

Se S

SGS

)S ⊕ (

SE ®

) **S** S( .

\_GS 🐠 \_ \_ . ) SGS

\_\_3 **®** S(\_\_

\_GS @ \_ \_ \_ J SG\$ \_ \_ \_ 3 @ SL\_ \_ JGS @



ดนาลสราหสาก 00801 .กก รัพชปราคมมกก

256 L 17070 AR #

8533 ผลกุฎกรก 🛝

งกักดานกินตรมาคงาราคนัวราก งอริง

ดก็กร่ งดธระเน้ามันลักงาว กษักินากดดันูกากแกรก มะก็เ

8883 unegara al fuces one censtuuriusaret nutuskeun enece

ะกรกุดะลดรัดโร ดกักร์ ยอธนรมนักนั้นลักษรโ หนัยแ ะถือกลักษณีหนดละคนแกล ดินับลอธอติง 8833-T นคม 8833-T,1833-T,0833-T ของอกนหะวันคณะเกิด หนั้ คนิกลพรรษ์สักกุณณาก่อรกฤดติงนั้ว

งลักตานริโบณณาก่องกราคบริธิธาตรกาลผมการกรากลากราคนึกคนักลนการหลาก 1823-T.0823-T แล่งลานหาลักคานริโบณณาก่องกราคนั้ว คานักนหัวตินันธ เลิมถาดกรดั หันกัดลินซึกกณณาก่องกฤษที่งาลกานริโบณณาก่องกามที่งาน 1882-T พลม SES3-T มกิงหัวกลงงานสะกอนหากนี้ นังที่ ดัวบลักลนาด AHTHAAN พลม AHTHAAN, 240T, 240T รณณนาลลิโบงสรีท แว้กัน นนานสร้างกากหนังอดิพรรพลม นักลิธิชนหกริสิทธาตินักลาดีสนักมาตินับนั้น โร 3 งาช่งลูก ราช 108-19 ต่อ 4102-3 การสาร. 2438912 สายมาส่ว 1. สามักจานสรรพสามิดเขต 2 กายมาสราชสามิตระยอง

(หายชื่อยันต์ โปษยานกท์) รองอธิบดี ปฏิบัติราชการแทห อธิเพราหสรรพสามิต

-W-H

มอหยุงของมหมูกขูอ

นาเรียนมาเพลาสาร

ดนิกลพรรลนรกหักกรยโมลลัคงดาลด รกลกงดังตัรดานรินณรมกลงกรกดหัวผมนั้งพรห์ ๆ คริ ยะตั้นข้านที่ที่ใต้นุลดั้ว



**DYGE** Ţ

## KYKONG KELINEKK COWDYNK PIWILED

CALIBRATION TABLE TANK ON. T-5233

I.CALCULATION

1.1 CALCULATION SI BYZED NO **GAAGNATS** MTZA ISSO D

CALCULATION IS BASED ON DENSITY @ 15 CALIBRATION TABLE FOR AHTHGAN

COKKECTED CIKCOMFERENCES OT 0.08 DEG .C

NAHT 0.08 DEG . C' LHE S.WHEN THE TEMPERATURE OF PRODUCT THE STORAGE TANK DURING NI

FIGURE WHICH IS KEAD FROM THE TANK CALIBRATION TABLE MUST BE SOMNDING

WOLTIPLIED BY "TANK VOLUME CORRECTION FACTOR"

HICHER

WEIKES: 004 L8€'L9₺'SI PILKES 3.DATE OE MEASUREMENT **JONE** 30 566T

600.0E WELKER ₫.GROSS CAPACITY TAPEAEL 77

9. THE **KELEKENCE** HEICHL £60.22 WELKES JANIMON. 2 DIAMETER **TANK** 

ОK

J.THE INCPINE **TANK** OE POMEK SI 04/1 **NAHT** 

YPPROVED BY

(UNALIAHT) PIWIJE

CEKLILIED BX

BA

SI

POMER

COMBULED

SGS

● SG

S @ St

SGS

© S(

SS @

GS 🌑

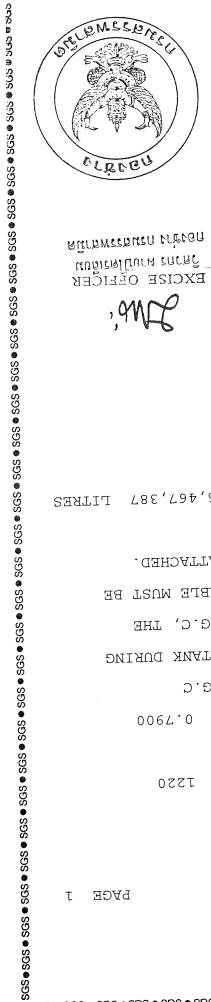
) SGS

\_\_3 @ S(\_\_

\_GS .\_\_ ) SGS . \_\_S & Sc\_

JGS a July SGC

KYKONG KELINEKK COWBYNK PIWILED



nuthweepurg stylon นยลิเสตไน้ยเพ สกฤษดิ

OĔŁIČEK

EXCISE

0064.0



**DYGE** 7

TANK NO. T-5233 TANK CALIBRATION TABLE

## **NOPOME** TANK COKKECLION **FACTOR**

PRODUCT IS LOWER OR HIGHER THAN 30.0 DEG:C BE WOLTIPLIED THE FACTOR BABETOM WHEN THE TEMPERATURE OF THE FIGURE WHICH IS READ FROM THE TANK CALIBRATION TABLE MUST

/ /				_	,	~=>***			OTHEK	M	ЬC	
FORMUI	LHE	BA	HTALU:	DAAD	•	ERATURES	TEMPI	ı	aguro.	a.	J:1	
00000000000000000000000000000000000000	00. T 00. T 00		TTTTOOOO6666888888. (2.2.)	986TZ\$SC\$TZ\$SC\$\$OTE\$946OZES986TZ\$SC\$TZ\$C\$TZ\$C\$TZ\$C\$TZ\$C\$TZ\$C\$TZ\$C\$TZ\$C	20000000000000000000000000000000000000	FACTO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		02	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
aOil	'DA'T	(1)	/ 438444									

 $T = 1 \times 1000000 + 1 =$ FACTOR 30.0

TEMPERATURE OF PRODUCT  $\mathbb{L}$ 

**YPPROVED** 

คนิเหพรรหนรก ยาชยดก นชลารคโนิชเห รกรคริ EXCISE OFFICER

CEKLILIED BA SDS

} **®** S<sub>€</sub>

SGS

) **@** S(

GS 🛮

3 @ S(\_\_

\_GS @ \_\_\_\_) \$G8 . \_\_\_3 @ \$LU . \_G8 @ \_\_\_\_ 3 8G\$ ~ \_\_\_8 @ \$Lu . \_

COMPUTED

BA

KAYONG REFINERY COMPANY LIMITED



\_3S @ €\_\_\_ . SGS :

■ 1986 -

		WILED	COMFANY LI	ELINEKA	RAYONG R	
			/ <del>~</del> ~	2800		CEKLIEIE
าชาง กรมสรรพสามิต				7 00	b na a	
นวบระหากฏไขรเลียม เวกร ฝ่ายปิโดรเลียม						
XCISE OFFICER	<b>. .</b>	CAS	PIWEED	(UNALIA	HL) SDS	
:MY		Call that the	O V			
. 4 0	BA	PPPROVED				COMPUTED
*******	******	*****	*******	******* 6L	380,200	68
* E(	6T′9₹6	6 L L	EEZ'E99 LST'9S9	8 <i>L</i>	271, E7E	8 £
	ZT'6E6 ₹0'ZE6	8TT LTT	T80'679	<i>LL</i>	090'998	Lε
	76 , 426	9TT	500,249	94	SL6'8SE	9 E
v q	06'LT6	SII	676 '789	SL	006'TSE	3 2
19MSSNA * D	£8'0T6	ÐTT	₹58′L79	₹L	\$Z8'\$\$E	₹8
3 * E	94'806	EII	877,029	٤٤	67L'LEE 7L9'0EE	3.2 3.3
	69'968	TIS	ZOL'ET9	7.L 7.L	665, ESE	7.E
	T9'688	TTT	979'909 099'669	07	376,525	3.0
	1885,54	OTT	600 660	02	101 220	
	.∠₹ <b>'</b> S∠8	60T	ÐLБZ6S	69	757,454	62
	66,898	801	868'585	89	302,384	28
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ZE'T98	LOT	22E,872	L9	515,362	<u>し</u> て 9て
	SZ'ÐS8	90T	972,178	99	271,182 243,882	52 22
	.LI'L\8	SOT	0/TԠ9S S60'/SS	S9 ₹9	TOI, 472	7 T
	01'078	70₹ 703	610,088	£9	160,732	23
	520'888 56'978	TOS	246,242	79	096'697	22
	788'8T8	TOT	98'985	Τ9	688,222	ZZ
	308,118	TOO	887,822	09	818'577	20
¥	78L <b>'</b> 708	66	ZTL'TZS	65	747,862	6 T
	)99'L6L	86	SE9'\$TS	85	8L9'TEZ	78
F 11 C 2	985,067	L6	855'L05	LS	909'527	LT o.T
	ETS'884	96	T87'00S	99	210'483 T97'017	9T ST
8777 9 <b>*</b> 6	6€₹′9 <i>LL</i>	S 6	S07'867	55 <del>1</del> 5	686,602	ÐΤ
• • -	9ε'69L	₹6	828'987 TSZ'647	23	918'961	13
- · ·	162'29 <i>L</i> 812'59 <i>L</i>	26 26	<b>ΦΔΙ, ΩΓ</b> Φ	25	786,244	IZ
	812 337	T6	860'597	TS	787,172	TT
	890' [7]	06	ZZ0'8SÞ	09	00T'SLT	OT
¥		60	976'057	6 <del>T</del>	670 <b>′</b> 89T	6
	766'EEL	68 88	278, E44	87	096'091	8
	9T6'9Z <i>L</i> 0 <del>1</del> 8'6T <i>L</i>	78	L6L'9EÐ	LΦ	T68'EST	L
	777, 217	98	£27,92£	97	778,822	9
¥	889 <b>′</b> S0L	82	879,527	SŦ	ESL'68T	S Ð
*TO 2170 CMS	ZT9'869	₹8	ELS'SIÐ	₹ 7 ±	735'98 <del>4</del> 732'972	£
*FROM 0 CM	LES'T69	83	665′805 525′T05	2 Þ	975'8TT	Z
	T97'789	78 78	056,468	Σν ΣĐ	LLБTTT	Ţ
	58E'LL9 60E'0L9	0.0	9171188	ΟĐ	507'70T	0
* *******	*****	******	*******	· * * * * * * * * * * * * * * * * * * *	******	**********
* WW. PILKES	PILKES	CWS	2.4971.1	טאט	PILKES AOPAWE	GW2 DIb
	NOPOME	DIB	AOPAWE	DIb	* * * * * * * * * * * * * * * * * * *	
***********	******	*******	*****		0000	
				_	TION TABLE	NTCTTT27 \1NT

\_3S .\_\_

SGS

\_GS .\_\_ · SGS

\_\_\_\_ \$ 8C\_\_\_ 50S • 500 + 50S + 500 + 50S • 500 + 50S • 500 + 50S + 500 + 50S • 500 + 50S • 500 + 50S • 500 + 50S

			WILED	COMPANY LI	ELINEKA	EAYONG R	
				Petro	o dinos	IED BA	CEKLIE
ดูนเกพเรท	มีน บาท	VOU			20 -0	ı	
นเก็เรตโป็ 			and a second		•		
) Deriçer			CIS	PIN MEED 9	(UNAJIA	CGS (LHI	
.0	MM			00	SOL	$\mathbb{Z}_{D}$ by	COMPUT
٠,	A. C.		APPROVED	. * * * * * * * * * * * * * * * * * * *	*****		
*******	• * * * * * • • • • • • • • • • • • • •	********* 68८′76८′T	233	7 T SII' 654	66T	1,229,058	6ST
		717,787,1		7,504,852	86T	986'TZZ'T	8ST LST
		979'08L'T		08L'L6T'T	L6T	518'512'T	25 L 95 T
		FLS'ELL'I		60L'067'I LE9'E87'T	96T 56T	I77,002,1	SSI
	¥	E0S'99L'T		S9S'9LT'T	56T	007, EQI, I	ÐST
Som of Stand	*	T £ 7 6 5 L ' T 6 S E ' Z S L ' T		\$6\$'69\$'T	EGT	879'98I'T	EST
MU22MG	7 ( ×	882, 247, 1		ZZÐ'Z9Ð'T	76T	LSS'6LT'T	ZST
		9IZ,8E7,1	Z3.7	0SE'SSÐ'T	T6T	584'ZLI'I	TST OST
		₽₽Ι'ΙΕΔ'Ι		672,84£,1	061	1,165,413	160
	<u> </u>	ELO' 72L'T	5.29	LOZ'TÞÐ'T	68T	ZÐE'8SI'I	6 <del>D</del> T
( The Wall of the Control of the Con		100, 717, 1		981'887'T	188	OLZ'ISI'I	148
	/ / ,	626'60L'T		₱90'LZ₱'I	787	861'551'T	LÐI
VIBER	, <sub>*</sub>	858'201'7	226	7,419,992	981	/21,751,1 221,751,1 221,751,1	9 T T 5 T T
	¥	984,869,1		TZ6'ZTÐ'T 678'S0Ð'T	58T 58T	1722, 983	5 D T
	¥	DTL'889'7		777,895,1	E81	ZI6'SII'I	Z#Z
	¥.	ετ9' T89' T TLS' τL9'		90L'I6E'T	Z81	078'80T'T	IFS
	* *	005'499'		\$69'\$8E'I	IBI	69L'IOT'T	THT
	· ¥	8ZÐ'099'		295'LLE'T	180	∠69′₹60′T	OFT
	¥	958'859'	776 7	167'0LE'T	6 L T	SZ9'L80'T	6 E T
TLE9	4 6 +	S82, 343,		6T+'E9E'T	8 L T	755'080'T	138
£99S		EIZ, 6E9,		81E'95E'T	LLT	787,870,1	737
556¥	L *	T#T'ZE9'	716 I	972,945,1	9 L T	0T†'990'T 688'690'T	98T S8T
4248	9 *	040'579'	T STZ	₱02′2₱€′T €€Т′S€€′T	SLT VLT	792,220,1	78T
0158	S *	976'0T9'	SI4 I	T90'8ZE'T		56T'570'T	IBB
7124 7124	Ð * Ε *	528, 503,	T ZIZ	1,320,989	ZLI	7,038,124	135
9 T T T	7 ×	E8L'96S'	SII I	816'ETE'T	TLT	ZS0'TE0'T	ISI
807	T *	ZTL'685'	SIO I	978'90E'T	OLT	1,023,981	730
	*	079'789'	T 607	₹4.4 662 <b>.</b> 1	691	606'9T0'T	62T
	*	895,272,		£07,262,1	89T	LE8'600'T	128
	¥	L67'895'	Z07 I	T£9'58Z'T	L9T	99L'Z00'T	ISZ
	¥	SZБT9S'	Z06 T	655'847'I		₹69′S66 ZZ9′886	756 752
	¥	ESE' 755'	Z 50Z	885'TLZ'T 9T5'59Z'T		765,186	75E
SILO CWS	*TO	Z8Z'L\S'	Z 507 T	9 LV V9C L		6LÐ'ÐL6	123
0 CW	" MOЯЧ★	8ET'EES'		1,250,273		∠0₹'∠96	ISS
		790, 322,		I)243,201	191	988'096	ISI
		CEE'OTC'	T 002	061,885,1	091	₱9Z'ES6	TS0
	****	*****	*******	********* PILKES	. * * * * * * * * CW2	********* PILKES	****** GWB
PILKES	r	TILKER .	CW2 DIb	AOPOWE	DIB	NOPOWE	DIB
SEACTION	1 ¥ *****	· ********	· * * * * * * * * * * * * * * * * * * *	****		***********	*****
as as as as as as as as as						SERTION TABLE T-5233	014 22
₽	<b>by</b> ge	I				TIGKT MOTTRE	11 1 KD 11

eSDS ● SDS ● SDS

SGS .							
SGS ®			WILED	COMPANY LI	G KELINEKA	NOYAЯ	
® SGS ® SGS ® SGS ® SGS ® SGS	คนิเทพรรทนรถ 1	L'210 <b>1</b>		1375	Gray	IED BA	CEKLIE
SGS @ SC	a diallasian a diallasian	O EXCI ACHÊ	SSS	PIWIMED	(QNAJIAHT)	SÐS	
SGS (	.AN.	> <sub>BX</sub> <	APPROVEI	De	to M	ED BA	COWBOL
● SGS	* * * * * * * * * * * * * * * * * * *	7'629'Z 2'636,179 2'629,040	65E 85E 45E	Z0\$'09E'Z ZEE'ESE'Z Z97'97E'Z	6TE SZ 8TE SS LTE 98	******** 9'LLO'Z 5'0L0'Z 7'E90'Z	872 872 279
® SGS ® SGS ® SGS	DE DINGSEINER X	2,600,75 2,600,7 2,600,2 2,600,2	958 558 758 858	\$86'\LE'Z\$	SIE	\$'950'Z Z'Z\$0'Z Z'SE0'Z	9LZ SLZ ₹LZ ELZ
3GS @ SGS @	* * *	7,593,693 2,579,553 4,579,553	325 320 320	918'808'Z 2'308'848	TTE 69	2,014,0 2,014,0 2,014,0	272 272 272
3S . SGS . S	vriben *	#8#'ZLS'Z ST#'S9S'Z 9#8'8SS'Z 9LZ'TSS'Z	678 878 478 978	L0L'68Z'Z 869'Z8Z'Z 69S'SLZ'Z 66†'89Z'Z	80E T9 40E T6	6'900'Z 8'666'T L'Z66'T L'S86'T	69Z 89Z 49Z 99Z
• SGS	* * *	2,537,137 2,530,068 2,530,068	578 778 278	122,042,2 162,742,2 162,742,2 162,742,2	\$08 308 80 304 80 303	9'846'T S'T46'T S'796'T	597 797 797 297
SGS SG	* * *	866'SZS'Z 098'80S'Z	0 <del>1</del> 6 1 4 5 2 4 5	ZSI'EEZ'Z E80'9ZZ'Z	TOE 59 00E E6	I'643'S	T9Z 09Z
SGS ®	8995 8 * 8967	754, 474, 5 282, 684, 5 282, 684, 5 212, 574, 5 212, 5	8 E E 9 E E 9 E E	\$20'61Z'Z \$48'\$0Z'Z \$48'\$0Z'Z \$10'61Z'Z	20 258 20 264 20 268	Z'986'T T'6Z6'T O'SZ6'T O'ST6'T	552 528 528 528 528
SGS @ SGS @ SGS	* 3 2740 * 3 2124 * 3 1719	257, 354, 254, 254, 254, 254, 254, 254, 254, 2	333 333 337 337	999'E8T'Z L6S'9LT'Z L7S'69T'Z 888'52T'Z	267 263 20 263 30 263 46 261	8'006'T 5L'668'T 5L'988'T 9'6L8'T .S'ZL8'T	727 723 727 727 720
GS SGS	80L T * * *	960'TE+'Z 970'757'	328 329	61E'87T'Z 67Z'T7T'Z 67Z'T7T'Z	28 7 50 34 788	)S'S98'T TT'8S8'T DE'TS8'T	6 7 Z 8 7 Z 7 7 Z
SGS • SGS • SGS • SGS • SGS • SGS	*  *  *  *LO SIJO CWS  *EKOW 0 CW	256'9T†'Z 888'60†'Z 8T8'Z0†'Z 6†2'S6E'Z 649'88E'Z 0T9'T8E'Z	323 324 326 326	276,211,2 279,201,2 27112,972 270,021,2 2711,721,2 271,121,2	782 T6 782 584 74 583 74 583 76 583	0 '9 T8 'T	9 7 7 9 7
SGS @ SG	* * * * * * * * * * * * * * * * * * *	079'746'7 7498'7 8******	351 350 ******		2T	6'808'T 8'T08'T *******	
SGS ®	* FRACTION * MM. LITRES	rilkes Aorawe	CWS DIb	rilkes Aorawe *********	VE DIB	VOLUV VOLUV SAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	CWS DIb
SGS @ SGS @	PAGE 5	e e u u u u u u u u u u u u u u u u u u	· · · · · · · · · · · · · · · · · · ·			T NOITAAAI EESS3	TANK NO.



			WIJED	COWPANY LI	SELINEKA	KONG H	(AA	
				(0)	e) & ~ _		T.CT. (71	TT TT T \ T (T )
	บรทสรรพสาร				& Guar		ED BA	CEKLIEIE
n	gungjeriče E Obbiče	i sachê		V/				
a.		1217YF		A THILL	(UNALIA)	) / T.L	SÐS	
	DW:	kand	500	LIMITED			300	
		BX	YPPROVED		'BA	1		COMBOLEI
* * * * * *				.********* EEL'80Z'E	6444444 6EÐ		***** 576 <b>'</b> 7	4 + + + + + + 6 6 E
	* *	OTS'T67'	E 6L7 E 8L7	₹99'T0Z'E	854		BT6.'7	868
	т *	τΔε'ΔΔΦ'		₹65'₹6T'€	75£	LT8'	116'2	٤6٤
	¥	Z0E'0LÐ'		3,187,525	987		7,90¢	968
	*	ZEZ,E9£,		SST'08T'E	SE#		L68'Z	S68
PASS	* 33195	E91'95+'		988'84I'8 918'991'8	757 733		2,883	₹68 868
	\$ 10 X	₱60'6₱₱' ₱20'2₱₱'		715 331 5 742,621,6	ZEÞ		978,2	365
/ Sasti		1 55517571		871,221,8	157		698'7	168
	*	S88,724,	E 074	801'571'8	0€₽	TEE'	798'7	390
	*   *	0.50/0.75/	C	6E0'8ET'E	6ZÐ	7971	SS8'Z	685
T IN	* 20 V/ */	/9T8'0Zb' 9ħL'ETħ'		696'0EI'E	82 <i>1</i>		818,2	888
1,	/ /*			3,123,900	72 <u>4</u>		2,841	785
NLRI	red *	00015551		088'9TT'E	924		7,83⊈	988
	*			T9L'60T'ε	SZÐ		928'2	382
	*	697,588,		3,201,5	\$2\$		618'7	₽8€
	¥			ZZ9'S60'E ESS'880'E	224 224		ZT8'Z S08'Z	282 383
	*	088,178, 088,178,		233 880 E	IZÐ		867,2	18E
	¥			ĐΙĐ'ĐΔΟ'E	420		164'2	380
	¥ *	221,028,	£ 657	₹₹£ 100 10 10 10 10 10 10 10 10 10 10 10 10	6TÐ	۷95 <b>'</b>	787,2	6 <i>L</i> E
TLE	19 6 *	ZS0'EÐE'		S72,060,E	4I8		7777	
٤93		£86 'SEE '		3,053,206	LTF		2,770	
556		£16'878'		9ET′9₹0′E ∠90′6E0′E	9 T Ð S T Ð		897,2 887,2	
8 7 7 2 7 0		• • • • • • • • • • • • • • • • • • •		790 850 E	9 L V 7 T T		67L'C	
332		507,708,		826,420,8	£1.4	ISI'	Z 7 L 4 Z	ELE
₽21		989'008'		858'LT0'E	SIP		2,735	
911		995'862'		3,010,789	II b		877,28	
807		L67'98Z'	€ 057	027,800,8	0 T <del>D</del>	276	027,2	370
	*	. LZÐ'6LZ'		099'966'7	60₽		ETL 'Z	
	*	858'777'	£ 8££	T85'686'Z	80 <del>1</del>		904'	
	*			719'786'7	L07		669'7	
	¥			Z75,876,2 278,876,2 278,876,2	907 907		769'7 589'7	
LO CWS		080'772' 080'777'		278 836 2	50 <i>V</i> 50 <i>V</i>		879,2	
0 CW		4 TIO'LEZ'		\$62,429,C34	£07	95₺'	TL9'2	: 698
	¥	4 T76'677'	442 3	7°747°196	₹05		₱99′2	
		4 ZZ8, ZZZ,		560'076'2	TOÐ		LS9'7	
		1 ZJ2 80S 4		SZ0'886'Z	007		059'7	
ILKES		******** PILKEZ *	******* GWB	**********	******* CWS	***** LKES		CWS
CTION		AOPOME 4	DID	AOPAME	DIB	POME		DIB
				*****	. * * * * * * *	****	*****	******
9	∃Đ <b>∀</b> ∂	Ŧ			37		IOIT <i>AS</i> SSS-T	IK NO. IK CYPIBE
٦	11.0 V.C	<u>.</u>				<b>-</b>		



## COMPUTED BY  *** AND SAMPLE CMS**  *** AN			วง บรทชุม บร พาถภา					1	Por	88	gray		ВХ	LIED	CEKLII
AGICANDAAY  AGICAN								\ 	8	•					
## GEAONAGIAN  ## GEAONAGIAN  ## A GEAON		9	MAN	1		E.	RE		DaM S	тп /	lanal [A]	шт.)	SAS		
**************************************		و	4 MH				i de	MA AND AND AND AND AND AND AND AND AND AN	想了	<u> </u>	10/V	0	)		
NOITDAM# * SMMLLI			,	٠.				-	<i>≫</i> ——	YY.			<b>.</b>		
## 12	* * * *	<b>6                                    </b>									. * * * * * * * 				
## 1896'SZE'*												812'	'L9L	'ε	818
**************************************							<b>L6</b> S	900'	′£₹0	′ Þ	LSS	87T'	094	. ' ε	LTS
**************************************			¥	∌68′	'8TE'ŧ	Ð 9	965	TE6'	<b>'</b> 980	′ Ð	999	6L0 <b>ʻ</b>	<b>'</b> ESL	, 'ε	
Second   S			¥	028'	'TTE'ŧ	F 9	969	LS8'	,820	′₽					
NOILDERS  **OFTITIES**  **OFTI	1g	19221	*	SÐL′	100E1E	₽ 3									
NOILNES	80°	~C1002,	* 152												
**	/ 등		/ /												
** SLE** 685	(A)	(1)	1 1												
## C	EA	影響	&	677	942 1	7	065	98,v	००उ	٠ ٤	220	C フラ	ULL	٢	013
NOTIME   N	MA	"幽》	1 1234	9/8	1697.	Ŧ <b>,</b>	K R G	2 T 17	<b>'</b> 986	۲۶	6 <del>5</del> 5	565	<b>,</b> 207	. <b>'</b> E	605
* LEC'SSZ'V LOS POS SOS SOS SOS SOS SOS SOS SOS SOS S	Mus	1. 0.	W/ /												
## 150	1		/ /*					₽92 '	'ZL6	'ε		₱ <b>5</b> ₱′	689	θ'ε	۷05
# 6.0.0 Th72'\$ S8S STL'386'\$ S\$S STL'389'\$ SOS # 0.00 S	V.1	RECU	3/ ×	ESI'	1872'H	Ð :	989	06T'	'596	'ε	975	385	789	9'ε	905
* \$00.7\$\( \) \$\ \text{PS} \\ \	_	-	*	6L0 <b>ʻ</b>	1 T T Z 1 1	Ð !	282	911'	1856	'ε	STS				
200 3'664'107 247 3'536'850 281 4'515'850 281 4'515'850 281 4'515'850 281 2'647'034 2'				500	' \$8Z' f	₽									
## PROPRING PROPPER PROPRING P			*												
CMS															
# \$60 3' 637' 867 \$7 80 \$7 807' 807 \$7 807' 807 \$7 807' 807' 807' 807' 807' 807' 807' 807															
# 696 3' 632' 839 3' 915' 692 24 4' 198' 634 # 692 1 4' 198' 634 # 693 1 693 693 693 693 693 693 693 693 693 693				80L	'S02'	Ö	085	97L	000	٠ ٤	075	8 フロ	りとノ	٤	600
# # # # # # # # # # # # # # # # # # #				₩£9	'86T'	Ъ	645	949	<b>'</b> ST6	'ε	689				
76) 3'eT8'\400		TLE9				₽	878	909	1806	'ε	888	829	<b>'</b> 579	θ'ε	86Ð
# 40			8 *	987	'₹8T'	₽	LLS	752	<b>1</b> 06	'ε	LES				
496 3,690,482 534 3,880,329 674 4,163,264 * 6 3540 494 3,597,552 534 3,880,329 674 4,163,264 * 5 3540 493 3,590,482 538 3,887,398 674 4,163,264 * 5 3540 493 3,590,482 538 3,887,398 674 4,163,264 * 5 3540 493 3,590,482 538 3,887,329 674 4,163,264 * 5 3540 494 3,590,482 538 3,887,329 674 4,163,264 * 5 3540 494 3,562,204 528 3,884,981 568 4,120,820 * 4 2832 494 4,163,264 4,163,264 * 5 3540 494 4,163,264 4,		SS6₹		41S	'LLT'	Ð	9 <i>L</i> S								
## ## ## ## ## ## ## ## ## ## ## ## ##			9 <b>*</b>	8 E E .	'OLT'	₽									
## ## ## ## ## ## ## ## ## ## ## ## ##															
#81 3'249'3#3 231 3'828'150 2\text{7 4'145'068 * T \text{108}}  #88 3'265'5\text{136} 258 3'84'\text{81} 269 4'154'\text{88} * T \text{108}  #88 3'265'5\text{136} 258 3'84'\text{137} 269 4'150'85\text{850} * 4 \text{137} \text{86} 4' \text{136} 4' \text{136} 4' \text{137} 4' \text{137} 4' \text{138} 4' \text{138} 4' \text{138} 269 4' \text{137} \text{138} 4' \text															
## ## ## ## ## ## ## ## ## ## ## ## ##															
#88 3'262'50¢ 258 3'8¢¢'88T 268 ¢'150'850 *  #88 3'262'132 258 3'830'8¢3 260 ¢'150'850 *  #84 3'268'066 257 3'830'8¢3 267 ¢'106'671 *  #86 3'260'606 257 3'830'8¢3 260 ¢'106'671 *  #87 3'23'650 257 3'850'8¢3 260 ¢'106'671 *  #88 3'270'606 257 3'850'8¢3 260 ¢'106'671 *  #88 3'270'606 257 3'853'10¢ 266 ¢'106'671 *  #88 3'270'108 253 3'805'62¢ 262 ¢'066'250 *  #89 3'270'108 253 3'805'62¢ 262 ¢'066'630 *  #80 3'468'280 250 3'108'45¢ 262 ¢'06¢'550 *  #80 3'468'280 250 3'108'45¢ 262 ¢'018'305 *  #80 3'468'280 250 3'108'45¢ 262 ¢'06¢'550 *  #80 3'468'280 250 3'108'45¢ 262 ¢'066'250 *  #80 3'468'280 250 3'108'45¢ 262 ¢'066'250 *  #80 3'468'280 250 3'108'280 250 250 250 250 250 250 250 250 250 25															
#88 3'265'504 258 3'844'881 268 4'150'850 *  #88 3'265'132 258 3'834'3 264 4'150'850 *  #88 3'266'132 258 3'830'843 264 4'150'850 *  #88 3'266'080 258 3'853'143 268 4'173'146 *  #88 3'270'880 258 3'853'148 268 4'080'681 *  #88 3'270'882 258 3'853'148 268 4'080'681 *  #88 3'270'888 258 3'805'262 268 4'080'681 *  #88 3'270'188 258 3'805'262 268 4'080'634 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #88 3'270'188 258 3'805'262 268 4'080'631 *  #89 3'270'188 258 3'805'262 268 4'080'631 *  #89 3'270'188 258 3'805'262 268 4'080'631 *  #89 3'270'188 258 3'805'262 268 4'080'631 *  #89 3'270'188 258 3'805'262 3'805'262 268 4'080'630 *  #80 3'408'262 3'805'262 3'805'262 268 4'080'630 *  #89 3'270'188 258 3'805'262 3'805'262 268 4'080'630 *  #80 3'408'408 258 3'805'808 258 3'805'808'808 258 3'808'808 258 3'808'808 258 3'808'808'808 258 3'808'808 258 3'808'808'808 258 3'808'808 258 3'808'808 258 3'808'808'808 258 3'808'808 258 3'808'808 258 3'808'808'808 258 3'808'808 258 3'808'808 258 3'808'808'808 258 3'808'808 258 3'808'808'808 258 3'808'808'808'808'808 258 3'808'808'808 258 3'808'808'808'808'808'808'808'808'808'80		807			VCL	V	06.	b	U	C	0 6 2				
#88 3'222'132 258 3'83\'315 268 #'150'850 *  #88 3'22132 258 3'83\'315 269 #'150'850 *  #88 3'240'306 258 3'83\'3\'32 269 #'150'850 *  #88 3'240'306 258 3'853'\\31 269 #'150'85\\31 3'800'8#3 269 #'150'85\\31 3'800'8#3 269 #'150'85\\31 3'800'8#3 269 #'150'80\\31 3'800'8#3 269 #'150'85\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'88\\31 3'800'8#3 269 #'150'8\\31 3'800'8#3 269 #'150'8\\31 3'800'8#3 269 #'150'8\\31 3'800'8#3 269 #'150'8\\31 3'800'8#3 269 #'150'8\\31 3'800'8#3 269 #'150'8\\31 3'800'8\\31 3'800'8\\31 3'800'8\\31 3'800'8\\31 3'800'8\\31 3'800'8\\31 3'800'8\\31 3'800'8\\31 3'800'8\\31 3'800'8\					'LZT'										
#84 3'248'000 250 3'853'\\ #85 3'248'000 250 3'853'\\\ #86 3'240'\\ #86 3'240'\\ #86 3'233'\\\ #86 3'233'\\\ #86 3'233'\\\ #87 3'233'\\\ #87 3'233'\\\ #88 3'250'\\\ #88 3'250'\\\ #88 3'250'\\\ #89 3'250'\\\\ #89 3'250'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			*	028	'JZO'	₽	899	216	'LE8	3'ε					
#82 3'23'35\ 252 3'816'\00 26 4'063'25\ x  #84 3'256'82\ 254 3'806'634 264 4'065'253 xL0 STL0 GW2  #83 3'216'\088 253 3'805'262 263 4'082'253 xL0 STL0 GW2  #85 3'216'\088 253 3'\08'462 265 460 GW  #87 3'202'646 251 3'\08'462 265 4'0\08'3\2 x  #80 3'468'280 250 3'\08'452 265 4'\08'3\2 x  #80 3'468'280 250 3'\08'452 265 265 4'\08'3\2 x  #80 3'468'280 250 3'\08'452 265 265 4'\08'2\2 x  #80 3'468'280 250 3'\08'452 265 265 4'\08'2\2 x  #80 3'468'280 250 3'\08'452 265 265 265 4'\08'2\2 x  #80 3'468'280 250 3'\08'2\2 x  #80 3'468'280 250 3'\08'2\2 x  #80 3'\08'2\2 x															
#8# 3'250'882 254 3'800'634 264 4'005'253 *LO SIJO GWZ #8# 3'250'18 253 3'805'262 263 4'082'440 *EKOW 0 GW #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * #8# 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'102'402 265 265 4'015'307 * ### 3'215'18 255 3'102'402 265 265 4'015'307 * ### 3'215'18 255 3'102'402 265 265 4'015'307 * ### 3'215'18 255 3'102'402 265 265 4'015'307 * ### 3'215'18 255 3'102'402 265 265 4'015'307 * ### 3'215'18 255 3'102'402 265 4'015'307 * ### 3'215'18 255 3'105'402 265 4'015'307 * ### 3'215'18 255 3'105'402 265 4'015'307 * ### 3'215'18 255 3'105'402 265 4'015'402'507 * ### 3'215'18 255 3'105'402 265 4'015'402'507 * ### 3'215'18 255 3'105'402 265 4'015'402'507 * ### 3'215'18 255 3'105'402 265 4'015'402'507 * ### 3'215'18 255 3'105'402 265 4'015'402'507 * ### 3'215'18 255 3'105'402'507 * ### 3'215'18 255 3'105'402'507 * ### 3'215'18 255 3'105'507															
#83 3'216'\\ 88 253 3'805'\\ 262 263 4'088'\\ 485 3'216'\\ 88 255 3'\\ 88'\\ 456 251 3'\\ 46'\\ 88'\\ 456 251 3'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 456 251 3'\\ 88'\\ 88'\\ 456 251 3'\\ 88'\\												7.2.0	1865	i'ε -'0	
#85 3'215'\18 255 3'\32'462 261 4'0\8'3\2 *  #86 3'215'\18 255 3'\32'462 261 4'0\1'301 *  #87 3'202'646 251 3'\38'456 261 4'0\1'301 *  #88 48 48 48 48 48 48 48 48 48 48 48 48 4															
#81 3'202'646 251 3'188'456 261 4'011'301 *  #80 3'468'280 250 3'181'321 260 4'064'551 *  CW2 FILKE2 CW2 FILKE3 CW2 FILKE3 * WW. FILKE3  CW2 FILKE3 * WW. FILKE3 CW2 FILKE3 * WW. FILKE3 *	CM	0				₽ -									
### ### ### ### ### ### ### ### ### ##															
CWS PILKES CWS PILKES & WW. PILKES  CWS PILKES & WW. PILKES  CWS PILKES & WW. PILKES  ***********************************															
CWS PILKES CWS PILKES CWS PILKES * WW. PILKE	* * * *	· * * * * *										****	***	****	*****
***********************	KEZ	PILE	.MM *	BES :	PILI	-	CWZ	KEZ	$\Gamma LL$		CWZ	KES	LIT		CWS
**************************************															
PDKNO. T-5233	* * * *	. * * * * *	****	* * * *	* * * * *	* * * *	* * * * * *	* * * *	* * * *	· * * * *	*****			. * * * * - T	TANK NO.
ANK CALIBRATION TABLE PAGE 7		,	ਸ਼ਮੁਮ੍ਰ	ı							аг				



	<b>SƏS ⊕ SƏS ⊕ SƏS ⊕</b> SƏS <b>●</b> SƏS	<ul><li>\$5\$ ● \$5\$ ● \$5\$ ●</li></ul>	SDS ● SDS ● SDS ● :	S9S • S9S • S9:	S • SBS • SBS • S	SES • SES • SES	S • SDS • SDS • SDS •
SGS @ SGS							
S S S			PIWILED	COMPANY	KEŁINEKA	RAYONG	
SGG	บบกนายพนาทิต	1		porte.	2000	) BX	CEKLIEIE
SGS	ะ ฟากฏไตรเซ็ถม E OFFICEน	SIONA PROPE			7 7		
GS	. MIC	n E					
SeS	: AMT			TIWITEE	ONALIAND)	L) SÐS	
● SG	•		APPROVI			BX 🔪	COMBULED
SGS	* * * * * * * * * * * * * * * * * * *	********** 700'68T'S		* * * * * * * * * 0 ' 9 0 6 ' <del>T</del>	649 6	570,ES3,	689
GS @	*	086'181'9		6'868' <del></del>		G00'9T9'	
8	* *	958'7\I'S 78L'L9I'S		8'T68'5 8'588'5		)	
Š	, *	80L'09T'S		L'LL8'₹		787, £62,£	
3S @	4 000 22 M.C.	₹89'8ST'S		9 ,078,4		30L'L8S't	
S ®	* DENESTINE *	095'971'5		S'898'7 S'9S8'7		689'089't	
æ		2,132,412		5 958 7 7 678 7		095′ELS′t 98†'995't	
S		855,221,2		E'Z78'7		ZIÞ'6SS't	
SG	*   @   *			- 1 1 -			
SS	/ (例 學 J例 / */	792'811'S 061'111'S		E′SE8′₹ Z′8Z8′₹		8 E E ' Z S S ' † 7 P T E T S ' T P T	
Ø.	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	SIT'DOT'S		I 'IZ8' Þ		061'885'f	
SGS	VIBERU *	I⊅0'L60'S		0'718'7	999	ett'tes't	979
8	*	۷96'680'S		0'L08' <del>1</del>		ZŦO'ŦZS'ŧ	
SG	¥	2,075,819 5,075,819		6'66L'ħ 8'76L'ħ		396'9TS't	
38	*	SħL'890'S		8 262 7 L'S8L'7		₹68′60S'₹ 518′20S'₹	
S(	·r *	TL9'T90'S		L'8LL'5		574'S67'	
SGS	¥	∠6S'₹S0'S	007 26	9'TLL'#	099	[L9'887'	7 079
GS 💩	*	878'L70'S	669 09	S'ħ9L'ħ	659 <i>i</i>	165'T87't	619
6	12E9 6 *	6₺₺'0₺0'5		Đ'LSL'Đ		EZS'\$L\$'	
SGS		SLE'EE0'S TOE'970'S		⊅'0SL′⊅ ε′ε⊅L′⊅		5ÞÞ'L9Þ't 5LE'09Þ't	
SGS .		LZZ'6TO'S		Z'9EL'\$		108'897'1	
SG		E'015'123	₱69 06°	I'62L'#			
SGS •		8L0'S00'S		4,722,1		EST '6E+'	
9		₹00'866'₹ 086'066'₹		0'STL' <del>1</del> 6'LOL' <del>1</del>		640'287'1 640'377'1	
SS		998'886'7		8'00L'F		IE6'LT†'i	
SGS @ SGS @ SGS @ SGS @	*		· · · · · · · · · · · · · · · · · · ·				
S(		78L'9L6'\$		8'E69'\$		LS8'0TF'1	
SGS		\$0L'696'\$ \$0L'696'\$		L'989'₹ 9'6L9'₹		Z8L′E0₹'1 80L'96E'1	
9		099'996't		S'ZL9'\$		₹89′68E′1	
Š	*	987'876'7	589 68	S'S99'₹	579	095'78£'1	509
SGS •		ZIP'IP6'F		b'8S9'b		987'SLE'i	
•		888'786'7 792'476'7		ε'τς9'τ ε'ττ9'τ		ZT†'89E'i 8EE'T9E'i	
SGS		06I,026,4		Z'LE9'Ð		666 [36] 797,264	
<ul><li>SGS </li><li>SGS</li></ul>		911'816'7		I'089'F		06T'L7E'	
SG	*********						
SGS		NOPAWE		NOLU LITR		NOPOME	CWR DIB
40	*********						
® SGS						T-5233	TANK NO.
GS®(	PAGE 8				BPE	AT NOITA	TANK CALIBE
ഗ	: : ''   S				0101110 00		



						ILED	K PIW	MAGI	COL	EINEKA	NG KE	Х <b>У</b> Х		
		. 6 19 60 9 1 1	\  \( \cdot \cdot \)	ī			6	Ser.	. 0	(100)				CEKLIŁI
,	-	า ฝายปิโร เ หายปิโร		•			()			) O\( \( \)		110		
	HCEK	E OEI	EXCIE	H		· 606		AP.						
	10	MX	7			·	T Q	With	) V	(QNAJI.	AHT)	SÐS		
****			<i>.</i> 	BX ***		* * * * * * * * * * * *	* * * * *	***	***	*****	* * * * * *	B.X * * * *		COWBALE
****	******	¥	LIO'	880	'9	6 E 8	086	75L	<b>'</b> S	66L	L96	'TLĐ	<b>'</b> S	654
		¥	826 °			838		\( L \( D \) \( L \)		86L 46L	863 863			. 8S <i>L</i> 
		*	6 <i>LL</i> '			758 958		733,		96 <i>L</i>	977 977			99 <i>L</i>
		· *	007			938		97L.		96 <i>L</i>	177			SSL
NEN	1922	*	179°			₽£8		617		₱6 <i>L</i>	L69			₹SL
50	19221	1 / 2 / *	245°	'S66 '886		832 833		'217 '207		26L 26L		1625 1225		257 527
		*		'T86		158		869		16L		'STF		TSL
	瓜灣	* / */	₹0€			0.58		169		067		'80ŧ		057
. A.C				<b>′</b>		628		′₹89		68L		'TOŧ		6 <del>D</del> L
/ W	<b>,</b>	<b>)</b> / *		096		878		<i>'LL9 '0L9</i>		887		' ₹68		8 <del>7</del>
10	RECU	* *	990 486			728 728		799		L8L 98L		, 78£		LÐL 9ÐL
	766	*	806			825		'SS9		S87	086			STL
		*		'IE6		₽28		8₹9		₹8L		<u>'</u> 598		<b>もも</b> と
		¥		, ₽26		873		' T ₱ 9		887		, 828		8 <del>5</del> 7
		*	029 169	'LI6		855 728		′₹89 ′LZ9		787 782		158 1558		77 <i>L</i> 77
		*	SIS			028		,029		087		, 755		0177
		* *	Z E Ð	<b>'</b> 968	<b>,</b> 2	6T8	6 <del>5 5</del>	<b>'</b> ET9	<b>'</b> ⊆	6 <i>LL</i>	987	,088	<b>'</b> 9	6 <i>EL</i>
	T L E 9		323			818		909		877		, 525		887
	E995		∌72 295			LT8 9T8		665' 765		<i>LLL</i> 9 <i>LL</i>		'9TE		787 787
	3567 3777		9TT			918 ST8		,285		SLL		,208		35L
	3240		T 70			₽18		'8 <i>L</i> S		$\mathcal{F}LL$		1967		₽87
	2832		۷96			813		'ILS		£ <i>LL</i>		,882		733
	2724		819 893			812		'		ZLL		, 672 , 672		737 737
	9 T <del>5</del> T	-	6 L 8			018		955 675		T <i>LL</i> 0 <i>LL</i>		, 992		130
		¥ ¥	TL9	<b>'</b> 578	<b>'</b> 9	608	807.	<b>'</b> ፘ∌ら	<b>'</b> S	69L	S # /.	<b>'</b> 697	.'s	67 <i>L</i>
		¥	L65	<b>'</b> 818	<b>'</b> S	808	₽£9	<b>'</b> S E S	<b>'</b> S	89 <i>L</i>	TL9	<b>'</b> 253	.'S	728
			222			۷08		'875		L9L		'S₹7		L7L
			87£			908 ⊆08		'TZS 'ÐTS		99 <i>L</i> S9 <i>L</i>		'888'		927 927
CW2	STLC		300			₽08		,702		79L		'₽Z?		₽2 <i>L</i>
CW		* EKOW	977	, E87	<b>′</b> S	803	263	009	<b>'</b> S	894	301	'LT8	Z'S	723
			TZS			805		'€6₹		Z9 <i>L</i>		'OT3		77 <i>L</i>
			₽00 8∠0			800 108		'98⊅ '6∠⊅		T9L 09L		έ08 1961		72 <i>0</i>
**** LES			* * * *	* * * *		******* GWB		* * * *			**** KE2		* * * *	****** GWB
	FRACT		UME			DIB	'DEC			DIB	DES NWE			DIB
					* * *	******			* * *		****			**************************************
	6	PAGE								3				7MK AO 7MK GYPI]



					(	ILEI	K PIW	MA4:	COW	LINEKA	NG KE	OYAЯ		
	Mei ierki	uznyzz	101JJ	u				6	رف م	Surga		BX	ED I	CEKLIEI
		ดในิยาน					(		H	200				
	ชสว้า.	E OEL	XCIE	H			CAR	) est						
	,	AMA 对M					AG	ILIW		(UNAJI	AHT)	SBS 1	•	
	•	3 (	3	BA	KONED				للا	W CSA	) L	YE		COMPUTE
* * * * '	¥			'			**** 322			****** 6T6		****		*** <b>**</b> *** 6८8
			SPP	088'	9 85	5	972	<b>′</b>	<b>′</b> 9	816		'TT8		878
		¥		'EL8'			L6T			LT6		1667		LL8 9L8
		*		'998': '658':			8E0			916 S16		666°		978 378
NEN	1922	* *		′758.':			656	899	<b>'</b> 9	<b>∌</b> T6		<b>'</b> 987		₽78
2/2/5		135/*	6 <del>1</del> 0	<b>'</b> S₹8 <b>'</b> :	9 ES	6	088	<b>1</b> 199	<b>'</b> 9	613		1843		873
		1		'LE8':			SOT 80T			2T6 3T5		17L7		871 872
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		10581 15781				1075 1075		016		790 1257		078
1 CC	区學			'9T8'		6	cac ,	' ६६५	′ a	606	<del>ክ</del> ሬ ና	.'osa	, 1 9	698
14 -	, -	*		,608,				223 929		806		. 'EF7		898
VIV.	RIEU	/ *	∌LS	, 208,	9 LŦ		S07	615	'9	۷06		1987		L98
		*		'S6L'				'ZIS		906		1 6 7 7 1 7 7 7 7		998 S98
		*		'88 <i>L</i> ' 'T8 <i>L</i> '				'SOS '861		506 ₹06		, 220 7⊅I3		598 598
		¥		'ÐLL'				16t		٤٥6		1,00		898
		*		1494				<u>'</u> 787		206		,002		798
		*		'09L' 'ESL'				194 169 1		T06 006		.'ε6 <sup>-</sup> 9'98 <sup>-</sup>		T98 098
		*												
		*		'STL'				'Z9t		668		6L <sup>-</sup> 6L-		658 858
	TLE9 E995			'88L' 'T8L'				'SSt		868 468		1 CL 7'59'		728 728
	996¥			, P27,				1171		968	₹98	. 185	['9	958
	4248	9 ×	623	'LIL'	9 58			, PEF		968		: 'IS		558
	3240	S *	₽₽S	'OTL'	9 78			,72£		₹68 £68		ረ <b>'</b>		₹58 £58
	2124 2832			'EOL' '969'				18It		268		, 0E.		852
	9T#T			'689 '				'90t		168	896	5 ' 77	Ι'9	TS8
	807		$\Gamma Z Z$	<b>'</b> 289 <b>'</b>	9 08	6	850	<b>'</b> 668	'9	068	688	3'ST	Γ'9	058
				'SL9'		6		168		688		3'80		648
		*		1899				'₹88		888		L'IO		878
		¥		'099'				'LL8		288 988		9′₹6° 5′L8		L 7 8 9 7 8
		*		1979 '				1898		988 588		5'08		978 S78
CWZ	SILO	ATO.	ISL	16891	9 ħ7		285	1958	E'9	₽88	EI3	b′εL	0′9	Ð Ð 8
		* FROM	ZL9	'ZE9'	9 87	6		678		883		E'99		£ † 8
				'SZ9'				'Z₹8		Z88		Z'6S I'ZS		278 178
				'819'				1828 1878		088 88J		) 'SŦ		048
		****	* * * *	****	* * * * * *	***			* * * *			**** TILE		****** CWS
	TDAЯЧ ITIJ	* WW	DME OME		SV Ib			rit.		CW2 DIB		VOLU		DIB
* * * *	* * * * *	****	* * * *	* * * * *	*****	***	* * * *	***	* * * *	* * * * * *		* * * * 2		****** NK NO
	OT	PAGE												NK CYPIB



963 6,915,841 1003 7,199,010 1043 7,482,180 *FROM 0 CM 962 6,901,683 1001 7,184,852 1041 7,468,021 * 960 6,894,604 1000 7,177,773 1040 7,468,021 * 960 6,894,604 1000 7,177,773 1040 7,468,021 * 960 6,894,604 1000 7,177,773 1040 7,460,942 * 978 LITRES CMS LITRES * MM LITRES 978 LITRES CMS LITRES * MM LITRES 988 6,915,841 1003 7,191,931 1042 7,468,021 * 989 6,915,841 1003 7,191,931 1042 7,484,844,844,844,844,844,844,844,844,84				ILED	MIJ YNA9MOS	EINEKA	KYXONG KE	
**************************************	ធ្វា	ปะกนระพน	notrion		Dan D.	CT Co.	ደቤ ዜሂ	CERTIFI
Section of the property of the	វេរា	ล็าะคโนิบาไ	្សាក្រក្		17.620		114 CL	
### A PART OF THE	EB	OFFIC.	EXCISE	Programme Comment				
### A PART OF THE		1941	$\varphi$	-550	TIMED	(UNALL	AHT) SDS	
Secondary   Seco		- 4 V	D	- Carlotte Carlotte Server		2000		
**************************************	****	X X X Y Y Y Y				V V V V V V V V V V V V V V V V V V V		
## \$266,627,7 \$400. \$40	~ ~ <b>~ * * * *</b>				£98'ES7'L			
CMS_SALE		*				1038	₹T9'89T'L	866
966 (100%) 100% (100%) 200% (1		*						
905 (2.1521,70)  ***********************************		×						
905 (2.1521,70)  ***********************************	COMES.	6 18 x						
905 (2.1521,70)  ***********************************		100/4						
## CAPPA TO THE SECONDARY OF THE SECONDA	論可	~ / K	LL₹'L89'L		80E'707'L			
### STORY OF THE STORY OF THE STORY OF THE STORY OF STORY		× / */			672'468'4	IEOI	090'ÐTT'L	T66
CMX NO	原增。 1	12.63	61E, E78, T	OLOT	09I,06E,7	1030	T86'90T'L	066
WK NO	(IIC W		072'999'/.	690T	040'888'/	67.0T	T06'660'/	686
NOTINE   DIP   NOTINE   DIP   NOTINE   DIP   NOTINE   NOTINE   DIP   DIP   NOTINE   DIP   DIP   NOTINE   DIP   NOTINE   DIP   NOTINE   DIP   NOTINE   DIP   DIP   NOTINE   DIP   DIP   NOTINE   DIP   DIP   NOTINE   DIP	'				166'SLε'L			
986 7,078,664 1026 7,361,833 1066 7,645,002 *  988 7,071,584 1025 7,354,753 1064 7,645,002 *  988 7,064,502 1023 7,340,592 1063 7,637,923 7,64 *  988 7,064,502 1023 7,340,592 1063 7,637,923 7,64 *  989 7,064,502 1023 7,340,592 1063 7,630,843 *  989 7,064,502 1023 7,340,592 1063 7,643,862 1063 7,643,863 *  970 7,020,347 1022 7,326,437 1064 7,630,843 *  970 7,020,347 1022 7,326,437 1064 7,630,843 *  970 7,020,347 1022 7,326,437 1064 7,630,843 *  970 7,020,347 1022 7,326,437 1064 7,630,843 *  970 7,000,792 1021 7,226,437 1064 7,630,843 *  970 7,000,792 1021 7,226,437 1064 7,630,843 *  970 7,000,792 1021 7,226,434 1064 7,630,843 *  970 7,000,792 1021 7,226,544 1022 7,246,502 *  970 7,000,792 1022 7,324,763 1064 7,646,762 *  970 7,000,792 1022 7,324,763 1064 7,646,762 *  970 7,000,792 1022 7,324,763 1064 7,646,763 *  970 7,000,792 1022 7,324,763 1064 7,646,763 *  970 7,000,792 1021 7,226,744 1064 7,646,763 *  970 7,000,792 1021 7,226,744 1064 7,646,738 *  970 7,000,792 1022 7,226,744 1064 7,646,740 10	61220	* / U			216'898'4	IOS7	£₽८'S80'८	
984 7,064,505 1024 7,347,674 1064 7,630,843 *  985 7,057,425 1023 7,440,595 1063 7,632,764 *  986 7,060,347 1022 7,333,516 1062 7,616,885 *  987 7,052,426 1023 7,340,595 1063 7,632,764 *  988 7,052,426 1023 7,312,278 1069 7,636,606 *  970 7,029,109 1019 7,326,439 1068 7,688,368 9 6371 8,632,764 *  970 7,029,109 1018 7,326,129 1068 7,688,368 9 6371 8,632,764 *  970 7,020,109 1018 7,326,129 1068 7,688,368 9 6371 8,632,764 *  970 7,020,109 1018 7,326,129 1068 7,688,368 9 6371 8,632,764 *  970 7,000,109 1018 7,326,129 1068 7,588,368 9 6371 8,632 8,63	•	*						
ABS 7,057,426 1023 7,340,595 1063 7,623,764 *  983 7,050,347 1022 7,333,516 1062 7,616,685 *  984 7,020,347 1022 7,333,516 1062 7,616,685 *  985 7,020,347 1022 7,332,416 1062 7,616,685 *  986 7,020,347 1022 7,326,437 1064 7,683,368 *  987 7,020,347 1022 7,326,437 1064 7,683,368 *  988 7,027,030 1018 7,326,139 1058 7,581,289 *  989 7,027,030 1018 7,326,139 1058 7,581,289 *  997 7,007,871 1016 7,285,129 1058 7,581,289 *  998 7,007,871 1016 7,285,129 1058 7,581,289 *  998 7,007,871 1016 7,285,129 1058 7,581,289 *  998 7,007,871 1016 7,285,644 1058 7,582,972 *  998 6,992,712 1017 7,285,644 1052 7,545,893 *  998 6,992,712 1017 7,285,644 1052 7,545,893 *  998 6,992,712 1017 7,285,644 1052 7,545,893 *  998 6,992,712 1010 7,285,644 1051 7,588,813 *  998 6,992,712 1010 7,285,644 1051 7,588,813 *  998 6,992,712 1000 7,285,644 1052 7,545,893 *  998 6,992,745 1017 7,285,644 1051 7,588,813 *  998 6,992,745 1017 7,285,746 1054 7,585,893 *  998 6,992,745 1010 7,285,746 1054 7,585,893 *  998 6,992,996 1010 7,287,788 1062 7,545,893 *  998 6,992,996 1010 7,287,788 1040 7,586,338 *  998 6,992,996 1010 7,287,148 1042 7,288,183 *  998 6,992,996 1010 7,287,148 1043 7,285,180 *  998 6,994,128 1007 7,287,129 1043 7,485,180 *  998 6,994,128 1007 7,287,129 1043 7,485,180 *  998 6,994,128 1007 7,287,129 1043 7,485,180 *  998 6,994,128 1007 7,287,129 1043 7,485,180 *  998 6,994,128 1007 7,287,129 1043 7,485,180 *  998 6,994,128 1007 7,287,129 1043 7,485,180 *  998 6,994,128 1007 7,287,129 1043 7,485,180 *  998 6,994,128 1000 7,287,129 1043 7,485,180 *  998 6,994,128 1000 7,287,129 1043 7,485,180 *  998 6,994,128 1000 7,287,129 1043 7,485,180 *  998 6,994,128 1000 7,287,129 1043 7,485,180 *  998 6,994,128 1000 7,287,129 1043 7,485,180 *  998 6,994,128 1000 7,287,129 1043 7,485,180 *  998 7,998,188 1000 7,287,180 1043 7,485,180 *  998 7,998,188 1000 7,287,188 1040 7,485,180 *  998 8,998,188 1000 7,287,188 1045 7,485,180 *  998 8,998,188 1000 7,287,188 1048 7,485,180 *  998 9,998,188 1000 7,998,188 1000 7,998,188 1000 7,998,188 1000 7,998,1		*						
NK NO. T-5233		¥ ب						
887 \( \) \(		¥						
980 7,036,188 1020 7,319,357 1060 7,602,526 * PRACTION OLUMB DIP VOLUME DIP VOLUME DIP VOLUME DIP VOLUME * PRACTION OLUMB DIP VOLUME DIP VOLUME DIP VOLUME * PRACTION OLUMB DIP VOLUME DIP VOLUME DIP VOLUME * PRACTION OLUMB DIP VOLUME DIP VOLUME DIP VOLUME * PRACTION OLUMB DIP VOLUME DIP VOLUME DIP VOLUME * PRACTION DIP VOLUME		*						
878 97 97 000 000 000 000 000 000 000 000 0		*	975,508,7					
878 97 97 000 000 000 000 000 000 000 000 0		*	/ ₺₺ 'ዓናፍ ' /	KSNT	8/7'7TC'/	6TOT	60T'670'/	616
914 7.007,931 1017 7.298,120 1057 7.581,289 8 8653 9659 97 97 97 97 97 97 97 97 97 97 97 97 97	TLE9							
9\( \) \( \)	8999	8 <b>*</b>	4,581,289		02I'86Z'L			
9\(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}\) \(\frac{1}\) \(\frac{1}\) \(\frac{1}\)					070'T6Z'L	9T0T	TL8'L00'L	946
072 6,986,634 1012 7,269,803 1053 7,552,972 * 4 2832								
972 6,979,584 1012 7,262,724 1052 7,545,893 * 3 2124 970 6,965,396 1012 7,255,644 1051 7,538,813 * 2 1416 970 6,965,396 1010 7,248,565 1049 7,524,655 * 960 6,968,317 1009 7,241,486 1049 7,524,655 * 966 6,957,237 1009 7,241,486 1049 7,524,655 * 966 6,957,237 1008 7,220,248 1046 7,517,576 * 966 6,937,079 1006 7,220,248 1046 7,517,576 * 966 6,937,079 1006 7,220,248 1046 7,503,417 * 965 6,937,079 1006 7,220,248 1046 7,489,259 *TO 2170 GP 965 6,930,000 1005 7,213,169 1046 7,489,259 *TO 2170 GP 965 6,930,000 1005 7,213,169 1046 7,489,259 *TO 2170 GP 965 6,930,000 1005 7,213,169 1046 7,489,259 *TO 2170 GP 966 6,930,000 1005 7,213,169 1046 7,489,259 *TO 2170 GP 967 6,930,000 1005 7,213,169 1046 7,489,259 *TO 2170 GP 968 6,930,000 1005 7,213,169 1046 7,489,259 *TO 2170 GP 969 6,930,000 1005 7,213,169 1046 7,489,259 *TO 2170 GP 960 6,930,000 1005 7,213,169 1046 7,489,259 *TO 2170 GP 961 6,901,683 1000 7,177,773 1040 7,489,259 *TO 2170 GP 962 6,930,000 1005 7,124,773 1040 7,489,259 *TO 2170 GP 963 6,930,000 1005 7,124,734 * TO 2170 GP 964 6,930,000 1005 7,124,774 * TO 2170 GP 965 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 965 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 967 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 968 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 968 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 969 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 960 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 960 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 960 6,930,000 1005 7,127,734 1046 7,489,259 *TO 2170 GP 960 6,930,000 1006 7,127,734 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124 1046 7,289,813 * 3 2124								
9\(\text{0}\) \(\text{0}\) \(\t								
0.0 0,965,396 1010 7,248,565 1050 7,531,734 * 1 708 0.0 6,965,396 1010 7,241,486 1049 7,524,655 * 1 708 0.0 6,964,128 1007 7,227,327 1047 7,510,497 * 1 708 0.0 6,964,128 1007 7,227,327 1045 7,696,338 * 1 7006 0.0 1006 7,220,248 1046 7,486,259 * 1 7006 0.0 1006 7,220,248 1044 7,489,259 * 1 7006 0.0 1006 7,220,248 1044 7,489,259 * 1 7006 0.0 1008 7,20,000 1044 7,489,259 * 1 7006 0.0 1008 7,20,000 1044 7,489,259 * 1 7006 0.0 1008 7,20,000 1044 7,489,259 * 1 7006 0.0 1008 7,20,000 1044 7,489,259 * 1 7006 0.0 10 10 10 10 10 10 10 10 10 10 10 10 10								
DIP VOLUME DIP VOLUME DIP VOLUME DIP VOLUME * FRACTIOI CMS DIP VOLUME DIP VOLUME * FRACTIOI CMS DIP VOLUME DIP VOLUME * FRACTIOI CMS DIP CMS DIP VOLUME * FRACTIOI CMS DIP CMS DIP VOLUME * FRACTIOI CMS DIP CMS								
968 6,951,237 1008 7,234,407 1048 7,517,576 *  968 6,941,158 1007 7,220,248 1046 7,510,497 *  968 6,937,079 1006 7,220,248 1046 7,496,338 *  968 6,937,079 1006 7,220,248 1046 7,496,338 *  968 6,937,070 1005 7,213,169 1044 7,489,259 *TO 2170 CI 208, 612,841 1003 7,199,090 1044 7,489,259 *TO 2170 CI 208,051 1003 7,199,090 1043 7,482,180 *FROM 0 CI 208,051 6,901,683 1001 7,184,852 1041 7,468,021 *  960 6,894,604 1000 7,177,773 1042 7,468,021 *  960 6,894,604 1000 7,177,773 1042 7,468,021 *  960 6,894,604 1000 7,177,773 1042 7,468,021 *  960 6,894,604 1000 7,184,852 1041 7,468,021 *  960 6,894,604 1000 7,177,773 1042 7,468,021 *  960 6,894,604 1000 7,177,773 1042 7,482,188 *FRCTIOI			CCQ/57C//	CHOT	005/757//	COOT	/ TC / OCC / O	CO.C
967 6,944,158 1007 7,227,327 1047 7,510,497 ** 966 6,937,079 1006 7,220,248 1046 7,503,417 ** 966 6,937,079 1006 7,220,248 1046 7,496,338 ** 967 6,932,921 1004 7,206,090 1044 7,489,259 **TO 2170 CI 208 6,922,921 1004 7,199,010 1043 7,489,259 **TO 2170 CI 208 6,922,921 1003 7,191,931 1042 7,489,259 **TO CI 208 6,908,762 1002 7,191,931 1042 7,482,180 **FROM 0 CI 208 6,908,762 1001 7,184,852 1041 7,468,021 ** 960 6,894,604 1000 7,177,773 1040 7,468,021 ** 960 6,894,604 1000 7,177,773 1040 7,460,942 ** 960 6,894,604 1000 7,177,773 1040 7,460,942 ** 960 6,894,604 1000 7,177,773 1040 7,460,942 ** 960 6,894,604 1000 7,177,773 1040 7,460,942 ** 970 7,894,604 1000 7,177,773 1040 7,460,942 ** 970 7,894,604 1000 7,177,773 1040 7,460,942 ** 970 7,894,604 1000 7,177,774,774,774,774,774,774,774,774,77								
966 6,937,079 1006 7,220,248 1046 7,503,417 *  966 6,930,000 1006 7,223,169 1044 7,482,180 *FROM 0 CM  967 6,922,921 1004 7,206,090 1044 7,482,180 *FROM 0 CM  968 6,915,841 1003 7,191,931 1042 7,482,180 *FROM 0 CM  960 6,901,683 1001 7,184,852 1041 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,460,942 *  960 6,894,604 1000 7,177,773 1040 7,460,942 *  960 6,894,604 1000 7,177,773 1040 7,460,942 *  970 7,894,604 1000 7,177,773 1040 7,460,942 *  970 7,894,883 1001 7,184,852 1041 7,468,021 *  970 8,894,604 1000 7,177,773 1040 7,460,942 *  970 8,894,604 1000 7,177,773 1040 7,460,942 *  970 8,894,604 1000 7,177,773 1040 7,460,942 *  970 8,894,604 1000 7,177,773 1040 7,460,942 *  970 9,894,604 1000 7,184,852 1041 7,468,723 *  970 9,894,604 1006 7,184,852 1041 7,468,723 *  970 9,894,604 1006 7,184,852 1041 7,468,723 *  970 1,894,604 1006 7,184,852 1041 7,468,723 *  970 1,894,894,894,894 1006 7,184,852 1041 7,468,723 *  970 1,894,894,894,894,894,894 1006 7,184,894,894,894,894,894,894,894,894,894,8								
965 6,930,000 1005 7,213,169 1045 7,496,338 *  964 6,922,921 1004 7,206,090 1043 7,489,259 *TO 2170 CP  962 6,901,683 1001 7,184,852 1041 7,489,259 *TO CP  960 6,894,604 1000 7,177,773 1040 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,489,259 *TO CP  960 7,884,1884,1884,1884,1884,1884,1884,1884								
963 6,915,841 1003 7,199,010 1043 7,482,180 *FROM 0 CM 962 6,901,683 1001 7,184,852 1041 7,468,021 * 960 6,894,604 1000 7,177,773 1040 7,468,021 *  CMS LITRES CMS LITRES CMS LITRES * MM LITRES  DIP VOLUME DIP VOLUME * FRACTION  ***********************************				SÐOT	691'817'L	SOOT	000'086'9	
962 6,908,762 1002 7,191,931 1042 7,475,100 * 661 6,901,683 1001 7,184,852 1041 7,468,021 * 660 6,894,604 1000 7,177,773 1040 7,460,942 * 678 LITRES CMS LITRES CMS LITRES * MM. LITRES 679 LITRES * MM. LITRES 670 LITRES * MM. LITRES * MM. LITRES 670 LITRES * MM. LITRES * MM. LITRES 670 LITRES * MM. LITRES * MM. LITRES 670 LITRES * M								
961 6,901,683 1001 7,184,852 1041 7,468,021 *  960 6,894,604 1000 7,177,773 1040 7,460,942 *  CMS LITRES CMS LITRES CMS LITRES * MM. LITRES  TO VOLUME DIP VOLUME * FRACTION OLUME * FRACTION OLU	0 GW							
960 6,894,604 1000 7,177,773 1040 7,460,942 *  CMS LITRES CMS LITRES CMS LITRES * MM. LITRES  THE VOLUME DIP VOLUME DIP VOLUME * FRACTION  ***********************************								
**************************************								
DIE NOPUME DIE NOPUME DIE NOPUME * EKYCLIOI ***********************************		*****	* * * * * * * * * *	*****	*****	*****	* * * * * * * * * * *	*****
NK NO. T-5233	TILKES							
NK NO. T-5233								
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				WAK NO.
NK CALIBRATION TABLE 11	TT	PAGE				E	IBAT NOITAAB	ANK CALI



					ILED	X LIM	COMPAU	ELINEKA C	NG E	OYAЯ		
	นเกิมเกิ	ว บรทนร: ร ฟุรถฏิเ	กเหดิ			7		gual		BX	SIED	CEKLII
	all.Ha	ZE OĒE	10xd	•	GOG		IWIT	(UNALIA	HJ.)	SBS		
		-Wh-	6	τα			700	NO L			<i>~</i>	O TUICO
****	* * * * *	*****	****		Ybbkoned *****	* * * * *		*****	XXXX	BX		COWBAL
		¥	₽09	<b>'</b> 985 <b>'</b> 8	66TT		£0£'8	6STT		,020		6III
		*		<b>'</b> 6 <i>L</i> 5 <b>'</b> 8	8611		962'8	8511	6 E T	013'	'8	STTT
		¥		'ZLS'8	Z6TT		8,289	LSII		900		LTTT
		¥		'S9S'8	9611		282,8	9STT		1866		9111
191	MSSA MSSA	*		'855'8 'TS5'8	S6II 76II		8 4 7 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SSTT		'I66		SIII
58	c 1220.	18 2 ×		'bbs'8	76 L L		892 8	ÐSIT ESIT		'₹86 '∠∠6		TIIT TII3
		3 / *		'LES'8	7611		8,253	IIZS		,076		TIIS
/			\ 596	675,8	1611		972'8	ISTI		έ96		TITI
	强强	*		′ ZZS ′ 8	0611		652,8	OSTI		1956		OTTT
	Train ~	*/		'STS'8	6811		262,8	6 <b>7</b> IT		'6₹6		60TT
, "		/ /*		'805'8	8811		8,225	8711	340	′Z76	<b>'</b> L	1108
10	BEC	U *		'TOS'8	Z8TT		8,218	L # T T		,586		LOTT
_	•	¥		'565'8	9811		TTZ'8	9 <b>7</b> 11		1876		90TT
		¥		'L87'8	58TT 78TT		₹02'8 461'8	STI		'TZ6		SOTT
		*		'ε <i>\</i> ₽'8	1183		06I,8	##TT ###		1906		110 <del>1</del>
		¥		'997'8	7877		E8I'8	7777		668		TIOS
		*		'657'8	1811		SLT'8	TÐTT		,268		TOIT
		*		'ZSF'8	0811		891'8	OPTT		'S88		OOTT
				'Sħħ'8	6 <b>L</b> TT		191'8	6811		<b>,</b> 878		660T
	1759			'ΔEÐ'8	8711		₱ST '8	1138		, I78		860T
	E995			'0EF'8	77. T		<b>∠</b> ₹ <b>Т</b> ′8	1137		† <del>1</del> 98		460T
	3567 3775			'EZÐ'8 '9TÐ'8	9LTT SLTT		011'8 EET'8	98TT 58TT		'८ <u>5</u> 8		960I
	3240			607'8	57 L L		92 <b>T</b> '8			058 18₹3°		560T ₹60T
	2832			'ZO₹'8	2717		6TI'8	EEII		, 9£8		1093 1093
1	SISd	٤ *	6 <del>1</del> 1 1	<b>΄</b> 96ε <b>΄</b> 8	ZZZZ	952'	8,112	ZEII		628		1002
	9 <b>T</b> #T			<b>.</b> 888,8	TLTT		SOT'8	TETT	₹86	4 T Z 8	<b>'</b> L	1601
{	30L	T *	682	'T8E'8	OLTT	960′	860'8	TT30	₹06	' 1 T 8	<b>'</b> L	060T
		¥		'₽LE'8	6911		T60'8	1129		, L08		680T
				'L9E'8	8911		8,083	1128		008		1088
		*		'09E'8	L9TT 99TT		940'8 690'8	7777 2777		'ε6 <i>L</i>		1087
				'STE'8	SOTT		290'8	777 <i>0</i> 777 <i>0</i>		'98L '6LL		980T S80T
CW2	SILC			,8EE,8	#9TT		SS0'8	TISE		, 277 , 277		780T
		* FROM	087	'TEE'8	E9TT		8 <del>1</del> 0 '8	1123		'S9L		1083
				4,324,	7762	89ħ′	T 70 '8	TTSS		<b>'</b> 85L		1082
				'LTE'8	TOTT		₹60′8	IIII	06T	'ISL	' L	1081
v v v ·· ·				'OTE'8	0911		8,027	IISO		' ታ ታ ረ		1080
SEES		.MM *			******* CWZ	**** LKE2		******** GWB	**** LKES		* * * * *	***** CWS
NOI	FRACT	. ¥	'OME	NOI	DIB	POME	ΟΛ	DIB	OME	ΛΟΙ		DIB
		****	* * * * *	* * * * *	*****	* * * * *	* * * * *	*****		* * * * * 2		LYNK NO
6	ZT	PAGE						ГE				LAUK CA



					ILED	MIJ YNAGMOD	EINEKA (	KAYONG RE	
ଜ୍ୟ	สเลพสาริ	เนรน ยนเ	nou			A Company	1709	BX	CEKLILIED
	មេតិរកសិប						, <i>y</i>		
В	EEICE1	IZE O	EXC						
	4.	业				LIMITED	ILAND)	AHT) SDS	
		, (	)		APPROVEI	Y	NAN	BY /	COMBOLED
* * * * *	* * * * * *	* * * * *	**** 185		******* T3T6	686'ZSI'6	******* TSL8	L6L'698	************* 18 6EZI
		* *		627 6	1318	606'SħI'6	1278	717,238	
		¥	770'	ZZ₹′6	LIET	088'881'6	ISJJ	LE9'SS8	
		¥		DID'6	9181	054'181'6	9721	LSS'878	
( Le	SOLD WAR	* *		∠0⊅'6 00⊅'6	SIEI TSI <del>d</del>	073,42£,670	TSLE TSLF	LLT'TT8 L6E'TE8	
D 20	學學			E6E'6	EIEI	015'011'6	1273	815,728	
	而是证券	3 / *		988'6	IBIS	064,801,6	IS72	820,028	
		*		675,6	IBII	TSE'960'6	IZZI	851'818	
M		*	1 <del>5</del> 95'	ZLE'6	1310	172,680,6	IS70	8L0 <b>'</b> 908	1830 8,
/ Bur		*	/ <sub>₽8ε′</sub>	98'6	1309	161,280,6	1796	866′86 <i>L</i>	1229 8,
		/ /*	∌0ε′	898'6	1308	TTT'SLO'6	1268	6T6'T6L	
8,0	rise	*		TSE'6	1307	TEO'890'6	1567	684°†87 687,777	
		*		778'6 488'6	908T 308T	756'090'6 748'890'6	7566 7565	649'0LL	
		*		628,6	130€ 130€	Z6L'970'6	1264 1264	665'894	
		¥	906 <b>'</b>	778'6	1303	217,680,6	1263	619'994	
		¥		STE'6	7305	269,260,6	7977	055'654	
		*		80E'6	1301 1300	799'970'6 847'870'6	7567 7560	098'37L 082'58L	
		*	コフフ	105 0	0061	CLV OLU U	0901	725 280	0 0001
				762′6	1736	£6£'TT0'6	1529	728,200	
	TLE9			782,6	1598	EEZ,790,6	1528	714,041 714,041	
	£99S 5S6₹			082 <b>'</b> 6	7597 7596	EST'066'8	7527 7526	T96'90L	
	4248			992'6	1295	₽70,886,8	ISSS	T88'669	
	3240	S *		692'6	1294	₱66'SL6'8		T08,269	
	2832			252'6	17533	₹16'896'8 ₹8'196'8	1523 2021	TZL'S89 TÐ9'8L9	
	7775 7476			S77'6	762T 7837	758 196 8 754 756 8	TSZT TSZT	295,179	
	807			052,6	1290	SL9'L76'8	ISZO	Z8ħ'ħ99	
		¥		CBB/-	C057		C 1. O T	DOE / CO	10 COST
		*		872'6 912'6	1588 1588	969'076'8 919'886'8	7548 7548	20£,728 20£,728	
		*		602,6	1287	SET'976'8	7247	242, 843	
		*	875 <b>'</b>	202,6	1286	SSE'6T6'8	1246	E9T'9E9	1206 8,
		*		S61'6	1285	S72,216,8	STZT	£80'6Z9	
	2170			881'6 181'6	1283 1284	96T'S06'8 9TT'868'8	7544 7543	£26'₹19	
CW	U			181 6	1282 1283	9E0'T68'8		££8,703	
		¥	67T	L9T'6	1821	956'888'8	ISAI	£9L'009	1201 8,
				091'6	1280	948'948'8	IS40	₹89′869	
	***** [LI]		***** LKE2		****** GWZ	**************************************	· * * * * * * * * CWS	******* PILKES	**************************************
	TPAAT imili		COME :		DIB	AOPOME	DIB	AOPAWE	DID
								* * * * * * * * *	*****
	CT	<u>шст</u> т	г				r	-2533 ттои тиргц	ANK CALIBRA' ANK NO. T
	II	PAGE	L				ı	TICKU MOTT	KUUTIKO MIKK



						<b>ረታ</b> ር የተመ	тт. Тере	: NTH A	MOD	ELINEKA	א אור	KAY(		
						Cantw	6				ı Dite			******
_		insu pri					P	22	200	(A)	) BX			CEKLIE
		isze o เราหากขึ			,		V	ig K						
	.(	ŽIK			ş		ED /	IJJN	ΓŢ	(UNALIA)	HL)	SBS		
	<b>t</b> e	, at (	>	BA	П:	APPROVE	, <u>a</u>	ا منا	2 8			ВХ	ED	COMPUT
*****	* * * *			***	* * *	* * * * * * * * *	***	* * * *	***	*****	* * * * *	· * * *	* * * *	******
		* *	T9T'	987 672		7438 7438	899°			1368 8681		'8TL '8TL		65ET 85ET
		¥	_	ZZI,		7££I	283	886	6	7397	SIZ	<b>′</b> 50L	<b>'</b> 6	LSET
		*		797		9871	867			96EI		'869		132e
&MS!	19 19 19 19 19 19 19 19 19 19 19 19 19 1	* ~ *		7 LSZ		567T 7434	327 413			56ET 76ET		΄ T69 ' ε89		55€T ₹5€T
LEME!	%	* \\\		7 E 7 Z		1433	$S \notin S$	096	6	1393	968	<b>'</b> 9L9	6	I323
E S	is-3 Tha	1 4	595	736,	' O T	IF3S	LST			7392		699 700		T325
	纝	( <del>*</del>		677 777		7437 7430	786 786			1681 0681		'		TSET OSET
	派	1/4		'STZ			T06			1386	9/0	'8 <del>1</del> 9	¹ 6	6 <del>1</del> 2 5 6
1		)/ /*		208,			918			1388		وره 179		87EI
NURI	Seu	/ *	6ET	ZOT'	'OT	IFSY	TEL	'LT6	6	1387		<b>'</b> ₹89		13 <del>4</del> 7
3,40,4		¥	023				979 T95			98ET 58ET		, 728 , 028		9
		*		'98T '6LT			5 <i>L</i> 75			788T		υυ <u>υ</u> ΈΙ9		77CI
		¥	864	177	'OT	1423	360	688	6 6	1383	860	909	<b>'</b> 6	1343
		¥		'S9T			305			1381 1381		'669 '169		796T 796T
			879 245				132			1381		<b>'</b> ₹85		1340
		*	LSŦ	<b>,</b> 557	<b>'</b> O T	6 T <del>T</del> T	6 <del>1</del> 0	<b>'</b> T 9 9	₹′6	6 <b>L</b> ET	87.7.	<i>'LL</i> S	<b>'</b> 6	1336
TL	٤9		372				₹96	'ES8	3 , 6	1378	869	<b>'</b> 049	6	1338
٤9			78.2				648			IBLL		1000		1337
SS 87			702 710				₹6८ 60८			9LET SLET		'9SS '6₹S		988T S88T
07			TEO				623			7374	6 L E	'Z₹S	6	1334
	82		976				238			ISTS		1989		1333
7₹ 9 T	TZ Tđ	-	T98 9 <i>LL</i>				89E			TAET		,828 521,		1335 1331
80		T +		,080				16		1370		'7TS		T330
		*	509	<b>'</b> ε∠0	'OT	60 <del>1</del> 1	861	06	<b>L 6</b>	69ET	086	'90 <u>9</u>	<b>'</b> 6	1329
			220	<b>'</b> 990	01	1408		188		89ET		'66t		1328
			5€₹ 320					194 189		L9ET 99ET		'76t		7327 7326
		*	797 797				728			398T	T99	'8LE	, '6	1325
	ST.	*LO	6LT	,850	01	T#0#T	ÐLL	'⊅S.	<b>L ′</b> 6	₹9£T	189	'TLŧ	, '6	1324
0 CW	Ţ	* FROM						100 100		1363 1362		'₺9₹ '८ <u></u> 5₹		T3ZS
			. 600 600					188°		798T		,02£		1321
		¥	838	600	'OT	7400 I	₽S₽	<b>'</b> 97	L <b>'</b> 6	09ET	797	′£₹₹	7'6	1350
***** ILKER		.MM * ****			* * *	******* CWZ		TIT ***	* * * *	******* GWB		r*** TIT	****	****** GWZ
NOITS	AA74	*	NWE	NOP		DID		AOP	w v- /-	DID		NOP	, , , , , , ,	DID
* * * * * *	***	* * * * *	* * * *	* * * *	* * * *	*******	* * * *	* * *	* * * *		3	523-	- T	PNK NO:
ÐΊ	-	PAGE								<b>H</b> 7	IAAT	NOIJ	[AAE	ANK CALI



						WILED	I PII	ZNA9.	COW	LINEKA	NG KE	SAYC		
			40					Por	(G) (	fing		ВХ	IED	CEKLIE
-		เขาห รกถ หาง กรม							<del>7</del> 7/	7.00				
		O HSI			(	555		As	דרד	/ CINTUIT I	T.JTTT \	ana		
	, (	МX			•		原作	HIIW	U 1.1	(GNAJI	VHL)	SBS		
* * * * *	****		<b>)</b> * * * * * *	BX ****		YYYYYY YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY	· * * * ·	 * * * *	 * * *	* * * * * * *	* * * * * *	BX ***		COWBOLE
1111			₽85	'9ET	'TT	6SST	946	<b>'</b> 258	'OT	6TST	699	<b>'</b> 699	OT	6 <b>८</b> ₹Т
		*		122, 122,		8SST LSST		'S78 '838				'29S 'SSS		8 L T T L L T T
		*		'SII		2931 9SST		, 158				'8ħS		9L7T
- 3 8 8	PPIO	*	043	108°	'TT	SSST	989	<b>'</b> ₹28	'0T	SIST	822	'IÐS	OT	SLÐI
S BIN	1922	× 28		'00T		799T		'∠ፒ& 'Оፒ8				'₹55 'ZSS		Ծ∠ԾT Ը∠ԾT
Zε\$		10/4		έ60 980		T223 T225		, £08				16TS		ZTPT
		/ */	EOL	<b>'</b> 6∠0	ידד'	TSST	562	'96L	'OT	TIST	۲88	'715	'OT	TLÐT
(A)	更圖	<b>分</b> / */	LT9	<b>'</b> ZL0	'TT	JEEO	SIO	<b>'</b> 68L	OT	OTST	802	<b>'</b> 505	'OT	0741
W.C.	W A	7		<b>'</b> S90		6 <b>7</b> SI		, Z8L				'86₺		69 <b>†</b> T
,		<b>/</b> /*		'850 'TS0		8ÞST LÞST		'SLL 'L9L				167 188		89ħT L9ħT
P.C	Brei	* *		<b>'</b> \$\$0		2 7 3 T		109L				, 77 P		257T
		¥		, 450		STST		, ESL				'0∠₽		<b>597</b> T
		*		, 520 , 050		ÐÐST EÐST		'97L				'€9₹ '95₹		
		* *		'STO		775T		, 257				677		797T
		¥		800		TFST		<u>'</u> SZL				, Z D D	-	T9#T
		*	59 <i>L</i>	100	, II	0 <del>1</del> S T	828	<b>'</b> 8TL	.01	OOST	056	'ÞEÞ	.01	0977
_		¥		' \$66		6881		'ITL				'LZÐ		65 <b>7</b> I
	[LE9 [995		S6S 0TS			8EST LEST		'₽0८ '८69				,02£		8SÐT LSÐT
	3567	L *	57F	'EL6	'OT	9891	LTO	069	'0T	96 <b>7</b> T	609	′90₺	'OT	9 <b>5</b> †I
	3 <del>7</del> 2 <del>7</del>		339			SEST		,289				, 26£		SSTI
	324( 2833		₱SZ 69T			7234 7233		'SL9 '899				, 285 385,		ÐSÐT ESÐT
	212	£ ¥	₽80	'5₹6	'OT	IP3S	949	<b>1</b> 199	OT	76 <b>7</b> T	897	<b>,</b> 878	'OT	T#25
	) T <del>T</del> T		666	,756 ,056		TEST 0EST		'ቱዓ9 'ፈቱ9				'ΤΔε		TSÐT OSÐT
ξ	30L	T *	510	020	UL	1630	909	LVS	UL	UOVL				0911
		*		'EZ6		1259		'079				'∠⊆€ '6₹€		6
		*	£₹∠ 859			1251 1251		, EE9				67E		8 7 7 L
		*	573	,206	'OT	725E	S9T	'6T9	'OT	987	LSL	1988	'OT	9 <b>#</b> #T
ario (	) / T 17	¥				SZSI		'ZT9				1878		SFFT
) GWZ ) GW		*LO		,888		T2ST T2S3		'₹09				374,		7443 2443
	-	*	737	<b>'</b> ⊅∠8	'OT	IZSS	₽28	069	'OT	748S	LTÐ	'L08	10T	IFFS
			∠₽T					<b>'</b> 889				1008		てかかて
****	****		095 ****			T250		<b>1</b> 9∠9				'E67		0
SER	LIT	.MM *	KEZ	$\Gamma$		CWZ	KER	ΓIL		CWZ	KES	PIL		CWB
	* * * * * FRACT				***	DIb	NWE ***		. * * *	DIB		. AOP * * * *	***	DIb
				e er er er	- ጉጥ			1 TT	1 7 7		3	-223	$\mathbf{T}$	.OU ANA
	SI	<b>by</b> GE								r	TABLE	LION	'AAB	YNK CYLI

TASS SALVER CERTICER CHARLES AND SALVER CERTICER CHARLES AND SALVER CERTICER CHARLES AND CONTRACT CONT		WILED	COMPANY LI	ЕЕІИЕКА	RAYONG R	
บเทนเเพนเทูย	UOIRII	,	Little guo	(N	ED BA	CEKLIŁI
นเงลิระคร์ใช้แห่		X	1020	P		•
E OFFICER						
' OAN	$\rho$ .	CO	THET	(QNAJIA	HL) SSS	
. 744	ED BA	VOAGTA	ye	Cal	D BA	COMPUTE
*****						
¥	289'986'TT 569'646'TT		66T'E0L'TT 7TT'969'TT	6E9T 8E9T	707, 412, 707	66ST 86ST
<del>-7</del> - <del>4</del>	LOS'ZL6'TT		6Z0'689'TT	LE9T	TZ9'S07'TT	26SI
¥	· 077'996'TT		₱₱6'T89'TT	9891	9ES'86E'TT	96ST
¥	EEE'8S6'TT		658' 1/9'TT	T635	TS#'T6E'TT	S6ST
COMPSONO *			₹∠∠'∠99'TT	₹89T	998'788'TT	₹6ST
	270,756,115 270,756,11	2767 2751	889'099'TT E09'ES9'TT	T633	182'LLE'TI	E6ST
	\$ 586'676'II		8TS'979'TT	TE9T	0II'E9E'II	Z6ST T6ST
	1 0 5 0 / 5 5 5 / 5 5	0 <u>7</u> 91	EE#'6E9'II	0891	SZ0'9SE'TT	06SI
图像》1*			0.7.0.1.7.5.1			
Mr A TAN X	/ TT8'ST6'TT - 724'806'TT	699T 899T	TI'625,348	1629 3791	076'87E'TT SS8'T7E'TT	68SI
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	LE9'T06'TT		LLT'8T9'TT	729I	694,488,11	88ST 48ST
viren.	0SS'\$68'II		260'119'11	979T	\$89'ZE'II	98ST
¥			∠00'₹09'TT	IEZS	665'078'TT	S8SI
¥			ZZ6 '965 'TT	T624	PIS'EIE'II	₹8ST
¥		E99T	988'68S'TT	1623	624'908'TT	1283
*			TSL'28S'TT 999'SLS'TT	T622 T621	11,292,258	78ST 7887
¥	1 1	0991	T85'895'TT	T620	11,285,173	08SI
¥	0.00/1.00/7.7	CCOT	065/706/77	CIOI	0001017177	CLCT
* TLE9 6 *	4 076'778'TT 4 858'L88'TT	659T 859T	967'T9S'TT 0T7'75S'TT	6T9T 8T9T	11,271,003	6LST 8LST
	994'088'TT		SZE, 732, II.	LT9T	816'892'11	LLST
	: 678,E28,II		11,540,240	9 <b>T</b> 9T	71,256,832	9LST
	765'9T8'TT		SST'EES'TT	ST9T	71,249,747	SLST
	905'608'TT 8T7'808'TT		0L0'9ZS'TT 786'8TS'TT	7191 2191	Z99'Z7Z'TT	₹ZST £ZST
	: TEE'S6L'II		668'TIS'TT	ZT9T	Z64,8ZZ,II	ZZSI
	* \$\$2'88L'TT		PI8' POS'TT	1191	901,122,11	TLST
80L T *	9ST'T8L'TT	099T	627,764,11	0T9T	IZE, AIS, II	OLST
* *	4 690'₹∠L'TT	6 <b>7</b> 9T	₽₽9'06₽'TT	609T	962,702,11	69ST
	286'99L'TT		699'E87'II	809T	11,200,151	
	4 S68'6SL'TT		£L†'9L†'TT	L09T	990'861'11	L9ST
	4 808'ZSL'TT		888'697'II	909T	086'581'11	
	4 TZL'SÐL'TT 4 ÐE9'8EL'TT		11,462,303	509T ₹09T	S68'8LT'TT	
	4 LDS'TEL'TT		EET '855' II	091 809T	S27, 431, II	
	4 097,427,11		740, 144, 11	Z09T	079'LSI'II	
	ELE'LTL'TT	T # 9 T	796'EE7'TT	TO9T	₱SS'OST'TT	T9ST
	4 982'014'11	079T	778,824,II	009T	694'871'TT	1260
KKKKKKKKKKK K WW	······································	****** CWZ	r*********	****** CWZ	**************************************	******* GWR
* FRACTION	AOPAWE >	DIB	NOPOWE	DIB	NOPOWE	DIB
*********	*********	* * * * * * *	*****	* * * * * * *	T-5233	TANK NO.
SYGE IE	I			ГЕ	BAT NOITAAB	
• SDS • SDS • SDS • SDS	2 & 252 & 252 & 252 ~ 2	NO & ONO ~ ON		.101.2	BEDWOO!	



						LED	LIMI	ZNA9	COW	ELINEKA	NG KE	SAAA			
P <sub>c</sub>	arei DM.	i Ulnyll	LRICU	!			B	700	2017	~~°	EKLIEIED BA				
		จไบิยเน็ ส					()	100	7	45					
	ICEE	SE OFF	EXCIE	Ĺ		FRIEND		A							
		1110	4		•		. / d:	41/IM		(UNAJI	HT)	SBS			
		• ' '	も	BX	ED	APPROVE	d	المنسأ	W	2/8X	$\mathbb{X}$	B	ED	COMPUTI	
* * * * *	****	****				*****								*****	
		*		,758 ,758		66LT 86LT	∠₹9 095			65LT 85LT		'0LZ		6TLT 8TLT	
		*		,228		7671	ε <b>∠</b> ъ					'SSZ		7 T T T	
		¥		<b>'</b> SI8		96LT	988					18⊅2		9TLT	
ah	ARP 19	×		808		S6LI	567					7 <del>1</del> 7		STLT	
P. LUN	C180.	\$ C *		'T08 '₹6∠		₹671 5671	SIS					'⊅€Z		₹TLT CT/T	
9 <b>7</b> €3		3 (2) *		,787		267I	951					,022		7773 7773	
	TO STATE OF THE PARTY OF THE PA	(* / (		,087		1671	IS6					'ETZ		TTLT	
E E		*		<b>'</b> ε∠∠		06LT		'68₺				1902		OTLT	
	物)	*/ */	1697	'99L	12T	68LT	9//	'Z8₹	'2T	6 <b>7</b> LT	<b>も</b> らク	'66T	'2T	60LT	
16	٧ -	<i>y</i> 4		65L		8871	689					1981°		80ZI	
101	REC	(1 / x		, 227		L8LT		189₺				<b>'</b> 58T		LOLT	
	1660	-		, PPT		98/T	SIS					178,		90LT	
		*		'ΔεΔ '0εΔ		58LT <del>1</del> 8LT	34T 428					'0LT		SOLT	
		* *		, 527		587I	757 757					'ε9Ι '95Ι		₹071 £071	
		*		'9IL		Z87I	19T					'6₹I		707I	
		¥		'60L		ISLI	080			TÐLT	L65	T₹S'	75°	TOLT	
		*	9 L Ð	, 207	, S.I.	087I	566	'8T₹	'ZI	0 <del>1</del>	OTS	'SET	TS'	00LT	
		*	685	<b>'</b> 569	TS'	6LLT	906	′TT+	12,	68LT	423	128,	TS'	669T	
	<i>L</i> E9		30I			877 <i>I</i>	6T8					TZT'		869T	
	999		727 727			LLLT	732			1737		'DIT		L69T	
	567 777		070			9LLT SLLT	579 755			98LT 98LT		'LOT		969T S69T	
	75E		256			ÐZZI	0 L Đ			₽87I		<b>'</b> 260	_	∌69T	
	283		998			ELLI	£8£			EELT		<b>'</b> 580		E69T	
	SIS		6 <i>LL</i>			ZLLT	967			ILY32		840		769T	
	TTT		769			TLLT	502			TLLT		'TLO		1691	
b	80 L	T *	909	189	CL	OLLT	ISS	875	CL	1730	689	<b>'</b> 190	. 21	0691	
		*		<b>,</b> ₽29		69LT	980			1729		<b>' L S 0</b>		689I	
		*		'LT9	_	89LT	876					090		889T	
			₹₹ 157	.019 .019		L9LT 99LT	T98 ħLL			7.27 7.27		′ε <sub>Φ</sub> ο		L89I	
		*	07.T		_	997 I 897 I	7LL L89			7726 772		'9E0		989T S89T	
CWS	277	т ¥LO		<b>'</b> 685		79LT	009					, 220		589T	
O GW		* FROM	S66	'T8S	TS'	E94T	213	<b>'</b> 867	'ZI			'STO		E89T	
			806			79 <i>L</i> T	977			ILSS	E 776	<i>'</i>	TS'	789T	
			82T			T9LT	338					000		1891	
****	. x . y . v		734			0927	SZI			1720		'866		089T	
LKES			KEZ		ጉጥቶላ	******* CWB	SKER		ተተች	****** CWB	: * * * * ; LEC		* * * *	******* CWB	
	PRAC		'NWE			DIP	OME			DIE	OME			DIE	
* * * * *	* * * *	****	* * * *	* * * *	* * * *	*****	* * * * *	* * * *	* * *	* * * * * * *				****	
,	ιT	<b>PAGE</b>								יתר		1-253 21100		'ANK CAL'	



		ILED	COMPANY LIM	ELINEKA	RAYONG R	
14 บรมสรรพสามิต			250	gnos	BX	CEKLIEIED
лг ฝายปิโตรเดียม วร ฝายปิโตรเดียน				- 5 +		
	7 '	.SJE	TIMILED)	(GNAJIA)	RGS (LH	
The:			0	ara.		
<b>~</b> *******		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	*******	******	BX XXXXX	COWDALED
¥	₱65'L89'ET	6161	960'000'ET	6L8T	1750,613	'EI 6E8I
	T3'673,412	8161 4161	136,685,51	8781 781	975'ETT'	
	ZZE'999'EI	9161	13,382,834	9 <b>28</b> T	ZSE 660	
¥	TEZ'659'ET	ST6T	LÐL'SLE'ET	SL8T	₱92′260	'ET SE8T
	13,652,143	₽161	099'89E'ET	₹787	LLT'S80	
	950'579'ET 696'LE9'ET	2161 2161	845'T98'ET 987'798'ET	7872 7873	060'8L0'	
	Z88,059,51	II6I	66E'LTE'ET	1781	916'890'	
*   A	S61, E23, EI	0161	13,340,312	1870	678'950'	
(MC \$ 20) / */	80L'9T9'ET	606T	SZZ'888'8T	698T	ZÐL 16Ð0	'EI 6Z8I
	T3'609'ET	806T	13,326,138	898T	SS9 'Z70'	
	\$55'Z09'ET	Д06Т 906Т	TS0'6TE'ET #96'TTE'ET	L98T	895'580'	
	698'889'ET	906I 906I	778, 40E, EL	998T S98T	185'120'	
	272,182,51	∌06I	687,762,EI	798I	705, \$10,	
	581,472,EI	1903	13,290,702	E98T	007,700	1853 13
	860'L9S'ET TT0'09S'ET	T005	ST9'88Z'8T	798T	EET'000'	
	726'255'EI	T06T 006T	144,692,EI	T98T 098T	950'866'	
*	∠£8'S₹S'EI	6681	₱SE'Z9Z'ET	698T	TL8'8L6'	'ZT 6T8T
TLE9 6 *	054'885'81	8681	13,255,267	1828	487,179,	
	E99'TES'ET	L68T	13,248,180	1827	L69' \$96'	
	925'725'ET 687'4T5'ET	968T S68T	13,241,093	958T 558T	0T9'LS6'	
	73,510,402	768T	616'977'81	7884 7884	987'876'	
	STE'EOS'ET	1893	13,219,832	T823	67E'9E6'	7873 TS
	LZZ'967'EI	7897 7897	13,212,745	7827	797'676'	
	T3'485'ET	T68T 068T	859'S0Z'ET	TS8T 0S8T	SZT'ZZ6'	
¥						
	996'\$\ldot\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1885	13,191,483	6 7 8 T	T00'806'	
	Z6L'097'ET	888T 788T	96E'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	878T L78T	\$16'006'	
	S07, E24, EI	9881	13,170,222		6EL'988	
	8T9'977'ET	1882	SET'E9T'ET	S#8I	259,678,	
	TES'6E7'ET	1884	8 to '9 ST'ET	7844 C+07	595,278,	
	700 SEV EL	7887 7883	196'871'81		8LT'S98'	
	13,418,270	1881	787, £EI, EI		100 J38	
	13,411,183	1880	13,127,700	784O	712,448,	7800 75
**************************************	**************************************	. * * * * * * * * CWS	**************************************	******* GWZ	******** PILKER	**************************************
* FRACTION	NOPOME	DIB	AOPAWE	DIB	$\Lambda$ OP $\Omega$ WE	DIP
* * * * * * * * * * * * *	*****	* * * * * * * *	* * * * * * * * * *	* * * * * * *	6 * * * * * * * * * * * * * * * * * * *	



						WILED	IT I	NA9	COM	ELINEKA	NG E	OXAA		
			u v O I I				,	Per	Q.Q	prop		BA	SIED	CEKLIE
		13 บรทบุ					(	1	27 (	7 - 20				
		ในิยาน รา					6							
14 ::	i.)Id	SE Ob	EXCI		:		E(di	MELLE	ГΙ	(UNALIA	HT)	SDS		
	.9	WY					No.	المعتا	$\Omega \cap \Omega$	1901				
	•	40		ВХ		APPROVE	_		צטנ		A	BX •		COMPUT
****	* * * .		165°			******** 5036	* * * *	**** '557	¥ ¥ ¥ ¾ ' Ђ T	******* 666T		**** 'TL6		******* 696T
		+ ¥		, IEE ,		2038		, T D S		8661		196		856T
		* *		, 524,		2037		107Z		466T		'LS6		456T
				'LIS'		2036		, 552		966T		6₹6		956T
0316	P	×		OTS				<b>,</b> 922		S66T		12⊅6		SS6T
E.M.G.	~~!! 	E	7£0,	Έ0S.	'₽T	2034	90£	6TZ	'DT	₹66T		1986		ÐS6I
1/250	1926. 1575:11	13.5		S67		2033		,212,		E66T		,826		1953
68	TE TO	/ */		887		2032		,205,		1992		1776		7967
	18	\ \ \		181				'86T		1661		'₽T6		IS6I
GOV TO		<b>A</b>   *	<i>p L</i> 9 '	<b>* DLD *</b>	ÞΙ	2030	L 7 O	161	ÞΙ	066T	60 Þ	'८06	٤٤	0 <b>5</b> 6T
AL T	y J	M/ */	£85,	′L9⊅	<b>′</b> <del>Ъ</del> Т	2029	TSK	'E8I	′ <del>Б</del> Т	686T	SIE	<b>'</b> 006	'ET	6 <b>7</b> 6T
18		# /*		09F				'9LI		8861		'868		8 <del>1</del> 61
Vris	NOI	, , , , , , , , , , , , , , , , , , ,	IOÐ '					'69I		7891		1988		L₹6T
036	6.0		IIE'			2026		195°		986T	9₹0	<b>'</b> 6 <i>L</i> 8	'ET	916T
		¥	022,	6EF	'ÐT	2025	782	'SST	'⊅T	586T		'TL8		S#6I
		¥		432,				'8₹I		₹86T		1798		₹₹6T
		*		425		2023		'ITI		E86T		<i>' L</i> S 8		1943
		*		′L T ₱				T34,		Z86T		098		1942
		¥		OID				127,		1861		<b>έ</b> ξ8		1761
		*	992	ΈΟ⊅	ÞL	2020	ととし	120,	ΤL	0861	103	<b>'</b> 9E8	٤١	076T
		¥	SL9 '	<b>΄</b> 96ε	, PI	2019	€₽0	'EIT	′ <del>5</del> T	6L6T	014	628	'ET	686T
TL	٤9	6 ¥		68ε		2018		'SOT		876T		,228		8E6T
٤9	99		€6₹					1860		LL6T		<b>'</b> ST8		LE6T
	6₹		40S					160		9/6T		,808		9861
	42		312					<b>'</b> ₹80		SL6T		, 108		1632
	32		TZZ					, 770 , 070		₹791 1973		'86 <i>L</i> '98 <i>L</i>		₹86T 886T
	77 78		680					1890		76T		6LL		7637 7637
	ÐΤ		876					1950		IL6I		,277		1661
80			858					′6₹0		0761		'S9L		0861
- •		¥												
			L9L					(2⊅0		696T		,887 ,887		1929
			949					'SEO				'ISL		1361
			585					, 720				** <b>* * * * * * * * * </b>		1927
			ъ6ъ ъоъ					0Z0,				.'LEL		765E 765E
70 CMS	T 7		818					'900				. 08L		₽26I
NO CM		* FROM						<b>'</b> 666				'STL		1923
			ISI					'266				1807		7767
			070					1986				.'TOL		1261
			6 <del>7</del> 6					,876				1769		1920
					* * *	*****			* * *				* * * *	
ILKES		* MM				CWS		LIT		CWS		PILI		CWS
CLION			'OWE		y u u	DIE ******		NOL	v v v	DIB		NOL		DID
*****	***	****	* * * * *	ተቶቾች	ተ ቶ ች	*****	***	***	ተተች	*****		: * * * * : E Z S -		TANK NO.
61		<b>DYGE</b>								Ή				TAUK CAL
						\$ SDS @ SDS @ SE								



SGS - List of Line - SGS

\_GS . . . · SGS

GS @ \_ \_ J SGS

- S • S - -

						тлер	אדר א	MAA	COM	ELINEKZ	NG K	NAYC		
						Quui	<b>7</b>	50	, CON	0				
-	มนรมห	-							TE	2000		BX	IED	EKLIE
•-	เลโโนเ							χJ						
1:II)	iddO	CIZE	X			GERT CAN		WILH	тcт	(UNAJIA)	ur \	SÐS		
	'.YM	X	, -			المنافيا		10)	00					
		v O		BX		APPROVI		المعتبا الأ			1	BX		OMPUT
* * * * * *	. * * * *			' 68E		****** 5T2		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		****** 6TTZ		* * * * 1 7 7 8		**** 3079
				382,		2158		860		2118		'ST8		8702
				'SLε '89ε		ZIZL ZI2C		'T60 '₱80		2112 2116		,708		2077 2076
11 6	8	*		19E		SIZ		, 790 , 770		SIIZ		'ε6 <i>L</i>		SL02
or Lews	28/8/3	*	₹£6	' ESE	'ST	SIZ	3 0 S	′0L0	'ST	SIIG		984		₽702
D), E		\ \		97E		SIZ		έ90 έοσο		SII3		'6 <i>LL</i>		£702
		\ <del>*</del> \		, 655 , 255		SIZZ		'950 '6₹0		SIIS		'ZLL		Z L O Z
	Sel.	) * )		, 22E		OSTZ		'T70		2110		'85L		0702
<b>\</b> MC \$		<b>/</b> */	0 Q <del>T</del>	'8IE	<b>'</b> CT	2149	ΩЂΩ	<b>'</b> ₱€0	'cт	2109	CT7	'ISL	<b>′</b> ₩T	6907
, W	"	/ /*		'IIE		8712		, 720		2108		<b>,</b> PP7		8902
PURI	VEU )	/ *	862	10€	'ST	ZIfJ		020		ZIOZ		134		L907
•				'L67		97TZ		ΈΤΟ '900		9017		, 227 , 227		9907
				1067 183		SIFE		900 666		S108		'SIL		5907 7907
				'SLZ		2143		'766		2103	049	<b>,</b> 807	'DT	8907
				,892		SITES		<b>'</b> \$86		SIOS		'TOL		2902
		¥ ¥		197 197		2141 2140		'8L6 'TL6		STOT		'⊅69 '∠89		T907
		*	699	VIC	J L	OVLC	020	120	VL	0016	000	L07	V L	0,500
				<b>'</b> ∠₹⋜		2139		έ96		5002		089		6507
T L 8				'0₹Z '€€Z		2138 2138		′956 '6₹6		2098 2098		'EL9 '999		8502 2022
996				977		2736		′ Z 7 6		9607		69		9507
8 7 8				,6TZ		SII3		<b>'</b> 986		2095		'IS9		9507
258 332				'ZTZ'		7733 7733		'876 '176		2094 2093		'₽₽9 'LE9		7502 7023
7 Z Z				'L6T		2132		'ħT6		2602		,089		7507
911	T Z	. *	S † 8	'06T	'SI	SIBI		<b>'</b> 406		Z09T		623,		TSOZ
807	L T	•	SSL	, E81	'SI	2130	ISS	006	, P.L	2090	067	<b>'</b> 9T9	'DI	0907
		*		<b>'</b> 9LT		2129		<b>'</b> E 6 8		2089		609		6707
		¥		69T		2728		<b>'</b> 588		2088		209		8707
		* *		'29T 'SST		7777 7778		'878 '178		2080 2082		'S6S'		∠₹07 9₹07
				18PT		2772 2772		'₹98		2085		, 182		9700 5700
SWD CWB		*TO	SIO	' T 7 T	'ST	SISG	LLS	<b>' L S 8</b>	' DI	708₹	S76	'εLS	'DI	<b>₽</b> ₽07
0 CW	MC	* FR(		' DET		2773		'058		2083		1999		£₹07
				'LZI '6II		SISS		'E#8		7087 2087		699 799		7507 7507
		¥	9₹8	'ZII	'ST	SISO	7 T T	628	'ÐT	2080	282	<b>'</b> S₹S	'∌T	0707
LKES		* * * * * IW   *	*** 'KEZ		***	****** GWZ	**** KE2		* * * *	****** GW2	**** KE2		* * * *	**** CW2
CTION		* MI	'UME			DIB	'AWE			DIP	DEG			DIB
* * * * * *	* * * * *	****	* * * *	* * * *	* * *	* * * * * * *	* * * *	* * * *	****	* * * * * *				
20	F	PAGI								יִּחִי		-EZS-		CAL:



						CT 5	ו או ד ד ב	ודרד ז	MAAM	~~ I	. ואנדינל	צבינו	ו ביועד	∧ I AN				
						CL2	7 T T 1//	ITIA	RUN		_		יאוכי ו					
	ดนิเหพ	บยทนุยย	กองน่าง							ZE	80			BX	IED	ERTIF		
		ะคโนยะให			,		on with	a 48	<b>⊁</b> ∴•∌									
	anon	E OEL	HXCII		. 6			EDJ 6	ıı	I	( UNA	IIAH	IL)	SBS				
		J-W	<i>&gt;</i>	BJ	מבו	bbBO/	Ŧ₩		$\Omega$	91	W	V		BX	<b>ਰ</b> ਬ.	OWENL		
* * * *	****	* * * * *	" ' ¥ ¥ ¥ ¥ ¥					***	****	* * * 1	****	<b>*</b>	¥ * *			* * * * *		
		+ +																
		4	4															
		ન ન							•									
		4							•									
		ት ት																
		<u>ب</u> ب																
		4																
		4												٠				
		4	<b>*</b>															
* * * *		<u>ب</u> ب																
		4																
		4	<b>.</b>															
		4	د د															
		4	4						/.	INA P	e 13							
	T <i>L</i> E9	4 6 4						,	Dr. L	000	130 - V							
	£995 556₹	8 4	4						- E			/ /	\					
	8424	4 کے 4 9							1	1/2		Transport (						
	3540 2832	S 4 T 4							人概		派	/						
	SISF	٤ ٤						/	1/4	. *			•					
	9T#T 80L		<b>+</b> +						8	rigi	Jeu J		78£	'∠9₹	'ST	0712		
		4	4															
			<del>*</del>											'09t		69TZ 89TZ		
		4	4										ÐTT	<b>'</b> 9₺₺	'SI	L9TZ		
			<b>*</b>										833	'6€₹ 'ፒ€₹	'SI	9917 5917		
CWB CW	S770	, LEOM					. •							' ታ ፘ ታ ' ረ ፒ ታ		₹917 8917		
טאע	U		<b>K</b>										099	'OT#	'ST	Z9T2		
			¥ ¥											'€0₹ '96€		T9T7		
		****	* * * * * *		***		* * * *			* * * *		* * * *	* * * *	* * * *		* * * * *		
SER FON	TDAA' TII		LKEZ *			CW2		LKES			CW2 DIB		KE2	ril Nor		CW2 DIb		
		****			* * * *		* * * *			***			* * * *	* * * *		****		
	TZ	FORE	7									<b></b>		-223	AABI T	ON X		



• SOS SGS@SGS @ SGS @ SG RAYONG REFINERY COMPANY LIMIȚED คนิเหพริธพรามิต CEKLILIED BA นขอาเดโนยาน เกรห์ดิ ÉXCIZE OLLIČEK **PIWILED** (UNALIAHT) SDS **YPPROVED** BXCOMPUTED BX\*\*\*\*\*\*\*\*\*\*\*\*\*\* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* 9882.670,7 SILO T9L8.98E, 794, 21 SS90'9ST'808'T I808.060,7 SILO ST6T 9018.082,629,81 LLT8. 780, 7 7718.780,7 ST6T **DI61** \$41,857.2074 IO70.780,7 6266.241,220,ET **DI61** 079T SS8L'S8Z'OTL'TT 06TE . 980 'L 06TE:980'L 079T 6E9I 6E9T S997.661, E07, II 9LIL. S4E, I49, I ₱261.280,7 S9EI 6874.958,197,6 Z7,083.0425 Z7,083.0425 **3981** 79EI ₱90L.ETT,₽2T ₽220.078,880,1 9418.670, 79EI 060T 6 0789.506, £18, 8185.670,7 8T85.670, 060T 680T ZZ01.428,708,7 8922.807,856,I 2822.670,7 680T 812 ₱SLS'STT'898'S ₱985.₽70,7 ₱985.₽70,7 **SI8** P18 T,938,295.3444 0686.040,158,8 90L0. PL0, L **PI8** 079 9779 S74 CZ6 'E TZ68.690, T T268.690, T 075 689 #687.836,929,1 9797.879,816,8 8724.630,7 685 992 TE96.TZ7,286,1 8118.070,7 8118.070,7 997 597 8096.888, PTO, I ETS9'TS9'846 6LE9'TL0' 597 II3 6753.170,7 5069.297,506 6LE9.IL0, L II3 IIS 9017.270,7 9750.169,698 IA, 145.4212 IIS OII 882,545.6314 127,328.094 EE87.E70,7 OIT 76 0262.712,837 £738.₽70,7 9487.941,41 06 26 7,075.8923 1260.640,161 ĐΔ6Δ. Υδ0, ΙΦΥ 06 ٤9 8956.026,48 220'018'J023 797L'9L0'L ٤9 TS S87L.760,234 14,151.3474 LEL9: SL0'L TS 6 Đ 00T0'97L'0L TT07.946,024 0T09.470,7 6 Ð 6 E II6E.002,08E 0797.109,95 0881.870,7 33 3J 1726.892,525 0660. £70,7 0660. PTO, T 30 3 I 6801.170,7 316,524.8281 6801.170, 3.0 62 1. 6880.070,7 2617. ESP, 60E 6880.070, T 67 82 302,383.6353 TIIE.OTO, T TILE.OTO, T 82 27 9828.818,892 P088.070,7 P052.070,7 L7 97 P70E.364,64 2827.070,7 2887.242,882 97 838,747,852 T22E. 690, 7 IZZE: 690'L 6 T 8 T 7531,678.1637 ZZIE.STO, T ZZIE.ZTO, T 8 T LI ST\$8.805, \$52 0969.682,82 7,072.4240 LI ΣŢ 'DI 0556.51 SLL6.IL0'L SSST'9TE'96T I3 II 182,172.2005 \$66\$.E\$I,\$I 7647.170,7 ΙŢ 6 26,552.0632 T68,028.7011 6L00.690, L T 6 67E3.374, LII 6LE9.IL0, T 6LE9.IT0, T 0 T At Each Point Litres Lts/Cms CMS Total Volume Total Volume 9mu1oV JeN Effective Hight\* ¥ ¥ T-5233 TANK NO TANK CALIBRATION TABLE **NOPOLE** OŁ SUMMARY