	SUMMARY OF SOIL TEST (LISTA DE ENSAIO DE UN SUELO)	FOR REPORTED (ROA EL INPORTE)
PROJECT & LOCATION (PROJECTO I LOCALIZATION)	Bl Torito	

<u></u>	·							
SVC	LE NO	(Kestri ko.)		7-3-1	7-3-3			
SAV	LE GEPIH	(PEOPENDIDAD DE LA MÆSTRA)	(-)	4.00	4.05	~	~	~
	GENEL	(ana)	(等)	16	o			
8	SAVO	(arena)	(%)	34	60]	<u> </u>
err.	SLT	(LINO)	(%)	29	12			
(OULANULOMETRICO)	QAY	(Archua)	(%)	21	28			
33	PAX DAV	eter (1,00%) pat.)	(e=)	25.4	2.38			
×		nt of Uponity Die er Oupprised)	Ut.	_	•			
		ent of Ourature Dite de Ookavisad)	Vr	<u> </u>	-	<u> </u>		
ĭA)	10.01	et (Linite Lightso)	w. (55)	36,50	35.50		<u> </u>	
2 (1	PUSTC	uni (udite plastico)	¥9 (%)	30.40	27. 39.			
CONSISTENCY CONSISTENCIA)	PLASTIC	n noex (indice plastice)) i s	6.10	8.11			
•	1	DRI DENSITI (DENSITAD SECTION OF THE CONTENT OF TH	ratifa) id be d oziiko	- 00	25.0			
SPE	OFE GEAY	at of sol (reso especific	o) (s	2.97	2.81	<u> </u>		<u> </u>
STATE	WITER	OOMIENT (EUXERAD)	r (%	42.9	33.0		.]	
		astr (densidad buseda)	r, (e/m))				
NATURAL STADO N		TO (RELACIÓN DE VACÍOS)	e					
NAT (FREE	~1	of saturation (grado be saturae	IOS) Se [%	ì		<u> </u>		<u> </u>
	- 65 € - 65 €	CONTRACTOR DE LA CONTRA	. Qu (14.5≈)	'				
93€	Same Same Same Same Same Same Same Same	OPPRESSAE STRUGTH RESISTENCIA DE LA COPPESSIO ROCALIS OF ELASTICIT (DOCALO DE ELASTICITA SENSTIMITA RATO (LELACTÓS DE SENSTINE)	Estin -	tş.	- }			
FRTH ANTO	700			<u> </u>			- 	-{
PROPERTIES - MICANICAL	55	CO-ESON (COESTÓS)	C (4/m	· · · · · · · · · · · · · · · · · · ·				
MECHANICAL P	: 2)	MOLE OF ATERAL FROTO.		•.				
Û,	ONTON	TELD STRESS OF COSCILLATION LIGHTE BE ELISTRICIAN BE O	,	2.0				
•	9.8	(DOTE DE COMPRESSOR)	¢.	0.81				
								<u> </u>
c	oeff.	of permeability	(ca/s) 2.3x10	² 9.7x10	P		

SUMMARY OF SOIL TEST (LISTA DE ENSAYO DE UN SUELO) for reporting (por el enporuse)

(EXPLECT & POCYTICAL SAME)

El Toritò

ለ _ም ነ	ENO ((MESTRA VO.)		TQ-1	70-4	₹Q-5	deposit	·
W2(E DEPTH	(PROPODÍDAD DE LA KÆSTRA)	(+)	2.00	3.5	4.0m	2.00	
1	ભ્યાદા	(CRAYA)	(%)	O	1	0	5 8	
ĝ	SNO	(YBEXY)	(%)	24	3	5	11	
(GRANTAMETRICO)	SLI	(cma)	(%)	39	51	61	12	
3	O.AY	(ARCIUA)	(%)	37	45	34	19	
3	KIX DAY	eier (tauso pat.)	(≠)	2.38	25.4	2.38	38,1	
		NI OF US OPHIS ENTE DE UNIFORMICANI	Uk	<u> </u>	-	_		
Ì	COEFFICE	ent of ournature ente se ouscathab)	Vt		-		-	
CNCIA)	wou	RI (LIMITE LIQUIDO)	×. (%)	43.00	50,5	55.50	29.20	
TENC	PUSTC	LHI (LDNIE PLASIIO)	tp (%)	32.93	32.0	36.89	20.38	·
(CONSTST)	PUSTOT	n hoer (indice peasitio) le	10.07	16.5	18,61	8.82	
.	_	PENSITA CONTENT (CONTENT CONTENT CONTE	a Matima) (10 de 10 optimo	35.4	1.35	1,363 36;6	1.971	
इन्ह	OF C OFAY	en of sol (peso especific	(O)	2.73	2.82	2,90	2.93	
NATURAL STATE CSTADO NATURAL)	V30 84	CONTENT (ELECTAD) ASSTY (SENSIDAD BLECCA) UTO (RELACIÓN DE VACÍOS) OF SALVATON (GRADO DE SALVATO)	e	3	47.5	52.0	18.5	
=	·	CATEROL (ESISTENCIA DE LA CONSESSI MODITAS OF ELISTOSIS (DOCCIO DE ELISTOSIS)	.C. (%/~ .G. (%/~	_				
PROPERTIES F ACCANTON)	COMMUNICATION OF A STATE OF A STA	(RETICION DE RESERTE) SERVIMIA UNIO BOSTO DE ETIZICIENE) MUDTIRO DE ETIZICIENE)	En (+ '= 52	1;				
50		THE OF TEST (\$1170 CE E	SATO) = 0	•	eū			
id *	(1)	00-890% (coresión)	C' {\q	·.	0,55			
MECHANICAL P		MOLE OF MERKE PROPOSI (LOCALO DE PRÍCCIOS INTERS		•,	29		1	<u> </u>
MEC.	2 6	TELD STRESS OF CONSCIONTO	ces pro	<u></u>	6.0			<u> </u>
	2 €	(DO)CE DE COURESIÓN)	Q		0.29			
	<u> ၓ ၓၟ</u>	i of permeability	riem/s) 9.9x1	0 ⁷ 5.821	5 1.211	56 8.6x10	6

ST-03 SOIL TEST

SUMMARY OF SOIL TEST
(LISTA DE ENSATO DE UN SUELO)

FRENECT à LOCATION
(POR EL INFORME)

THE TOTAL OF THE CONTROL OF THE CONTR

SU	LE NO	(KLESTRA BO.)		Los Pe jest	Pejes?			
Sive	LE DEPTH	(People die la mestra)	(= }	0,5m	0.5a	~	~	~
	GENNEL	(GRAYA)	(%)	0	o			
8	SA.O.	(ARENA)	(%)	18	23			
CENDATION (CRAINTLANGITH ICO)	SUT	(ctho)	(%)	43	46			
88	QAY	(ARCILLA)	(%)	39	31			
ક ફું	MAX DAV	veter (1,000°0 put.)	(⊷)	4.76	4.76		<u>]</u>	
~		ni of uponit isite de deleghisch)	Ut	-			<u> </u>	
i	Acces.	OF ACAD NOT	Ve		_			<u> </u>
. 3	ionon	MT (UDGTE LIQUEO)	Rr (%)	64,50	48.5		<u> </u>	
CONSISTENCY (CONSISTENCIA)	PUSTC	U41 (LIMITE PLASTICO)	×p (%)	40.48	32.0		<u> </u>	
8815	PLASTO	ty poex (indice plastico)	io.	24.02	16,5			
8					<u> </u>	<u></u>	<u> </u>	<u> </u>
	I -	(densitud seca	KATEVA)	1,482	1.475]		<u>]</u>
	021 DK.N	MICHOL WATERS COSTEN	id de D cettmo	1 40 0	L .			
SPE	OFIC OPAY	IV OF SOL (PESO ESPECIPIC	0) Gs	2.76	2.82			
TE (3,5)	MATER	CONTENT (EXECUTE)	¥ (%	33.5	37.6	<u> </u>	<u> </u>	
L STATE	NEI DE	NSTY (DESSIDAD BASDA)	7, {{ /m²)				
2 9	V00 A	ato(relición de vacios)	e	<u> </u>		<u> </u>		
V E	CESPEE	o saturator (craio de saturac	(08) ^{S-1%}	3		<u> </u>	<u> </u>	<u> </u>
	25.5	CONFRESSATE STRENGTH	ري (لوزير) خ)			<u> </u>		
	1	MODING OF EASING (MODING OF EASING (MODING OF EASING (MODING OF EASING OF EASING (MODING OF EASING OF EASI	Esc{4°≈	')		.		
3 Y	388	SDSTNIT FATO (SELICIÓS DE SENSTRE)	St			_}		
PROPERTIES ACCENTON	(1)	177E (F 1EST (1170 DE ES	* (01 A2	s .	cū	<u> </u>		
3	(2)	00-€90N ((04±5166)	Ć (4'~	<u>'-</u>	0.64			
MICHANICAL P	§	ANGLE OF INTERNAL PROTON (ANGLED BE PRICEION INTERNA	, <i>(i</i>	1	28.5			
AI'G	Z Š	TELD STRISS OF CONSQUENTION LIDITE DE BLASTICITAD DE O			5.2	ļ		
		CONFESSON NOON	Ġ.		0.11		-	
è	iog Seef.	of permeability	(cm/s)	9,521	5 8.0x10	7		

[•] CONTROLLES (ESSATO LE CONTROLLOS)
• CONTROLLOS TEST (ESSATO LE CONTROLLOS)
• 1): DECCI SEUX (CSULDENI), (2): TRUX CONTROSO: (CONTROLLOS TRUX)
• 0 • 1): DECCI SEUX (CSULDENI), (2): TRUX CONTROSO: (CONTROLLOS TRUX)
• 0 • 1000 SOLCATEO MONMEO

: W:

ST-04 SOIL TEST

SUMMARY OF SOIL TEST

(LISTA DE ENSATO DE UN SUELO)

PROJECT & LOCATION
(PROTECTO I LOCALIZATION)

LOB YEGENOB

FOR REPORTING
(POR EL INFORME)

sup	LE NO	(mestra 89.)		Y0-1	YQ-2	YQ-3-1	VQ-3-2	VQ-4
SAVE	LE DEPTH	(PROPANDIDAD DE LA KRESTRA)	(+)	4,0m	3,8=	3.0m	2.0m	4.0ã
	Geavel	(GRLVA)	(%)	36	40	0	80	63
8	SAVO	(ARENA)	(%)	46	6	38	15	9
Ë	SLI	(LBO)	(%)	11	26	34	3	10
ORANGE OF THE CO	CUI	(MCIUA)	(%)	7	28	28	2	18
\$ 3	MX (M)	eier (tamão kat.)	{ - }	38.1	50.8	4.76	50,8	25,4
۳		nt of Uponiti Ente se unimentad)	Ut.	889	5000	39	28.6	-
	COUTTO	INT OF CURVATURE ENTE DE COSCATIBAD)	U¢	27.2	0.007	1.1	2.6	-
3		ei (linite ligotoo)	r. {%}	32.00	51.0	29.5	38.00	30.00
TENC	PLASTIC	LPT (LIMITE PLASTICO)	×p (%)	22.62	35.3	25.6	28.72	23.56
CONSTSTENCY CONSTSTENCYA)	PLASTO1	y acer (indice plastico)) lg	9.38	15.7	3.9	9.28	6.44
• •	KUXDKN	CONT DENSITY (DENSITY CONTENT (DENSITY CONTENT (CONTENT (CONTE	KATDA)	1	1,625	1,871	1.988	•••••
	ــــــــــــــــــــــــــــــــــــــ	2000			23.0	12.5	14.0	
<u> </u>		ity of sol (peso especialo	z (%)	2,65	2.82	2.77	2.79	
L STATE NATURAL)	BUER	SOM (DESCRIPT RESENT)	· · · · · · · · · · · · · · · · · · ·		41.2	12.8	7.6	45.5.
				1			·]
NATURAL Ketabo N	CEPEE	Sering to	(08) S-(%	,	1		1	
7	ું કું	OPERESSAE STREAM	Gu (4 m)					
	26.00	MODING OF ELISTOIS (NOOLO DE ELISTRIFIE)	Esc[4:0]	73				
\$2 2	388	SENSIMITY FATO (SETUCIÓN DE SENSIME)	St	· [1	
MECHANICAL PROPERTIES		THE OF TEST (TIPO DE EX	sato) • •	•	eū	cti		
3 2	3	€90× (co±2516€)	C (4'-	-	1.6	0.45		
Š	(5)	MOLE OF MICHAEL FROMON (LARGED DE PRINCIPAS ENTERSE	, <i>i</i>	•.	37	36		
i i	3 3	TED STASS OF COSCIONATION DE CO	,	ار	6.2	6.6		
•	် စိ <u>စိ</u>	COMPRESSON NEED (INDICE DE COMPRESTÓR)	Ct		0.19	0.16		
	CONSOL							
	neff.	of permeability	(cm/s) -	5.1218	8.2×10	1,6218	9.5:10

*** UNCONSCIONTED UNCONSCIONTED UNCONSCIONTED DEVICED CONSCIONTED CONSCIONTED

	-				OF SOIL 1			ļ		reporting El Informe)
			(LIST	A DE EN	ISATO DE UN	SULLO		}	· · · · ·	
	67 A LO 70 I 60	CATITATION)	Le	os Veg	anos	<u> </u>				
w?i	E NO	(MESTRA NO.)			YQ-5					
ሊሣንL	E DEPTH	(PROPENDIAL) DE LA KLESTS	M)	(+)	4.0m	~	~	_~		~
$\exists \epsilon$	GEVYEL	(681)	YA)	(%)	3					
<u> </u>	\$ \ \0	(lke:	NA)	(%)	75			<u> </u>]	
E	SLI	(LDK	5)	(%)	12]			
CRANTOMETRICO)	OUY	(ARC)	IW)	(%)	10			.[
3	4 5 1 4 7	x ozwat) rats	ux.)	(=-)	9.52		<u> </u>]	
~[COEFFICE	nt of Unioral	[EA3]	Ut	160		<u> </u>			
	COEFFCI (COEFFCI	en of opalite Die de ossatie	(61)	Vε	13.2		<u> </u>			<u></u>
₹		el (LDG16 Lig		#L (%)	27.0	<u> </u>	<u> </u>			
TENC	PLASTC	UKI (EDGIE P	(1811co)	up (%)	22.02		<u>}</u>			
(CONSTSTENCE	PLASTO	TY POEK (1801CE	PLISTICO)) la	4.98			<u></u>		· · · · · · · · · · · · · · · · · · ·
_1	MATIKA	K DST DESSITT	NSIDAD SECA	MITAN	1.736		 	+	<u> </u>	
•	OPT DK.H	POISTRE COST	TEXT COSTES	ed ce d optimo	18 2					
SPÊ!	FC GFAY	ati of soc (peso			2.78					
, (MATER	COMENT (EUEC	AS) I	w (%	17.2	1				
NATURAL	NET DE	exery (desende) EUEDA)	21 (g/m))					
	VÀ ĐƠY	ATO (RELACIÓN D	& Victos)	ŧ		1				
NATUR RSTADO	CESPEE	OF SATURATION (GR.	ado de Saturio	108) ^{\$ (%}	3					Ī
-				.Qp (4:4.1		:				T
	3.55	KOLIS OF ELL (KOLIO CE TIAS	(10)1 11(6 0)	Eso (4:5m)	•					
<u>.</u>	38 <u>8</u> 8	Severimin said Severimin said	SIKE)	St.						
SCAN SCAN		TIPE OF TEST		S410)						1
1 S	(1)	00+E90N (00+E	કાલ્ક)	C (4:=	• .					
10AC	(2)	AVOLE OF AVERA		3 *						
MICHANICAL PROPURING (PROPEDADES MECANICA)	2 8	LETD ZISK Q.			2					
· ~	è è	COPPESSON NO	EF .	(c	:					
	1 × 5					<u> </u>				

Goeff. of perseability(ca/s)
***Condition test (sessio se consistaciós)

****(1): (rest 9-se (consent), (2): (sea consessor (consessor (sea))

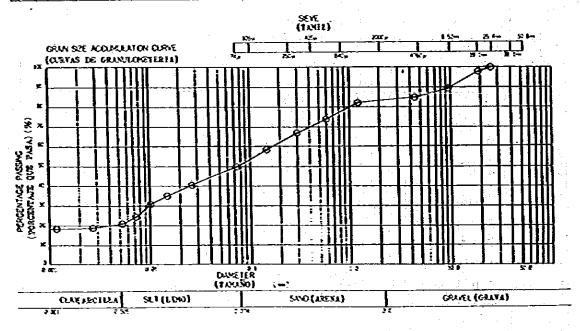
******(consente volume) : w consente volume) : o : consente dense : o :

	GRADATION ANA				for reporting (por el informe)
PROJECT & LOCATION (PROJECTO I LOCALIZATION)	El Torito			DATE (PECEA)	
SUPPLE NO & DEPIN (KLESTRA NO. I PROFUNDIDAD)	T-3-1	: 4.0 m~	a)	TESTED BY	7

PARTICLE SZE & WEIGHT PERCENTAGE OF PARTICLES UNDER THE SZE (DIÉVETED DE PARTICULA E PROCENTAJE DE PESODE PARTICULAS DIVENSION ENTERIOR A PRECEDENTES)

SPECIFIC GRANTI (PESO ESPECIPICO) GS 2.97

취 및 (GYM/OE1ES10) CAN 25E (-) 20	0.8 38.1	25.4	19.1	9.52	4.76	5.00	0.84	0.42	0.25	0.105	0.074
S TOTAL PASSING (S.)		00.0	97.5	8.8	84.2	-	81.7	74.1	67.0	58.9	50.2
\$ (SUI SE(=) 0.	.0 0.0 70 157	0.0 105	0.0 076	0.0 055	0.0 628	818	L	<u> </u>			
E TOTAL QUE PASA [4]	0.935.2	31.7	24.9	21.4	19.1	18.8	<u> </u>		<u> </u>		



	4.7Em<	16 3	MINEN CONSTRUCTOR (TANGO HUL.)	25.4
5	4.76~2.00•		65- DAVETER (TAUNO 604)	0.16 -
ORCION)	2.00~0.42~	34 %	SON DAVETER (FAUND 30%)	0.0095 -
PROPORT	0.42~0.074	4	ION DAMETER (TANASO TOS)	
E	0.074~0.005m	29 %	COEFFCENT OF UNFORMEN	-
	0.05.4>	21 %	COEFFICENT OF OUR NIVE	-

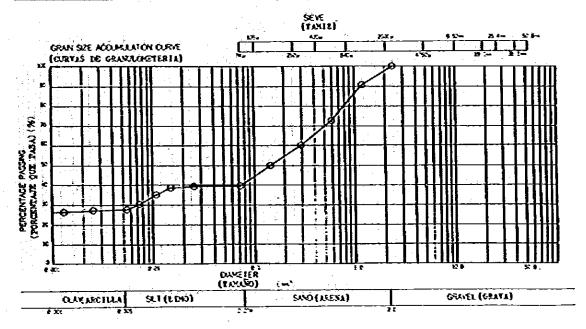
ST-07 SOIL TEST

	GRADATION ANALYSIS analisis granvloketrico)		for reporting (for el intorpe)
PROJECT & LOCATION (PROJECTO & LOCALIZATION)	El forito	(SECHT) CVIE	5 May 1983
SAMPLE NO & DEPTH (MESTRA NO. I PROPUNDIDAD)	T-3-3 (4.0 m- m)	TESTED BY	

PARTICLE SZE & WEIGHT PERCENTAGE OF PARTICLES UNDER THE SZE [DIAGRED DE PARTICULA E PROCENTAGE DE PESODE PARTICULAS DIMENSIÓN INTESTOR A PRECEDENTES)

SPECIFIC GRANTY (PESO ESPECIPIOO) (Sc

					: .				FIC GRAA ESPECED		2,8	1	· -
F 5	GRANICHETERIO	50.8	33.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
Ś	TOTAL PASSING(%)	•						100	90.4	72.2	6ò.:	50.2	39.6
CT EA	CENTATORS (=)	0.0 250	0.0 153	0.0	0.0	0.0	0.0	0.0					
Q	TOTAL PASSIGLAD	1	1	35.	30.1	28.0	27.6	27.1		<u> </u>	<u> </u>		



	4.76~<	0	28	RIVER DEVETER (TANGE MIT.)	2.38 ~
2	4.76~2.00-	}	°ċ	(0% DAVETER (TAUGO 60%)	0.30
PROPORTION PROPORCION)	2.00-0.42-	60	چ خ	DYDINGTER (TANKO DOS)	0.0075-
8 g	0.42~0.074-	J	٥.	10% DANETER (TANGO 10%)	
E	0.074~0.005	12	ę,	COEFFCENT OF CALCULARY	-
ļ }	é.0% >	28	96	COEFFCENT OF CAPATURE (CRETE DE CONCLUTEU)	

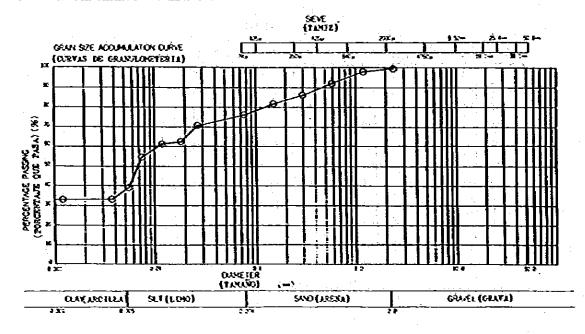
ST-08 SOIL TEST

(GRADATION ANA Inalisis granvloyet	-		-	for reporting (por el intorne)
PROJECT & COCATION (PROTECTO T COCALIZATION)	El Torito			(DECHY) DVIE	2 May 1983
SAMPLE NO & DEPTH (MAESTRA NO. I PROPUNDIDAD)	79-1	(2.0 n~	ן מ	TESTED BY EECGO POR)	

PARTICLE SIE 4 WEIGHT PERCENTAGE OF FARTCLES UNDER THE SIE (OTAGESO DE PARTICULA I PROCENTAJE DE PESODE FARTICULAS DIMENSION EMPERIOR A PRECEDENTES)

SPECIFIC GRIVITY
(PESO ESPECIFICO) 6s 2.73

						1.5	11.00						
/E	CRANTOMETER (O)	50.8	38.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
8 2	TOTAL PASSING(%) FOTAL QUE PASA			,			-			92.0	86.0	81.0	75.6
ACTER MOTTRO	Gran Sze(=) Grantioksterio:	0.0	0.0 186	0.0	0.0 076	0.0 056	0.0	015 0.0			_	-	
Cicon Section	iotal passig(紫) total (宋e pasa)	69.9	62.1	60.1	54.2	38.5	33.0	32.2					



	4.76~<	Ó	že	RUNA DUETER (TANDO KAL.)	2.38
2	4.76~2.00-	<u> </u>	c.	60% DAVETER (TAYLOD 6091)	0.012 -
PROPORTION PROPORCION)	2.00-0.42-	24	C.	30% DAVETER (TAYLOR) 30%)	
\$ §	0.42-0.074-		ų	10% DUMETER (TANAÑO 10%)	
6 5	0.074~0.005**	39	e,	COEFFICENT OF UNFORMETY (COEFFICENTE DE ENTROPHIFU)	-
	0.005⊶>	37	3,	COEFFICIENT OF CURYARDE	-

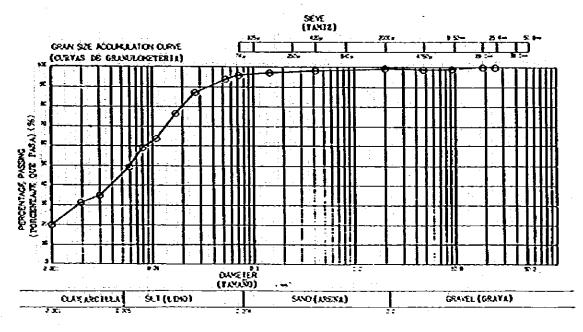
ST-09 SOIL TEST

	GRADATION ANALYSIS analisis granulohetrico)			FOR REPORTING (FOR EL INTORNE)
PROJECT & LOCATION (PROTECTO T LOCALIZATION)	Kl Torito		(PECEA)	13 May 1983
SAMPLE NO 4 DEPTH (MESTRA NO. 1 PROPANDIDAD)	10-4 (3.5 =~	, in	HESTED BY	

PARTICLE SIZE & WEIGHT PERCENTAGE OF PARTICLES UNDER THE SIZE (DIÁMETRO DE PARTICIAL E PROCENTAJE DE PRODE PARTICULAS DIFERSON DIFERIOR A PROCEDENTES)

SPECIFIC GRANTY
(PESO ESTECIFICO) 66 2.82

្រ ដ	GRUN SZE ()	8.0	38.1	25.4	19.1	9.52	4.76	2.00	Ò.84	0.42	0.25	0.105	0.074
83	TOTAL PASSING(%)			100	99 .8	98.9	98.6	98.4	1	98.1	-	97.4	95.7
ACTER S	GRAN SZE(-) () GRANNAGETERIOI	.0 540	0.0 280	0.0 180	0.0 110	0.0	0.00	0.0	0.0	0.0			
128	TOTAL PASSING(%) TOTAL QUE PASA (



11.6	4.76~<	1 %	MOCH DESTER (LEGIS RUL.)	25.4 ~
.;;	4.76~2.00~	· .	eog dameter (tamaño 604)	0.009
RETO RETO	2.00-0.42-	3 %	354 DAYETER (TAYONO 364)	0.002 ~
ряфес ткого	0.42~0.074-	۰٫	16% DAMETER (TAMAÑO 105)	- •-
ځ ۵	0.074~0.005••	51 -	COEFFCENT OF UNFORMING)	-
	0.05>	45 %	CONTRACTOR OF CANADARE (CONTRACTOR OF CONTRACTOR OF CONTRA	~

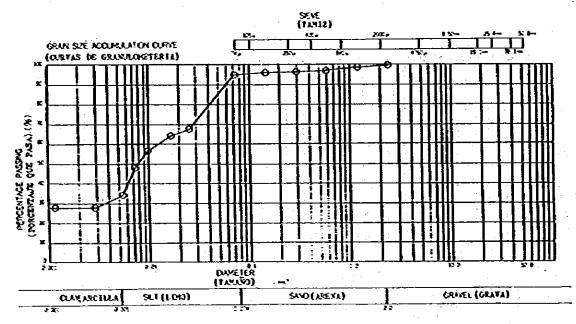
ST-10 SOIL TEST

(A)	GRADATION /			. <u> 1</u> 8 a	for reported (por el informe)
PROJECT & LOCATION (PROTECTO T LOCALIZATION)	El Torit	ó			26 Kay 1983
SHPLE NO & CEPTH (MESTRA 193. I PROFUNDIDAD)	₹ Q -5	(4.0m-	m)	TESTED BY	<u> </u>

PARTICLE SZE & WEIGHT PERCENTAGE OF PARTICLES UNDER THE SZE (DÉLIZETED DE PARTÍCULA I PROCENTAJE DE PESO DE PARTICULAS DIJENSION INPERIOR À PRECEDENTES)

(PESO ESPECIPICO) 65 2,90

된장	Grun Sze (=) [Grun Läketerio]	50.8	38.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
โซเรีย	TOTAL GUE PASA						i ga	100	98.2	97.2	96.1	95.8	95.0
CT CR	Geunagierioi Geunagierioi	0.0	0.0	0.0 100	0.0 075	0.0	0.0	0,0 120	<u> </u>		l		
16 %	TOTAL QUE PASA!				l						<u> </u>		· -



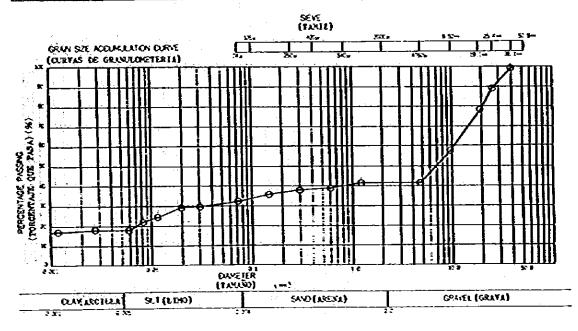
	4.76<	0	3,	MIK'N DUEIER (TANGO NIZ.)	2.38
	4.76~2.00•4	1	ج.	65% DAVETER (TAULO 605)	0.013
PROPORCION)	2.00~0.42~	5	* 2	so-dweier (Tauro 30%)	0.0034-
	0.42-0.076-	IJ	ş	10% DAKETER (TANGO 105)	
(E	0.074~0.005~	61	و ا	COEFFCENT OF UNFORMERY (COEFFCENTE DE CYTECHNIA)	_
	0.00%~>	34		CONTICENT OF CURNILIPE (CONTICENTS DE COSCUTINO)	_

ST-11 SOIL TEST

	GRADATION ANALYSIS analisis granulohetrico)		FOR REPORTING (POR EL INFORME)
PROJECT & LOCATION (PROJECTO Y LOCALIZATION)	El forito	(PECEA)	9 May 1983
SAMPLE NO & DEPTH (MESTRA NO. I PROPUNDIDAD)	Terrace deposit: 2.0 m- m;	TESTED BY	

PARTICLE SIE & NEIGHT PERCENTAGE OF PARTICLES UNDER THE SIE (DIÁNETBO DE PARTICULA I PROCENTAJE DE PERODE PARTICULAS DIMENSION INFERIOR A PRECEDENTES)

						and the second		SPECI (PESO E	FC GRAV SPECIT		2.	93	÷
w 8	GRUN SEE (=) (GRANGGRETERIO)	50.8	38.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
83	TOTAL PASSAG(%)		100	90.2	79.4	58.5	42.4	-	42.1	40.1	38.2	36.4	33.1
82 TA	GRAN SZE(=) GRANJLOHETERIO	0.0	200	0.0	0.0	0.0	0.0 028	0.0	ļ	Ì	<u> </u>	ļ	
900	TOTAL PASSING(%)	30.7	29.9	25.0	23.2	19.4	19.0	17.8		<u> </u>	<u> </u>	<u> </u>	



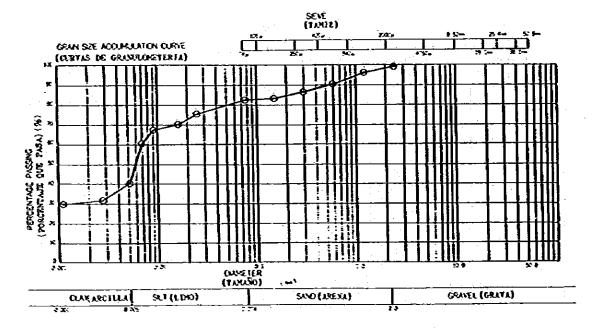
\$ 4.	4.7644	58	35	wire (duster (tanto kal.)	38.1 -
	4.76-2.00m	}	Ę	60% DAMETER (TIMENO 60%)	10,0 -
RCTON)	2.00-0.42-4	11	54	10% DAVE TER (TANAMO 10%)	0.02 -
-13 BI	0.42~0.074~]	***	15% DAMETER (TANNO 16%)	
(m)	0.674~0.665=	12	ع ف	(CONCENT OF UNIONITY)	_
	0.005~>	19	o _é	COCHCENT OF OSCILLES	-

ST-12 SOIL TEST

A)	GRADATION ANALYSIS NALISIS GRANULOMETRICO)	- i		fér reporteg (por el intores)
PROJECT & LOCATION (PROJECTO & LOCALIZATION)	El Torito	1 4 1	DATE (PECKA)	26 May 1983
SAMPLE NO 4 DEPTH (MESTRA NO. I PROPUNDIDAD)	Los Pejes 1 (0.5 =-	e a <i>j</i>	TESTED BY LEDCBO POR)	· ·

PARTICLE SZE & WEIGHT PERCENTAGE OF PARTICLES UNDER THE SZE (DÉMOTED DE PARTICULA E PROCENTAJE DE PESOSE PARTICULAS DIPENSION IMPERIOR À PRECEDENTES)

									FIC GRAV SPECIFI		2.7	76	
હ સું •	Gean Sze (=) (Grantágeterió)	50.8	38.1	25.4	19.1	9.52	4.76	2.60	0.84	0.42	0.25	0.105	0.074
SEV	1014: FASSIGISI 1074L OLE PASA						100	99.4	96.7	90.6	86.5	83.4	82,1
CTER METRO	GRUH SZE(=) GRUNZAGZÍERIOI	0.0 250	0.0	0.0	0.0	0.0	0.0	0.0		:			
ACOO.	iota: Passig(%) iotal que pasa	74.7	69.9	66.7	60.3	40.0	31.4	29.5					



	4.76m<	0	30	Moch dresses (1960) not.)	4.76
5	4.76~2.00~	5	Ç.	603 OWETER (TUWO 605)	0.007 -
ACTON (NOT)	2.00~0.42=	18	Ç,	X DAMETER (TAMES 105)	0.0011-
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.42-0.074-]]		10" DUNETER (TANIÃO 10\$)	
g 😤	0.074~0.005	43	ءِ ۔	COEFFICENT OF UNFORMITY (COEFFICIENTS BE ENTFORMERS)	-
	G.005**>	39	•	COEFFCENT OF CURNITURE (COEFFCENTE DE CONCATIRA)	_

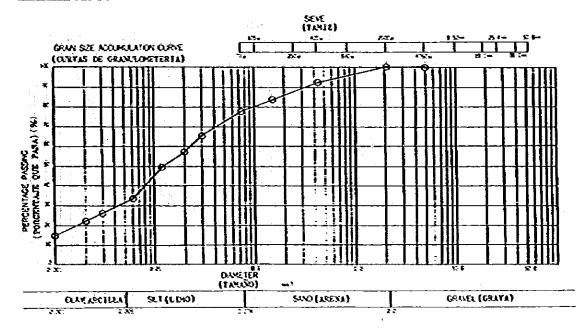
ST-13 SOIL TEST

(A)	GRADATION ANALYSIS (ALISIS GRANULOHETRICO)			1	for repo (Por El	ring Intorpe)
PROJECT & LOCATION (PROTECTO Y LOCALIZATION)	M Torito		(becky) Daie	28	Kar.	1983
SAMPLE NO & CEPTH (MESTRA DO. I PROPUNDIDAD)	Los Pejes 2 10.5	m j	PESTED BT (RECHO POR)			

PARIOLE SIE 4 NEIGHT PERCENTAGE OF PARTICLES UNDER THE SIE (DIÉNTISO DE PARTICULA I PROCENTAJE DE PESO DE PARTICULAS DIMENSION INFERIOR A PRECEDENTES)

SPECIFIC GRANTY (PESS) ESTECIPICO) G. 2,82

는 F	GRUN SZE (=)	50.8	38.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
3 3	TOTAL PASSIG(%)			4 4				99.5		91.6		82.9	77.0
CY CR	GRUN SZE(=) GRUNTOWETERIO	0. O 600	0.0	0.0 200	120 0.0	0.0 080	0.0	0.0	0.0	0.0			
HOROS S	IOIAL FASSIG(%) TOTAL QUE PASA)												



. 4	4.76m<	0	وع	wire differ (taxaso het.)	4.76 -
5	4.76 2.00-		٠	60% DAVETER (TOUGO 60%)	0.024
RCION)	2.00-0.42-	23	ξ,	30% DEVETER (TEXASO 30%)	0.0044
PHOPORT (TROPORC	0.42~0.074~	J	Ęį	IN-DINETER (TANDO 105)	
£ 5	0.074~0.005~	46		COEFFORM OF UNFORMITY	
1.5	0.00544>	31	c,	COEFFICIENT OF CARATURE (COEFFICIENTS DE COSCUPIED)	

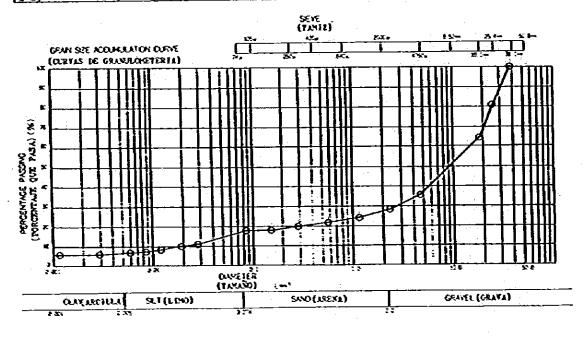
ST-14 SOIL TEST

(A	GRADATION ANALYSIS NALISIS GRANULOWETRICO)	<u>-</u>	för reporting (por el informe)
PROJECT & LOCATION (PROJECTO Y LOCALIZATION)	Los Veganos	(PECHA)	26 Kay 1983
SAPLE NO & DEPTH (MESTRA NO. I PROFUNDIDAD)	VQ-1 (4.0 m-	TESTED BY M. (1820a) POR	· ·

PARTICLE SZE & WEIGHT PÉRCENTAGE OF PARTICLES LAVOER THE SZE (DÉLICITED DE PARTÍCULA E PROCENTAGE DE PESOLE PARTICULAS DIMENSIÓN ENTERIOR À PRECEDENTES)

SPECIFIC GRUNTY
(PESO ESPECIPICO) Cs. 2,65

មួន	(~) 356 HVQ	50.8	33.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
SEV TANI	101AL PASSPG(%)		100	80.6	64.2	48.7	35.8	28.3	24.4	22.0	20.3	18.9	18.4
5.5	GRAN SZE(=) GRANACHZŤERIO!	0.0 280	0.0 190	0.0	0.0 085	0.0	0.0	0.0	<u></u>		<u></u>		
CBO	TOTAL PASSIG(*) TOTAL QUE PASA						6.6	6.4	<u> </u>	<u> </u>	<u> </u>		



	4.76m<	36	خ	wich oveier (tango kat.)	38.1 -
_ أ	4.76~2.00~	1	ړ.	ECT DAVETER (TULLED BOS)	16.0 -
RCION)	2.00~0.42-	46	ć,	SCHOWETER (TURNSO 105)	2.8
78080 10000	0.42~0.074~	IJ -	Ç/	10% DAMETER (TANNO 10%)	0.018-
r 2	0.074~0.005~	11	ė,	COEFFCENT OF UNFORMITY (OXEFFCENTE BE ENTORMED)	889
	0.005>	7		COCKRECENT OF CURATURE	27.2

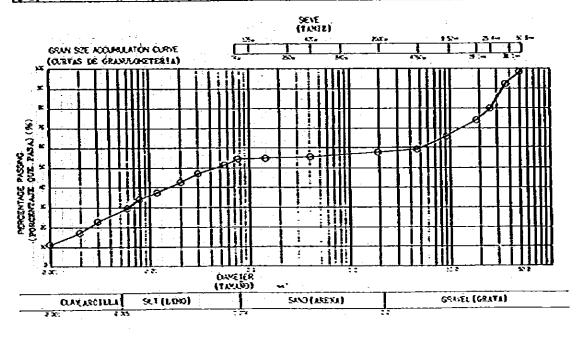
ST-15 SOIL TEST

	GRADATION UNALISTS GRANJ		:		for reporting (rob el intorne)
PROJECT & LOCATION (PROTECTO T LOCALIZATION)	Los Vega	anós		(becky) Daie	13 May 1983
SAMPLE NO & DEPTH (MUESTRA NO. E PROPUNDIDAD)	YÓ-2	13.8 m~	ea ;	TESTED BY	

PARTICLE SUE A WEIGHT PERCENTAGE OF PARTICLES UNDER THE SUE (DILIZETED DE PARTICULA I PROCEDITATE DE PESO DE PARTICULAS DIMENSION DIFERIOR A PRECEDENTES)

SPECED GRAVITY (PESO ESPECIPICO) G 2.82

	1.	. () ₁ = 1:			• .				fic Gray Specif	17 100) &	2.8	2	
F 8	GRAN SZE (-) (GRANTÓZETÉBIO)	50.8	38.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
SHC.	TOTAL PASSING(%) TOTAL QUE PASA	98.4	92.9	81.1	74.5	66.2	59.8	58.1		55.6		54.8	54.2
CTCR	GRAN SZE(+) GRANZICKETERIO	0.0	300	10.0	120	U.U	i n i n	0.0	ĺΛίδ΄	010	}		
MIDEO	TOTAL PASSING VI	1	1	F	37.2	34.3	29.8	22.6	16.7	10.9		ļ	



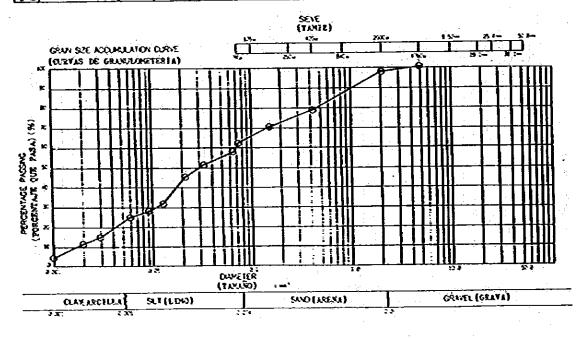
	4.76m<	40	و -	ERCE OUTER (TANGO KAL)	50.8
أي	4.76~ 2.00 ~	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ج-	EDS DANSTER (TANONO 60%)	5.6 -
PROPORTION PROPORCION)	2.00~0.42=	6	 	30% OUNCIER (TANOSO 30%)	0.006-
2 2	0.42-0.074		c,	15% CONSTER (TANGO 10\$)	0.001-
اخ څ	0.074~0.005**	26	 چ	(CELLCENT O. ARCESTA	5000
p	0.005~>	28	 s _e	COUNCENT OF CARNIVE	0.007

	GRADATION ANALYSIS ANALISIS GRANILOHETRICO)	er dista	FOR REPORTING (POR EL INPORME)
PROJECT & LOCATION (PROTECTO T LOCALIZATION)	Los Veganos	DATE (PECHA)	6 Apr. 1983
SAPLE NO & DEPTH (MESTRA NO. I PROFINDIDAD)	VQ-3-1 :3.0 m~	M : (RECES POR)	

PARTICLE SZE & WEIGHT PERCENTAGE OF PARTICLES UNDER THE SZE (DIÁMETED DE PARTICLE Y PROCENTAJE DE PESODE PARTICLEAS DIMENSION TRYERTOR À PRECEDENTES)

SPECIFIC GRANTI (PESO ESPECIPION) & 2.77

N H	Cany design (=)	50.8	38.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
8	FOUL PASSAGIAN TOTAL QUE PASA				¥ 11		100	97.6		77.6	-	69.8	61.5
8	GRUN SZE(=) GLUNTORETER10	0.0 670	0.0 340	220	0.0 130	0.0	0.0 060	030	0.0	010			
8	TOTAL QUE PASA	57.5	50.7	44.2	30.9	27.8	24.4	14.5	11.2	4.6			



	4.76m<	0	eş.	MARIN DESCRIPTION NOT.)	4.76 -
	4.76~2.00-4			ENT DAVETER (TURNS) 605)	0.07 -
PROPORTION PROPORCIÓN)	2.00~0.42**	38	٠	(kol cümat) eətəməd (vol	0.012 -
88	0.42~0.074*		e.	DYSOMETER (TRUNG 105)	0.0018-
E E	0.074~0.005	34	 زد	COEFFICIENT OF UNFORCETY	39
	0.0%>	28	و .	CCEPTICENT OF CURYATURE	1.1

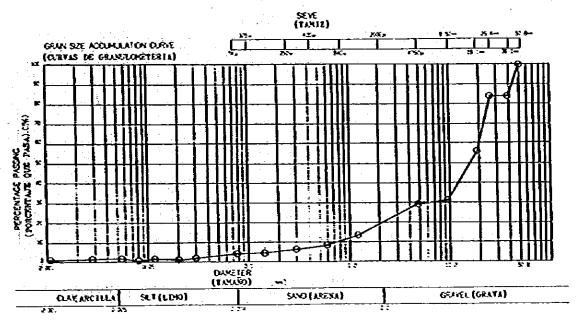
ST-17 SOIL TEST

	GRADATION ANALYSIS (ANALISIS GRANULOMETRICO)		for reported (for el informe)
PROJECT & LOCATION (PROTECTO Y COCALIZATION)	Los Veganos	(SECHY) QVIE	29 Apr. 1983
SAMPLE NO & DEPTH (HESTRA PO. I PROPUNDIDAD)	YQ-3-2 (2.0 m- m)	TESTED BY (BECHO POR)	

PARTICLE SIE & WEICHT PERCENTAGE OF PARTICLES UNDER THE SIE
(DI DIETEO DE PARTICULA Y PROCEDITATE DE PESODE PARTICULAS DIFENSION INFERIOR A PRECEDENTES)

SPECIFIC GRANTI (FESO ESPECIFICO) És 2.79

# S	GRAN SZE (-) [GRANZGHETERIO)	50.8	38.1	25.4	19.1	9.52	4.16	2.00	0.84	0.42	0.25	0.105	0.074
	TOTAL PASSAG(%) TOTAL QUE PASA									8.8	6.6	5.6	5.2
CTER	GRUN SZE(=) GRUNZÁR TERIOI	0380	200	0.0	0.0	0.0	0.0	0.0				na gr	
A TOPO	TOTAL QUE PASA!	2.3	2.0	1.9	1.8	1.7	1.7	1.5	<u> </u>				



	4.76m<	80	ي.	KINCH DASSER (TANKO KUL.)	50.8 -
	4.76-2.00-	1	٠	604 DAVETER (TANANO 604)	20.0 -
ORCION)	2.00-0.42-4	15	ŧc	30% O.W.ETER (TAYUNO 30%)	6.0 ~
PROPO PROPO	0.42-0.674-]	E.	15% DAMETER (TAMASO 10%)	0.70 -
E E	0.074-0.005-4	3	زد	CONTROLL OF UNFORMING	28.6
	0.05=>	2		COEFFICIENT OF CURNITURE	2.6

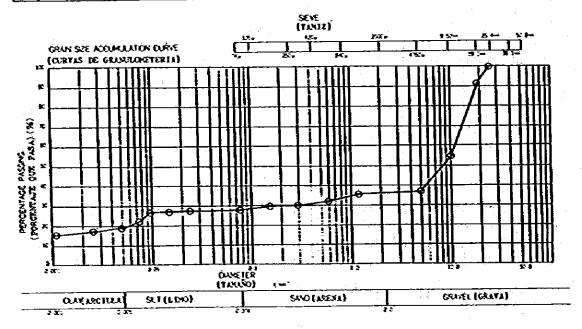
ST-18 SOIL TEST

	GRADATION ANA	· ·			for reported (por el informe)
PROJECTO & LOCALIZATION)	Los Veganos	3		CATE (PECRA)	29 Apr. 1983
SAPLE NO & CEPTH (MESTRA NO. I PROPENDIDAD)	YQ-4	4.0 =-	m †	(IECSO FOR)	<u> </u>

PARTICLE SIE & WEIGHT PERCENTAGE OF PARTICLES UNDER THE SIE (DIÉMETRO DE PARTICULA I PROCENTAJE DE PESODE PARTICULAS DIMENSION INFERIOR À PRECEDENTES)

SPECIFIC GRUNTY
(PESO ESPECIFICO) 6. 2.60

u ń	GRUN SZE (=) [GRANGONETERIO]	50.8	38.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
3 3	TOTAL QUE PASA			100	90.8	54.5	37.1		35.7	32.3	30.6	29.2	27.9
fortage	GRAN SIE() (GRAN SIE()	0.0 240	150	0.0	0.0 075	0.0 051	0.0	0.0 011	<u></u> .	.		ļ	<u> </u>
S S S S S S S S S S S S S S S S S S S	101AL PASSING(%) 101AL QUE PASA		3	1	1	18.5	17.0	15.2	49				



	4.76==<	63	3°E	MOUN DUCTER (TANGO HOL.)	25.4
2	4.76-7.00-			60% DANCTER (TANCINO 60%)	11.0
S C C C C C C C C C C C C C C C C C C C	2.00~0.42**	9	¢;	304 Daveter (tankso 305)	0.20
0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.42-0.074-	J	e.	10% DIVETER (TAVISO 10%)	<u> </u>
¥ £	0.074~0.005**	10	0,	COEFFCENT OF UNFORMING	-
	0.005⊶>	18		OXITICENT OF CARADRE (OXINEDIE DE CARADRE)	-

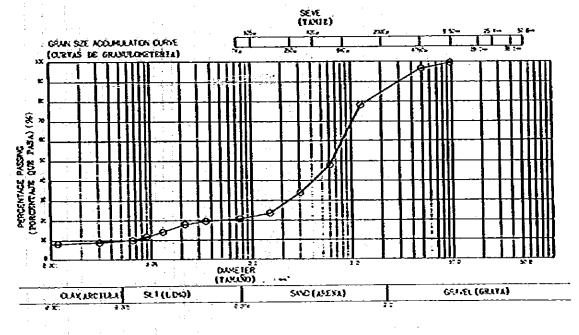
ST-19 SOIL TEST

(4)	GRADATION A		:			FOR REPORTING (POR EL INFORME)
PROJECT & LOCATION (PROJECTO Y LOCALIZATION)	Los Yegan	òs		DATE (AROSA)		May 1983
SUPLE NO 4 CEPTH (MESTER NO. 1 PROPUNDIDAD)	YQ-5	(4.0m~	ra)	TESTED BY LEECHO POR	,	

PARTICLE SIE 4 WEIGHT PERCENTAGE OF PARTICLES UNDER THE SIE (DÉDETRO DE PARTICIAL E PROCENTAJE DE PESODE PARTICIALS DIMENSION ENTERIOR A PRECEDENTES)

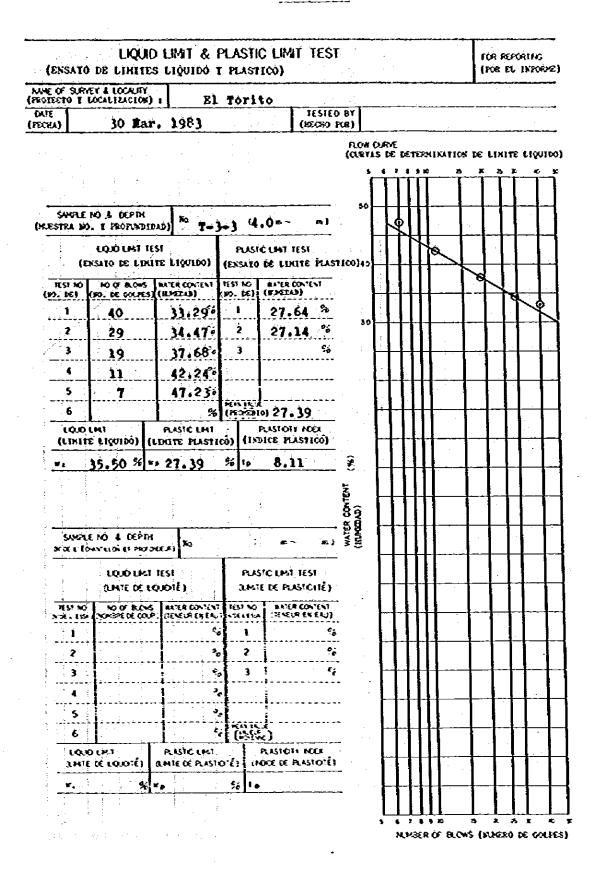
> SECFÉ GRANTY (PESO ESPECIPICO) CS 2.78

		10 m											
M E	GRUNTOFEERIO	50.8	38.1	25.4	19.1	9.52	4.76	2.00	0.84	0.42	0.25	0.105	0.074
	TOTAL OCE PASA					100	96.6	_	77.8	47.6	34.2	24.2	21.8
	GRUN SZE(+)	0.0 350	0.0	$\begin{array}{c} 0.0 \\ 130 \end{array}$	0.0	0.0	0.0	0.0 012		<u> </u>		<u>]</u>	<u> </u>
0 20	TOTAL PASSEGIST TOTAL QUE PASA		1	1		t .	9.7	8.6	<u> </u>			<u> </u>	<u> </u>



	1.76~<	3	Þj	MAKEN DESCRETER (TANKSO MIX.)	9.52 -
	4.76-2.00-)	ė,	EST DAMETER (TAYLOS) 605)	0,80
SCION)	2.00-0-42-4	75	5.	XX DAVETER (TAMOO XX)	0.23 -
780 PRO PO	0.42-0.074-		ε.	13% DEVETER (TANGED 105)	0.005
E &	0.074-0.005-	12		CONTRACT OF UNFORMING	160
	0.005~->	10	ę,	COEFFCENT OF CURVATURE (COEFFCENTE OF CONCUSTED)	13.2

LIQUO LIMIT & PLASTIC LIMIT TE: (ENSATO DE L'INITES L'IQUIDO Y PLASTICO)	ŠT .							-	_	ÖRTI Ğ TAYG	
ROJECTO I LOCALILACION) El Torito	i a ga	٠,	:		-		!			_	
	E0 84 F08)							1			
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<u> </u>	. s										
SWALE NO A CEPH (MESTRA NO. 1 PEOPLEDIDAD) NO T-3-1 (4.0%- 12)	_				1					•	
LOUGHT TEST PUSIC UNT TEST					Ī	B					
RESTAND NO OF BLOWS INTER CONTENT TEST NO BATER CONTENT	- -	ю-	T	H	t			R	H	,	
(80. be) (80. be colves) (RJELLS) (80. be) (EMELLS)		-	╁	Н	+		\vdash	\vdash	Н		
) 41 31.12% ! 30.38% 2 31 37.41% 2 30.41 %		۔	╀	H	H			-	H	}	A
3 21 38.88% 3	•	·	L	Ц	Ц	2 1		-	Ц		4
4 13 43.59%					Ц			$oldsymbol{\perp}$			
5 6 51.17%	-		ļ			1.5					ł
6 % (Respective) 30.40			T	T	П			Γ			
(LIMITE LIQUIDO) (LIMITE PLASTICO) (LIMICE PLASTICO)	· 		t	t	$\ $	-	1	1	t		
*: 36.50 % *: 30.40 % !» 6.10	_ § .	-	╁	╁	H			+-	╂╴	-	-
	75N3	-	╀	╀	$\ $	<u> </u>	+-	+	╀		
	WATER CONTENT (KUNGDAD)		\downarrow	ļ	\prod		1	1	╀		1
SAMPLE NO & DEPTH ROUTE OF REPORT OF	, ₹ §										
LOCOLINI TEST PLASTO INT TEST	-	1									
(CHUTE DE LOUDTÉ) CUMTE DE PLASTONTÉ TEST NO NO OFRANS INVERTONTENT TEST NO INVERTONTENT	_	Ī	Ţ	Ī				Ī	T		
AND THE PARTY OF THE PROPERTY		ı	1	t	İ	H^-	1	1	t		
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3 60 3	S _E	-	1	4	╀		+	+	+	\vdash	-
3,		1	_	4	1	<u> </u>	4	4	1	1	
5 20154	· (.		_		1			\perp	1		L
6 " (SSE)	 .										
ANTE OF LOUGHEST AMERICA ANTONES OF PRANTOS	<u> </u>	ĺ		,				1		<i>i</i> -	
v. %[v ₀ %]t ₀	<u></u>			H		11	+	1	†	1	
-	_	3	Ļ	Ц		 	5		3	<u>r</u>	<u> </u>



	DE LIHITES			C LIMIT TES	I								ORTEK ENPO	
TECTO I U	A & focult	В	l for	110	A ev l								· · · · · · · · · · · · · · · · · · ·	
CETY)	30 Kar.	1980		(RECHO			:				:			
		•			FLOW (CUSY)			TEX	RIKAT	CON D				u FD
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LIQUID LIMIT & PLASTIC LIMIT TEST (ENSATO DE LIMITES LIQUIDO Y PLASTICO)	for reported (POR EL INPORTE)
ANE OF SINEY & LOCALIY. (PROTECTO I LOCALIZACION) El Torito	
OATE (FECHA) 30 Mar. 1983 (RECHO FOR)	
ROW OUR'S (Ourus de deterhination)	de einite elquido)
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(MESTRA 10). I PROPIÁDIDAD) No TQ-5 (3.5m~ m)	
LOW LIMIT TEST PLASTIC LAST TEST (EXSATO DE LIMITE PLASTICO) (EXSATO DE LIMITE PLASTICO) (EXSATO DE LIMITE PLASTICO)	
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2 31 54.63% 2 36.86 %	1
3 20 57.57% 3 %	
4 11 62.02%	
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6 % (mossio) 36,89	
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6 (24%)	
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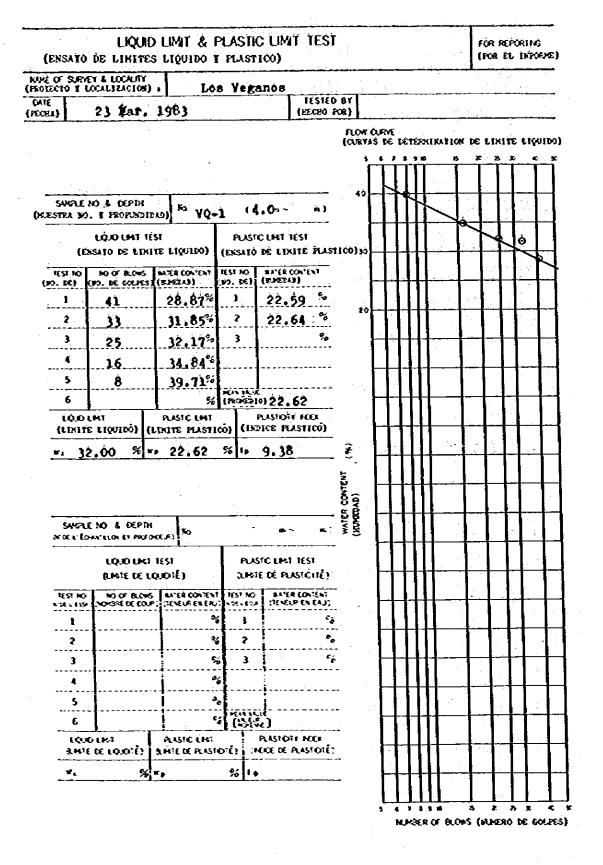
NUMBER OF BLOWS (MINERO BE GOLFES)

LIQUID LIMIT & PLASTIC LIMIT TEST (ENSAYO DE LIHITES LIQUIDO Y PLASTICO)		for repórting (for el importe)
MANE OF SURVEY & LOCALITY [PROTECTO & LOCALITACION] BY TOTICO TESTED BY		
(FECHA) 30 Mar. 1983 (EECHO FOR)		
ROM CAN (CLEVIS DI		DE LINITE LIQUIDO)
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3 21 29.48 % 3 %	╂╂┼	
4 12 31.91 %		
5 6 33.23% 6 % (BOODIO) 20.38		
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w. 29.20 % × 20.38 % 1 8.82		
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LIQUID LIMIT & PLASTIC LIMIT TEST (ENSAYO DE LIMITES LIQUIDO Y PLASTICO)			:					Œ) —
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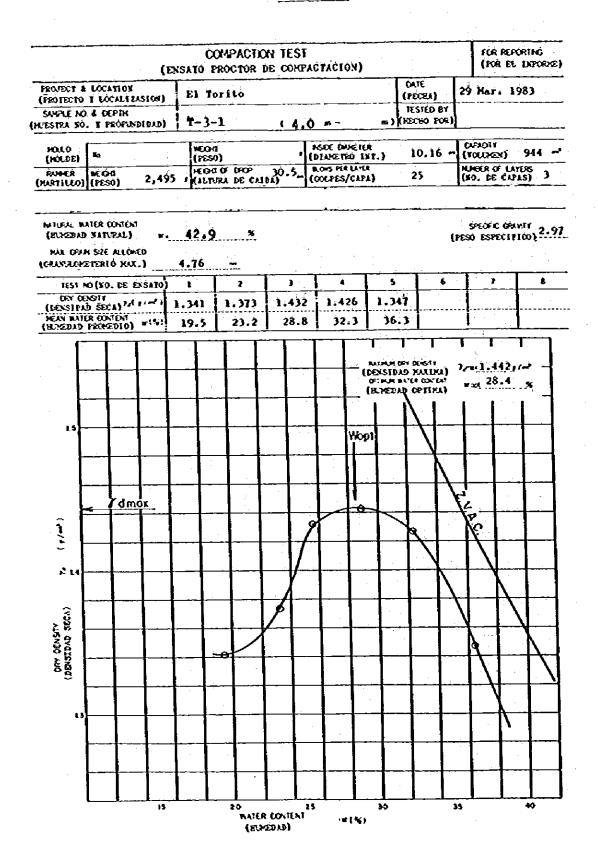
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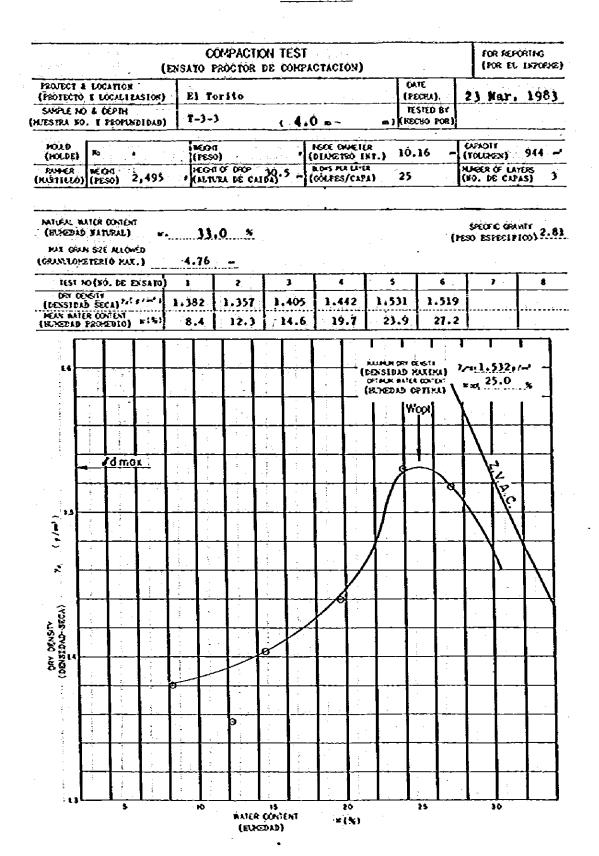
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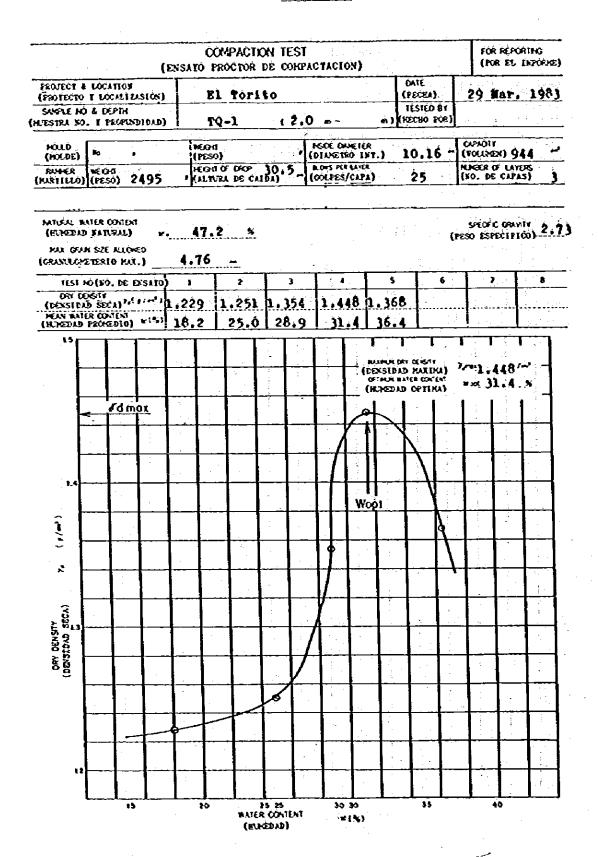
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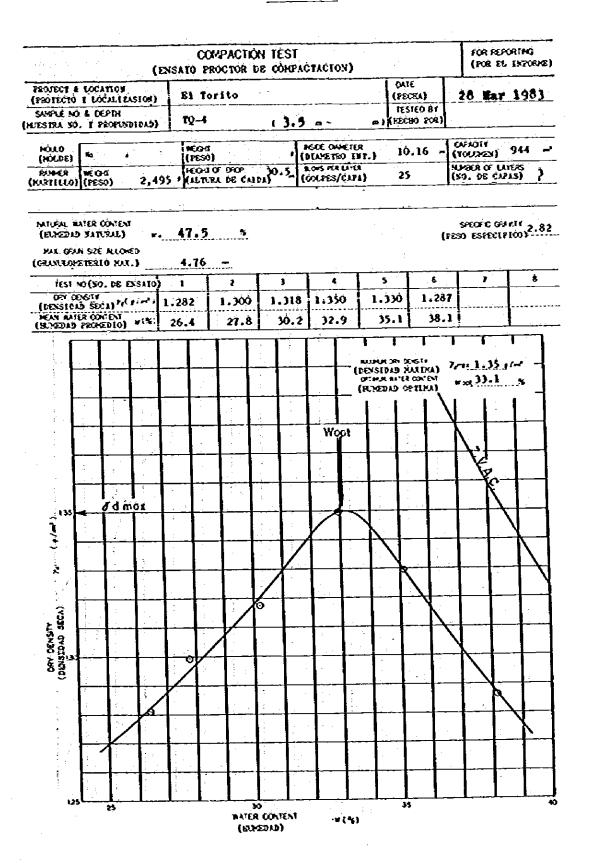
ST-34 SOIL TEST

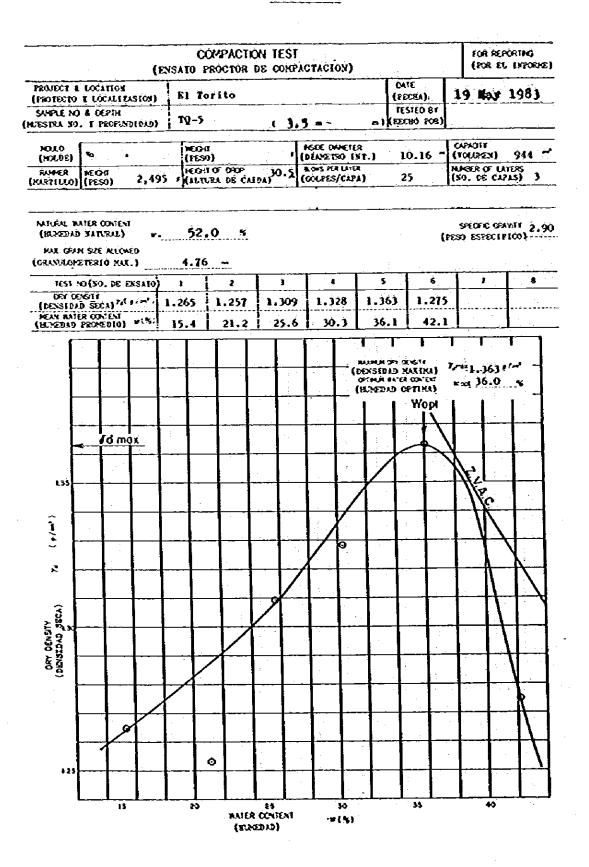


ST-35 SOIL TEST





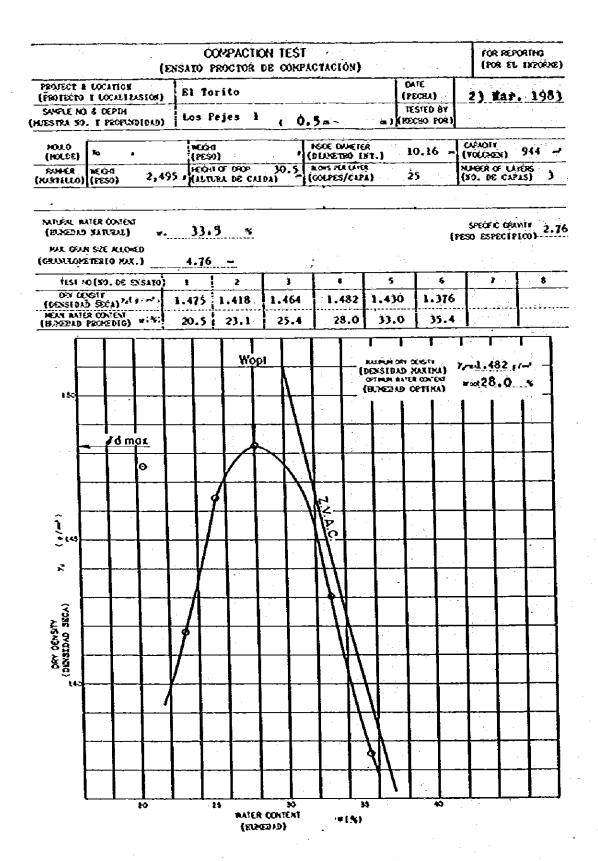




ST-39 SOIL TEST

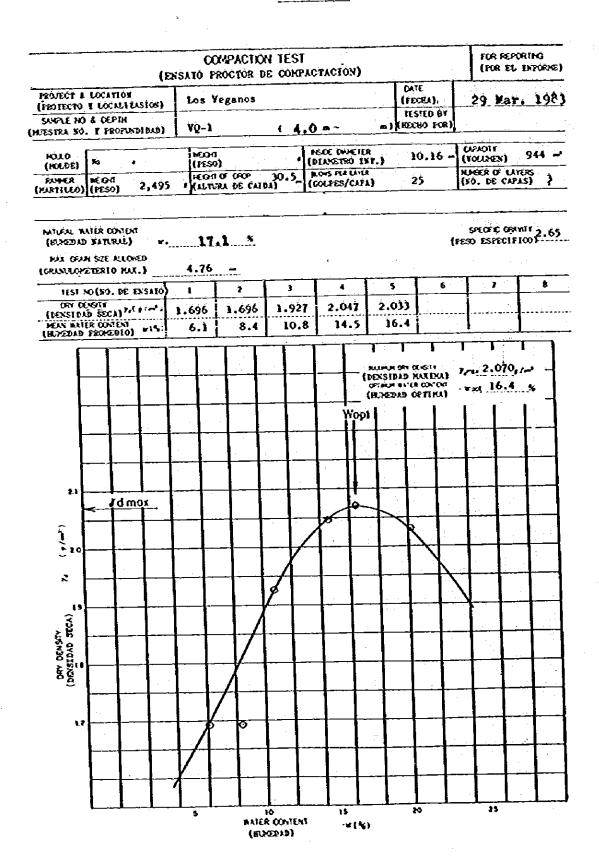
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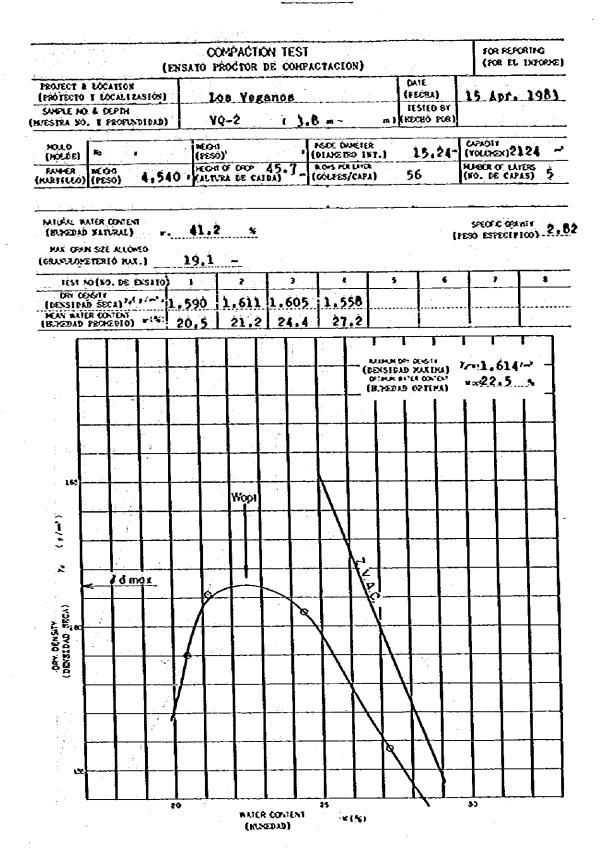
ST-40 SOIL TEST



ST-41 SOIL TEST

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ST-44 SOIL TEST

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ST-45 SOIL TEST

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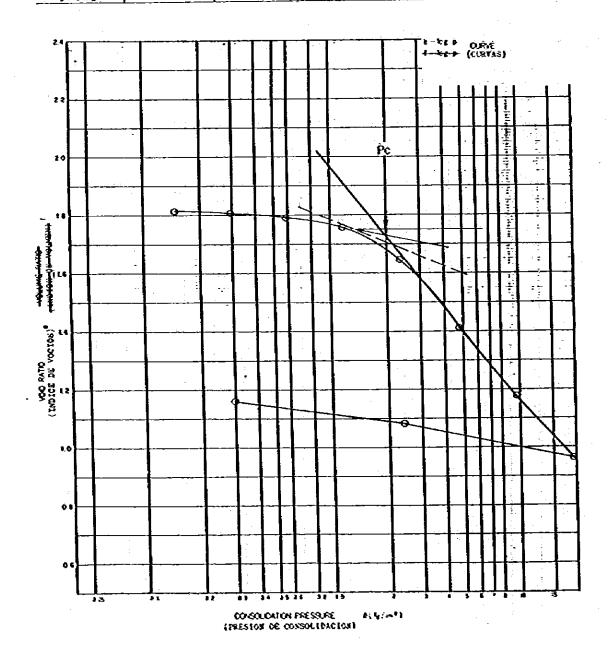
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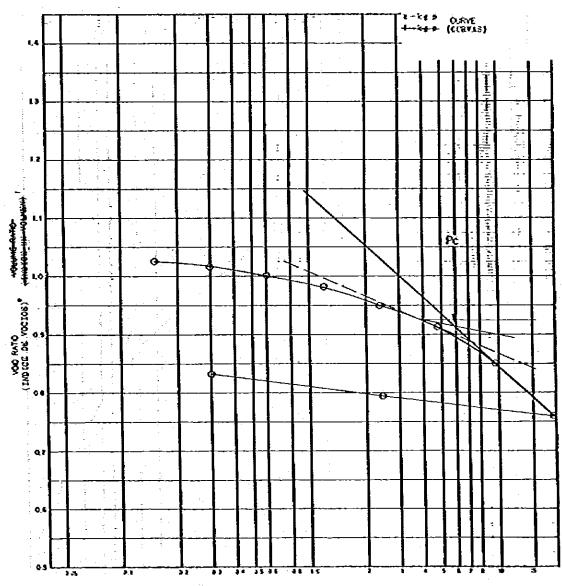
ST-47 SOIL TEST

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52.13	i		1,89	81,94		0.81	\Box	2.0



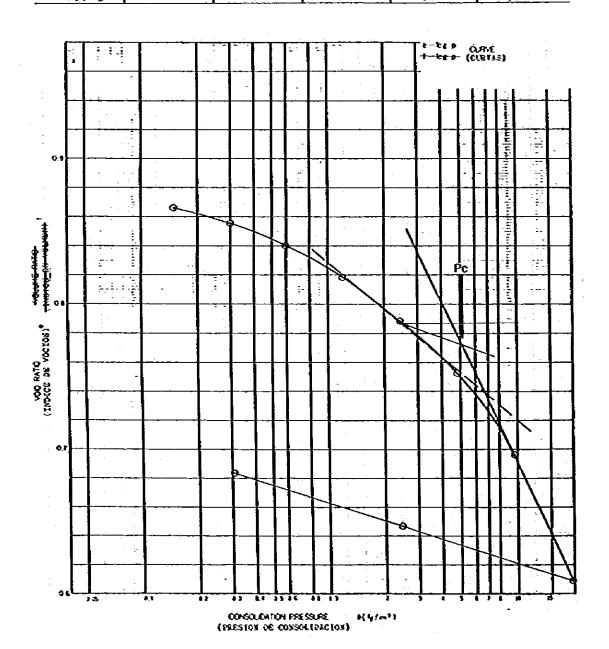
			XYSOLIDATION SAYO DE CONSÓI		-ef P Curve -bf P (curvas))	FOR REPO	rites (ntorne)
PROJECT & LOCATION OF THE PROJECTS OF LOCATION SAMPLE NO & DEPTH (MESTRA 90. 1 780	eactoy)		l Torito	(3.50~	w) (PECHO 808) (PECHA) OATE	1	Yay 1	983
	OASSFCAT	OH.	*Afac ann	14) 0.013 (%).* (0019)1 311K13)	A RATAL ONDS (BOSSSIOS N	: 657	F SPECIMEN SCORES) OUVETER BLUVETED)	()
TENDO DOSA)	MH		2.82	51	2.54		6.3	
CONTENT #, (%) (SUPEOID STICIAL)	Ditting (DOICS PE WIO WAY	TOURES.	te flicht) (Police er locios (Notae er locios	ECECRE OF N'A. SARSATON 9 (% (GRUDO DE SATURACIOS)	COPPESION NEX (INDICE DE COPPESIÓN	c.	enzikien Ideile es Octolo Gradia	eas-
31.67			1.04	86,27	0.29	$_{\perp}$	6.	0



ODESOLGATON PRESSURE P(\$1m2)

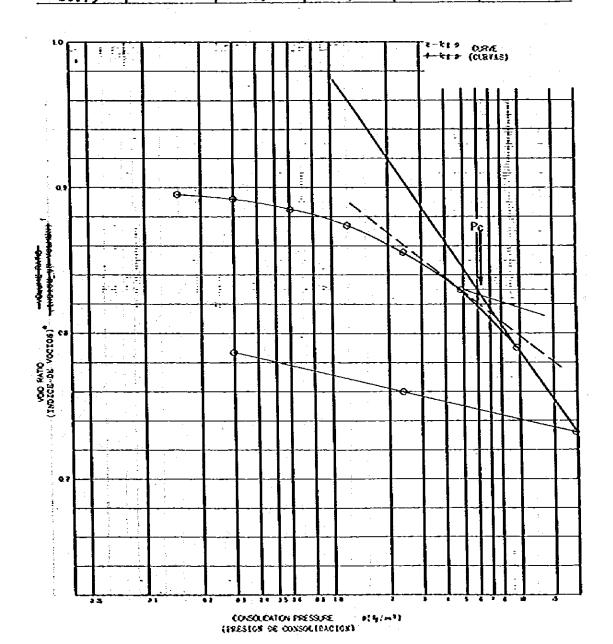
(PRESTOR DE CONSOCIDACION)

		, -	XNSOLIDATION SAYO DE CONSOL		-tep OURA	- 1	FOR REPORTING (POR EU INFORME)
PROJECT & LOCATION (PROJECTO F GOCALI)		R	l fórito		(PECSA)		Jun. 1983
SAPLE NO LOEPIN (RESTRA 30. I PRO	(Geolgen	L	os Pejes 2	1 0.51-	ESIED E		<u></u>
	• OLSSECA	OΝ		≤(QJD LRLI v.(%)	I NETAL ONE (DIPENSION	CE ES	PEC DESI)
0517860 (1874670 -0 	(CLUSIPIC	rc(QA)	(Dero expectation)		(AUTURA)	(~)	OMETER (DIMEGO) (+1)
ZE COUPTE COUPTE	ML		2.82	48	2.54		6,34
CONTENT P. (%) OUTENT P. (%) ENTER PRIES	Operation (Color) Sylva	TO LESS CO	ESTOUT)	ADESPEE OF MITAL SARAHOM S (%) (GRUDO DE SATURACION)	COMPRESSON NEET (INDICE DE COMPRESS		ELSEST COLORS POLSO (LINTE DE ELSTICIOS DE COLS.
27.23			93.0	87.21	0.11	:	5.2



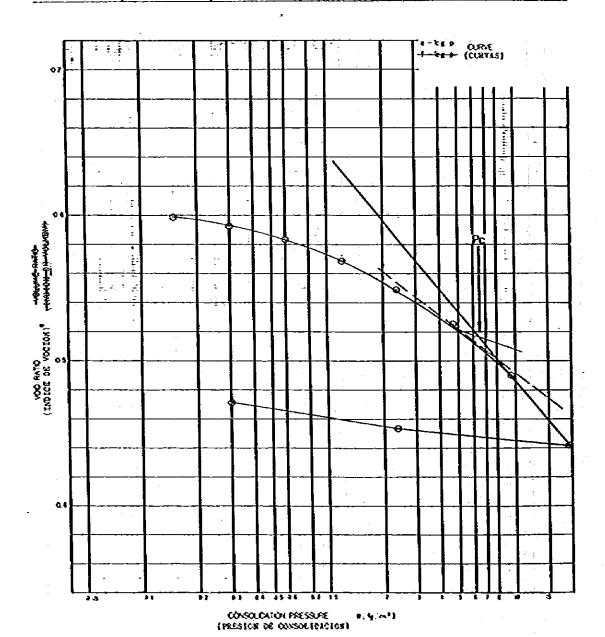
ST-51 SOIL TEST

		_	ONSOLIDATION SATO DE CONSOL		(e - b g	P CURVE P (CURYAS))	FOR REPO	orteg Taticraet
PROJECT & LOCATE (PROTECTO I LOCALI SUPPLE NO 4 DEPTH (MESTRA NO. 1 PEO	excion)		os Yeganos Q-2	i 3.8a~	a)	HECHO POR HESIED BY DATE HECHA HE HECHA HE		Jun.	1983
**************************************	ausseci (custric		esecec gente (reso especipico)	(FDILLE FLÖGLD) #FØYD FNY #FØYD FNY	إساوة	NTAL ORDE DESIGN BO DE NEAL	ES	F SPECHEN FCDES) OUNETER (\$11/2780)	(m)
	XH		2.82	51		2.54		6.	34
ON'EST W, (%) CON'EST W, (%)	HITAL VOLU SC SCIECE) SC SCIECE)	IOLUMEN	ENIA NO (Doice de focios de l'icul)	* DECPEE OF MIA. SARALTON SIT (CRUDO DE: SATURICECE)	\$) (EX	PRESSON NOEL DICE DE CONTRESSIÓN	¢.	ELYZIKIEN (FIXILE DE DOUD.O EDZER D	2 ct %
26.73		1 , 1	0.90	83.47	1	0.19	$\neg \neg$	6.2	·



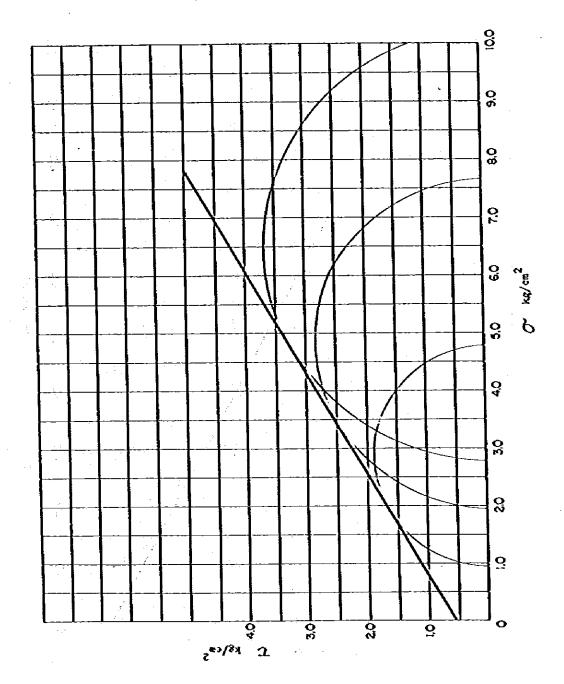
ST-52 SOIL TEST

		-	ONSOLIDATION SATO DE CONSOL		-tg 1	P CURVE P (CURVAS))	FOR REI	CALLECT CONTRACT
PROJECT & LOCATI		Ţ	os Veganos				20	jun.	1983
SARPLE NO & DEPTH (RESTRA 30. 1 780	(CANIDAN)		(Q-3-1	1 3.0-		iested by Post Ohoga	<u> </u>	. 151	·
# 1465-14660 OR	- OUSSECA	101	SPECIFIC CEANITY	etQD tMI rt(%)	()	ETAL OMENS DENSION DE			
05 N/860 (1311010 0 85 N/30 (DOSA).	(CLASTPEC	(Eòios	(reso especipión)		HEIGH	(I Pa)	(=)(t	DUNETER LUNETER)	(~)
	ML		2.77	30		2.54			34
ONTAL MER ONTENT 4, (%) (BUREAD INTÉRAL)	Diktin (Dokes se ento epita asto	TOUREST	ENIO FOCIOS (LINDICE SE FOCIOS (LINDICE SE FOCIOS (LINDICE SE FOCIOS (LINDICE))	EDECRE OF MEA. SUBJECTION & (%) (GUIDO DE: SUBJECTION)	;	RESSON NOES CO DE CONCRESSON	C. (1	rizilčis rolije os sejovo en rolio	kas ≃ o ocs.
12.56			0.60	57.52	T	0.16	\Box	6.6	•



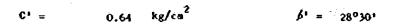
TRAXIAL COMPRESSION TO				(M) (N)	10.100.000
(brolecto & roculigacion) brolecto & roculigacion)	El Torito			(FECKY)	2 May 1983
SWILE NO & CEPTH (MESTRA NO. PEOPLADIDAD)	10-4	(3.5m~	ക)	Tested by (Head por)	<u> </u>

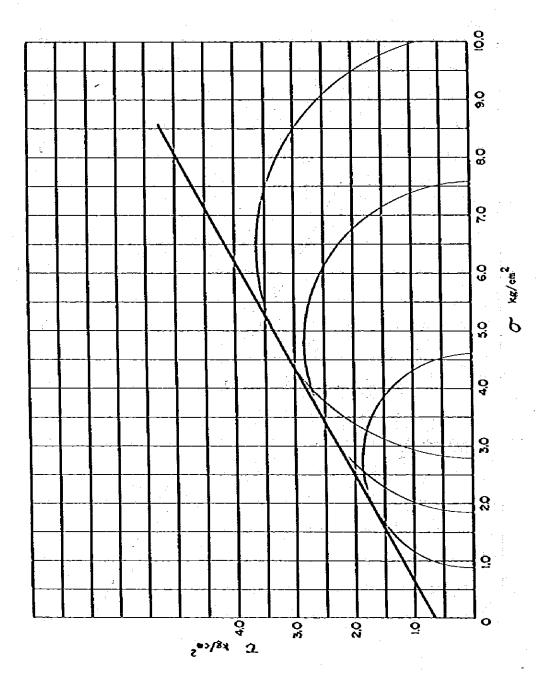
 $C^{1} = 0.55 \text{ kg/cm}^{2}$ $\beta^{1} = 29^{\circ}$



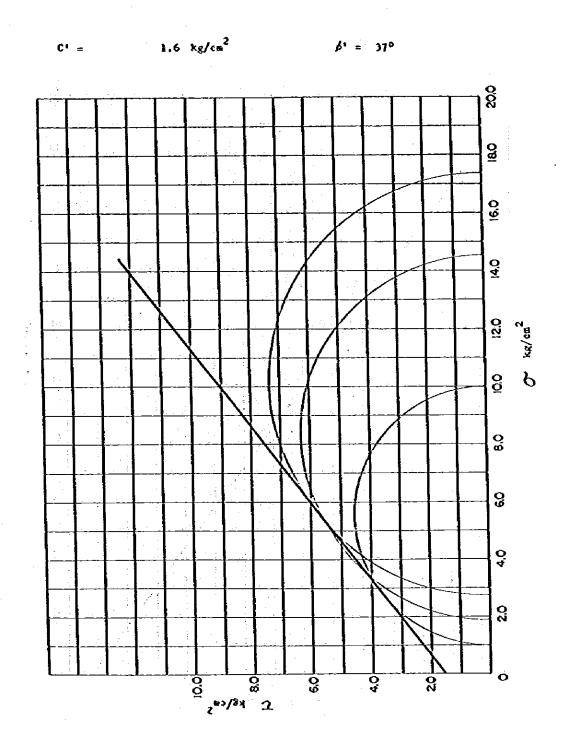
ST-54 SOIL TEST

	EST (MOHRS STRESS DAGRAM) RTAXIAC (CIRCULO DE MOHR))	ພ ດ (ໝີ ດ	
PROJECT & LOCATION (PROTECTO F LOCALIZACION)	El Torito	DATE (PECHA)	12 May 1983
SAMPLE NO A CEPTH (MESTRA NO. PROPUNDICAD)	Los Pejes 2 (0.5m- m	TESTED BY (RECHO FOR)	





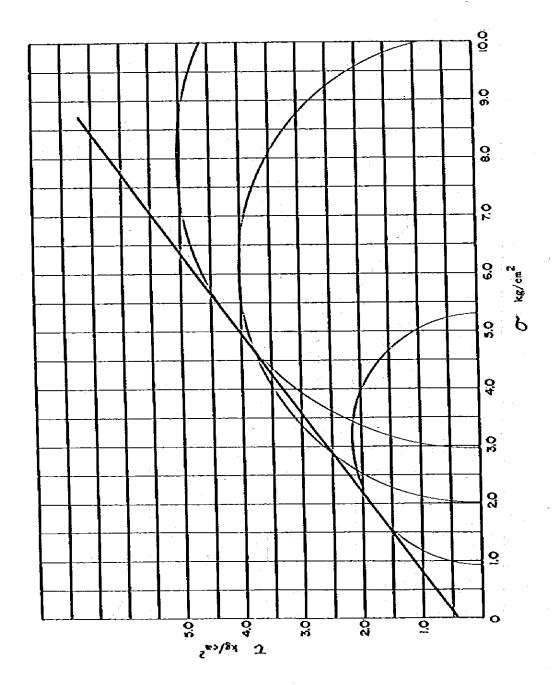
	·		
	est (mojars stress dugram) rtaxial (circulo de hohr))	(a) (a) (a) (a)	FOR REPORTING (POR EL INTORNE)
PROJECT & LOCATION (PROTECTO & LOCALIZACION)	Los Yeganos	DATE (AKCET)	1 Jun. 1981
SWILE NO L DEPTH (MESTRA BO. PROPUNDIDAD)	¥Q-2 (3,8=~	m) (RECEO POR)	



ST-56 SOIL TEST

TRAXIAL COMPRESSION T (ENSATO DE COMPRESSION 1			-	(a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	for reporting (for el inforke)
(SECTECTO I POCYFIEVEDA) SECTECT & FOCYFIEX	Los Yeganos			DATE (FECKU)	12 Eay 1983
SAUCLE NO 4 DEPTH (MESTRA NO. PROPLYDICAD)	YQ-3-1	(3,0=~	~)	(NECSO POR)	

 $C' = 0.45 \text{ kg/cm}^2$ $\beta^* = 36^\circ$



		TY TEST						· 			RTING
(ENSA)	O DE I	FERVEAB	ILI	AD)					HPOS		INPORTE:
PROTECTO I FOCULISACION) BROLECT & FOCULISACION	В	l fori	140			.	{}	ATE SCEA)	9 N	ay	1983
Samle no 6 Cepih (Mestra no. 1 Propindidad)	7	-3-1		4.00				160 84 50 808)			
Apparatus mo (No. de aparato)*	j.	ONTHER O. DE RE		NTE)		Suple (Kest			HO · REI		
S OWETER (C	-,			33 3010 C(0)			_	BUTONE TO	57 A	1165 S 15	(E) (V)
E CHOSS SECTIONS AREA	1,	63	PESO	T (OOMANER+SP) {RECIPIENTE +	CI-D ESF	() C(PEN)/	r (g)				
DAVETER (*	6.	35	(FESC	TOF SPECIMEN DE ESPECIMEN)	₩ ~ ₩ -	X , g			••••	
S (NEY SECTIONT) VI-	31.	67	(DENS	DENGTY IDAD BENEDA) EE OF SATURATION		y,=W ₄ Y(g	(= ³ ,				
AGNE AGNE CONSTRUENCE AGNE A	6.	35	(cert	O DE SATURACI RODIENT			15)				
(YOUREX)	1501	.1	(EC.)	EDAD) DESSTY	12.		r (%)				
(PESO DE RECIPIENTE)	┨—		V00	STOAD SECA) PATO		n,11+ <u>z</u> //	. ~ ,		1		
(PESO ESPECIPICO)	2	.73	((133	ICE DE VOCTOS				1,00			
(NO. DE ENSATO)		1		2		3		nter oon Regeld a			
THE OF INTAL OBSERVATION INTO THE OF FINAL OBSERVATION.	CULI						Ш.		%a	-	
DARSO DE OBSERVACION PIL							;	<u>.</u>	₩.	. .	
(TIDGO TRANSCURRIDO) LE	I fsec)	950		965	9	67	1		w,	· • • • •	
E (CUEZA HITRATUICA)	M (-4)						╂		e =		
8 f		•••••					{ ,	<u>.</u>	w,		
THE CONTRACT OF CALLS	٠,٥٠٠						11-	T ₆	w.		المحادث والمادان
Yours secretify:	- (2)		[- • - • • • • • • • • • • • • • • • • •		Ħ		_ R =		*
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A HELD AT 1, (CAPEZA BIERUZICA AL 1)		180.	Ó	167.7	1	155.4		·	, =	<u> </u>	*
1 LE 12 1		167.	7	155.4		143.1	16	RATER CON			st
F'v'	1	1.07	3	1.079		1.086		·	X a		
P3 400.43		0.030	6	0.0330	Ò	0358	-11	H .	w.		
\$ 5		10:35		10.351		3, 351		K,	w.		
23/13-13		0.32		0.327		3.327			W =		•
2 2 23 3 13 13 13 13 13 13 13 13 13 13 13 13		2,42,	c	2.38x10		. 38×10	21	* ,	₩.		
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(IEGERATEA DE AZE)	•••	25		25	.	25 A 806		F.	* W,		
### ##################################		0.88		0.888 2.28x10	2	0.888 .48x1(541	KEAN WITH	R CONTEN	(1	
NEW ARTE OF PA		1		2.30x10	-	#.5K	71	TIPACCALL	er =	<i></i>	,
SLEEDERS AND THE TANK		1		C 9 30 V + 0							

⁽PROPERTO TALOR DE 120)

O DEFENCIO DATE DE NEU DE DES TÔTE DE COLONE EL LE PIENO GENCHOENT)

O DES LE NEU DE DES TÔTE DE NEU DE STÂTE DE COLONE EL LE PIENO GENCHOENT)

O DES LE COLFODNI OF VECOSITO OF LE RIVER AL T.V...

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		O46.	OF ITY	YCCT				FOR REPORTING
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-	T & LOCATION TO T LOCALIZACION)	T	Bì to	rito			DATE (PECEA)	20 Apr. 19
	e no 8 depih U 80. 1 propundibal))	T-3-3	}	4.0m		(FECRO BOR)	
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SE O	iluzteo) Ross Sectoral Area (Rea Seccional)	 [=³]	1.63	MEG	CONDICION DE THE CONTAINER SE THE STEEL SERVICE &	(CHCN)	(Units	POST OF PROPERTY.
70	MMETER	()		li se n	OF SPECIMEN	÷-*-		
12 E Q	IAVETRO) POSS SECTO AL AREA		6.3	li nes	o de especido: Dengti),≈#.NG	(n²)	
學對官	LEIGTH]	31.67	II OEG	SIDAD EUEDA) FEE OF SATUFATO		J. 5.33	
= v	ACOVERUO J		6.3	MA3	DO DE SATURACI ER CONTENT	(03)	r(%)	
BE OF	TOF CONTAINER		201.1		ODAD)	t		
	DE RECIPIENTE)	*/(1)		1 100	SEDAD SOLA)	プラスペリチェン		54
	ESPECIPICO)	e.	2.8	(181	ICE DE TOCIOS	, .	<u> </u>	82
	CE ENSATO)		1	1	2	3		antes ensato)
	f mia observatoj To de observacion i	NICIA	ę,					Re.
THE O	of final deservation. To de observacion i	PIXAL)	1.				h	w.
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Ę.	TO BE CESERVACION (FO THE FO TRANSCERRIBO) A HAN (CABEZA HIDRAULICA) A-11,-1,1 LA VALUE O DOSARE A 1,	1 {	·}				11	¥ =
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	E HEAD AT L. La explicación assers)			67. 7	143.1	155.4		DIENT AFTER TEST AL ENSATO)
VAREARGE)	1,4,		1	.073	1.086	1.079		*
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န္နန	eta	• • • - •		327	0.327	6,327	.]	8 =
PALLMG P	233,-1,3		9.	94x10		9.5421	1	Rc .
1	$L_1 = \frac{eL}{A} \cdot \frac{2.3}{\{1, -1, 1\}} \cdot 22$: <u> </u>		95x10		4	; ∮ [<u>#</u>	Ψ,
(16.5	er iopesause Frankl de 13(1)	;		24	24	23		W.
****	#11 _{FS}		3	•908	0.908	0.930		<u>v</u> =
**	in-i: #1		••••	03x18 ⁶			HEAN BA	TER CONTENT TO BENEFIED)
	N ANTIE OL 1º 7 (6)				9.70x10		71	¥ *

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E LEGIH E(- E (LOSITAD) E(- VALUE V-1/1-	6,35	COME	OF SATURATO DE SATURAC			(12)		<u></u>	
(YOUMEN) MEGG OF ONTAINER PESO DE RECIPIENTE) SPECIE CRANIT	1501+1	(82,922) (92,931) (92,931) (90,931	Str Pad Seca)	7,41	₁ π1+ ₂₇ /	r(%)	.46	<u> </u>	•••••
HSO ESPECIPICO) 6,	2.73		DE VOCIÓS)	<u> </u>	<u> </u>	.87	<u> </u>	
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DEFERENCE BEINGEN HAND IN COFFRENCE CHIEF LE MOUND IN DIE BART & THE COMPRISENT OF N (PILEST LE COMPRISENT CE VICIO	EAU EN TÊTE DE O PSOSSIV OF THE T	OLOYE ET LITER AT T	E FE RUSIN D	(fav	CHEMENT)	(anion		Perévau Révauté	AP 151

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ROJECT & LOCALIZACION)		El To	rito)			_	MIE ECHA)	ì	Jun.	1983
Safre no 4 depih Restra no. 1 propundicad)		TQ-5		3.5≥				160 81 10 POE)		i	
APPARATUS NO NO. DE APARATO)"		COMUNE NO. DE R		este)	- 	SAMPLE (M.EST				D- DST	FEED DIOOFA)
DIMETER (DIAMETER) (E) (SECS SCIONAL MEA (SEA SECCIONAL) (DIMETER	-' 1	.63	PESO	CODIDE O (CONDICIÓN D O COMPLERES (PECIPIENTE O O C SECHEN	E ESF	ECDEN)	rg	BU OPE I	est NSATO	M	(6. 10)
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(AOTHER) A=Y(1,1	(CEA)	DO DE SATURAC ER CONTENT EDAD)			/%) e(%)			<u></u>	
SECTO COLUTE	/O 2	90	(DEN	COSTI SIDAD SECA) FATO ICE DE VOCIOS		[4][1+ _]	1/23		31	 	· · · · · · · · · · · · · · · · · · ·
TEST NO (SO. TE ENSATO)	_ <u></u>	1		2		3		ATER CONT	ENT B		
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8										No. Wa	
Y 1 TRUE O' SOURCE IN 1,- (FOUNCE BE CATCHED 50 9) (FOUNCE BE CATCHED 50 9)	- 45							•	<u></u>	w, =	%
(CASEN BINATEICS AL (CASEN		236	_	223.7				ean maie Ropedio		ENTRO I	e (Elyzpud)
COSEM RECORDED TO		223	.7.	211.5		<u>211.5</u> 199.3		AATER OO EUNEDAD			EST
5.5 #***********************************		1.0 0.02		1,058		1.061 .0257]].	í .		Ro Wa	
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NIPPON KOEI CO., LTD. CONSCIUNC ENGINEERS, TOXYO-

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REQUESTED AND CONTROL REQUESTED FOR A CONTROL OF THE HEALTH AND THE REGISTRATION OF THE STATE OF

NIPPON KOEL CO., LTD. CONSULTING ENGINEERS, TOKTO

MT*134	KLEVATION		ROCK TYPE OR FORMATION	SECTION	description	,	SHORMUMUM SH	ಸ್	OYERY Car	R.Q.D	WATER PRESSURE TEST LUCEON VALUE	11616111
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BERD & Set John Desertion, RRDs (Ford top) if epitatic even larger than 18 cm f Ford top large) a 1863. BERENG WELLE & I also a refer duction and present if the ext. BEREN and ELEVATION will be decided

NIPPON KOEI CO., LTD. CONSTRUING ENGINEERS, TORYO.

A. S.