	14 (2)					GROUND WATER LEVEL	WATER	CEVEL				
		SECTION	HOLE		SUPPLIED WATER PRESSURE	STATIC HEAD	PRESSURE GAUCE	TOTAL HEAD	0.000	TO THE OWNER OF THE OWNER.	CALCULATING CONST.	0	COEFFICIENT OF	
DATE	ОЕРТИ	LENGTH	RADIUS	PRESSURE	HEAD	IN HOLE	HEIGHT	Hp+Hs+Hg	WALE	LEAKAGE	2.3×1.×1.1%;	łi:	PERMEABILITY	LUCEON UNIT
	n n	- 1.08	6	P ug/cm²	Кре	B. 88	Ng Ga	Н	Q' //min	Q cm ³ /min	C-min/om-sec	œ³/min	K=Q/H×Con/sec	Lu=Q'/L.HX30*
JAN 1	30.00 - 35.00	500	3.3	ſŅ	3000	006	ଷ	2920	0.2	8	2.66 × 10-5	0.068	1.82 × 10 ⁻⁶	
		27	 - : - :	7	0007			0267	7.0	007		0.081	2,16 × 10 ⁻⁶	
				9	0009			69.20	4.0	00/		0.058	1.54 × 10 ⁻⁶	
				٥	9000			8920	0.7	7007		0.078	9_01,× 60.2	0.2
					2000			59.20	9.0	009		0.101	2,70 × 10-6	
1111				3	3000			3920	7.0	007		0.102	2.71 × 10-6	
100														
3 AN . 2	35.00 - 40.00	82	3.3	2	3000	0011	8	3120	0.3	300	2.66 x 30 ⁻⁵	960.0	2.56 × 10°6	
1		1		4	0007			51.20	6.0	906	a sa ding sa sa sa	0.18	4.58 × 10 ⁻⁶	
				c.	7,000			81.20	1.3	1300		0.16	4.26 × 10 ⁻⁶	
				6	0006			101.20	2.5	2500		0,25	6.57 × 10 ⁻⁶	0.6
				9	9000			71.20	2.1	2100		0.29	7.85 × 10 ⁻⁶	
			1 2 2	3	3000			02.17	1.4	1400		0.34	9-01 × 70-6	
JAN. 3	10,00 - 45.00	- 200	3.3	2	2000	950	50	2970	0.1	100	2,66 × 10 ⁻⁵	0.034)	
				5	5000			5970	0.1	100		0.017		
				œ	8000		-	07.68	0.1	8		0.011	Less than	
:				10	10000			10970	0.1	18	:	0.009	> 1 × 10-6	0.02
					5000			5970	0.1	100		0.017	(impermeable)	6)
		1 1		í	3000			3970	0.1	3.00		0.025)	
						1								
JAN.4	00*05 - 00:54	500	3.3		2000	860	8	2880	0.1	100	2.66 × 10 ⁻⁵			
				ún,	2000			5880	0.1	700				
				8	8000			8860	0	0			Less than	
	196			10	1,0000			10880	O	ပ			> 1 × 10 ⁻⁶	0.0
		::			2000			5880	0				(impermeable)	(6
				3	3000		!	3880		0)	
					1									
-														
						1.7								
											:			

						1				8000			ATTACE	ATTACHMENT-111.23	Γ
					X	CORD	OF WAI	RECORD OF WATER PRESSURE TEST	SSCR	LEST					
	PROJECT	SAPT GANDAKI	-	PROJECT				LOCALITY		DAMSITE	B; RIVERBED				•
eo	BORE-HOLE No.	B81-15 (1)	(1)					GROUND WATER	WATER L	LEVEL					
		NO.LOGO		SUPPLIED WAS	SUPPLIED WATER PRESSURE	Table Cimited		TOTAL READ			CALCULATING CONST.	Ŀ	TO ENGLUIDATION		
DATE	рерти	LENGTH	RADIUS	PRESSURE	READ	IN HOLE	HEICHT FROM WATER LEVEL		WATER	WATER LEAKAGE	2.3 × 1.1 og 1.	stac	PERMEABILITY	LUCEON UNIT	
	1 8	5	5	F kg/cm	f	是	_	E .z.	Q //min	Q cm ³ /min	fi U	cm²/min	X=Q/H×C cz/sec	La=Q'/L-9×10*	
APR.6	15 to 20	200	3,3	-	1000		110	1110	14.2	14200	2.66 × 10 ⁻⁵	12.79	3.40 × 10-4		
1.				2.5	2500			2610	27.4	27400		10.50	2.79 × 10 ⁻⁴		
				7-	0007			.0117	35.4	35400		8.61	7_01 × 62 Z	17.7	
				2.5	2500			2610	24.1	24100		9.23	2.45 x 10"4		
					1000			1110	12.7	12700		11.44	3.04 × 10 ⁻⁴		, con con-
			3												
APR. 7	20 to 25	200	3.3	(A packer leaked.)	leaked.)		100								-
APR. 7	25 to 30	200	3.3	(A packer	eaked.)										
								2.1							
APR.8	30 to 35	200	3.3		2000		110	2110	. 0	0	2.66 × 10 ⁻⁵	0			
				7	0007			4110	0.1	100		0.024	6.39 x 10 ⁻⁷	4 4 4	_
10 July 10				9	0009			6110	9.0	009		0.098	2.61 x 10 ⁻⁶		
				83	8000			8110	1.35	1350		0.166	4.42 × 10 ⁻⁶	0.34	
				5	2000			5110	0.5	500		0.098	2.61 × 10 ⁻⁶		
				e	3000			3110	0	0		. 0 -			
		4							7.4	3 2					
APR.8	35.65 to 40.65	005	3.3	2	2000		110	2110	0.05	50	2.66 × 10 ⁻⁵	0.024	6-39 × 10 ⁻⁷		
		10 m		7	0005			4110	0.2	200		0.049	1.30 × 10 ⁻⁶		
				7	7000			7110	1.1	1100		0.155	4-12 × 10 ⁻⁶		
				6	0006			9110.	1.75	1750		0.192	5.11 × 10-6	0.39	
				9	0009			6110	0.75	750		0.123	3.27 × 10 ⁻⁶		
		1. s			3000		:	3110	0	0		0			
APR.9	40.3 to 45.3	500	3.3	2	2000		110	2110	0.15	150	2.66 × 10 ⁻⁵	0.071	1.89 × 10 ⁻⁶		
	And the second			5	2000			5110	0.65	650		0.127	3.38 x 10		
				8	8000			8110	1.15	1150		0.142	3.78 x 10 ⁻⁶		
				0 .	10000			10110	9.1	1600		0.158	4.20 × 10 ⁻⁶	0.32	1
					7000			7110	0.85	850		0.120	3.19 x 10-6		
		4 3.5 4.5		6	3000			3110	0.1	100		0.032	8.51 x 10 ⁻⁷		
															<u> </u>
															<u>.</u>
					34	100 mg									 i

	:	<u> </u>	1	T	+	٦	٦						[· ·								,	,	·	
		LUCEON UNIT	#1>0 1/0-1	X0.73 N=07				0.55									:						·			
		COEPPICIENT OF	PERMEABILITY OF THE	7 - 4/0 × C 01/3 c c	1.25 × 10 °	4.26 × 10 6	6.65 × 10-6	7.24 × 10 6	4.31 × 10"6	8.51 × 10-7																
		01				0.16	0.25	0.272	0.162	0.032																
DAMSITE B; RIVERBED		CALCULATING CONST.	25×5×10g/t 27×63×10g/t	C min/on-sec	2.66 × 10 ⁻³																					
DAMSITE	EVEL			Q cm3/min	100	800	2000	2750	1150	100																: -
λLI	GROUND WATER LEVEL	WATER LEAKAGE		0, 7 /min	0.1	0.8	2.0	2.75	1,15	0.1																
LOCALITY	GROUND	TOTAL HEAD	₹	5	2110	51.10	8110	10110	7110	3110	i i															
		PRESSURE T	WATER LEVEL	Hg	110																	 			1000	
		STATIC HEAD	IN HOLE	H																						
		SUPPLIED WATER PRESSURE	اه	Hp	2000	5000	8000	10000	7000	3000							-									
PROJECT		SUPPLIED WA'	PRESSURE	P 12/39	2		8	10	7	٣																
		ЗТОН	RADIU	8	3.3		 														.:				;	
SAPI GANDAKI	B81-15 (2)	SECTION	LENGTH	T G	200		3. 3.												_							
PROJECT	BORE-HOLE No.	ntasa		-	45 to 50																					
	ă		DATE	1	APR.9	in i In s Rei																			:	

1.25			LUGEON UNIT	Li=Q'/L·H×W*											-			80																
ATTACHMENT-III.25				-	5-	-5	-5 4.91	-5	-5		-5-	-5	-4 10.2	>	-6	10_5	-5	-5 6.88		-5	10-2		-5	-5	7	-4 12.5	-0-	-5		->	-2	5	-5 2.46	5
¥.	·		COEFFICIENT OF PERMEABILITY	K=Q/H×C m/sec	3.96 × 10 ⁻⁵	5.06 × 10 ⁻⁵	6.16 × 10-5	6.95 × 10 ⁻⁵	3.46 × 10-5		5.64 × 10-5	1.10 x 10 ⁻⁵	1.15×10^{-4}	9.68 × 10 ⁻⁵	7.05 × 10 ⁻⁶	5.13 × 10	3.22 × 10 ⁻⁵	7.77 × 10-5	-74	7.66 x 10-5	7.00 × 10		6.17 x 10"5	5.27 × 10 ⁻⁵	9-01 × E1.1	1.44 × 10 ⁻⁴	1.25 × 10 ⁻⁴	9.07 × 10 ⁻⁵	1.1	3.86 x 10 ⁻⁵	2,63 x 10 ⁻⁵	3.43 × 10 5	2:93 × 10 ⁻⁵	3.25 × 10 ⁻⁵
	: 1		oje E l	c @7/min	"	2.78	3.39	3.82	1.90		2.12	4.15	.4.32	3.64	0.265	1.93	1.21	2.92		2.88	2.63		2.32	1.98	4.23	5.43	4.68	3,41		1.45	0.987	1,29	1.30	1.22
	DAMSITE C. RIGHT BANK		CALCULATING CONST	C min/corsec	1.82 × 10 ⁻⁵						2.66 × 10 ⁻⁵					2.66 × 10 5							2.66 × 10 ⁻⁵							2.66 × 10 ⁻⁵				
PRESSURE TEST	DAMSITE	LEVEL	WATER LEAKAGE	O G /min	3550	97.00	15700	11950	3100		7000	16150	25450	14150	500	3650	0074	17200		14100	7600		7100	10050	29900	43800	28400	13850	***************************************	7720	2000	10700	11050	8600
SSURE	ТТУ	WATER		Q' (/min	3.55	8.7	15.7	11.95	3.1	:	7.0	16.15	25.45	14.15	0.5	3.65	5.3	17.2	.)	14.1	7.6		7.1	10.05	29.9	43.8	28.4	13.85		4,45	5.0	10.4	11.05	2 8
	LOCALITY	CROUND	TOTAL HEAD	H	ം	3130	0897	3130	1630		1890	3890	5890	3890	1890	1890	3890	2890	be applie	0687	2890		3065	5065	7065	8065	6065	4065		3065	5965	8065	10065	7065
OF WATER		:	PRESSURE GAUGE TOTAL HEAD HEIGHT	H,	o						0					0			pressure could not	1.7			0							0				
			STATIC HEAD IN HOLE	8 F	630						890	-				890			(The pressu				1065							1065				
RECOR			ERPRESSURE	H.	1000	2500	6000	2500	1000		1000	3000	2000	3000	1000	1000	3000	2000	2000	4000	2000			7000	0009	7000	2000	3000		2000	4000	7000	0006	6000
	BCT		SUPPLIED WATER PRESSURE PRESSURE HEAD	P 14/41	1.00	2.5	. 4	2.5	-			3	5	.3	1	1	3	3	7	. 7	2		2		9	7				2	7.	1	6	9
· .	SAPT GANDAKI PROJECT	(3)	HOLE	8	3.3						3.3					3.3						: .	3.3	-						3.3		1 1		_
- 1 - 1.	SAPT G	B81-16 (1)	SECTION	5	ι .						200					200							500							200				
	PROJECT	BORE-HOLE No.	рертн	B	12 t						20 to 25					25 to 30				The second second			30 to 35						A second	35 to 40				
		ΦĮ.	DATE		MAR. 26						MAR. 27					MAR. 28							MAR. 29							MAR. 30		1 2 2		

-III.26		LUGEON UNIT	Lo = Q'/L-HX10*			77.9							16.75							_				-		· 			
ATTACHERYT-111.26		COEFFICIENT OF LUG	K=Q/H×Com/sec Low	× 10 ⁻⁵	4.12 × 10 ⁻⁵			7,16 x 10 ⁻⁵	8.78 × 10 ⁻⁵		2.65 × 10 ⁻⁴	2.09 × 10-4	1.89 × 10 ⁻⁴	2.06 × 10 ⁻⁴	× 10_4							 							:
		COEFF	G-2/min K=Q/R		1					-	_	-	-		2.37	-				_									
nava. Nava Borna	4	NST.	<u> </u>	1.7	6 - 1	2,84		2.69	3.30		6.97	7.84	7.11	7.74	8.89								:					-	· -
	MASSILE OF KLOST BANK	CALCULATING CONST.	C min/o	2.66 × 10-5							2.66 × 10 ⁻³																		
WATER PRESSURE TEST	EVEL	WATER LEAKAGE	Q cm3/min	1 300	0076	25750		21700	13400		33200	00967	62800	64500	38500														
SSURI	GROUND WATER LEVEL	1	Q. (/min	1.3	7.6	25 75	(21.7	13.4		33.2	9.67	62.8	5 79	38.5		_	:				: 1							
R PRE	GROUND WA	TOTAL BEAD	æ	١.,	6065	9065	be applied	8065	4065		3330	6330	8830	8330	4330													:	:
F WATE		RESSURE CAUGE	i.	1			re could nat	-			0													-					
RECORD OF		STATIC READ PRESSURE GAUGE TOTAL BEAD IN MOLE HEAD	£ 8	١.			(The pressure				1330					1 1 2 2								-	 				
RE			Hp e	2000	2000	8000	1 0000	7000	3000		2000	2000	7500	7000	3000										- way				
) BCT	SUPPLIED WATER PRESSURE	P kg/m²	2	5	œ	10		3		2	5	7.5	7.	6														
	SAPT GANDAKI PROJECT B81-16 (2)	HOLE		3.3							3.3										1 -			1					 - -
	SAPT GANDAKI B81-16 (2)	SECTION	13	1.0							200							2 44 4						2.0					
	PROJECT BORE-HOLE No.	DEPTH	1 5	40 to 45							05 oz 57																		
	<u> </u> 2	DATE		MAR. 30				1		1	MAR. 31				.,		-				:		1	_					

																		:				·					:			· .			2.		:		· ·	
ATTACHMENT-III.27	:			LUGEON UNIT	Luzq'/L.H×10*			2.4						1.2						0.8							1.14							1.08				
ATTACH				COEFFICIENT OF PERMEABILITY	K=Q/H×Cœ/sec	1.02 × 10 ⁻⁵	2.08 × 10 ⁻⁵	2.69 x 10-5	1.87 × 10 ⁻⁵	8.53 x 10-6		1.52 × 10 ⁻⁵	5.18 × 10 ⁻⁶	1.34 × 10 ⁻⁵	1.47 x 10 ⁻⁵	1.52 × 10"5		1,01 × 10.5	8.17 × 10 ⁻⁶	9.54 x 10 ⁻⁶	8.17 × 10-6	8.42 × 10-6		8.42 × 10-6	1.19 × 10 ⁻⁵	1.38×10^{-5}	1.40 × 10 ⁻⁵	1.34 × 10 ⁻⁵	6.19 × 10 ⁻⁶		1.37 x 10 ⁻⁵	8.45 × 10 ⁻⁵	1.31 × 10 ⁻⁵	1.31 × 10 ⁻⁵	6.97 × 10 ⁻⁶	1,43 x 10 ⁻⁵		
				ОʻX	om²/min	0.38	0.78	1.01	0.70	0.32	:	.0.57	0.19	0.52	0.55	0.57		0.38	0.31	0.36	0.31	0.32	-	0.32	0.45	0.52	0.53	0.50	0.23		0.51	0.32	0.49	. 67.0	0.26	0.54		
	DAMSITE B; RIGHT BANK			CALCULATING CONST. $\frac{2.3}{2.7} \times \frac{1}{60} \times \frac{1}{L} \log \frac{L}{L}$	C min/cm-sec	2.66 × 10 ⁻⁵						2.66 × 10 ⁻⁵						2.66 x 10 ⁻⁵						2.66 × 10 ⁻⁵							2.66 × 10 ⁻⁵			A Company of the Comp				
TEST	DAMSITE	SVEL	1.0	WATER LEAKAGE	Q cm³/min	909	2000	3600	1800	500		900	600	2400	1700	906		009	1100	2000	1100	900		500	1600	2900	4000	2300	909	::	1400	1500	3300	0057	1500	2000		
SSURE	ΤΥ	GROUND WATER LEVEL		WATER	Q'. / /min	0,6	2.0	3.6	1.8	0.5		6.0	9.0	2.4	1.7	6.0	•	9.0	1.1	2.0	1.1	0.5		0.5	1.6	2.9	4.0	2.3	9.0		1.4	1.5	3.3	4.3	1.5	2.0		
WATER PRESSURE	LOCALITY	GROUND		OTAL HEAD Hp+Hs+Hg	E	1560	2560	3560	2560	1560		1580	3080	7580	3080	1580		1580	3580	5580	3580	1580		1580	3580	5580	7580	4580	2580		2725	4725	6725	8725	5725	3725		
F WATE	.	1 1		PRESSURE CAUGE TOTAL HEAD HEIGHT HP+Ha+Hg	Hg.	0.7-				:	-	07-	-					041		-				-4.0							07-							
RECORD OF				STATIC HEAD PR	B	009						620		.:				620						620			:		7									
REC				WATER PRESSURE SAE HEAD	H ₂	1000	2000	3000	2000	1000		1000	2500	4000	2500	1000		1000	3000	2000	3000	1000		1000	3000	2000	7000	4000	2000		2000	0007	0009	8000	2000	3000		
	ECT			SUPPLIED WATER PRESSURE	P kg/cm²	_	7	6	2	_		-	2.5	7	2.5		_	+		5	n	1		1	3 (7	2		2	-1	9	8	5	3		
. •	SAPI CANDAKI PROJECT	(1)		HOLE S	ē	3.3		-	i.			3.3					-	3.3				1 1		3.3							3.3	1						
	SAPT CA	881-17 (1)	1.0	SECTION	.1	500						200						\$00					2.1	200							200			of the spiritual section				
	PROJECT	BORE-HOLE No.		υξρτΉ	6 1 8	10 to 15						15 to 20						20 to 25						25 to 30							30 to 35							
		BO BO		DATE	<u> </u>	MAR. 19						MAR. 20						MAR. 20						MAR. 20				1	: :		MAR. 21							
							<u> </u>																															

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ATTACHMENT-III.28				LUCEON UNIT	La=Q*/L·8×39*				0.62	-					1.88						1.00	2.04					7							
ATTACS				COEFFICIENT OF PERMEABILITY	K = 0/H×C =/zec	1.42 x 10 ⁻⁵	1.05 x 10 ⁻⁵	6.81×10^{-6}	7.59 x 10"6	8.60 × 10 6	1.26 x 10 ⁻⁵	2:14 x 10-5	2.10 × 10 ⁻⁵	2.11 × 10 ⁻⁵	1.98 × 10-5	1.99 x 10 ⁻⁵	1.99 × 10 ⁻⁵		2.14 × 10 ⁻⁵	2.31 × 10 ⁻⁵	2.26 × 10 ⁻⁵	2.15 x 10"5	2.16 x 10 ⁻⁵	2.32 × 10 ⁻⁵										
				o4x:	ca1/zin	0.53	0.40	0.26	0.29	0.32	0.47	0.80	0.79	0.79	0.75	0.75	0.75		0.80	0.87	0.85	0.81	0.81	0.87										
	B. RICHT BANK			CALCULATING CONST. $\frac{2.3}{2\pi} \times \frac{1}{50} \times \frac{1}{100} \times \frac{1}{2}$	C min/ce-rec	2.66×10^{-5}						2.66 × 10 ⁻⁵							2.66 × 10 ⁻⁵							:								
TEST	DAMSITE B	EVEL		WATER LEAKAGE	Q car³/min	1500	1900	2000	2800	2200	1800	3700	6000	8400	- 9400	7200	4200		37.00	. 6600	9000	10200	7800	4900										
SSURI	ıry	GROUND WATER LEVEL			0. <i>1</i> /min	1.5	6.1	2.0	8.2	2:2	8	3.7	6.0	7.8	7.6	7.2	4.2		3.7	9.9	9.0	10.2	7.8	6.4										
ER PRE	LOCALITY	GROUND		TOTAL HEAD Hp+Hs+Hg	Œ	2810	4810	7810	9810	0189	3810	4610	7610	-10610	12610	9610	5610		4610	7610	10610	12610	9610	5610										
F WAT				PRESSURE CAUCE HEIGHT	Hr.	-40						-40		:					071															
RECORD OF WATER PRESSURE TEST				STATIC HEAD PRESSURE CAUGE IN HOLE HEIGHT	Hs con	850						2650							2650															
R				SUPPLIED WATER PRESSURE PRESSURE HEAD	Hp dH	2000	0007	7,000	0006	0009	3000	2000	5000	8000	10000	7000	3000		2000	2000.	8000	10000	7000	3000										
ž.	PROJECT			SUPPLIED WATER PRESSU PRESSURE HEAD	P. hg/cm²	2	7	7	6	9	3	2	5	œ	01	7	9	1	.: 3	5	8	10	7	3					a de la companya de l					
		(2)		HOLE	B							3.3							3.3								1							
	SAPT GANDAKI	B81-17 (2)		SECTION	8 7	50						200				:	: : ·		. 500				7. 78 1.3											
	PROJECT	BORE-HOLE No.		DEPTH	E	35 to 40				21		40 to 45							45 to 50													The Control of the		
		<u> </u>		DATE		MAR. 21						MAR. 22							MAR. 22						1							11 21 21	:	

	ē.		:										<u>.</u>			1									— _]				 -	γ	-	7	7					
	ATTACHMENT-III.29					Lu=Q'/L-Hxi0*			3.2			-			3.68			17			. 2.54							3.6		- 1,					86.0			
·	ATTA			COEFFICIENT OF	PERKEABILITY	X=Q/H×C-m/sec		2.87 × 10-5	3.86 x 10 ⁻⁵	4.04 × 10-5	2,13 × 10 ⁻⁵		1.85 × 10 ⁻⁵	3.96 x 10-5	4.20 × 10 ⁻⁵	4.15 × 10 ⁻⁵	3.78 × 10-5		1.45 x 10 ⁻⁵	2.51 × 10 ⁻⁵	2.98 × 10 ⁻⁵	2.85 x 10 ⁻⁵	2.26×10^{-5}		5.91 × 10 ⁻⁵	5.00 × 10 ⁻⁵	4.84 × 10 ⁻⁵	4.50 × 10 ⁻⁵	4.26 × 10">	2.93 x :0 ⁻⁵		1.54 × 10 ⁻⁶	4.63 × 10 ⁻⁶	1.21 × 10 ⁻⁵	1.22 × 10 ⁻⁵	1.15 × 10 ⁻⁵	2.95 × 10 ⁻⁶	
					æ	Com²/min		1.08	1.45	1.52	0.802	3.1 2.1 2.1	0.697	1.49	1.58	1.56	1.42		0.545	0.945	1.12	1.07	0.848		2.22	1.88	1.82	1.69	1.60	1.10		0.058	0.174	0.455	0.459	0.432	0.111	
		DAMSITE C: LEPT BANK		CALCULATING CONST.	23×12×10e+	C min/carsec	2.66 × 10 ⁻⁵						2.66 × 10 ⁻⁵						2.56 × 10-5						2.66 × 10 ⁻⁵							2.66 × 10 ⁻⁵						
	PRESSURE TEST	DAMSITE C	EVEL		WALER LEARAGE	Q cas/min	0	2500	4800	3500	1050		1150	4700	7350	0061	2350		006	3450	6350	3900	1400		5550	8450	11850	14400	9800	3850		-50	800	3450	0077	2850	7007	
,	SSURE	ITY	GROUND WATER LEVEL	0.00	WALLE	Q' 4/min	0	2.5	.8 7	3.5	1.05		1.15	4.7	7.35	6.9	2.35	- 1.	6.0	3.45	6.35	3.9	1.4		5.55	8.45	11.85	14.4	8.8	3.85		0.15	0.8	3.45	4 4	2.85	7.0	
		LOCALITY	GROUND	TOTAL HEAD	Hp+Hs+Hg	5 H	1310	2310	3310	2310	1310		1650	3150	4650	3150	1650		1650	3650	9650	3650	1650		2500	4500	6500	8500	5500	3500		2590	4590	7590	9590	- 0659	3590	
	OF WATER	- 1		PRESSURE CAUCE	HEIGHT	Hg G	0						0						0						O					- - - - - - - - -		0						
: :	RECORD C			STATIC BEAD	IN HOLE	Ha CB	310					100	650					-	650						500		1.5					590						
	RE				HEAD	P.	1000	2000	3000	2000	1000		1000	2500	0007	2500	1000		1300	3000	5000	3000	1000		2000	4000	0009	8000	5000	3000		2000	4000	7000	.0006	6000	3000	
		TECT		SUPPLIED WATER PRESSURE	PRESSURE	P kg/cm²	1	2	3	2	_		1	2.5	7	2.5	1		-	3	5		1		2	*	9	89	5			2	, ,	7	- 6 .v.	9	3	
		NDAKI PROJECT	(1)		RADIUS	Ē.	3.3						3.3						3.3			1:			3.3							3.3						
		SAPI GANDAKI	B81-18 (1)		LENGTH	î, G	200						200						200						500				1			500		````				
		PROJECT	BORE-HOLE No.		DEPTH	8	10 to 15		3.				15 60 20						20 to 25					:	30 co 35			A STATE OF THE STA				35 to 40					18.7 S. C.	
* . *			[DATE		APR.5						APR.6					1 2 2	APR. 7						APR.8		1 1					APR.8						
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ATTACHMENT-III.30			LUGEON UNIT	La # Q'/L-H×10*				1.88																								
 ATTACI			COEFFICIENT OF PERMEABILITY	KerQ/HXC calsec.	2,18	1.99 × 10 ⁻⁵	2,73 × 10 ⁻⁵	2,34 × 10 ⁻⁵	3,12 × 10 ⁻⁵	3,72. × 10-5																						
- 1. - 1			O(x:	c cez/min	Ŭ	871.0	1.03	0.380	1.17	1.40					- 1																	
	C: LEFT BANK		CALCULATING CONST.	C min/ourse	2.66 × 10 ⁻⁵								•																			
TEST	DAMSITE	EVEL	WATER LEAKAGE	Q cm ³ /min	2200	4250	8900	0076	0006	5150																						
SSURE	۲.	GROUND WATER LEVEL	L	Q. 2/min	<u> </u>	4.25	8.9	9.4	9.0	5.15	:												1					:				
WATER PRESSURE TEST	LOCALITY	- 1	TOTAL HEAD Hp+Hs+Hg	T	o l	2680	8680	10680	7680	3680																	.	:				:
		1	RESSURE CAUCE REIGHT	Hg	:																	-				:						
RECORD OF			SUPPLIED WATER PRESSURE STATIC HEAD PRESSURE CAUCE PRESSURE HEAD IN HOLE RIGHT	Ha	0							7																				
RE			ER PRESSURE HEAD	£ ax	2000	2000	8000		7000	3000							·										ŗ				:	
	TECT		SUPPLIED WAT	P kg/cm²	2	. 5	8	10	7	3																						
	SAPI CANDAKI PROJECT		HOLE	6	3.3		:						1 .								200											
	SAPT G	381-18 (2)	SECTION	B _1								2						1 1 1	1		1 .								· :			
	PROJECT	BORE-HOLE No.	DEPTH	i s	45 to 50																											: :
		ļΦ	DATE		APR. 10					: :																					-	

	ATTACHMENT-111 31			LUGEON UNIT	1.=0'/1.P×16*		137.9				3.2					26.9						2.5						7.4									
	AITAC	:		COEFFICIENT OF		1	1.22 × 10 ⁻³	1.30 × 10 ⁻³		6.63 × 10 ⁻⁵	3.66 × 10 ⁻⁵	6.63 × 10 ⁻⁵		5.20 × 10 ⁻⁴	3.34 × 10 ⁻⁴	3.14 x 10-4	3.02 × 10 ⁻⁴	3.45 × 10 ⁻⁴		8.64 × 10 ⁻²	3.65 × 10-2	3.08 × 107	3.33 × 10 ⁻⁵	9.03 × 10-5		1.00 × 10	2.82 × 10 ⁻²	1.81 × 10-7	3.10 × 10 ⁻⁵	1.00 × 10-1							
:				οή:		6 77	0.97	7.87		2.49	1.38	2.49		19.54	12.56	11.79	11.37	13.D		3.25	1.37	1.16	1.25	3.39		3.76	1.06	0,68	1.17	3.76							
		r sire		CALCULATING CONST.	1 80 - X 12 X 1- 20 X	2.66 × 10 ⁻⁵				2,66 × 10 ⁻⁵				2.66 × 10 ⁻⁵					y	2.66 × 10-7			-			2.66 × 10 ⁻⁷											
	TEST	TEST CROUT SITE	EVEL			73000	86.200	79200		3500	0007	3500		29800	38000	20703	34,00	20000		0077	0097	9500	7.200	7,600		0087	0007	009*	0017	0027							
	PRESSURE	ŗŢŶ	GROUND WATER LEVEL	WATER LEAKAGE		72 / 1910	86.2	79.2		. 3.5	0.4	3.5		29.8	38.0	70.7	34.4	8		4.4	5.6	6.2	4.2	9.4		8.4	0.7	4.6	4.4	90	:						
		LOCALITY	GROUND	OTAL HEAD	Hp+Hs+Hk	1,626	1875	1625		1405	2905	1405		1525	3025	4.275	3025	1525		1355	3355	5355	3355	1355		1275	3775	6775	3775	1275							
	OF WATER	· 	· -	STATIC HEAD PRESSURE GAUGE TOTAL HEAD	Hacer	8 20 20 20 20 20 20 20 20 20 20 20 20 20 2				25		-		55						23						25											
	RECORD 0			TATIC HEAD PR	in House	E 0.7				380				500						330				,		250				: :							
	RE(ESSURE		4 SO	250	1000	2500	1000	2500	1000		1000	2500	3750	2500	1000		1000	3000	2009	3000	1000		1000	3500	6500	3500	1000						:	
		ECT		SUPPLIED WATER PR	PRESSURE	is .	1.25	+		1	5	1	•	-1	2.5	3.75	2.5	1 1		1	3	5		1		1	3.5	6.5	3.5	п	7						
		SAPT GANDAKI PROJECT		HOLE SI		B	7	ŀ		3.3				3.3		1				3.3					1	3.3						-	H			-	
:		SAPT GA	र । १८	SECTION	н гомат	8	3			200				200		1,				23			_			500								-			
		PROJECT	BORE-HOLE No.			f				10 - 15				15 - 20 :		1				8 - 8						25 - 30											
			8		DATE	G G				DEC: 30				חיטפוני				1		DEC-14						DEC.16											
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	attachment-111.32				LUCEON UNIT	Lu=Q/1.8×10°	720			3.7				1.5					7.6					1.6											
	ATTACH			COEFFICIENT OF	PERMEABILITY	K=0/H×C on/sec	2.34 × 10 ⁻³		6.09 × 10 ⁻⁵	4.35 × 10 ⁻⁵	7.72 × 10 ⁻⁵	5.98 × 10 ⁻⁵	3.75 × 10 ⁻⁵	2.82 x 10 ⁻⁵	3.94 × 10 ⁻⁷	7.17 × 10 ⁻⁵	3.50 × 10 ⁻⁵	2.23 × 10 ⁻⁵	2.01 × 10-5	2.36 x 10 ⁻⁵	4.37 × 10 ⁻⁵	7.47 × 20 ⁻⁵	3.80 × 10 ⁻⁵	2.00 x 10 ⁻⁵	2.85 × 10 ⁻⁵	7.09 × 10 ⁻⁵						-			
					olar	cos²/snin	87.8		2.29	1.64	2.90	2.25	1.43	0.69	1.48	2.70	1.32	0.84	0,76	0,89	1.64	2.81	1.43	0.75	1.07	2.67									
		r Site		CALCULATING CONST.	23×3×1×10g	C min/oursec	2.66 × 20 ⁻⁵	j	2.66 x 10 ⁻⁵			2.66 × 10 ⁻⁵					2.66 × 10 ⁻⁵			-		2.66 × 10 ⁻⁵													
	TEST	TEST GROUP SITE	SVEL	1-	WATER LEAKAGE	Q com³/main	90000		3000	7,600	3800	3000	7000	2800	4200	3600	2770	3200	0077	3700	300	0007	2600	5200	77300	3800									
: .	SSURE	ITY	GROUND WATER LEVEL		WATER	Q' (/min	82		3.0	9.7	3.8	3.0	0.7	2.8	2.7	3.6	2.4	3.2	7.7	3.4	3.0	0.7	5.6	5.2	7.5	3.8					_				
	ER PRE	LOCALITY	GROUND	TOTAL HEAD	Hp+Hs+Hg	. E	1025		1310	2810	1310	1335	2835	7085	2835	1335	1825	3825	5825	3825	1825	11.25	3925	6925	3925	14.25									
	FWAT			o Otta Carriage	HDGHT Hp+Hs+Hg	Hg G	25		25			25					25					25									÷ .				
	RECORD OF WATER PRESSURE TEST				IN ROLE	He on	750		. 285			310					900					0077													
	RE			SR PRESSURE	HEAD	Hp G	250		1000	2500	1000	1000	2500	9750	2500	1000	1000	3000	5000	3000	1000	1000	3500	920	3500	1000									
		TECT		SUPPLIED WATER PRESSURE	PRESSURE	P kg/cm²	0.25		7	2,5	:-1	7	2.5	3.75	2.5	1	٦.	3	5	3	П	1	3.5	6.5	3.5	1									
		SAPT GANDAKT PROJECT		_	RADIUS	8	3.3		3.3		- T. Sant	3.3					3.3	1				3.3												2.5	
		Lavs	70 - 2	KOTTORS	LENGTH	8	95		88	: .		500				1	500					500								100					
		PROJECT	BORE-HOLE No.		рертн	6	5 – 10		10 - 15			15 - 20					20 - 25					25 - 30													
			<u> </u>		DATE		3.020		DEC.13			DEC. 15				 1::	DEC 18					DEC. 21						7.							
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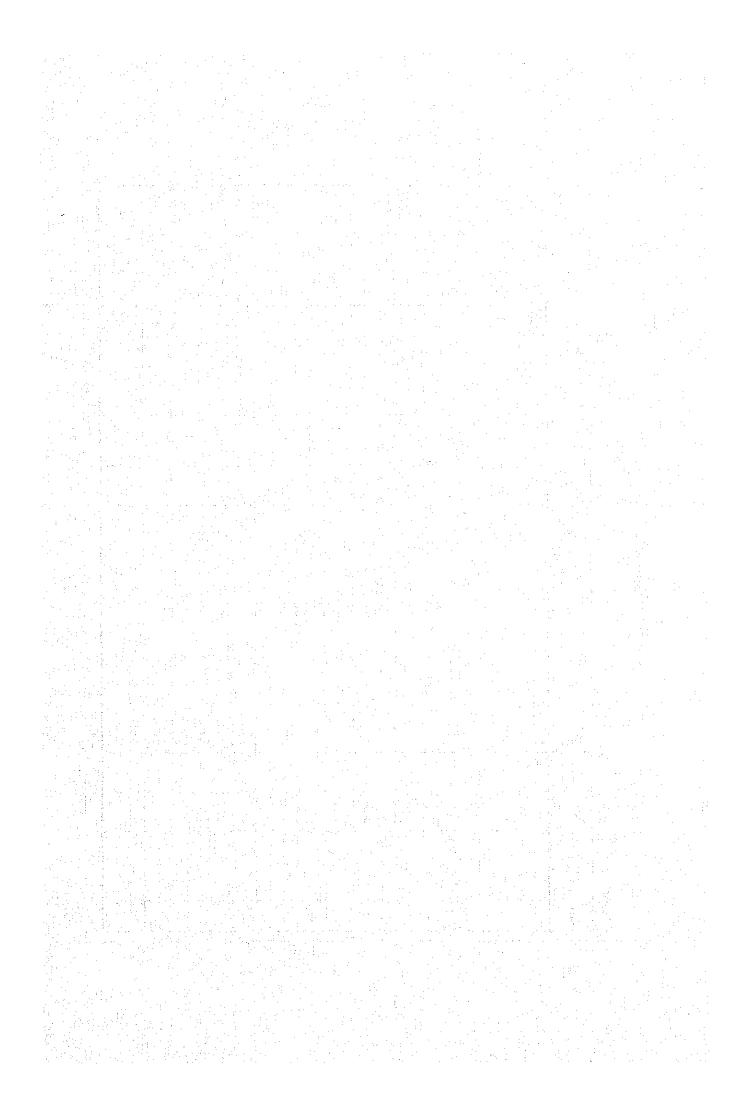
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ATTACHMENT-III.33			LUGEON UNIT		La=Q/L-H×30		5.1			2.6				7.1					1.2						6.0									
ATTACHM			COEFFICIENT OF	L	-1	4.92 × 10 ⁻²	4.54 × 10-5	4.91 × 10-5	7.15 × 10 ⁻⁵	3.16 × 10 ⁻⁵	6.71 × 10-5		1.51 × 10 ⁻⁵	1,36 × 10-5	1.51 × 10 ⁻⁵	0	3.64 × 10-5	1.93 × 10 ⁻⁵	1.50 × 10 ⁻⁵	1.77 × 10 ⁻⁵	3.64 × 10 ⁻⁵		4.68 × 10 ⁻⁵	1.16 × 10-5	1.16 × 10 ⁻⁵	1.79 x 10 ⁻⁵	4.29 × 10 ⁻⁵							
	. :		O(2		1	1.85	, 7	1.85	2,69	1.19	2.52	0	. 0.57	0.51	0.57	0	2.37	c.72	0.56	99.0	1.37		1.76	0.44	777.0		1,61	-						
VALLEY OF THE STREET OF THE ST			CALCULATING CONST.	2 × × 60 × £ 10g ;	C min/cursec	2.66 x 10"?			2.66 x 10 ⁻²			2.66 × 10 ⁻⁵					2.66 × 10-5					-	2.66 × 10 ⁻⁵						7					
RECORD OF WATER PRESSURE TEST	William models	R LEVEL	WATER LEAKAGE			3000	3200	3000	:	4.	-	-0	1,500			0	1900	2400	3000	2200	_		24.00	24,00	3000	3600	2200					 1	4	
ESSU	LOCALITY	GROUND WATER LEVEL	1		m // /min	3.0	3.2	3.0	3.2	. 3.2	3.0	0	7.5	2,0	1.5	0 :	1.8	2,4	3.0	2.2			2.4	2.4	3.0	2.6	2.2	_						
ER PI	107	GROU	PRESSURE CAUGE TOTAL HEAD	10+36+4F	Œ	1625	1875	1625	1190	2690	1190	1150	2650	3900	2650	1150	1515	3315	5315	3315	1315		1365	3865	6865	3865	1365							
F WAT			RESSURE CAUC	no Tag	Hg cm	35			25			25					25				:	:	25			14								
CORD 0			STATIC HEAD F		Ha ca	009			165			125			100		315						340			-1								6
R.			ER PRESSURE		HP G	1000	1250	1000	0001	2500	1000	1,000	2500	3750	2500	. 1000	1000	3000	5000	3000	1000		1000	3500	6500	3500	1000							
	120th	1757		PRESSURE	₩.	. T	1.25		1	2.5	1		2.5	3.75	2.5	7	1	3	5	60	η		7	3.5	6.5	3.5	7							
	mont can by make mose	rannan Ca	HOLE		_1	3.3			3.3			3.3		2			 3.3						3.3		77777					1.5	and formal state			
	5	10.10	SECTION			500			500			 2005					500				:		200											
	PROJECT	BORE-HOLE No.	DEPTH		E	5 – 10			10 - 15		. 121	15 - 20	Section 1	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			20 - 25						25 - 30								and the second relation of			
		~		7 7		DEC: 21			DEC: 23			030.27					DEC. 25	lws.					DEC. 26		-						10 mg 1 mg 1 mg 1 mg 1 mg 1 mg 1 mg 1 mg			
								-														0												

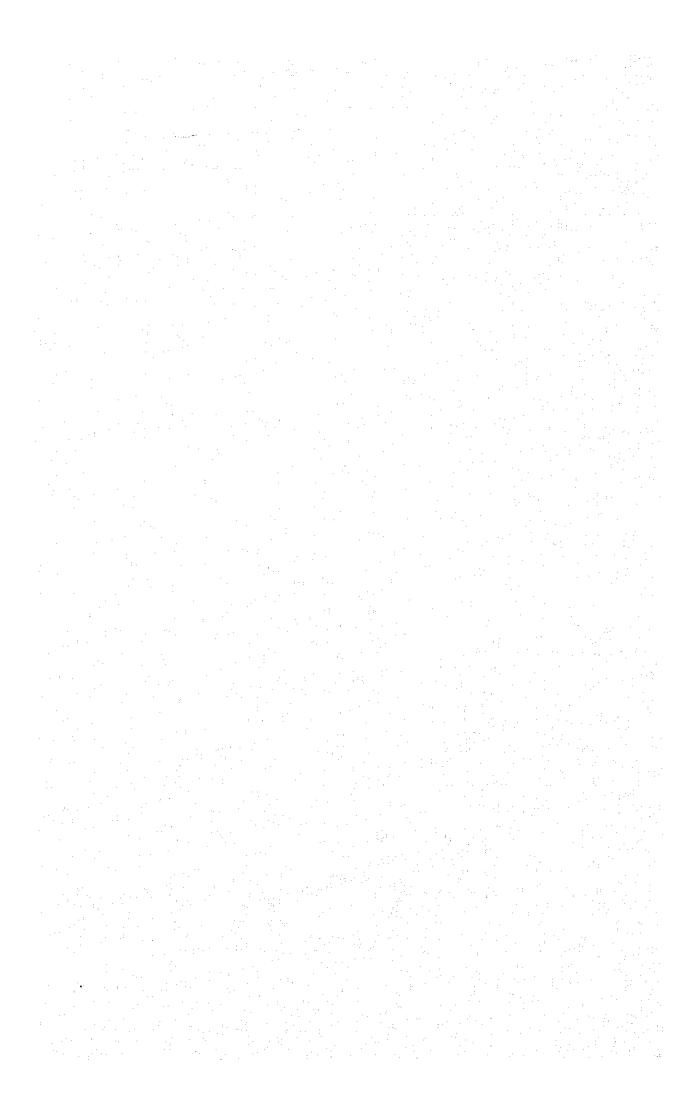
3		DINIT	×101×		_	T	<u> </u>	T			_					· .			· 								 	Τ]	
ATTACHMENT-III.34		רתכבסא תאוב	Le=Q'/L'8×10*		7.7			3,6				1,7					7.													
ATTAC		COEFFICIENT OF PERMEABILITY	K=Q/H×Cos/acc	4.34 × 10 ⁻⁵	4.69 × 10-5	3.91 × 10-5	3-00	3,15 × 10 ⁻⁵	3.73 × 10 ⁻⁵	5.77×10^{-5}	2.86 × 10 ⁻⁵	2,11 × 10-5	2.86 × 10 ⁻⁵	5.57 × 10 ⁻⁵ -						:										
		ОII	om²/⊞in	1.63	1.76	1.47		1.18		2.17	1.08		1.08	5.09																
	r SITE	CALCULATING CONST.	C min/cersec	2.66 × 10 ⁻⁵			5-06 - 27 6	ΛΤ Υ ΩΩ*2		2.66 × 10																				
TEST	TEST GROUT	11.1	Q cm ³ /min	2000	2600	1800	-	3300	1800	2800	98	3200	3000	2700	:															
SSURE	LOCALITY TE CROUND WATER LEVEL	WATER LEAKAGE	Q' 2/min	2.0	2.6	1.3		0.3	1.8	2.8	9	3.2	3.0	2.7				5					-				-			3.
R PRE	CROUND WAY	OTAL HEAD	5 =	1225	1475	1225		2785	1285	1290	2780	0701	:0622	1290	-							2.								
D OF WATER PRESSURE TEST		PRESSURE CAUGE TOTAL HEAD HEIGHT	Hg on				1	Q		25						: : :		_								-	:			
ORD OF		STATIC HEAD PRE	8	200				00		265					:									:						
RECOR		PRESSURE ST	Hp G	1000	1250	1000		2500	1000	1000	2500	3750	2500	1000													:			
		SUPPLIED WATER PRESSURE PRESSURE	P kg/cm²		1.25	H	1	2.5	7	_	2.5	3.75	2.5	el.								 			-					
	SAPT GANDAKI PROJECT	HOLE SUPE	8	3.3			-	2.5		3.3											1.0							<u> </u>		
	MAD TARS	SECTION LENGTH R.	7.	500			1	25		200																				
	PROJECT BORE-HOLE No.	БЕРТН	- B	5 - 10				.to - 1.5		15 - 20																				
		DATE		DEC.31	: :		+	3.42%.4		JAN.6											1.			7.						,

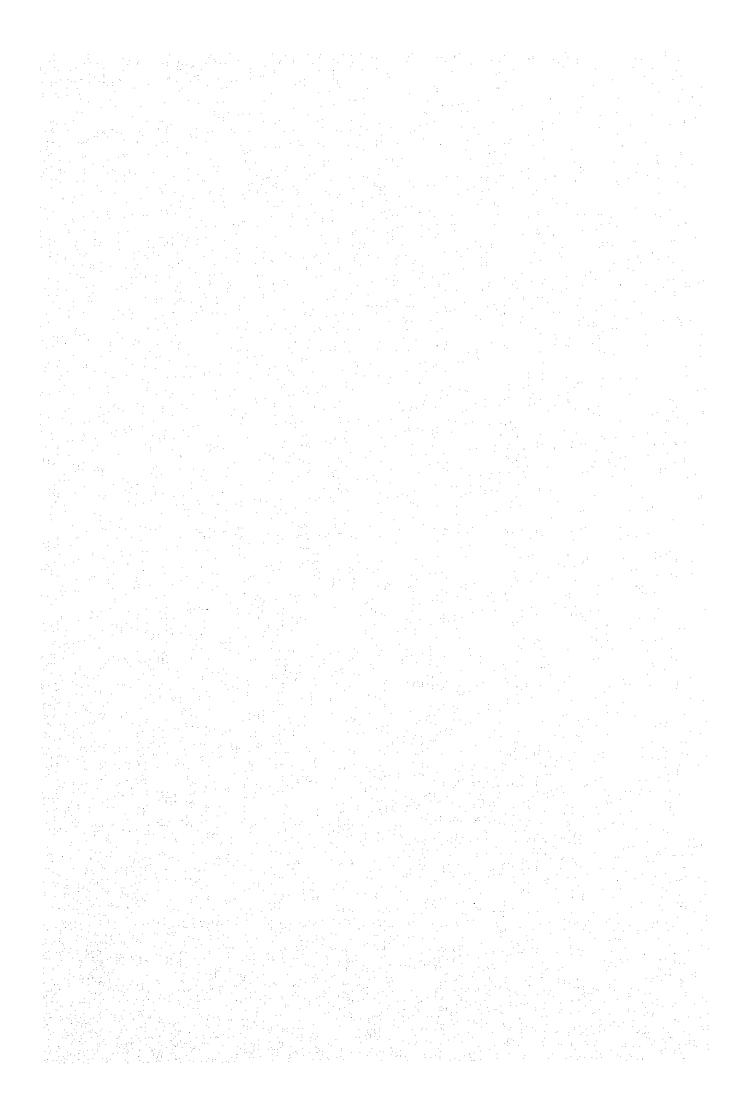
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ATTACHMENT-III.35			TIME ROSCIII		Lv=0//L-R×10*		78.6				3.04					2.24				:																
ATTACH			COEFFICIENT OF	PERKEABILITY	X=Q/H×C ca/sec	5-01 × 79-7	4.39 × 10 ⁻⁵	5.08 × 10 ⁻⁵		5.22 x 10 ⁻⁵	3.58 x 10-5	4.82 × 10 ⁻⁵		6,28 × 10 ⁻⁵	3.35 × 10 ⁻⁵	2.72×10^{-5}	3.35 × 10 ⁻⁵	6.28 × 10-5																		
			ø		oo²/min	1.74	1.65	1.91		1.96	1.35	1.81		2.36	1.26	1.02	1.26	2.36				-		100												
WHAT .	T SITE		CALCULATING CONST.	2 × 1 × 1 0g -	C min/cm-sec	2,66 × 10				2.66 x 10 ⁻⁵				2.66 × 10 ⁻⁵				:																		
TEST	TEST CROUT SITE	LEVEL	CANAD CREAM	- Francis	Q cm3/min	2100	2400	2300		2600	3800	2400		3200	3600	7,200	3600	3200			. ;						. :									
SSURE	ITY	WATER L	GREAN	V	Q' (/min	2.1	2.4	2.3		2.6	3.6	2,4	. 1	3.2	3.6	4.2	3.6	3.2			1.					•									 	
ER PRE	LOCALITY	GROUND WATER	TOTAL HEAD	Hp+Hs+Hg	Я.	1.205	1455	1205		1325	2825	1325		1355	2855	7105	2855	1355														-		,		
RECORD OF WATER PRESSURE TEST		; .};	PRESSURE CAUCE	HEIGHT	ž.	25				25				25						: -					* 1											
CORD			STATIC READ	IN HOLE	Hr G	180				300				330									~ .						 							
RE				HEAD	Hy	1000	1250	1000		0001	2500	1000		1000	2500	3750	2500	1000				- 1														
	Ject		SUPPLIED WATER PRESSURE	PRESSURE	P kg/cm²	r-I	1.25			a	2.5	1		н.	2.5	3.75	2.5	7																		
	ANDAKI PROJECT		HOLE	RADIUS	8	3.3				3.3				3.3			-				- 1															
	SAPT CANDAK	5 - 51	SECTION	LENGTH	1,	2005				8				500	77.7								: -													
	PROJECT	BORE-HOLE No.	11111111	מויישט	A .	5 - 10				10 - 15				15. – 20																1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
	·	<u></u>	L	DATE		7 NAT				JAN.8				JAN. 10																						

			٠.		1				 ·													 	 	 	 			~~~				 <u> </u>
ATTACHMENT-III.36				LUCEON UNIT	Lu=0/L·H×10*		2.2				0.02						0.2															
ATTACHE				COEFFICIENT OF PERMEABILITY	K=Q/H×C on/sec	1.53 × 10 ⁻⁶	1.16 × 20-7	1.52 × 10 ⁻⁶	Ľ	9.71 × 10-7	7.11 × 10 ⁻⁷ .	9.71×10^{-7}	1		•	8.21 × 10-7	2.24 × 10-6	8.21 × 10-7														
				ojx	mix/2mm	0.057	1	0.057	0	0.036	0,027	0.036	0		0	0.031	0.084	0.031	0							Œ.	`				-	
	TEST CROUTING SITE		TOROG ONLE IND 140	2001-X-9X-2-2	C min/amisec	2.66 × 10 ⁻⁵			2.66 × 10 ⁻⁵						2.66 × 10 ⁻⁵	44.																
E TEST	TEST CRO	LEVEL		WATER LEAKAGE	Q.cm3/min		1200	100	0	100	100	100	0		0	100	007	100	Ç													. :
SSUR	тт	GROUND WATER LEVEL		14.3	Q. 2/min	0.1	1,2	0.1	0:	0.1	0,1	0.3	0		0	τ'0	. 17.0	0.1	٥	·						:						
er pre	LOCALITY	GROUNE	C. 200 T. 477.07	Ho+H#+Hg	15 II	12	2740	174C	1740	2740	3740	2740	1740	1	1740	3240	4740	3240	1740												7.1	
F WAT]		PRESSURE GAUGE 10.00 HE HE HE HE	H, Q	1		4.44	30						. 30																	
RECORD OF WATER PRESSURE TEST				STATIC HEAD IN HOLE	. Hs			. 44	710						710	-											:					
RE					£ 4		3000	1000	1000	2000	3000	2000	1000		1000	2500	7000	2500	1000									7				
	JECT		TOTAL CHARLES IN THE PARTY OF T	PRESSURE	P kg/cm²	7	2	ī	T	2	3	2	1			2.5	7	2.5														
	SAPT GANDAKE PROJECT			RADIUS	ē	3.3			3.3						3.3		-		-													
	SAPT G	9 – 51		SECTION	5 1				500	11			i.		56								1									<u>.</u>
	PROJECT	او ا		рерти	16	٥			10 to 15						15 to 20														1 % % % % % % % % % % % % % % % % % % %			
		≆		DATE	1 1 1 2 2 2	MAR.5		Jan J	MAR. 5				1		MAR.5	:	:				6 . ·					1						

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ATTACHMENT-III.37			LUGEON UNIT		Lu=Q'/L'HX10*			0.3						0.1			Sec. 18		-								-				
ATTACH			COEFFICIENT OF	PERMEABILITY	X=Q/H×C m/sec	t	9.71 × 10-7	2.13 × 10-6	9.71 × 10-7	-		1		1.12 × 10 ⁻⁵	ı	l															
			on:		car2/min	0	0.036	0,080	0,036	.0		. 0		0,042	0	0			:												
	TEST CROUTING SITE		CALCULATING CONST.	27 × 60 × 10g =	C min/cm sec	2.66 x 10 ⁻⁵			***************************************			2.66 x 10 ⁻⁵																			
TEST	TEST CRO	EVEL	WATER LEAKAGE		Q cm³/⊞ín	0	100	300	100	0	A	C	0	S	0	0															
SSURE	JTY	GROUND WATER LEVEL	ļ _	_ [Q (/min	0	0.1	0.3	0.1	0		. 0	0	0.2	0	0		-					 -								
er pre	LOCALITY	GROUND	TOTAL HEAD	Hp+H=+Hg	£	1740	2740	3740	2740	1740		1740	32.0	4740	3240	1740									*						
RECORD OF WATER PRESSURE TEST			PRESSURE GAUGE TOTAL HEAD	RECHT	H,	8	-					30																			
CORD			STATIC HEAD	1N HOLE	7.5 29	.012						700										:									
RE			ER PRESSURE	0	H of	1000	2000	3000	2000	1000		1000	2500	0007	2500	1000															
	JECT		SUPPLIED WATER PRESSURE	PRESSURE	P kg/cm²	rel	2	3	5	1		1	2.5	**	2.5	7					_										
	ANDAKI PROJECT		HOLE	RADIUS	£	3.3						3.3				_									-						
	SAPT GANDA		SECTION	LENGTH	£	500					***	005																			
	PROJECT	<u>e</u>	חהפשת		ء 1	10 to 15						15 to 20																			
		¥		DATE		MAR. 6						MAR. 7												-		:					







一点,但是一点,只有一点,两个身体,一点一点,就是一个事情况,我也就是,是简单的更好的。	
그 보는 이 보세요. 그런 보고 하십시간 수 하는데는 및 화면을 하는 것을 받는 것이 살아야 한 물론	
사용하는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 그런 그렇게 되었다는 사람들이 되었다. 그 사용하는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다.	
	-
그렇게 하는 그는 그 사람에 그 아들이 그 나는 안 하지 않을 때가 없는 그 그 그렇게 하면 되고 있을까?	
그 이 이 이 사람이 아니는 그는 이 아이를 가야 한다. 사람이 사람이 아니는 그들은 사람들이 모든 것이다.	
그들은 이번 회사는 사람이 하는 것으로 보는 일 때문에 되는 사람이 얼마 아들이 가는 것도 살았다.	
어떤 사이에 소리하는 소리에서는 아이라는 눈이가 이번 소리가 되는 다른 그 하를 통통했	
그 이는 그들은 이 아는 그는 이 그들은 그는 사람들은 그 그 그 그들을 데 그로만 되었다. 이 얼굴 없었다	
	-
네트트 이번 하는 사람들은 사람들은 아이들이 하는 그는 아니는 사람들은 사람들은 사람들은 사람들이 되었다.	
그러면서 그 보인 50 에이 시간에 되었다면서는 여행들 생각을 받는 그는 네 보고 30 를 통해 하였다.	
이 그는 그는 이 이 나는 그들은 말을 받니다 이 그는 그림투에, 얼룩하는 목숨 속이와 만드셨습니다.	
	-
그녀는 본 생산일에는 그리 하고의 취하고 있다. 그 나는 항상적 원진회 사는 하고 말씀 하나요요?	
	÷
그 수 가다 다 들었다. 이 그는 네트를 들었다는 사람들은 하다 하는 사람들은 사람들을 통해 없었다.	
그리는 이번 시작에서 되는 그는 가능하는 것 같아 이번 이번 그들이 되었다. 이 가는 고인 화장 하는 모드, 호텔	
그는 그 생님은 그 작은 사고를 하고 있는 것은 하는 사람이 하는 이 바음을 하고 있을까 보고 있다.	
마음과 이 보다는 이번에 발표를 받는데 하는 것은 것이 되는데 모든 모든 사람이 됐다. 당속 했다	
그리는 어린이 아직 속이 다른 생생들이 된 것은 이 사는 모든데도 하면 하고 있을까 웃었다.	,
그는 그리 일반을 이렇게 하는 이 사는데, 이렇게 되어 보고 사람들이 살림이 되었다.	
이 열심하는 사람들 모두 그들로 사용하다 하지만 그리고 그렇게 모양을 모양을 잃다면 되었다.	:
나는 마시네네트 아내를 가내는 사람들이 그들을 하고 화하지만 내내를 살았다.	:
근 이 그리는 그리고 있는 살이 그의 항상을 보니 아이라는 사람들이 되고 그림, 사람들은 말했다.	٠
어머니는 마다 이번에 마이트의 회에 되는 그 이번 역부를 받았다. 모르고 환경 경험을 중심했다.	
그렇게 되는 장롱하다 나는 말이 있다는 때문에 하는 사내를 살아 있는 것이 되는 사람이 되었다. 사람들은 함	
는 사람들은 사람들은 경기를 받는 것이 되었다. 그런 것이 가는 것이 되고 있다. 그런 것이 되었다. 그런 것을 모르는 것이 하는 것이 되었다. 그런 것이 없는 것이다. - 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
그리는 사람들은 집에 가장 하면 하는 사람들이 되었다. 하는 사람들은 사람들에 가장 하게 가능하였다.	, i
그 하지만 하는 사람이 하고 있다. 이번 사이에서 말하는 말하지 않는 회에 되는 것이 되었다. 사람들 때문	
그 사람 회에 하는 이번에 가장 사람들이 살아 보고 하는 사람들이 하는 것이 하는 것이 사람들이 가득했다.	2
그는 이 그들은 이 얼마는 사람들은 사람들은 사람들이 되었다는 사람들은 사람들은 독특했다.	-
그러나는 그는 그리는 일을 모든 이번도 이 중요하였다. 이 소리를 밝힌 후 경찰 경험 여행을 받았습	
그 경기 내가 되는 사람이 되는 사람들이 나는 살아왔다. 그리는 살아가는 사람들이 되는 말을 받는다.	
는 것이 있는 것들은 경우 등에 가는 사람들이 되는 것이 되고 있다. 그런 전환 전에 되는 것을 하지만 보는 것을 하지만 되는 것을 받는다. 	
그리다 본 하는 하는데 한 그리는 그 마을 하는 사람들이 되었다. 그는 사람들이 살고 있는 것을 하는데 하는데 하는데 살고 있다.	er L
그들이 있는 물건들이 얼마나 하는 아는 것은 항 그는 하고 하고 살았다. 그렇게 말하고 살았다.	
그는데 되는 그렇게 하면 잃어서는 본 등은 사람들이 하는 아이들의 얼마를 하면 다른 사람들이 되었다.	
아이의 물화가 모고 아이라 아내가 가는 그를 하면 하는 듯 모다는 것이 되어야 하다라면 되었다.	
그는 나는 사람들은 그리고 있었다. 이 사이트를 보는 사고를 통해 들을 보는 하고 되었다. 그리고 하는 사고 있다.	į
	ξ. ς
그 프로마스에는 영화한 화면 화를 하시다고요? 함께 보고 회원이 보고 생각이다. 그는 하는 사람들이 나를 가고 있다고 있다.	ŧ,

