DEPARTMENT OF MINERAL RESOURCES MINISTRY OF INDUSTRY THE KINGOOM OF THAILAND

## THE STUDY ON COAL EXPLORATION AND ASSESSMENT IN THE KINGDOM OF THAILAND

## FINAL REPORT PLATES

Plate 3.1-1	Complete 1.4
	Correlation between the Seismic Reflectors and the Marker Beds
Plate 3.1-2	Correlation of the Borchole Logs
Plate 4-1	Lithological Log (PH1/38) (Output of the Geological Database)
Plate 4-2	Lithological Log and Geophysical Log (PH1/38)
Plate 4-3	Lithological Log (PH2/38)
Plate 4-4	Lithological Log and Geophysical Log (PH2/38)
Plate 4-5	Lithological Log (PH3/38)
Plate 4-6	Lithological Log and Geophysical Log (PH3/38)
Plate 4-7	Lithological Log (PH4/38)
Plate 4-8	Lithological Log and Geophysical Log (PH4/38)
Plate 4-9	Lithological Log (PH5/38)
<b>Plate 4-10</b>	Lithological Log and Geophysical Log (PH5/38)
Plate 4-11	Lithological Log (PH1/39)
<b>Plate 4-12</b>	Lithological Log (PH2/39)
<b>Plate 4-13</b>	Lithological Log and Geophysical Log (PH2/39)
Plate 4-14	Lithological Log (PH3/39)
<b>Plate 4-15</b>	Lithological Log and Geophysical Log (PH3/39)
<b>Plate 4-16</b>	Lithological Log (PH1/40)
<b>Plate 4-17</b>	Lithological Log and Geophysical Log (PH1/40)
<b>Plate 4-18</b>	Lithological Log (PH2/40)
Plate 4-19	Lithological Log (PH3A/40)
<b>Plate 4-20</b>	Lithological Log (PH4/40)  J 1141332 (51
<b>Plate 4-21</b>	Lithological Log and Geophysical Log (PH4/40)
<b>Plate 4-22</b>	Lithological Log (PH5/40)

MITSUBISHI MATERIALS CORPORATION MITSUI MINING ENGINEERING CO., LTD. JAPAN

M P N J R 97-183

	COMPAN WELL I FIELD	8 24844 8 24844	A51N			
rus cri erri rui ind no		Y No 2.0,5,536, Fi = 617,874, FOR = 556,1 SUIME EFFIME 6	129 56+	\$	(c)	RITLAND HER SERVINES ONTRACTIE: SIAM TINE ACHINE: TONE ALLENIN
5 6 6 6	SE.T	इसरे	,	ž		
NEST TATA			ELE-PTI:	^	Y-1	
1.43. FROM		AF:	VE FERM. EX	7.14	t.:1	۴.
ING MIRE. FEIR		·	·		5.1	L.
0	13/1	V 25 + 13/00/26	5A1.1	200 (N.S.) 9) fY	<u>:-</u>	
LN;			16Ms	it.		
-000 (100k) -1000 (1000 k)			261E	i. J. tumb.	·	
DEAD INDIANAL						·
OVED INTERIAL ZING DIG TIM			_[			
10 0	-					
S. ED. Die						
Jackmon, 63	(#6		087080	NEO-82		
8:1	i.e.	10	8116	W d .	12.66	73

CORTANION CONTROL OF CONTROL OF THE STATE OF

							id a constant		at a. greeners at a. greeners at a section of a section o		410000				phile allegates of the	1944.7	his second, lower	and plant	bles Til, calcatemen	artic Trable by a	a page	Ed. Bons.	<del></del>	et. dagiede brans.	and de constitution of the		ale prant.	omis parent, brum	4, Alles 1.						September 19 Septe			(B)	W (446) 1101 W	11 51 41			-			
711 111	Teacher and	three designation	Ting and	Market Artistic States		P 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Parente Present	4144619 814. Samplemen	por seasons as the se	Mercenter, 27000 to 4100	College water the college of the	7.70	**************************************	***************************************	part incomin		Lines spends (ent patents	father service. Leavy political	taleatene emerer mit type lime ameter, finer part er	Trails Martin Control of the Control		Lead hell providing geget 13	And the second s	majerah benan maji-bishkebaran, elab ala	Internal of the state of the st	clayer, radion been	folis week, ime partiquals p instable spens manufy megitarystimm quarts, brossy	Taking special Lower pack to: T benefice, swithsom but the state of th	partity and, mathematical bad as	ALLIES PERM ALTERNATION	Jan-2,54(1), 466(12), 45.159		*	and the second second second	**************************************	tele came and the latest like	App to solvent	Ctains spaced, Inner partie	Aprilated best rect, blee gn	Learn participate quest, &	menentralitä	A Control of the Cont			241 / 126	4all ofer
								•	TO COMMENT OF THE CONTROL OF THE CON	•				•														•														4				
100 m	B) 1 00 11 00 111	10 mg	244-15 744-16 17-08 12-14-16 14-16 1-16 13-14-16 14-16 1-16	March Street	1) E (2)	5 17 17 17 17 17 17 17 17 17 17 17 17 17	17513 NALOR 3.10	241.00	# 1 P P P P P P P P P P P P P P P P P P	11.2.2 30.00 0.0.7			March Obert Sign	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11. cr as as as as as as	20'1 05'00 25'00 25'1 05'00 25'1 05'1 05'1 05'1 05'1 05'1 05'1 05'1 0	M1.45 PR1.55 b.00 787.55 PR4.55 A.00	785.11 186.11 2.08 281.15 1861.16 0.18	B. ( 7. ( 7. ( 7. ( 7. ( 7. ( 7. ( 7. (	# 10 A 10	2011 47 124 (M144)	# · · · · · · · · · · · · · · · · · · ·	41,74 54,15 2.m 65,15 64,39 1.40	1 2 2	8-1 1-10 es-140	1 2 1 3 1	9 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	4 m. 11 17 m. 12 m.	10,100 (10,100 1,1	648,84 ett. 95 3,00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8.19 6.11			10.00	10.00 to 10.	MCM MCM 7-86	\$14.65 Well 35 5.00 a.	1 012 C.18 (0.84		A Chris win	16.11 26.35	W. M. 44.98 S. A.		Mar. 60, 500, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13
ξ   			:   ; , , , , , , , , , , , , , , , , , ,	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	# #	1	4 4	#   *  *  *  *  *    #  #								a :	:     	2 2     - -	# E			Tree Page		jaca ,						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•								: : 3.	2.5 a.c.		<b>.</b>	 		

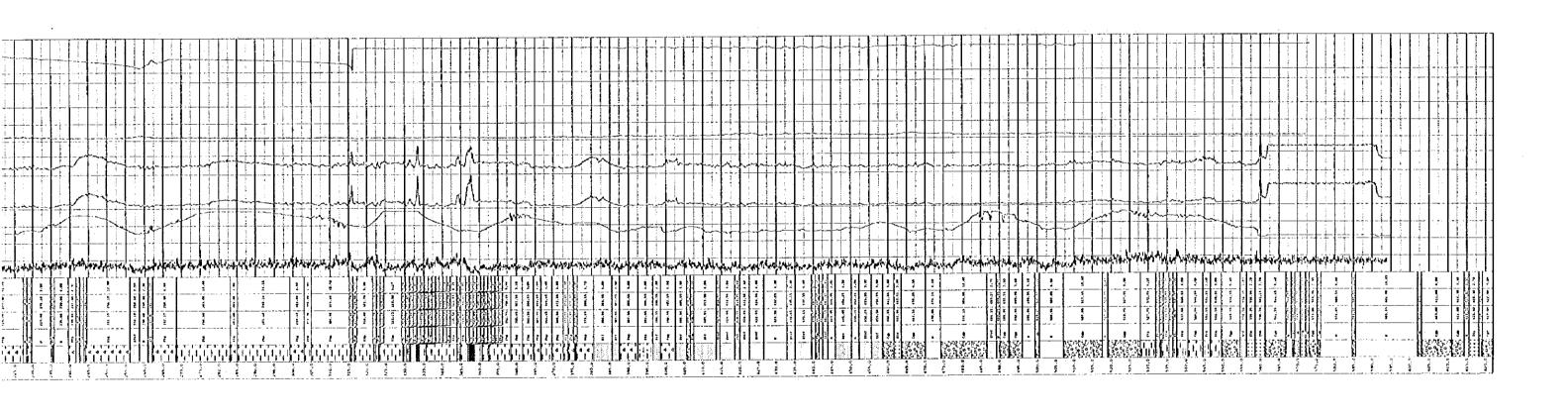
NOVE   PART   NOVE   NOVE   PART   NOVE						OURCE	. [
### FIELD PHRAS PASIN  COUNTRY STATE TRAHLAND  ***COUNTRY STATE  *							
COUNTRY STATE TRAHAND  VALUE OF THE OFFICE STATE		WELL ID	PH 1/30 [	CEDPHYSI	CAL LOGGE	ING)	
EXCLOSION   CALING SECTION   CALING SECTION		FIELD	PHRAE PAS	IN			
		COUNTRY			STAT	E TEATLA	8D
### (41,00% (10) ### (4		EX 400-8				etien sti	≠71.7£5
DESCRIPT CATES		E: 617,975.4 FL: 159.5 T.TERDH.(22 a	()9 (14				
NOVE   PART   NOVE   NOVE   PART   NOVE	3 2 6 2 2	sec	247	9.8.		_1	
1.15   1.15	DEMORNT EXTOR			ELECTION		r.e.	
1.15   1.15	NT RUBS. FAUR		ASSAULT	21 Sec. 1817	ч	r.#.	
N 50						2.1.	
18 to				_			
EARLY   EARLY							
N CONTRACTOR AND PARTIES OF THE CONT	# 7 4-2 # 1 LE 5 W			LE:EL			
F 450-00 1500-40  \$424-00 400 400 4  \$240-00 80  \$450-00 80  \$500-00 80  \$500-00 \$600 \$600 \$600 \$600 \$600 \$600 \$600	979-139553			MARK SEC.	. 1997.		
SUPPLIED RESTRICT CONTROL CONT	э алуны тыжылы			ļ			
CONTROL BY  CONTROL BY  N EMPEROR STORY  CALING RESIDED				·		-1	
S (Bergeon et al. 1881) British British			<del></del>	1			
	THE FRED BY			·			
5 811 FEM 13 SIS 85. FEM 3						·	
	`	%≅	13		*.5	F.DK	53
1	}		<del> </del>	1			- <del></del>
		X.E	13	5175	अ.ह.	r DK	T-3

*	1	نايم أولا	1			Į,				
	1 1	*****	$\prod$	.بر		11	111	4		
<u>-</u>  -	3,	رند د			J-~~.	<i>/</i> *_\				
- 1	2 3									ļ.
	- S	الماسادا	17			WW	+	$\downarrow\downarrow$		
—- ł -		بابيادات			,	<b>1</b>				
	; ·	40.00				144				
<b>-</b>	-	12 004.0	1		N.,	بدالا				
7	\$ 2	L La	1	$\prod$		44	-	1		
	3 H	المرا	744			1	1	$\prod$		
	3		<b>}</b>		{ }	~^^				
	_	المهراة	.~J*		بالوبرم	~~\r	_			
-	2 2	· cha	47			٠.	+-			
2 ()	1 2	, Av,				<b>-</b>	<del>-</del>		T	
]		لاوين	مام			,	+			
		Ale y Ze	$\overline{1}$					-		
	5	γį	\[\frac{1}{2}\]			~~	-			
 !		 	11		<b></b>	m	+1			
		40	$\prod$			\.	+			
		ų A						. _		
# ·	e)									-
		273,4			لر	الاتم	+-			
Tr.		494			W	\;;;				
_	-	/\ <u>\</u>			-		1			
3 2	2	77.0								-
_			1		- <del></del>	1	+			-
2	1 3	- 4 A			A valence user.		+			
- <del></del> -	‡	( <del>-</del> 5.				4				- min
		Ų.	Ī		-	1	+	1		1
						-	-			
		, i				_				+
~		N.				4	-			
		* * * *			-	Į.	1	ļ	-	-
						<b> </b>	1-1	П	1	
		cre			_		-			-
		 				-				
		¥.		-	ź		+			
		dy s	1	_ <u>                                    </u>	_	~~		-		1
		J. U				<u>-</u>				1
	4	1	1		J.,	<b>ب</b> رار				
ľ		ų,				·\	+			-
"					$\bigwedge$	1	A			
H		نوام	-		, ,	مروم	1		İ	1
<b>!!</b> -		31				1			· ·	7
	3		$\prod$				H			1-1
-		N W	7~	]		-	-	1		-
		2.24,4								
5	1	بانوبها					-			+
	1	, - '\ \	7	<del>-</del> -			4	_[_		
3	3		1			芯				
$\blacksquare$						1	+	1		
		v (		1		-	-			
		A <sup>3</sup>				<u> </u>		-	1	
-		Į, ę			****	<u></u>			7	1
=	2	fict		IJ		1	1-1		H	
	_	44.4	1			+	-			-
	2 6	YCA.	Ŧ				+-	<u> </u>		+
-	5	,,,	^				-			^
- 1	3	14	1	1.		-	+	-	1-	+
	Ţ.	43								_
		14,		سبيا	L	~~	<u> </u>			- <del> </del> -
_ <u>i</u>	# T			+		4.	+		-	-
		ÇĮ.				~		- Commonweal	- Proposition -	
-		نع م		Ť			+			
1	# *	6 4	Ī	t		+	- -			╁
							$\dashv$			
-	:	<b>-</b> ,4				-	<u> </u>			_ <u>:</u>
· 	•	1		1		-				
1-	!	1				+	+		1	
3		, V		4						
		~\\}	1	i		~	-	_	- 1	~
<del>-</del> -	2	Ķ	_			_	-	ľ	-	<u> </u>
		Ļ		<b>大</b>		-	+			+

Englishment can consider const.

Bit St.

Bit St



	obbendalikadine, temp pasta telabis primel.	(g) to y a depart								!				dd ddynasa,			PATE TO THE TO THE PATE TO THE	Control Control	blet, bemehing of talletons			sobiles / chire			sabeling of full elemen	CATALON WASTER BOLLE OF	Flishby advants, upper pants andustrans	States, speaked, aged basis tone of may
-			 						 										 			 						
	 ***	\$			e u				 					3			3		 	 *	9.	 		į	2			
	\$ * : : : : : : : : : : : : : : : : : : :	\$ ; ;				3 C C C C C C C C C C C C C C C C C C C			8 8					1		2. 2. 2.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 100,000 176,000	77.77	20 mm	*	 	I E	F . 10		8 . 8 . 8 .	#20 TEST
,				2 2 2 2			0,007	0;0;1 0;0;1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	0.00	F	0.051	9.5 1,1,1,1,1 1,1,1,1,1	140.0	1   1     1   1     1   1     1   4   6   6   1   1		0.0/				(1,1,1,1 (1,1,1,1)				0 44 C		10.00 (NO.00)

COLD EXPENSION SED COLORS (S)

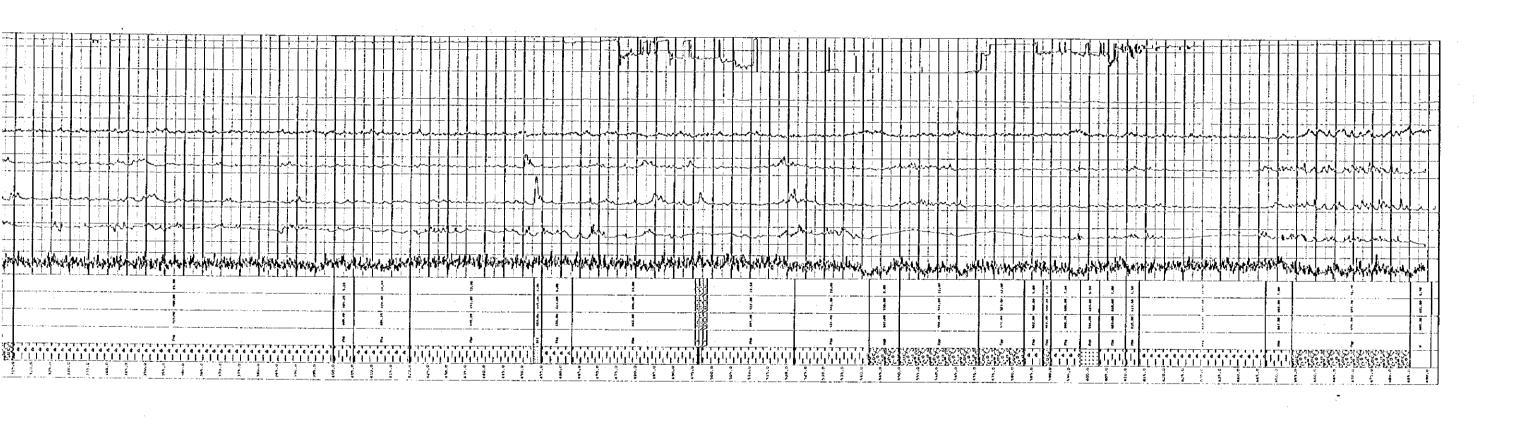
TRUST SESS

Table Sess (Sale September Septem

fields specificate parts was store	describer. West land   the Control of Williams	nation miles	***	digraphe.	ten date, meinre, de des des des des des des des des des	r.naad stillder teidene	proglit, warr part tembline	114	weetering spenis	marin, const the free	7.	seiste, alternate un'h start weatsted bloss	ricesa sendada idir si la dosterir	
				<u> </u>	3									
					•									
2								:					i 2	
TOWN TOWN	<u> </u>	1 1		# 1	87 1 87 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	S.117	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		80.11	ř Š	
R R		i d	#	10 PE		\$ 		\$ \$		\$   \$   	; 	3 2 2 3 3 4 3 5 4 5 7		
			╊╗╵╕╼╒┈╏╌╸╵╕╹╕╹╏╹╏┸╏ ┨╞ <sub>┇</sub> ┖┇┇╏┇╏╏┇╏╏┇╏╏┇╏┇┇┇┇╏╏┇╏ ╊┇┇┇╏┇┇┇								a a a a a a a a a a a a a a a a a a a			१
9793	0.000	410.6	6766 6766 6766 6767 6767	0.046	0.602 0.602 0.602 0.602 0.602		\$55.0 0.000 0.000 555.0 570.0	\$75.0	545.0 545.0	810.00	625.0 625.0 645.0 645.0	**************************************	3,2044 3,404 1,414 1,414 1,0943	0.488. 0.454

. .

	, 75*	T			l	1				,	į		•			
3	ı			]' <u>-</u>	المراجعة المراجعة	+		1		Д.	1		4			
	\$ [1]53]	8	1	<u>*</u>	444,4	+		- -		Ţ	$\mathbb{T}$	١,		Į	-	Т
	- - 160,5			_11				- -						-   -	11	
1			T -	7'-	11.0	-		+		П		ᆚᆛ	- -	- -;		
<u>֓֞֞֞</u> ׅׅׅׅ֡֓֞֜֝	T.T.			1_	ν <del>,</del> Ι	-		-					- -			
Ļ	777			1	إدارانو	-		+	1	Ţ		Ļ	<u>l</u>	<u> </u>		
Ľ	ارات ا				V.14*			$\hookrightarrow$		Д						
	rene			<u>-</u>	الم الم	+		<u>-</u>		يب		Ļ	•		1	-
וֹדָי	ייָייַי			1_⊥.	442	-		بلبد			Π			-		
ادًا					J.,	H	H	井		$\prod$		4	-	1		-
֓֞֞֞֓֞֓֓֓֓֓֡֓֓֓֓֡֡֡֞֓֓֡֡֡֡	i	±	:	*	١,	-		-		$\int_{\mathcal{C}}$		بمرا				
13	171			I	H	+	ŧ	4	T	Ŧ		4	1	-	1-	
<u>. [ ]</u>	1.1			· 1	aj.			$\overrightarrow{\Box}$		$\Pi$		╀		-		
Ш	177						<u> </u> 	- - -		-  - 					Ť	
				- !-	4	-		🕇					Ц	H		
ņ					i j	-	-	-		-		╁.	ļ.	L		
11					J.	-  -				Η.		ĻĻ				
11				•	130	•	, 	<u>_</u>	and contrasts.	-		ىپ		1		A. MILLS
				П	γďV		<u>.</u>	Ť		-	}	ا سېد	_		-	-
<u> 11</u>	2	Į 1		•	M		<u> </u>	1		╁╁		ĻĻ.		$\vdash$		
<b> </b>   <b> </b>		:		1	) <b>(</b> ()	-   -	لبا			47						
Ťτ					ų,		1	-		γ∤.		<del></del>	$\perp$	_		
ĻĻ	!				V	$\vdash$	닜	-		<b>~</b>		Ļ.		-	-	A. Walley
إلأ	<del>.,,</del> ,			1	٧Y		_	<b>~</b> ↓		퓌						
Ш	· · ·			· <u>-</u> -	4	+		- <b>^</b> -				4-		-	Ī	
֓֜֜֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֡֓֓֡֓֡֡֓֡֡	7,7				3		بارل			M		<b>}~</b>	Ц	H		
֓֡֞֜֞֜֜֞֜֜֞֜֜֞֜֜֞֜֜֞֜֜֡֡֡֡	<u> </u>						<u> </u>	7		7		٠,	$\perp$	$\pm$		Ţ.
֓֞֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֡֡֓֓֓֓֡֡֡֡֡֡֡֡֡֡֡				.i_ L	βW	+	4	] ]		┧		<u> </u>		1		
Ú				_ 3	4	+	<u> </u>	-		<del>_</del>	-		1	-		
ĹĹ	777			·	4	LŢ.			-	H		ļ.,				
<u>֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֓֞</u>	1.1			<u>. :</u>		П	Н	Ĥ		H		<u> </u>	Ц			
֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	; ;	<u>F</u>	í	- <u>+</u> -	, Kr		-			Ŧ		4.4.	_			
֓֞֞֞֝֜֞֜֞֜֞֜֞֜֜֞֜֓֓֡֓֡֓֡֓֡֡֡֡֡֡֡֡֡֡				L	3							. 4				
Ĺļ					Ą,		1	7		<b>-</b>		10.00		+		
ڵڶؙ		•		L;_	Ų,		H			H		1	4	1		
֓֓֞֞֞֓֞֓֓֓֓֓֓֓֓֓֓֓֡֓֡֓֡֡	77.7			- L		-		1-		+		4	1.			
ׅ֓֞֞֞֞֜֞֜֞֞֜֞֜֞֞֜֞֓֓֓֓֓֓֞֞֜֞֓֓֓֓֡֡֡֞				1-	Ų,			- -		-\		4.	_ _			
رُ ا	 				įį,		۸	`~†		÷Ŧ		_		-		
1					W.	<u>.</u>	- <u>-</u>	-		1	1		-	ł	T. I. I.	
<u> </u>					7.5	1-	┢	-		H		<b>}</b>				
<u>15</u>	ļ.,		1	Ì	YV		-	1		4.7			. [ . ]	-		
<u>1, j</u>	1	3	Š,	1	'n	-+				-						
<u> 14 1</u>	.,									$\dashv$		44	1	-		1
		<u> </u>			<b>%</b> \		=:-	<u></u>		- -		4,	1		Ī	
	,	1	1	-13 1	į į	-	-	1		<b>-</b>		-				
<u>                                     </u>	1,1			1. ·	ж,		-	+	-	+		*	1			
Ţ	_	- 1		÷}	44	++	-	\- <u></u>								
Įή		Ę	į		FIA.	1	J.			+			-	+-		
إلىا	 ! !!		1	<b>.</b> }	Ÿ١		-			₩	Į	Łż	1	- 1	1	-
Ų				H	W	-1-	بىل.	7				. باب		- -	T	
<u> </u>	]			Γ'			<i>/</i> i-			<del> </del>			1	귀		
1				'-	Ŵ,	-	뇤-	4	-	ļ.,		ملد		- -	Ī	
<u> </u>					1	-	1	-		<b>∮</b> -∳			H	-		
1 <sub>1</sub> 1				•	<b>W</b>			-		4			1			
<u>. l, f</u>	!	Ē	2		Ą,		-					٠.,	4			
<u>, 1, 1</u>	т, г,				ηķ	-	V.					<b>,</b>		ĿĿ		1
<u>, 1</u>	, s			•	ή¥	-	, j	1		<del> </del> -	L	<u> </u>	4_	-		
<u>ելե</u>						-	╁╁	$\vdash$		╁		<u> </u>		-		
<b>,</b> ,	1	3 K.88	8.	2	1	1		<u></u>		+	1	4	+	+	-	
	1	741.8	2	2	4	H	Ą			₽		~	Ц		1	
<u>Ļ</u> .			$\Gamma$	-	N.	+	4	#	1	+		<u>.</u>	4	╁-		
7,1				and the	*	+			П			4.			-	
, 1, 1,	- T				1			+		+	1	~	ļ	1		
<u> </u>	- n				14	-	-	1		╁~			L	-		
ŗļ	ŧ	5	3,	-	X		Ļ	F				-	-			
11					VAL		<u>.</u>		-	+	<u> </u>	مأح	1	-	Ī	1
<u> </u>					W		٦	$\vdash$		-~		4	L		7044 78.44	AND PROPERTY.
3					ነ ች	+	,	1		╁		4	1	- -		
<u>.</u> 'L'	·,				<b>*</b> **		اد دونې	$\widetilde{\mathbb{H}}$		.i.		-	-	-		
d I	,				λŲ	-	عار	+				به پُورد	-	+		
إإإ		2	i		,	-	<b>∤</b> -	1			L	<u>. -</u> .		+	1	
<u>. 1</u>	70					†-	님	$\vdash$		╁╁	1				-	and the same
11	1	1	Į	2	r h	-	L	+		+	⊥.	مرسر	1			
'n	Τ,Τ,				l vi	_,	بر	<del> </del>	-	1		<u> </u>	I i			
Ę				H	W		+	~{ `		₩{		_	4	-		
				Ш	1	-	4	7	-	٠,	-	小	1	1		
<u>.</u>							L	$1^{\circ}$		¦~		13	1			
	٠ جارہ	į	1	,						싵		낻		-		
į	, ⊋:t:			ורו	W	-	-	Ľ		μ., L.		1				1
Ŋ	13		Г	Ī	βķ	-F	5	-		4		<u>~</u> }		4		
وَ الْحَ	e Dyg	į	į	¥	ųγ		 1	نبد 	:	M.	_[_	4	- 1.	+	T	

COST EXPLORATION COST COST ON ST DEPLASSO BURNER BANG Burner Bang and Cost of State 


DEPARTMENT OF MINERAL RESOURCES

COMPANY EMR

MELL ID 9H 3/38
FIELD PHARE BASIN
COUNSEY STATE THAILAND

LOCKSEY STATE

LOCKSEY

		E P						Ш	and the state of t	
		1	*					Ш		
		ì	**************************************		_				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
- [.	_	i	***************************************					2		
				[.						
.	$\vdash$					·	· · · · · · · · · · · · · · · · · · ·			
	-							Н	<u> </u>	
				_				1		
				-				•		
	3	•	<b>9</b> 2	3	7	P.				
		<u> </u>	*	-	<u> </u>					
				* 1						
	(8)	)				11111				-7-1-1-1 F
	X		#		6 4 4 4 4 4 4 4 4 4 4 4 4 5 4 5					
	ent.	. 1881 <b>. 18</b> 6 9	9 9 2 2 9 9 9 4 4 5 5 5 5 6 6		. <u>!                                    </u>	<u> </u>		EI JI		
[]		٠ <u>١</u>		ĝ	100 100 110	4 3 3		÷	196. 1 19	310.0

COLUMN THE COLUMN TO THE COLUMN TO THE COLUMN THE COLUM

City and any of the company of the city of		in military a		COM. LINE SECTO	Mariti.	ALIVERSAL (491) (1988)	ingries benefits	mention waity (%)
	27 27 27 27 27 27 27 27 27 27 27 27 27 2		# # # # # # # # # # # # # # # # # # #	1 14 14 14 14 14 14 14 14 14 14 14 14 14		法执行的复数经过摄影器 医工工工工术		
	oreas oreas oreas oreas oreas	300.00 300.00 300.00 300.00 300.00 300.00 300.00 300.00	0 (44)	0.062 0.453 0.043 0.0443 0.0444	4.05.0 4.10.0 4.10.0 4.10.0 4.10.0	0.000.0 0.000.0 0.000.0 10.00.0 10.00.0	0.003	100 c

	P	wetting, limit datsity				parties.	District		Carlot ubmilde. Teast Caquesa	F11.6.28	manus principals	Paragraphic	11 th Theory and	-				PRESENT IS TITLED C	THE LEWIS	. !	Nitro	Parties -	E e constante de la constante	001100	An inc	Perjak	Arrison Barrio	Britan Parist	- No Act of the Assessed	
	: :	9.	3 8	3												\$ 2	200	art ri	3 5		1 8	\$. B.1	R.		B) (1	8				
		100 PAGE 185	\$ . \$ .	8712	423,000	ran er re	# # # # # # # # # # # # # # # # # # #	יייין יין יין יין יין יין יין יין יין י		#	8 12 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3	8 14 S 14 S		5 5			# · · · · · · · · · · · · · · · · · · ·	210.28 a.1.14		10 10 10 10 10 10 10 10 10 10 10 10 10 1	7, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	41.18	- 67174		_		# # # # # # # # # # # # # # # # # # #	80 221 But 197 (64	

DEPARTMENT OF MINERAL RESOURCES

COMPANY EMR

WELL 1D PH 1/38 GEOPHYSICAL LOG

FIELD PHRAR BASIN

COUNTRY STATE THAILAND

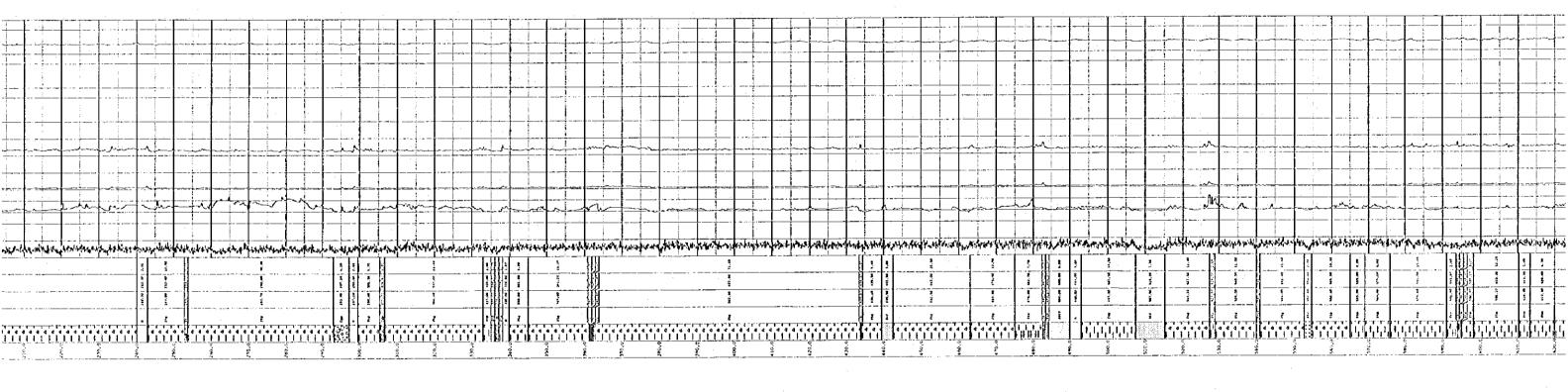
COUN

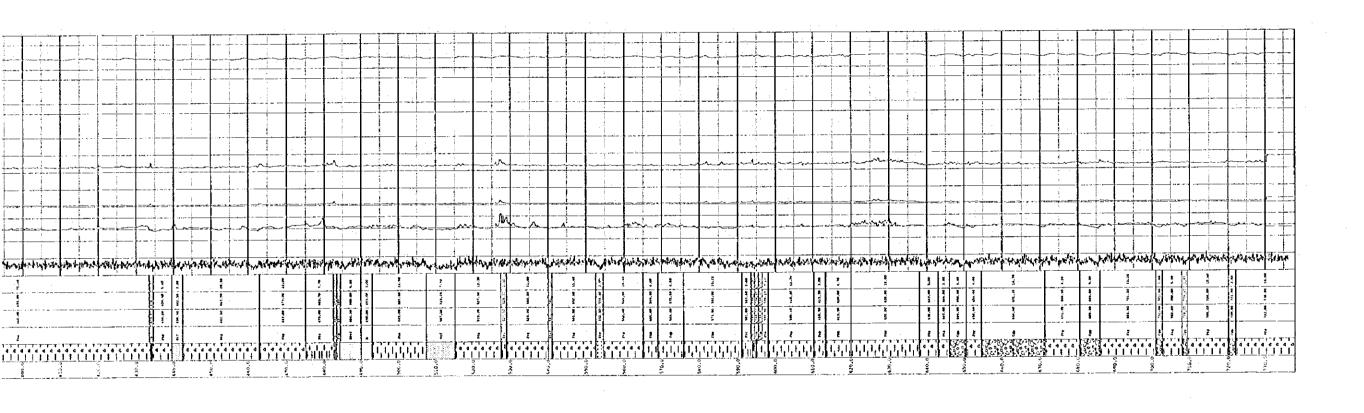
	1 .				1			ł		3			<u>i</u>			1		1			1	i_	_1			i	T				:		-			T	Ĭ.,	i	ī		•	- 1	T		7~~	1	. !		1	i	1.	T
						1		l			١.	.	į			Τ.	ţ		1	. [					7						1		-					i — —				1		1		-	1		1		1	
131. 1			Ti	- T				+-	<b></b>	1						1			ļ ~~	1		<del></del> -	+		-†-		┼~~	1			÷-		<del></del>	+-			<u> </u>		一十	— <u>†</u>			-†-	🛊	┿┈	<del></del>	<del>  -</del>					
	<b>.</b>				71	1						1				1	1		į,						_ _	_†	- -		}		<u>i</u>		-†				†	i :						-;		<del></del>						<del>†</del>
141 : 1					1	1									į	$T^-$	1	1					7		`` ``	~[	-		T	-1	1		7												-			-f				†
4		1			1 .	į						- 1		Į	ĺ	1	ì		•	1		į		i	-1		Ì	!	1				į						-					-			- 1	ı				:
	1			7	1	- 1		7			. 1		1	- [	1	1-	†	1	į į			t	$\dashv$		-1				$\vdash$						· <del>· · · · · · · · · · · · · · · · · · </del>	1—	-		<u></u> f			$\dashv$		<del></del>		·-	-	_		+	1	<del> </del>
	j				-					-			1			1	1			-1			_1-	T	$\top$	4 -	1	į <u> </u>			T i		1		:	<b>-</b>	<u></u>	:					1		1-	T				_j_	1	
4		1		ŀ				1 .			1		.				1			1	•	4	1		ı	į		4		ŀ			į	Ì		1					]	1	- 1		1					Į		1
111 111	1				$\top$			<del></del>	+-		-		<del>-</del>	_						1	_			·	-1-	-	+-			1		+	-		-	<del> </del>	<del>                                     </del>			-	}-				-1-	1	<b>├</b> ─-					}
-               -     -   -   -   -     -	_!	1	1		1	—/↓			1	<u> </u>			_	_ _		-l	_ <u>L</u>		<u> </u>	ì		į.	_[_			i	$\perp$					_ _			<u>i                                     </u>						_1_				.1							
			_ [			19~	4**\	<u>سأ</u> _	ļ		۸	~l		ᄉ			با		<b>.</b>	لمارا	~~	المأيس	JL	مبل	ــــــــــــــــــــــــــــــــــــــ	ــالم					خنسم	L_	ــــــــــــــــــــــــــــــــــــــ	م ـ الح	·		١,		<u></u> .	-1 -			_[	1	$I^-$		-					]
		7	1-17		7-3-1	<u> </u>	+	i	<del>  -</del>	·	· — i						1						+			+-			<del>-</del>	-	-	-	<del></del>	. ] =			ļ				<del></del> [-				-	+				7		[
		<b> </b>	<b></b>		ļ				ــــــ	ļ			_  _			1					L	L			┸		1		أ				!			<u></u>			_ {			i		1	1		1	Į.	ì			1
		1			1	Щ	1-7	į		i			Ì		;	1	ì	Ι.			.		٦	.	ţ	-	1	1	i								1 .		- 1			- T	- I	7	T				,		į	T
		<del>                                     </del>	+		1	— <u>;                                    </u>	1	<del></del>					-	4-	e <del>de co</del>		<del>-</del> -	·+^:	-	<u> </u>	~	<u>~~÷^</u>	7	<u>مـنـہ</u>	<del>^</del>	<del></del> _		-						-		جد:			╼╌┼			_+-	-+-		-⊢					<del> </del>	<del>-                                    </del>	<del> </del>
	1	<del>                                     </del>	-	-	<del>+</del>	-/1	$V \rightarrow$	÷	<del> </del>	14/1	T-17	╱╌┼	<del></del>	سهام		J		-	بمعر	ſΝυ <del></del>	<del> l</del> i	uti:	70	₹	_	<u> </u>		!			- :	-∤-	<del>-  -</del> -	- ] —	· <del>-</del> - ·		<u></u>		<u> </u>						┵╲		~~				-	
	7		1		1	<del></del> -		+	1	++1	<u> </u>	-+			-+-	╁─	1					}	-  -		~}~	<u>~~</u> _	<del>†~</del>				<del></del>	==	<del></del>		<del>-</del> -	7		<u>. بار ب</u>	<u>^</u> -}		~ [-		<del>-  </del> -		-	·*		~_}	~	~! <u>`</u>		-00
4		1	1	_	1				1	1		—†			+	-∤	<u> </u>		i	- }	- 1		<del>-</del> -∤-	- 1	+	i	+							╆		<u> </u>	<u> </u>			_ <del> </del>		<del>-</del>		-		-	<u> </u>					l
1 Landon	J	1			1	1								_l_	1				į	ì									1		1	ı	Į		-			1	.	1				-		1	ŀ		- !		1	
Mark States	in your	Marin !	بدر فردها والم	estas)	The store	Sec. 1	4. 15	** 4	والإرا	4.2	160	47. 1	1.	400	. فرزو	وزرول	44.8	t he		وأاجلهن	يا زيون	وأربان	الدد	والمأزول	100.0	ادرور	بابر باد	أأخذ	i Ivii	V. v.).	المرا أوا	<b>.</b>	-	برماري	N. Sale	Mila		افحناء	A 42.			والرابات	٦.,		Les	14.3	St. 12.	1	دانشه الأ	براوادن	المال	1.
					8		-L_	•	+-		1.1		[ —		2	: I	<del>'</del> tT	1.,	,: 13C		1.	πά				rr, m	1	t				- 1	7=	1		<u>.                                    </u>			22.1	1	<u> </u>	11.	, land	* * *)	1-10.	7. 1.0	1,444		1	7 7 4	. alv. 200	F
1   1   1   1					ř.						_ [1]	:	<u> </u>		È		ĵ.		ź										_		3					_				<u>:</u>	•	H			2				*	2 2	- [:]	
											8	1			ž.		Ħ		3			- 34									2									1	3	11			8				1,	3 3		
-   -   -					R						-		<u> </u>						;											<del></del>										<u>-</u>	7 7				<u></u>							
					\$							•			3		_ -														ž									į	ž	H			Ē				Ĭ			
,											8		•		2		4					`` . ! <u> </u>																		_										1.	7	
1831:55.3	7777		4 4 4 4 4	444	برتيت	4444	4-1-1	7.77	777	444		7			·		-11-			1	1,1,1	+ ##	riyi r	ritir		7717	1,1,1	1.	7,41,	777	7-1-7			111	111				τ·τ  <sup>2</sup>	-}	* * * *	<del>-</del>	T-4						10000	4	- { } } -	<u>.</u>
T15:378	ЩЦ	LULL		113	<u> 1111</u>	111	1   }	111	<u> 111</u>	ĽÚ			لللا			<u>``</u> !		ٳٵؙٳ	ÙŮ	ÜÜ		`[]	֓֞֓֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		i i i i	" <b>(                                   </b>	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	111	֓֓֞֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	ຳຳຳ	ו'ו'ו	֓֓֞֜֜֞֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֡֓	111	וייי	֓֓֞֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	1111	ı'ıİ.	44	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		i i i i		ាំ	ំរំ ំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ	ا ا ا	116	188	4,4	ו' ווי	
N. 3	9.0		9	0,0	3.		ş		9.0	9		8		9. R		9		ş	9		0.0		3		0.03		5.	ě.		9		5		3			ç		ŝ	-					0		!			- 15	er alle en en en en en en en en en en en en en	
	P4	-		•			•																																													

Cod Extraction yet out you M

(to the D

(to





DEPARTMENT OF MINERAL RESOURCES

COMPANY DNR
NELL 1D PX 4/39
FIELD PY 4/39
FIELD PYRAE BASIN
COUNTRY STATE THAILAND

COMPANY DNR
NELL 1D PX 4/39
FIELD PYRAE BASIN
COUNTRY STATE THAILAND

COMPANY DNR
NELL 1D PX 4/39
FIELD PYRAE BASIN
COUNTRY STATE THAILAND

COMPANY DNR
NELL 1D PX 4/39
FIELD PYRAE BASIN
COMPANY DNR
NELL 1D PX 4/39
FIELD PYRAE BASIN
COMPANY DNR
NELL 1D PX 4/39
FIELD PX 4/39
FIE

	Maria de la companio de la companio de la companio de la companio de la companio de la companio de la companio	
		PATE TO THE TO THE PATE TO THE TO THE TO THE PATE TO THE T
9.0		
19.0		
15.0		
ä	4 6 4	
}		
3.5.		-
6.04		
2		
		Children valid pape taked to a.
0 0 0 0		
45.0		
er'ou		
6,64		
	_	-
6.6		
T0.0		wett Lag
15.0		
	ž	Prince
0.04		
45.0	4	
ş		Maring. Colors winded
	-	
	\$ 2	******
199.0	1	Miller
-		
	ļ	
114-0		
115.0	8.6	110
6,651		Section, Calaba admini
:		
0.25.0		
1,98.0	10 C C C C C C C C C C C C C C C C C C C	316
: :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	00 % (No.	-
0.021	20 C C C C C C C C C C C C C C C C C C C	antibul, fastes special
0.63.0	10 C   10 m   11 m   12	A11.00
9. 3.	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ortung. Takings serverd.
0'55		
	00 - 00 - 00 - 00 - 00 - 00 - 00 - 00	
<u> </u>		***************************************
6.541		
3.7.	The state of the s	
135.6	Secret destruction of the control of	exercists fation specific leafs politiquees
140.0		
44.44	\$\frac{1}{2}\frac{1}\frac{1}{2}\f	10 (to
e 9	2 CO 10 CO 1	*******
0.4.0	101 1	
0.1		. :
	9 = = = = = = = = = = = = = = = = = = =	******
216.0		
7,55.9	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
3,577	\$ 1	3100
:		
:		
230.6	were wrete write to propose	plant belle, thereas
s		
6.0	# * * * * * * * * * * * * * * * * * * *	
7		
· 		
0.044		merking, dialed spengre
0.54		
7404.0	_	
; ;	urt, ortes importe year	
519E3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAKE ORDERSON THESE TAKES
275.00		
		and delivery bands, respected lane, sand
6.68.		
e in		Application of the second
ă,		parelly Chemistry, way sett, restlitte, n.
		Land Alba, Sign Considerate page (comp
6.0%		alleged absolute(so '(iso) fracts
64504		
°.	***************************************	
<u>;</u>		

COM INTERCEDENCE OF SERVICES

THE SERVICES

THE SERVICES

Enter year Lances

(A Superiodic Conf. and Interference

DEPARTMENT OF MINERAL RESOURCES

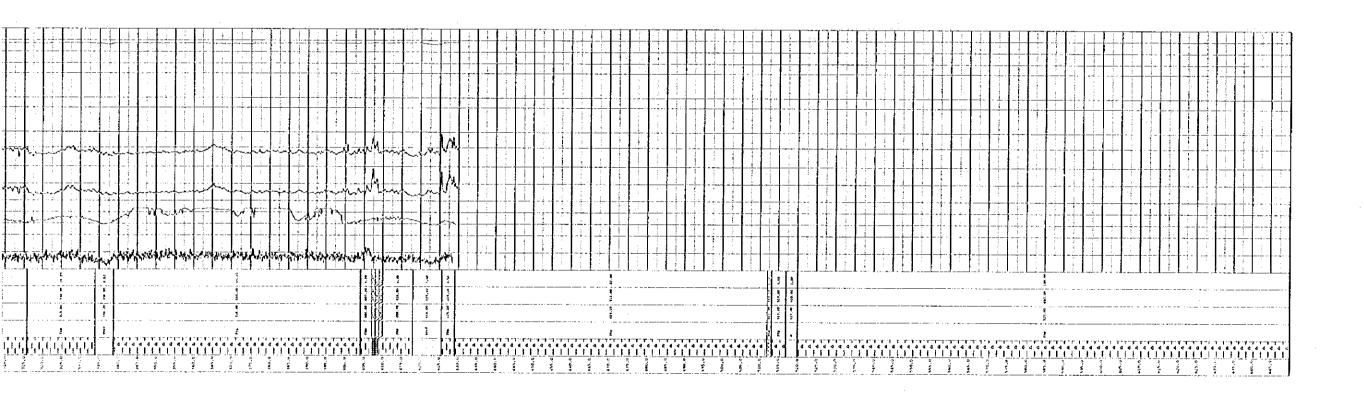
| COMPANY IMA |
| WELL ID PR 4/38 GEOPHYSICAL LOG |
| FIELD PRACE BASIN |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILAND |
| COUNTRY STATE THAILA

:   &3:-	1	4	+ +-	-  -		- - - -			+	1
4 4 4		نديو المرد			w\_	~ \				. !
		Ynew		-					1	
		ا پانوم								
		* 40°24	$\mathbb{H}$							
4 4 4	8 3	٠	-		<u> </u>					$-A^{\gamma}$
		e a X telle			e de la companya de l	The second secon		1		<b>\ _</b> !
4 4 4		بررين	1	1						
7-7-7 4 4 4		بادوزار	-		<u> </u>		1			15
4 4 4		1000								J!-
4,4,4		1	-							]
3	1 4 2	μV			<u>~</u>	<b>/</b> -		-		1
1 T.	i	ا انامه	-		 	\		-		╀
हु पुरुष १६४९३		44		$\perp$	 	\ \		-		1
100 s		d co		+	1.	1~				1 -
			-	+		7		_		4
£ .	8.	/2 x			~	, ,				<del>-  -</del>
ू ू भू	3	L WES		+	\ -\-		<u>.</u>			-   -
2		Ñ		$\perp$	^\	٨,	-	-	-	<u>:</u>
, TO	178.58	-   		-	  	<u> </u>				
, <u>, , , , , , , , , , , , , , , , , , </u>		r a			\ \ 	N-		-		
 [],[,		ş, şi				\- 		•	- 1	- +-
	11.00 N.00	111				~	: : : :			ļ
1,1,1		2.61		1-	 					1.
	_	٧.,			1					
32.10 32.10	8 151	4,3,4.1	_		<u></u>				-   .	
	# N	ياو لحب			~	,,				L-J-
J. N.	* 5	1		<del>-</del>	 					1
a	144.96				^~	۸.				4
इंग्स्ट्र इ.स.च		<del></del>	_					•		
	8,8	-	+	╟┼		~~	-		- -  - -	1-1-
orgin		الهروا	Π	++-	<u> </u>	1	The same			H
311	8 25	19	H	一	۸.	ζĹ		2		1 :
ı, i	_	ļ.,	1	ti	-					$\perp$
		i si			\/.	٠ <u>٨</u>	-			1-
1	3 -	4	-		- ~	,	- -			
				-1-	<u> </u>					
1,1,	3 1	1			~	~			-	
	-	٧,	-	_		-,-	1			
	8,12	بياب			~~	<b>\</b>				<b> </b>
1,1		<b>*</b> *		仕						1
<u></u>	8:10	V V	1.	$\vdash$	<u> </u>	4.				
	_	1		-	1~			-	-   -	
1	B-121	-47.1	-	+	}	1				1
1,1		it l	-	$\perp$		*				
 	<b>-</b> -	14	1		}					
1,1		**		-	Ţ	Λ.		] ]		
 		4.1			4-			+-		1
1	20 10 11			_	-	-		_   		$\perp$
		,		-	\ -\					
<u>.</u>	# 1. A	4		+			1		1	1
			_[-	十	.   ~-	_			1	_L
34		1		- -		+	1		-	1-
		W		1	<b>-</b>					<u> </u>
		h <sub>abi</sub> ti s	П	++		~-				1
*    -  -  -	M. 141	٧'n			√/	√∤		-		
		iyeliy		~•	س					
	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44			<b>.</b>	\ \ \ \				<u> </u>
		34.	$\vdash$			\ <i>\\</i> \	-			
1 1			1	1	1					1-1
<u>.</u>	1			1.	4					-1-3
		**		$\downarrow$		\				
		HAND.	:		( \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	00.000	-	<u>;</u>  -	
		الإبداء		٠,	100	(n.).				1
		87	-	#						-4
, i	11. 12 11. 12	işt.	:					<u> </u>		
		)     			~	- X				1
1,		ř	-			~	_		- ‡ - ‡ - ‡	<u>. i</u>

INCOME.

PLACE SYSTEM

INCOME.



DEPARTMENT OF MINERAL RESOURCES

| COMPANY CAR | KELL 1D PH'S/38 | FIELD PHEAR BASIN | COUNTY | STATE THAILAND | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY | COUNTY

i I	11					4 1	7 7						$\top$	1		TI		11 1			7	1	0.00	
***************************************	A DESCRIPTION OF THE PROPERTY	en inter sid democration	Pillor	Personal	enting town spaces	şekilin biliyeş desşero	Minel Pates Seelle	ook ting, faating spacesid	rent en la constant de la constant d		T T T T T T T T T T T T T T T T T T T	Perin	de se esta esta esta esta esta esta esta	celling.been of (mercanory)	anite.	*********	famile bandengillöb)		M.C. in the elementatives	rigeted sectional includes	Circle Cast as incar dumma in		115(2)	
-	1			1								1	11	ļ	<u> </u>	11				<del> </del>	† <u>`</u>		-	
- 1						<del> </del>						-}	+-+	<del> </del>	·	╬┈		∦∦			<del> </del> -		-	
-	-					ļ				l	·		-   -	ł			- }-	·∦ <b>∦</b>				<b>-</b>		
İ	]									ļ <u></u>		-ll	-11				- -	1		<b>[</b>	ļ			
				I.		l		.		ļ		ļļ	.  .	ļ		.		II		<b>[</b>			_	
	<b>  </b>					ļ		_								<u> </u>				<b>.</b>	İ	II		
	<u> </u>			L																				
ļ	3		2 ::	9	1 2	9	*	:		I	\$	3		3	5 .	8	2 3	11:1	•		\$ \$		Ш	£ 2
	5	8	8	- E	1	E	<u> </u>				1	3,		3_	* * * * * * * * * * * * * * * * * * *		1			, , , , , , , , , , , , , , , , , , , ,	3			2
İ		!	ξ 	8	!	8	1	8	-		- 1	8					3 8	Hill			<u>-</u>			<u>-</u>
-			<del>-</del>						·			1	++++			+	1	11-11		}	ļ			<u> </u>
- 1	3953		328283	ជាទូ	omenium.	345.	<u>.</u>		r Financia	77777	<u>;</u> 	3.43		13433434	יירקליקיניי וייקליקינייי		<u> </u>	月 <u>- 1</u> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7717	g. Kalatananan	   1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	[]		
						χ.υ.ς Συν	in a second	];	<u> </u>						, <sup>2</sup> , 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,				• • • • • • • • • • • • • • • • • • •	<sub>֍</sub> ՟ֈֈֈֈֈֈֈֈֈֈֈֈֈ ֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈ	, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ស៊ូរ៉ូស៊ីម៉ូរ៉ូរ៉ូ សូរ៉ូស៊ូរ៉ូសូរ	,	a a a a a a a a a a a a a a a a a a a
N		0.000 0.000	9 9	9 3	_	_	_						3 9	3 3	9 9 9	3 3	9	٤,	2 9	3 3 9	9 9 9	3 5 3	· · · · · · · · · · · · · · · · · · ·	4
Į.	Μ.		\$ F :	2 }	\$ \$ \$ \$	E E	÷	2 3	: h	3 3 3	7 3 7	<u> </u>	1 1	¥ £		1 1	3	5	ត្	લ કે શ	8 % 8	t t t	i,	

COLUMN OD GOSSUST

DISASO

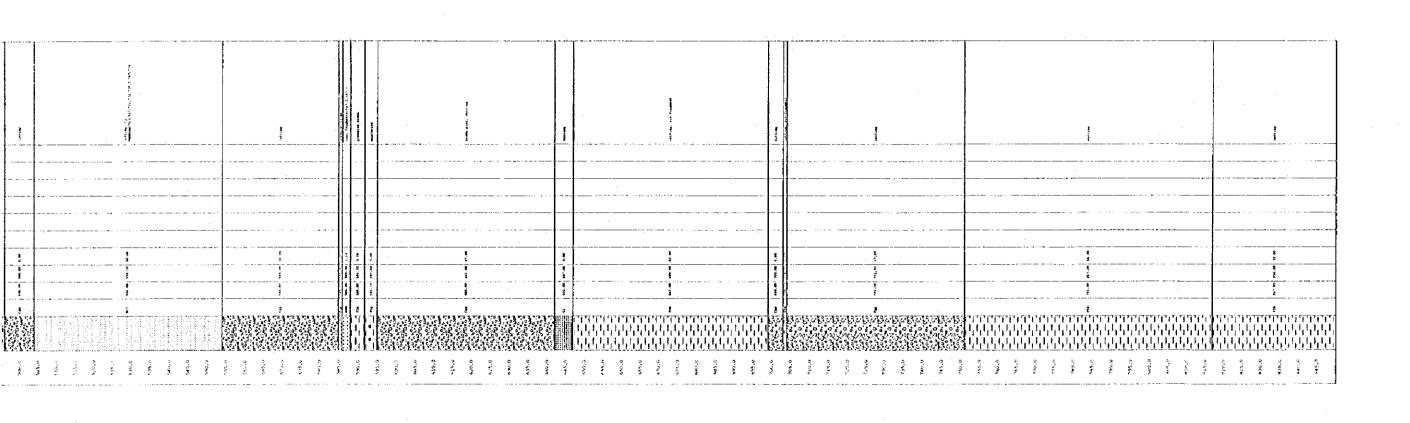
HIGH SOS

HIGH SOS

HIGH SOSS

(NORMAL OS SOSSUST)

County construction product demand to		The state of the s			· description				PATE NAME OF PATE OF			Becare .			- And State					- watten	711	Bar(1)40			milden vermenbild (c), in		Pr. p. P. p. p. p. p. p. p. p. p. p. p. p. p. p.		المدردسة ميرة الم	Horman sae "Maryana	And the second s	PET AND		***	Historian brime, mpay, 41 statives	grandish bream, (mary, end. Companiery		in the state of th					2017/00/2017/001/001/00/2017/00 hading/00/2017/001/00/2017/00/2017/00	······································					an july		And Andrews Control of the Control o	Standard from					Frank gand. cetting		 							contribile, etc.(Ingleton	
2 2 2						-			3		2									8	3	3.40			3		3.			3				3, (1)	000-7	6. JO	80.4						52- ° 25-								91	7.4		• • • • • • • • • • • • • • • • • • • •			8									2	
**************************************	N 188		1		£				10 mm   31 mm   11 mm		£ 1 4 4 4 1 1 1 4 4 1	m .m .m .m			•				,	2	# # # # # # # # # # # # # # # # # # #	20 CO CO CO CO CO CO CO CO CO CO CO CO CO		4 4 4	8 8 9 1 1 1 4 4 1		7. 410.18 438.40			# # # # # # # # # # # # # # # # # # #	10 mm m m m m m m m m m m m m m m m m m	7 '99 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 '1 'F 1   1   1 1   1   1	* * * * * * * * * * * * * * * * * * *	60 °C   100	***	8 (8) 84						M1, and . 400, and							6 10 10 10 10 10 10 10 10 10 10 10 10 10	W. W. W. D.						2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					7777 1414 1414	**************************************	 rec 101	7777 1 <sub>1</sub> 1 <sub>1</sub> 1 <sub>1</sub> 1	\$ \$ \$ \$ \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	_ _ _ 합년
245.00	9742		ig the	0°46°	0.444	- State	3.25.6	0.00	6*(9)8	93. 	360	0.00	erose	9'0%i	n.dm.	33%.6	375.0	97.000.	9.600	n'çer	4,004	0,404	4,44,0	415.0	420.0	4.95.0	******	440.0		450.0	•	0.634	470.0		e e e	0.06.	495.0	9.004	\$0 <b>.</b> 0	0.614	0.024	3.63.6	1,00,4	435.0	7.056	64,0	 13.76.044	45.0	0.00°	77000	4,748	01(96)	्र ( १)	Display of the state of the sta	510.3	615.0	\$50.0	0.354	 3, 3	7 1	2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		tr'ove	0.684	410C4	\$	n'nu.



$\square$						4		1		-	4	1-		11-		-					1 1
	<u> </u>	7.	<u>.                                     </u>	5	3	Lylia	J				!	<del></del>		1.4							
10.6	4 6 6 6 1					رغ ديفا ناه در	1			+				1		1	17.74	n	<u> </u>		r}
- Ř	*					بومينهم	_ -	[	L_	` <b>-</b>											
	4444					المراجعة المراجعة						بمسمير							- !		
			•	ŧ,	}	سروافيس	<del>-</del>	<u>ļ</u>													<del></del>
<u></u>						المانوناهم	.			- <del> </del> -		-				1		:		!	
						برملمه				=-		_								l	
5.0						ولمعتدمه					•		.		i						
			8.7	1 3	1 1	المداء فالمداء					1 /			.						ŧ	
			ž	3		1. P. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.							lih	-							
3.		,	3	;		1345/		1	بالمرا								1.			1	
	3 5 8 8 8 2 6 8 8 8				İ	A SIL			人			-	lety and	<del>:</del>			1	!			
3		:	3		1	****			i					<u>-</u>	_				5	-	<b></b>
		,	1	1	1	*****							ر د ما								
	$\ \cdot\ $		3 8	1 1 1	9	a kind									_						_ ]
	1	1.	8.7	8	1:	44.4	$\perp$	[		-f			_,,		-1						T
<b></b>						دوله الرموا			~1 · ·				اربلب		i i					- 1	
30.0		•	8	3	1	4.47.44			۷. ۸			1	سە ئالىمىدۇ			1		İ. i			
20.02		<del> </del>	<u> </u>			144.74.1			1	7					-1	-1					
15).0	4 4 4					<b>34</b> 144 ×															
	4 4 4 4		3	3	3	AAA	- <u></u>													Ì	
- F						P P P			-			-1	1.		-}						
			1	1		***				~~		<u> </u>		i i .	;				İ		<u>;                                    </u>
		2 8	8 3	1 1		المهرام وهو ال	. <u>.</u>					i	www					:		- 1	
9		2	<b>C</b> :	W	2	نده العربية	ļ <u>.                                    </u>		N. a.			<b></b>	W.		<b>-</b>				<u></u>	1	
<u>.</u>		,	2	2	9	* *****	ļ		1.1	$\widetilde{+}$			براب	_ _					_		
209.6						4.付ける			m		rl h	-	M						<u> </u>		
	( ا زارا	 !		8	9 .	<b>W</b> (350(9				~~~\		i	الملامديد	- 1	-						T
0,017		1		2 1	1: [:	<b>**</b> **	L-3.	1	<u> </u>	1		$\vdash$ $-$		-	<del>                                     </del>						
9.00	• [	. 1	3 1	, et	2 8	A TOP	_			$\gamma$			<u>,                                     </u>								
	4 4 4	- }			1:	4.4.4.4	<u>. j</u>				٨		سالب	<del></del>	- 1			1			
9 8 9 10	• • • •		1	7	; }	co V							mul		1			i	<u> </u>		
						والمجروبية	_ <u> </u> _		+-					_{	_ -				_		
8	444	<u>-</u>	P.	3	2	ተለኤኒ ነ			, a	~~								1			
						Park A									<del></del>						
<u>ه</u>		<u>-</u>	1	3		ومهله واراد			1	1						1					
. J.	$J_i I_j I$					الريالين				~}=			۔ ال	1-	-				_		_ T
		-	7			ትር ነቆች ነ							<u>, , , , , , , , , , , , , , , , , , , </u>	_1					1		
		- [[]]-	1101			14444							اسل								
<u> </u>						- Maria						<b> </b>			1						
9			<u>.</u>	Ę ź	2	45.144.			1					1				1		1	
	4 4 4					<b>L</b> HARMIN	ļ., , !				Mest		Just S		i ·	1				: '	

COLUMNOS (1804 V 1905)

1001 (1905)

1001 (1905)

1 (1905)

1 (1905)

1 (1905)

1 (1905)

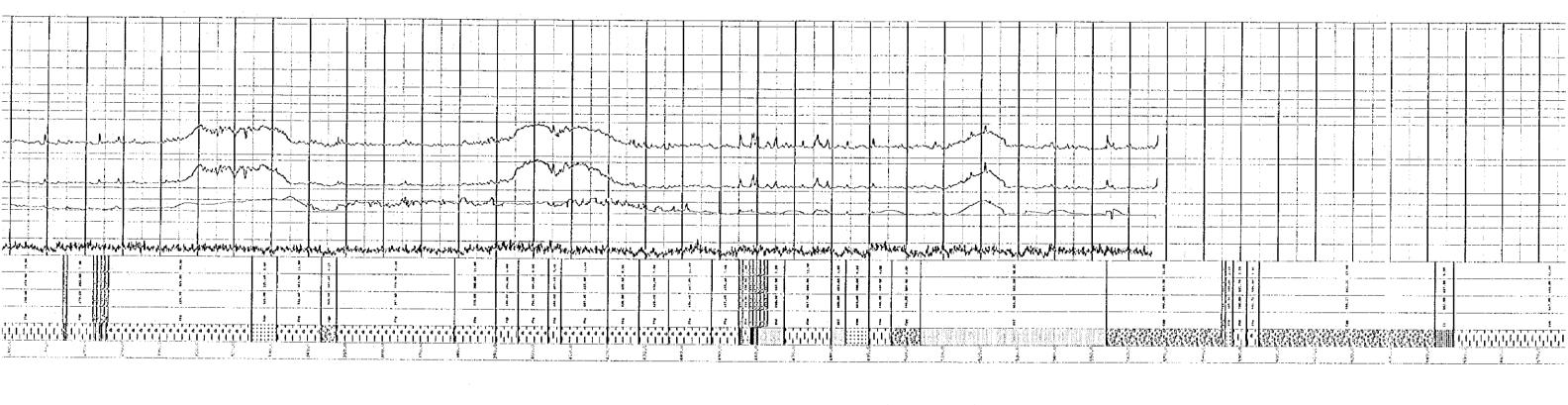
1 (1905)

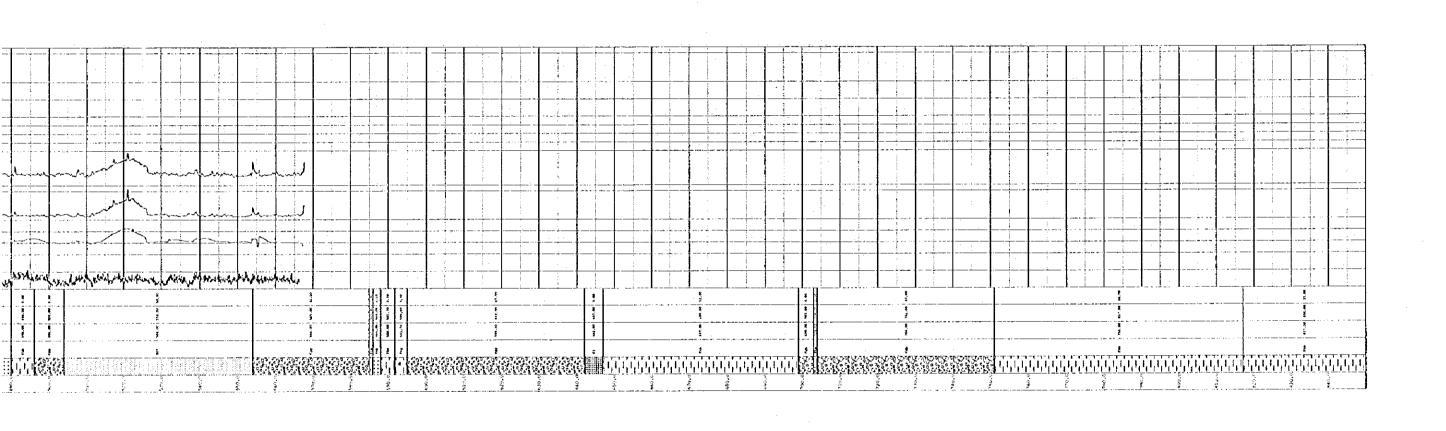
1 (1905)

1 (1905)

1 (1905)

1 (1905)





DEPARTMENT OF MINERAL RESORCES COMPANY DMR WELL ID PH 1/39 FIELD PHRAE BASIN 

NII.		TOTAL DESCRIPTION OF THE PROPERTY OF THE PROPE	nomerane) manne mannende mannende av 1840 (1871) (1871) (1871)
	្ត្រស់ស្រុសស្រួសស្រួសស្រួសស្រួសស្រួសស្រួសស្រួស		
	ie be bedeuten bedeut		

DOMESTICATION OF STANDARD OF S

The Control of Control	The state of the s	The second of th
0.000 0.000	2100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0

.

DEPART	MENT OF MI	NERAL RES	OURCES
	COMPANY LMR WEEL ID FH 2/39 FIELD PHRAE BAS COUNTRY		. TEANAND
WELL FLD CTY STE FILDIG No	19047119 95 % Apple 18.314 81 614,714.25 810 (44.55) 105411807011 654 pt		COURT DEFAURS CONTAINED COMPANIES CONTAINED A CONTAINED A CONTAINED A CONTAINED ACTOR CONTAINED AND CONTAINED ACTOR CONTAINED
SERVICES EACH	ASC ZE	RIE ELEVATION FERM. 1812M	デ・R・ さ、F・
ALL COLOMBRA BARA ALL CAN DO FARE EDS SATINGATIONA EDSTINATIONAL OF COLOMBRA CANCELLAN OF COLOMBRA CANCELLA	21 - 15 94 - 255 147 46	FRITE FORDS IN MICE FRIENDLY (FRIENDLY LEVEL 1995), BETT, TOPE,	61.
N PASSOCERE	7580 R.M. RO	CARIND 61: 60 S116 W.F. FA	M 175

				1		l		l	
	11.6	a tit and		1	-				
		<u>.</u>	3	ž					
35		_				ļ			
	,								
÷.	8 6 6 6 7 6 8 6 8 8								
<del>-</del>									
) )	6.45 15.01 15.01								
		\$	3	3					Part Lag.
; ;	6 6 6 5 6 6 6 6 6								
	00000 00000 00000								
67.3	δ.δ. (.δ.)								
	် (၁) (၁) (၁)	***							
16,0	9 91) 315				*******				
					• ·				
	157 150 151								
	: :: ::		_			_			
4	<del>ارا</del> ارار ارار		8	8					1
-		Ĭ.	ķ.	<b>8</b> ≃					
					-				
110.0						-	-	_	
	2 (1) (1) (1)		1	2	· · · ·		•		120-30170011
120.1			5			-	-		Serior Sessions ameliances
			12.2				#		formation of the property of the second of
		1	3	3					electrical amendes of the country of
983									
144.0									
	, q d								
6.071	₹   }     }		1	? \$					per servem
	6 I					_			
9'04!	1 1				_				
	- 5 6								
1,00	5 M			H.	1	-	- -		
	10		*		-     -	1			
198.0	1 1				,				-
	11								
1,00.0	1 [	Ē	į	3.6		_	_		Printer
	11				- · •				
1,60%	11								
		_				$\Box$			- 1
- Ju.e	2 4 4 1	<u>\$</u>	- 4	-					- continue
	4		•	:		_		1	
67075				-					
				:	_				South India? (128.5), wi hanging
,	             				_	1		_	
	;   4 4   1		*	\$ 5	<u> </u>				no set has cont
			[						
0,040			Ţ		-  -	_		_ -	teabil. destrollion.
	!	*		•	_ i	_			Action Views
	1		7.	2	$\parallel$	$\prod$		2	Course, with baseling
2,697					-	<u> </u>	-		Toffl. Pablice.
		<u> </u>		1					f skula berkisten en kan skadten te
		1	1	1	-	-	-	1	
		ļ				[	-	_	
Ŝ.	1 4 4								
							<u> </u>		
j.			ž	3 2					641446
5,00.3	4 4	···							
	: 2	2 5	¥ \$	1 1		_	-		filbilig wentel
÷.		Ž	5.8	5					de de de de de de de de de de de de de d
		-	1	1 -	-		-		
-		_						_	

COM EXPORATION AND CONSCIPLY

21/18/559

FIRST TRANS

First Specifical (19/12/19)

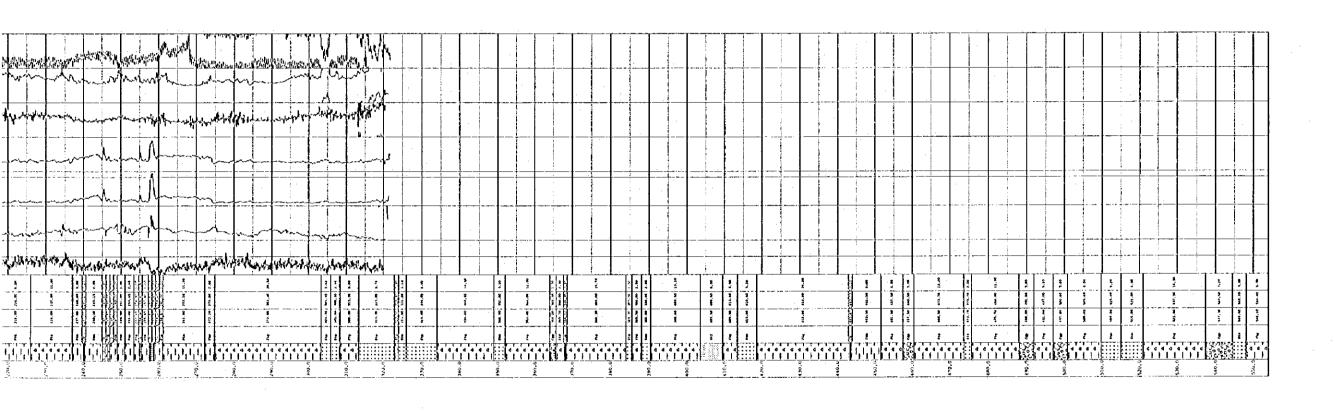
(RATION OF Great House of

	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Extension of Table 1		- -	THE ALCOHOLOGICAL STATES OF THE PROPERTY OF TH	 			 	Ser. Man. And. Bat. Cast als	2 2	11.00 11.00	Val. 10 24 29 7.10		2 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	20.00 2.00	Party of the formation of the first of the f		A Company of the Comp		7- X-34,00		27 (20)	The Back with the first that the fir	 alvi mas energy	17-100 Services (Services) (17-100) Services	the section of the se	err ment ment ments			a a a a a a a a a a a a a a a a a a a	4 00° 10° 10° 10° 10° 10° 10° 10° 10° 10°	8-1 4-91 9/19	E C P L L L L L L L L L L L L L L L L L L	er wan print in		; !	The oppositional forman decreases and the second section of the section of the section of the second section of the	27°C 12°C 12°C 12°C 12°C 12°C 12°C 12°C 12	And the section to the man graph of the section of	The state of the s		half derignment the crassed	nn tulina territori elektrika elektrika elektrika territoria elektrika territoria elektrika elektrika elektrika			es estatuturios de la companya de la	7- 14.70 Ma.16	Mary leaves of the control of the co
			The second second		<u>ا اولولی</u> را ولولی را ولولی													[]   4		4 4 4 4		11			Į 4 4 4 4 4 4				4 4 4 4 4 4		 - <del>!</del>   141   141   141	] 4 4	10.00					5			- <del>-</del>		1		<u> </u>			1	
1) 2) 	¥	<del>-</del>	· · <del>-</del> - ·	graw)		 	3 3 5 7	0.04.	 areya		6,1121.	 era;a			0.048	 330.0		3464,0 		5.0%		t/fuer		4.00	 9	 :	2.6.	3	0 0 7	*	 \$					0.04		0.0		3,00		9.03		2002	 930.0	<b>-</b> -	2 7		

DEPARTMENT OF MINERAL RESORCES

COMPANY	Department of Hiseral Resources
NELL ID	PN 2/39 GEORNYSICAL LOG
FIELD	Phrase Basin
COUNTRY	STATE THAILAND
COUNTRY	STATE THAILAND
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	184,043
STATE	

CONTINUENTER CONTINUENT CONTINUEN



DEPART	MENT OF	MINERA	L RE	SOURC	ES
	COMPANY DMR WELL ID PH FIELD PHR COUNTRY	3/39	571	NIE TRAII	AND
MELL FIG. OTTY FIE FIE FIE FIE FIE FIE FIE FIE FIE FIE	15,87138 8: 2,621,154,841 8: 622,267,330			DZHEA	SEPULITES CLES 1 CMR E > 10ND YEAR A-4
	527	65 8.56			
ENSEMBLE SELECTION		ELE STICK	•	V.B.	
DS MENS, PROM		ABOVE FERMS OF	.н	o.r.	
AZULING MORS, ENUM	,			5.1.	
ATE	04/09, 26 + 25/	19 2017 30-00	CO IN SICE		
:N 53		SACIN			
15E 135	******	1/6/451	tr		
LDTB-CF; LLER		. 18751		1	
L2 54-1-1-0.8		19AX - \$50	16-2.		
THE LOSSED INTERPRE	·				
OP 10000 INTERVAL FERNING RIG FORE	<del></del>				
ENATING RES ENT.				—f—-	
INTSEED BY				<del></del>	
······					
ON 9.40+01.2 \$5	1,62	CASTING R	f : 345	_	
S. 301 6	F> 10	8228	1	FRUM	1:3
			1		
			11		

		matte press		marie birm	mera entre entrettes promotes prime		Part Could	Amade water tottagenegen egent egen gen	dans and, and and and and and and and and and and			10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	March March Company of the Mar	fixed the the testing the testing	Fixing special sectuality ID (give)		Pales and	行に変更で	mildro wild mach derr nam		MAZK Quincau D . sadon maryami papen		
And the state of	1	3.7	1 1 1 1	99°1		# # # # # # # # # # # # # # # # # # #	34 GET 1 EFT 1 EFT 1	40 ( 88*)		9	4 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9 20				9(1	4 5 3	a di cata	, , , , , , , , , , , , , , , , , , ,		and the second s		
				**	8-4-19-4-19-19-19-19-19-19-19-19-19-19-19-19-19-	90.00 90.00 100.0	11	est 00'451		11	18 14 18 18 18 18 18 18 18 18 18 18 18 18 18	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	### ### ##############################	11. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	121 221 221 221 221 221 221 221 221 221	230.0	<u>.</u>		1	1 1 11	144 m 144 m	100.0 variation	

EQUITATION TO CONTROL OF THE CONTROL

Als of managers	Description of the state of the	23364568	and the latest and th		productivity	vers man copper		19 THE THE STATE OF THE STATE O	To the second se	removable to the first persons are considered to the first persons	All mirror (man in the control of th		freid gestehen befanne gemale, apre ging bering prace. panks effety auts gew
P 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				3 - 1 - 5			11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;					Color   Colo		3						1 12 1:1
	3,964.	7,08 6,00 6,00 7	0.00+	0.04	0.084	0.002 0.0011	6.05	6.04	5.066 6.066	9*98°	900.0	410.44 410.44	0.016

	FIELD	EMR PH 3/39 PHRAS EX				
20 Oct. 6 Co	COUNTRY 100AT20N N02,081,156 Ex 627,100 Fut 357 1.1550H.650	. 157 . 157 		<u>·</u>	ATE THA	E SERIG IES
PHARENT CATCH	1.8%	THE	ECEVACION NO.	N	F.B.	
ig Meagl From Celeting Meagl ex.	e	ABK."	E filter tal	r.»	6.f.	
TE.			TAKE PL	VID IN HOU		
N 85			SALIS		—†	
1 E E E E			PENSI	TY	1	
ETHINGNOUTER			1572			
Fire Country			DAM RE	7.75		
METONS ASSESSED.					(==	
P LOGIFO INTLACE						
ENAMING SEG TIME	:		-			<del></del>
204250 <b>8%</b> 5923350 <b>8%</b>						
			L		• · · · · · · · · · · · · · · · · · · ·	
A TICKEROLL R	[7:40	<del></del>	Tables	PE.TORO	-	
.   Pi t	FACE	170	S: 28	l ir	FROM	10
		1		1	1	- 1
		.1	1	I	I	
					1	

	-	<u> </u>		-	-		+			_					1		$\mathcal{A}$		1			<u> </u>					[.													$\prod$	
	4-1-	11													-																		1		<del> </del>				#		Ľ
			1	:	:							_	1		-									-	-			· · ·		-		<del>-   .</del>	1			1		+		-	
<u> </u>	1						-		-	-	+				-						_			= -	<del></del>		$\pm$						-			$\perp$					<u>:</u> -
<b>ገ</b>																						78																			į
																									-											1		1	_	A	_
جي أبيد	<u> </u>	4	<u> </u>	<u> </u>			qua	<u> </u>	سيسا	<u></u>	<u>-</u> -		<u></u>		ļ		/M	~	_مامرر	10-48	ار ا	كرالمر		~~_ ^			~~			·^		-yan				man		~~~	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
_	-	-		J				_									11				_L			_ -			_   _				1										_
	+~+~	4-4-	<b>∱</b> ~	\ <del>-</del>		<u></u> .	<u></u>				╪═╁╸		<del></del>				Wi	<u>~-</u>	سمامه	4-~~ <sup>*</sup> 4	<i>1</i>	سممم			<u></u>	<u> </u>	-^-			<u> </u>	-		オ┶╌		ر.لىد	<u> </u>		<del></del>	~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1~~	
<u> </u>									-		<u> </u>		1								4			c.	<del>.</del>				1				ļ		المرينات		~   ~	==-	===		=
-			1			_				-	-			-		- !	1	$\dashv$	+			<del>-   -</del>		-				·					-		· -	l		<u>-</u>		<del></del>	_
پر <sub>سا</sub> داولريو څاخ	understate and			Large Large			سر الله	PARKER.		See Single	الماسانية	d'an	برموارات والم	بهاط	اندادا	مخياه	1 P. 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	والمعالم	1.79 . 11	y ir	4.	4.1	المراوات		P. Argin	1.	4.39	NA N	A-1-1-A-1	de pu	۱. با ۱.	المارية والم	J. 100	Mail Mail	Nagariti	KURTA	納顿	الإجراب	, 445 M	July W	Υ'n
1 1	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8		3		3				3			1			1001 7 3	<u> </u>	£			<u>.</u>	1	1		·	1			1 1		1	3	<u>, i</u> il		r	1 3	1	<del>,  </del>			ľ
3 3		8		1		3 2				3		-	*	¥ .	3. 3		3			1	*	1	1	1				1		<u>-</u>	_ -		[		9.						-
<u>:                                     </u>		<u>:</u>		1		3				•			į	***	1		8 5				1	1	1	9 41		;		11.0	1	#1,212		3	ž Ž	1	1	į		4		11	Ť
57.5	መንያውንያ ተ	1 120 (120) (120)	· ውጭው ነፃም	29EG3	 শাহসময়	) গুলুকু গুলুকু	ক্ষ <u>্</u> ৰত্বসূত্ৰ	স্থান : :		1			entransista	E .		50° essar es	র ধ্যাস: চ্যাক	<b>ተመ</b> ፖር	<b>ታ</b> ግ ብርጉ ፖሌ	 	111			7			□-1·~	ì				ì		1 .	ī				<u>.</u>	]] .	
<u> </u>	LCLOS.	9. 6. <u>6</u>	<u></u> eëčëčë	લુક લે 1	ı İrşişi	ŢŖĬŢŖĮ	41541	<u>1</u> 5	<u></u>	3	÷		ignatur North		1 1	146.74	148.19	\$.50 g	4.8° 14°	<u> </u>	4 4 4 1 1 1 1		וַ וויי	ווֶין וּי				•	•						1			زال			;
		2	2	<u> </u>	<u> </u>		ģ.			ż			9 .	8	2		5	<u>_</u>			<u>.</u>			<u> </u>		Ę	730		<u>ģ</u>	á	<u> </u>		ģ			<u>p</u>	9	<u> </u>		ğ	

COULTMONESTAGE OUR ASSESSMENT

JESTINGS

FROM BASS

THE BASS IT A SECTION AND ASSESSMENT

COURT OF SECTION AND ASSESSMENT

COURT OF SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

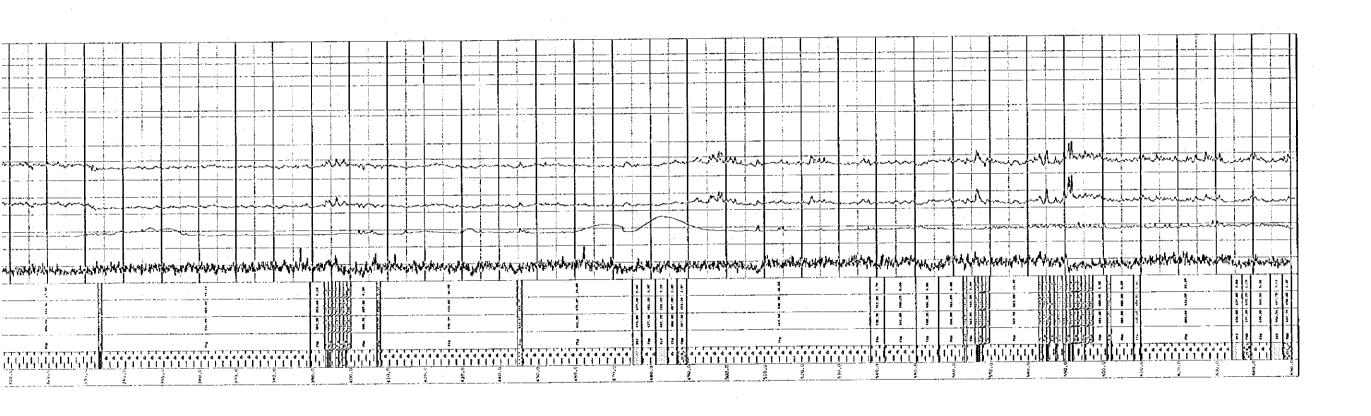
FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM SECTION AND ASSESSMENT

FROM



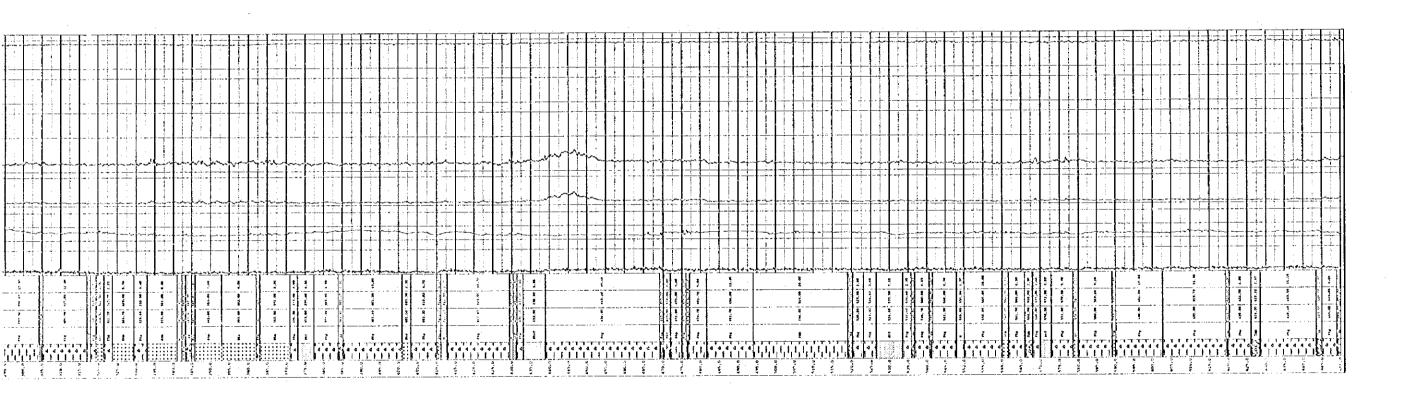
	COMPANY	DMR					
	WELL ID	PH 1/40					
	FIELD	PERAE BAS	rs.				
·	COUNTRY				1 T T	TRAILA:	v.h
	LOCATION			51		CTHER SE	
	E: 2,002,50	12.4%			- t	CONTRACTO	
ž	\$: 617,4 Elr 1	7.250					LOSS YEAR
2	THIAL DELT	(2.55) 1: 651 g			ı	TAP .: 930	
	SEC.	THÉ			ļ		
ZEMANENE CAÈRE	125		ELEVATION		}	 r.≠.	
.55 BEAT. 11-28		29:25	TERM, EAT	4	Į	Ç.F.	
					- 1		
RODOWN HOAS, EXIE						G.L.	
ATE UNING	35/11/50	E = 22/12+2€	BALING	19 IN 9/20	<u> </u>		
arts.			065811				
RETH-LESSIER		:	. £ ₹ E L				
RETHORNWER			925. FS.7	124.			
DE LOGIED INTERVAL DE 109 ED INTERVAL							
PERATING ALG TIME			ļ		H		
ELVELKE BY			1				
CTNESTED BY					— t		
D. BIT I	9.80	Tra	040190 R	2.45 2.45	143.14		110
		-		T.550	∤": <del>"</del>		<del> </del>
		1	t				[
		1			1		ţ
					T		7
		i			l		ļI

		:								1,146											.							
	**** (B(0) 7011111	<b>.</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Section beam	100 Stay	(c)	and grap the forth productions		alaste debala, greg prove	Amigraels on, fields w		aiftife bedalie	d brank	oicite amili, bjan		94.1 Feb.	1	- u u u	antine of ett. Light prop.	attenda fassil 140 hizzh	1684 (1794) 1667, 2185 (1897) - 181	11860	Elfatta (mail)	10.4-454.2 responsible	F 11996 954	Mygel (digtemeter), unterenter	ė.	!
			\ \				1			П			-		<u> </u>										1 .		-	
								· ·		$\frac{1}{1}$															1			·
			<u> </u>	4.4					.	-	-   ~		<u> </u>		)			ļ.	<u>  .   .  </u>		.   .					. .		
<u> </u>							1			+			U 								- db	#	<b>!</b>			$\frac{1}{1}$	+	
B	:	Ř.		1:1	<u> </u>					ž į	2	ă.	•	3	7 =	<u></u>	5				[ · []	)]]}}		:	<u>.</u>	1	4 2	ă ă
		2								2 3		135.3					1					Ш		1		B 3.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ž
			1		3						į	<u> </u>		3 6	<u> </u>	<u> </u>									#1	1	1 B	
arragina guna guna guna guna guna guna guna gu		ן יני <u>די די די די</u>	∐ Kungggge			业	11				: 57777	111	¥	1 2 E			i	<u> </u>	ĿĿ	Ш),		剥掉		1	<b>#</b>	1 2	2 2	<u>!</u>
						1   1   1   1   1   1   1   1   1   1	### A PART OF THE	### 1   1   1   1   1   1   1   1   1																				

1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12   12   12   12   12   12   12   12

DEPART	MENT	OF M	INERA	L RE	SOUI	RCE	s
		EMR PS 1/40 PHRAE BA	GEOPHYSIC				<b>-</b>
	COUNTRY			STA	IS TH		
WELL FLO CTT  FLO FLO FLO FLO FLO FLO FLO FLO FLO FL	10047138 N=0,002,590.4 R= +600,480.3 SU= 150.6 7.04804.460.3 100055556.3	e e	<b>5</b> 20		100	-C■ SEAV	2.76.5
EPIGGENT DATE			ELEVATION				
NT MEASU BROWN REGIONS HEASU FROM		\$ 9 Tu	S FERMI (A).		0.4 5.1		
ATE			1270.65	10 15 6011			
N 85			DAL 2 NO				
atts			DENSIT	Y			
ENTH-LECCES			LEVEL				
EFTH-IOVIER ON DIRECTORSE, AC			MAKL REG				
OF CONNECTIONS AND AND AND AND AND AND AND AND AND AND							
SENATING REGITTEE							
EDONIES PE							
CONSIDER BY	1		[		]		
N PROSERVE NO.			OCTO R				
		\$15	S1.28	Rot. I	FF DR	т	73
·			-1			f	
				l			

	-1-1			╾┿╼╋╼										<del>  </del>				: -	-	+-	-!-	1 - 1	-1	- 1	-	-	٠.	$\perp$			-	17									1			-		-1-1			1	1	1.	1-1	+	- i-							<del>}</del>	+1	-		1 !			1
<b>W</b> ~	71	77			1					H		į		l ·`	17	· ·	$\neg \vdash$		77	`	1	17-7	1	1	T			T	F	T	T	T 1	T	1		71		i		T	17		11	7	11	77		7	T	7	TI	Ti	T		Tſ	7		1	77	~F		T	7	Γ	17	1-1	1	:
1   1	- 1	1		1	4			†		i I	1					- 1		! [	11		-			1		H					1	L	1			1		-	- ;	H											1	1 4	- 1	ł												1	1	-
1-1-1			<u> </u>	4-1-		·	$\perp$	-1.4		- 1 -	<u>i.</u>	_i	ļ.,	1	.1.1		-1-	ĻĮ.	1	4	.1.	Li	_ļ_	1	.1.	J.J.	-		1.	1.			1.1	.   _ !		Ļ.Į.,	.1.1			L.L.	1.1			<u>↓</u> ↓.	.i.	-1-1			1	1	. L.	4.4		_ե_			1	11	_ :	_L	LI.	11			14	. [. ].	_1	į
111	! !		_1_1_	_1_1_			<u> </u>				1		LL	<u> </u>			$\perp$	<u>: L</u>			1	L		1	1	1			Ì	Ţ	Ĺ.		- 1	_[_]							11			<u> </u>				LL.	1	1.1.	. 1_1.	1.1	-1. ż		L L			1.3	1		1		- 1		1		1	:
1 I I	1	11		11	1				1 3	:	1		1	Li	11		ı	1	1		- 1	1		1	4				į.	i	İ		3	1 :			1.1	11		1 }		1	1		1	11	1		1		1	. 1 :	- 7	1	1	11		Li									1	ŧ
111	- i	1	11	1 1		:					1		1	1	$\mathbf{I}$		1	1.1	1				- [	iΙ		1			1				1	13	.				1	Н		-   -			. 1	- 1	1			1. 1					1 (	11					11						- 1	į
<del>┋</del> ╌┞╶┼				4-4-	-			++		+		+		H	1 1		-		-	+	+	H	+	1	1	1		-	-	+	-}-	1	1	╁	+	++	+		+	H	1			-	$\rightarrow$	-{-}		- 1	-	+ -		╁	-1					+	1.		11		1	H	+		+	-
I I : I					<del>-</del>				-	+		<u> </u>		1-1-	1			ii.		4	- <u>-</u> -	1-	-	ĻĮ.		H	1	Н.	4	1	ĻĻ	H	1	-1-		÷ŀ	1		- !-	l-ŀ	-1-		LL.	-L		4.1	<u> </u>	-		1	ш	1	1	-1-	∔-	. <del> </del>		1	.]		ļ. I.	4	-1-	1,	ļ.,	- Į 🗼	_ļ_	!
HILL		- 1	3		į			-   1		1	1			1		- [			1	-	i		-1	i I	1			<b>[</b> ]	i		li	H		1		i	ļ			H			! <b> </b>		:				Li			11		-						1	1 1	1					- [	i
H! I	-; ]		-; L	11	1						1			1 (			1	- [			į	1 1	-1	1 I			1.		1	- [	[												l		i I	4	1					1 i		-	1	;		1 1		1		11		1				i
$\vdash$					<del>i  </del> -	-1-	-1-7	· [ ]			1		1	1 1	-	1-1	· † ·		1	1		i t	~f~	t l	1	ĝ-	1:1	-	400	- †	-† -	1 1	1	-	- +	† [-		4	11	. ‡	1 1	1 1	i -  -	† 1	· ‡ -		1	-7		1::	11	1	11	-+-	†-†-	÷	+	1	17	-t	1-1-	1			1-	+++	-1-	- 1
1		1	1	1		: 1			1	H	! ]		i	H	į		-1		1	1	į		- [	H	1		ΙŅ				i									H			i	: 1	î		1				11			-	į	1	1.	M	4	Αl			1	- 7				ż
111		- 1	i	1 1	1						i I	į		li,	L.	أملا	ير ل	J.	11	لئہ	ند	Li	人	ا. ا	ا∕أب	IJL	ΑŊ	: Y	*~		_ }		1.1	ا ا	Lــ	1.	1 L	_	- 1	H	L	}		L L	É	i J					$\perp$ $\perp$	L	يزسراك	χĹ.	ملدا	وبنسوا	- y	IJl	المال	/  \	· J.,	-4	~l			1. 1		٠.
<u>-5</u>	إسلم	بإسا	ᆚᄉ	<u> </u>	11		21-1		$\wedge   \wedge  $	<b>'~</b>  -	┾╌┼		<u></u>	IJĨ	77	1.7	T	7	1	;		1	1	eg		1	1	H	11		77	~~	١ .	1	1	1	Ť	T	~~	$\Gamma^{-}$	T	7	7	<u> </u>		7	*	~~~		ትግ	17	Y 1		1	71			ſĨ	1 ~			1	4	~~	1	-با	سرار	-
		T	-1-1-	.1.1.	ŢĽ.				-1:			<b>=</b> =1	Ι		1	- 1			- 1	1	<b>-</b>	H	-1-	_	-	1	4.	$\Box$	. 1	=	7	1	1	-1-	#	#			-2	$\vdash$	1	-1-!		: 1	-	<b>-</b>			1==	1	17	1	-12	1	7-1:	1	二	1		_ \		1	$\overline{}$		1	11		
ł	- i	1		1	1				1		1	1		1 1	1 3		- 1		1	1		1	- 1	. 1	1	IJ	14	•	1 1	- :		1.5		1			1	i	3	11		1 1			† ]								J	ĺ			1	II.	1	1		1	1	-			- 1	i
			1		1						i I	ì	:		9		-1		1				.11	: 1	ام	l A	J/₹	بإرب	Ų.	- :	1		1		- [-	1	Ė	-	-	1				1			1		'				1	. [		أبيل	الأسا	Ш	1	ル	$\sim 1$	J	<u>.</u> : [					
			4-		4-				$\sim$	<u>~∤~</u>	##		<u></u>	\ <u>~</u>	1~		~^ <del>{</del>	^+	7	$\sim$	$\sim$	ጉተ	<\``	t	~1		1	11	-		+	ļċ.		- F-	-		: <del></del>		-4-	<u> </u>	+	-1-				==	-		<b>├</b> ~~	1	4	!≏	1	$\pm$	-ΥΥ			<u> Y``</u>	ኅ~	<u>~ </u> _			*~		<del> </del>	+-		÷
<del>                                     </del>					4-1					<del>-</del> -}	4-		l		1-	+					+	╁	1	-1	∔┨	1					4	-	1-	1-		⊹⊢		$\pm$	1	<u> </u>	-	-+-	Н-		$\dashv$		‡	<del></del>	+	4	1	1-		-1-			i		. [ _ · · ·		<del>!</del> -	<b>∔-</b>  -		ļ <u>i.</u> .	1-	-4-4-		-
1.1	-! [	į l	1	1	11			- 1 :	1		1	1	1		1 1		-	i I.		Ì	1	1 :	1	: 1	il	li	1		1		1	1	1	1	-	<u>:</u>				1	1.1	_			ļ.	1 1	- [		1 :		1 3		- 3				1	1.1	1 :		}	į	- 1				1	ĺ
				$\rightarrow$ $\bot$	Į Į	-1-		- [	_ ]	1		<u> </u>	1		J.	$\perp$		7	7	7	7-	17	4-	- 1	L	LI	10	LŢ.	-				1	77		7-1-	77	$\top$		$\Gamma \Gamma$	1	7	-	7 F	7	5-1	<b></b> -	~	1	.[	7	+	-	· I	-1-	41	٠,٠		4-1	-1-	J	<b>-</b> -F	٠,-	-	1=	-	-	1
<del> </del> —		-+		╼┾╶╂╌	+-1			++	-1-		₽₽	1	⊬	1	1-	7	-	+	-	<u>.</u>	{-	₽;	-1-	1	-	<b>⊢</b> ∔		-1-	1	+		1	1 -	-}		∺	+ \$		-	<del>I ¦</del> -	+	-1-4	-!-	<del>.  </del> -			-		+	1-1-	+	╂╌╬╌	- 4 - 4		44-	4		1	1-	1	<b>}_</b>  -	∔∔		<u>-</u>	1	<del> </del>   - ‡	_}-	+
⊢⊹-ŀ		++	44.			·- -			}		‡. I.	. <u>.</u>		1.1.	4-4	-1-		-	الب	<u>-</u> !	_ <del>!</del> _	1	11-	<u> </u>		<b> -</b> -∤-	1-		-			<u> </u>	Ľ	44	-4-	<u></u> - -	-		4	L.I.	-			- [ -				4.	ļ	1-1-	₩.	4-}	1 :	_	₽.	1	<del>   </del> -	1	4		ļ-   -	4-1.			14			!
	1	1		1	1	.	. [ ]					1					-1	1.	i I	1	-	1	11					ı					1						1			1 1		٠,	1		!	. 1	1						1	i I	!	1		- [			;			1 1	1	i
		-	11			ŁL.	L <u>l</u>	لمالم	. [		1			1	Li	للل	]	٠.	بلبان		ر جدی	<u>.</u>	M.	با	J	يلحا		L	لرارا	امله		L.	ــــــــــــــــــــــــــــــــــــــ	أدمام	ر اید	l.	لحل	- 4 -		LL	ن ل	ا. ا	٠	£.J.,		ا ال	ليجنب		ا ا	7-"	لملل	١	. له	٠,٠,٠	٦.	١. ا	l . i	LJ.	L.,	. ا	1	4 .	.		للل		L.	Ċ
				<del></del>		2	44		****			- max		<u> </u>	7	-: F		$\mathbf{U}^{T_{-}}$	T	1		17	utili	$\mathbf{n}$	m'	nu	ΠĞ	ΪĬĬ	ũi).	تري			Τ.		Ť.	<del> </del>	"if	لئتن	Ī	Ţ.,	l Trick	تتات		<u>رياء</u> 	$T\Gamma$	iii E		ŤŤ.	'nĩ.	<b>,</b>	1	<u>. T.</u>	ŧĪĭĭi	ПÌТ	THE	ĬĬĬĬ	ΠÙ	ďπ	Ť	τĬĬĨ	ìj±≃	ŤΪ	Ti.	1.1			iΓ	=:
						3								! !	-	3		Ħ		2		i	h: h	*	: lif	iiI	i î î	Ш	Ш	1	ä		:   <u>:</u>	1	į	2	П	3		)	1		2			3		5	N	1 3		2 2	HIII	HI!	Ш		11	M	=	141	1	1:11	· [] ·	-	•		Ì	
						8								1	·   -			ij~~		•				1:1		M	ŊŴ.	Ш	F)	t	9	-1-	1 1	4	1-		Η̈́	3		9	1				λ.			1	T)	4	<u> </u>	8 1	HIII	HГ	an i	M	HÌ	Hi.	1 :	HH	ſΙŢ	Ta fa	112	131	3	-	11	
						ŕ								}	-	2		H		5			H-H	- [-]	5       <del>1</del>	iH)	IJŁ	: #1	Ιij.	i	ž		E   E	ž	ı	£	Ħ	Ē		1	Į		ž			\$		1 5		1 :	:	#   #	团造	31)	.[[]		k (),	J),:	] 🐔	1111	)] i	[4]	: [] :	įį	ž	i	H	
														1 8		8		Ti-		*			НŦ	9		Ш	HΕ	П	IП		-	-1-	8	4.	1-	\$	- 11	=	_j-	3 P	1		*		$\mathbb{H}^{-}$	5		,		1 3		4 5	ПП	Ш	TII)		ΡÙ	TÍ.	•	Ш	ી ર	Te te	ŧij.	11	<u>-</u>		H	
														Ĺ	. 1.	ź		Ħ		ŕ			HE		· [1]	ΗIJ	$W_{ij}$	ĽĦ		İ	£		ž   ž	1		3	Ţ.	ž	1	3	1		Ĭ		Įi.			1		] :				11		J[1]	ĦΗ	<b>#</b>	1 2	Till	∦] £	15 3	i Hi	!	É	i.	ŧI.	
														Ι	1			11							JII	IJŤ	00	Ш	III.								$\neg 0$		1		I —				].[			1		JT.		. [.	ШЛ	Ш	JIII	ШU	$\Pi\Pi$	HIT.	1	MJ	$\Pi_{-}$	1.1	. [[.	1.1	_		ŢŢ.	
. ne šesn		***	e en en e		TS 87 TS			***			-			<u>  -</u> -	_L_			년					12	1.1	Đ,	עוו	ززرد	0 <u>11</u>	بيت	<u> </u>			٤٤		.L	. <i>I</i>		_ :	. L	-	Į.,		ž.		Н_			1_1	()	3 3		É	إنك	JY.		لغرزا	را) دا	班	1 2	旭	J.	1-1	1	Į š [.		[	Н.,	_
C 1 1 1 2	, , , , , , , , , , , , , , , , , , ,	3. 7			90		$J_{2}$				o h	1	7,757 3055	l -	-11	1	1 1	ıfı'	ហ៍	11	'nï.	'n	1 : 0	11	Ш		ďŰ	dî i	11	4 4	4 4	ه'ه	4	l l'i	`[•ˈ	4 4 4	ં ન	<b>ં</b> 4 •	֓֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	'nI	4.4	4 4	ه ٔ ه ٔ ه		] [4	e 4	4 4 4	•	ſ		4 4	ri la	ď		li i	11.	Ιij		11		1, 1	П	اراار	i i	1 1 1	T T T	1	T
4 1 200	1	6.	9. 15 E	1.44	.6.		1.0		150	1.5	Ť,	100	1,40		_)	<u>i'l'i</u>	<u>'U'U</u>	<b>'  '</b>	<u>'1'1</u> '	<u>1'T'</u>	<u>:''</u>	<u>L'1'</u>	i 'A	ĿIJ.	14.		l U		<u> </u>	<u>[                                    </u>	<u> </u>	⊒L.		1		<u> 14</u>	<u>l</u> L	<u>i  </u>	<u>[ [ [ ]                               </u>	111	<u> </u>	11	11				11	<u> L</u>	i	111	<u>.</u>	11		11	ĮD)	儿生			<u>"1"</u>	佳	<u>) '''</u>	11.	10.1	<u>L' II</u>	<u>'1',1'</u>	111	1	į
					•					-		-		•	•	•	•		2			9	•				9					c	D	D	E	•				•	,		-	•																								-



DEPARTMENT OF MINERAL RESOURCES

COMPANY UMR
WELL ID FN 2/49
FIEED FHRAE BASIN
COUNTRY STATE THAI LAND
LOCALISM COMPANY STATE THAI LAND
LOCALISM COMPANY STATE THAI LAND
LOCALISM COMPANY STATE THAI LAND
LOCALISM COMPANY STATE THAI LAND
LOCALISM COMPANY STATE THAI LAND
LOCALISM COMPANY STATE THAI LAND
LOCALISM COMPANY STATE THAI LAND
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM COMPANY STATE
LOCALISM C

194.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		
110.0		
130.0		antian, cy serving
1860.0		
170.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SECTION SECTIO
140.0	TITLE STATE	SERVICES SERVICES
7,40.0	SPT CYTE STATE AND AND AND AND AND AND AND AND AND AND	110,3-11,3-y cee
0.00%	20	construction (assistant parties) of the construction of the constr
210.0		
776.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	obl meritaria, des jantitet af fegallite parent
230.0		annette (re
5790.5	20 TF 0 TF 0 TF 1 TF 1 TF 1 TF 1 TF 1 TF	dell aren mer enterleigner en meren
250.0		ACT THE
0.040.0	*	de art lycom medalimination & 2
869.9		Sense of management of the sense of the sens
0.052		with the desiratio, index of heatens.

							te pulty year fames			de plante and			17.000		is a section				<u> </u>						
Private to intrins		· (w) and distance	den rame.	Test bushing the	America (de granço), sur			ten et dimest birth	bosanien ti be	il pigeod-pisson od denomir-pesson	7871 1234	į	April Mary Bright of	10 10 10 10 10 10 10 10 10 10 10 10 10 1	tenno el lestitunates.  series E. le sectedità. Le		•	 # T 11:00 # #		de se	(miner of fores)				
																4					90	•			
eser e	***	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		97 (97)	33.	3 3 3 1	R 87		\$*:-	97:	E-7	14	# 't		# 19 4 1	9	13.00	e de la companya de l	E	910			414	47.0	
= = = = = = = = = = = = = = = = = = =		E   E   E   E   E   E   E   E   E   E		# 1	# 			444		11	113	**************************************	# P P P P P P P P P P P P P P P P P P P			[.]				إإدا				#   ************************************	
	186.0				\$1,1,1,3,1 88	230.0		9 9 9	<u>'i'i'i'i'i'</u> 	250.1	, gg	9,02			<u>ទៅដែលប្រជាជា</u> ខ្លុំ	<u>(1614)</u> * 				<u>*    '  '    </u> 0:00	<u>''</u>	<u>                                      </u>	0.024	<u>                                     </u>	14,

DEPARTMENT OF MINERAL RESOURCES

COMPANY EMR
WELL ID PH 3A/40
FIELD PHRAE BASIN
COUNTRY STATE THAT LAND
OTHER PROPERTY
STATE THAT LAND
OTHER PROPERTY
STATE CONTACTOR OF CONTA

Collegency				2	}				PAL C	· ·				*	
		1 1	$\perp \perp$		<u>i</u>	2 2				!	1	<u> </u>		<u> </u>	i
ä				l		3			1		$\perp$			1 1	
18			.].]_		<u> </u>	.[[]]		,	_	<u>                            </u>	<u>.</u>		<u> </u>		
														<u> </u>	
, February 1															
130						$\ \cdot\ $							· [ · . ]		
i etti			$TI^-$								T				
	!	1 1	2 2	2	*	1 1	*	1 1		* #	3	\$ 5	1 1	1	
13		1 2		1	ž	40	1				1	1	: 3	3	2
	<u> </u>	1 1	3 8	1	*		4,141			, i	8.		1 1	1	2
				<u>-</u>						2 2	-   -	· · · · · · · · · · · · · · · · · · ·	1 2		
		23								֓֞֞֓֓֞֓֓֞֓֓֞֓֓֞֓֓֞֓֓֓֞֓֓֓֞֓֓֞֓֓֞֓֞֓֓֞					
		6.00	0,00,1	6.	130.0	0.04	0.00.0	9,012	- 1	240.0	2.025	240.3	300 th	อาการ อาการ	:

	52.5	IN	SIAT	E THAI	
E DEATLONG No. 7,043,504. Er 423,000.	52.5		SIAT	E TIAI	
%: 5,033,503. \$1 €23,000.	52.5				
₹ E: 423,6:#.	52.5				čenyjmes Lituali Diok
में कहा है। में कहा में में					I LONG YEAR
3 a > # 3				CAPLE	
6 4 6 6 6				i	
SA PAN CO MIN PAN (1827)	79.9	36.4			
TOWNING INT BE		EDE/NOTION		F.5.	
6 MEAR. FROM	ASO AS	FEBRUSALIN		(·.+.	
HEATING MINE, IN SH				5. t.	
75 23 (174)		fritt Flore	IN HOLE		
b No		SAL' NI T		-1	
es tod		0283171			
PTH-INITIEM		SEVEL			
114-15143		12. 15.	72°4,		
H LOGUED INTERNAL F LOGUED INTERNAL		<del></del>			
EVACING NO TIME					
CHOP BY		<del> </del>			
INLEGED BY		† · · · ·			
N BONZINGE RECORD		ASSNO HE			
	to.	SULE B		1.34	\$ 26
, elt rese	***********				

N	A Michael A	il est			ac our	Tage 1	u x	1	33 44		2000	
				<u>-</u>  -	8				- -	Ī		
10.01					<u>:</u>							
					· · ·				———			
0.62									<del></del>			
0.04		·										
						_						
0.0					: !					<u> </u>		
\$0.6					•							
9.09					:							
÷.	**************************************										•	
30.9					<del></del>						İ	
3	6 6 6 6 6 6 6 6 6 6											
	5.5 B (2° b) 5.4 B		<del>i</del>	·	•					!	1700 10 10 10 10	
3.03	2 B 2 B 2 2 C 2 C 3 4 B 2 B 3					<del>-</del>			···-			
0.00			-	-	١,	_	<u> </u>		+	1		
9												ı
			3									
270.7		<u>.                                    </u>			<u>-</u> -				<del></del>			
	4 4	-		+	+			- <del> </del>	+	_		
e, er		 -	<u>.</u>	2	*							
9.09.0			8	-	-				-	Ment	magel, mettyftigtundit	
					<del></del>							
0,05		<u>.</u>	- <u>-</u>	*	R							
6.0												
	; ;	<u>-</u>	1	-	;-	$\bot$		+		*		İ
70.0			3								4.00	
		1	5 F) 3	制一	-	-∦		1 -		1		
¢.		1	3	-		_						
8.8		ļ	<b> </b>	l	ļ	ļ	<u> </u>			ļ		
		<u> </u>		- i								
0.00	1111		·						<del>_</del>			
6.9		ļ	ļ									
					- <del>-</del>				·			
9												
9		<u>-</u>	ŧ									-
2												
6.												
٠ <u>د</u>				-								
e g	# # # # # # # # # # # # # # # # # # #	_ <u>-</u>			<del></del>					34,624	141	•
		-  -	- []1	-	-				-			
ñ.6			:_							<b>-</b>		
	; };; };;	<u> </u>	į					•		1	4	
: 2												
0,			i		- <u>-</u>					# # # # # # # # # # # # # # # # # # #	ţ	
							<del></del> -					
2		<u>ē</u>										
e e	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓											
	11	i	1, 	- [								

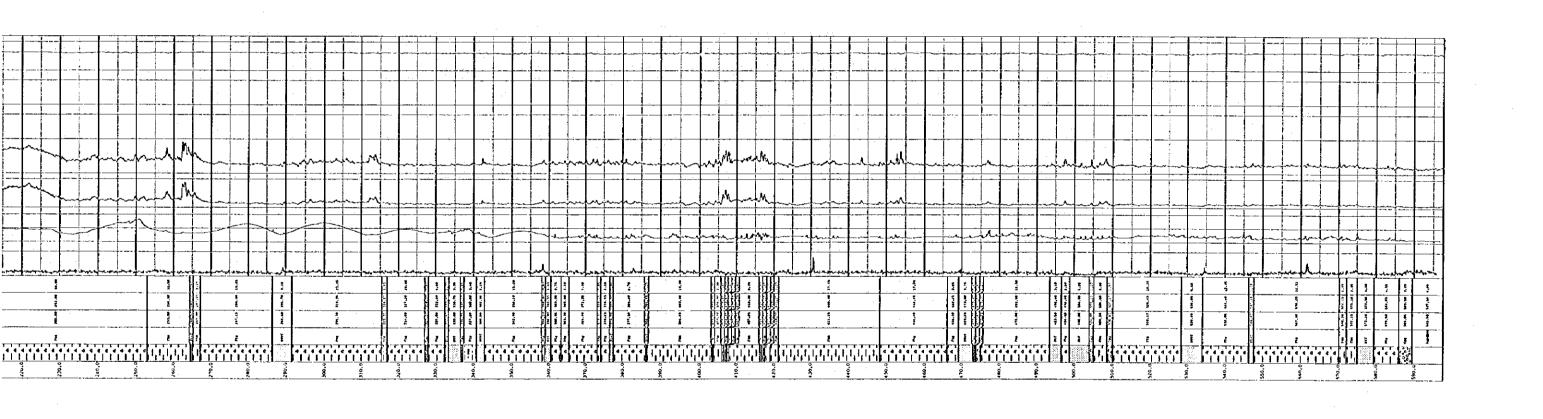
ON CANADON ON CANADON DISTRIBUTE ON THE CANA

	A of the second	mentari and me		PATTON		<u> </u>	11 hadited	The real part of the real parts of the real part	an der der der der der der der der der der	,					(a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b)		· · · · · · · · · · · · · · · · · · ·	in the first of the second sec					promise in the second s					441	.663.Tab voiger	, i	- <u></u>	* -
				•				Age of the second secon	1.4		]]	-		5								-	mmy and a second				-		-			
		Transfer of the second		# P	5							7 4 2	1 1	P (*)	•		•						8.11				-	**	i l		1	
	ET STEEL STEEL	# 47 PA			Š	į	# 5 # 5			e E	圍	1 1	1	1			i	4					8				1	1			1	
			#   {                     4 4 4 4 6 6 6 6 6   4 4 4 1                 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			* ************************************			2 7	1111	[4:1:1	I 3	£ Z	2   (*(*)			<u>#</u> ŦŗŦŗŦŗŦſŦſŦŷŦ ĬŗĬŗĬŗĬŗĬŗĬŗĬŗĬ ĬŗĬŗĬŗĬŗĬŗĬŗĬŗĬŗ					2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 N 3 4	<b>B</b>   4   1   1   1   1   1   1   1   1   1	1111		1	1	11.11.11	1111111		
2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$70.0 \$40.0	5.07. 6.0	0.026	9.644	3.00	0.0.4	510.0	9,00.0	5 5	4.06.4	0.0	430.0	0.19144	0°00°)	0.024	9	400,0	340.0	370.0	350.11	9 * 9 9 9	340.0	0.000	9.056	6.414	3,004	340.0	9.49L2	9 1	3.5	230.0	978.0

	COMPANY	DMR					
	WELL ID	PH 4/49	GEOPHYSI	CAL LOS	;		
	FIELD	PREAS R	1514				
	COUNTRY	111.445		s	TATE	THAT L	AND
	COUNTLAN					GIPER FE	R/) (65
	#:7,014,566. #: 620,008. #ELE 164. #:7664TH:597. 102/140:590.	525 541 5 u	<b>年</b> 3	e			
PERPARENT DATIN			BUEVATION			F.D.	
LOG HEAD. FROM		APO	ME PERM. DAT	<b>ч</b> я		D.F,	
GRIDLING HEAS. FROM						G.L.	
UAT E				UID IN HO	L		
PON No	!		SALIN				
THE ESC			ZENSI				
DEPTH-INTILER SELTH-LONGER			PAK NE			1	
TH LODGED INCLEVAL			- FAX. NEX	1452.		-	
HAN TOO SE INSTRUME						l	<del> </del>
SERVING NICHTER							
RECORDED BY							
CINESSED BY	i					l	
EN PORCHOLE RE	*045		CASING	AESUAD			
	N 3M	10	SIZE	¥./t.	100		10
		Í		T.:-	1		. [
					1		T
							L

	7	TY	M	11	7			<u> </u>			_				11	1		1	-		11	#		_		 	1-1		1			-		
711		+	++	=}-}-			-	$\rightarrow$	1				-		++	+			╂	<u> </u>				+	$\vdash$	 -	1			<u> </u>	-			
																		ĺ				-						-			11			
4																- -				-												_		
11					_	<u> </u>						1				$\perp$			-			_	.]				.					$\perp$		
												ļ.,	4		11	<u>۔۔۔</u>		الرال	y. Ja	m	++		1			 	4-1	<b>₩</b>	1	~	<u>                                     </u>		سمهر	-^
				7-1-				$\widetilde{+}$		====		H		-	1 +	= =	+-1	Ŧ			+ +					 	+		1-1					
									<u> </u>	_ _		<u> </u>		<u>                                     </u>	11	$\downarrow$	$\downarrow \downarrow$	^ر ل				~	1		~~	 	$\downarrow \downarrow \downarrow$	.W	M				سمار	^
							1.	-   -									+		-				1-1-	-		 	$\mathbf{H}$					T		
																	1	_						_				<u> </u>	1-			7		
							$\dagger \dagger$	_			+		+-					-						+						-	+			
1		<del></del>	<u></u>	<u></u>		يورواء ححا	طمعاد إ		•	3	 		ĨĨ	- generales		<u> </u>	******		1		<del>. E. (1944 - 1944 -</del> B		-	and made	<u>~~</u>		4-4		1	<del></del>	م ( المعدد )		المحمودية	****
•		1			· ·		1		\$ 3	1		, i			1	1	1,000		3		t t	_	_				_	3						4 4
: [		1					ţ		ž.	4.101		1	2		1	3	3 2		E- 81		1				į	 /***		1		i		1		Ę
	7.3.F.C					Turks sunding	9 1155 2.1155 2	NIE ( E. N.)		,					į	1	į	<u> </u>	2		į				ŧ	 		į	¥.	Į		ì		ē
ЖI <u>.</u>					ૄ 👸	งหู <i>จ</i> ู้หูจู้ วันวักประ	We is					1111	<u> </u>			<u> </u>		$\{\{i\}_i\}_i$							<u> </u>		<u>;;{};</u>		<u> </u>			<u>{</u>		11
<u> </u>	_ <u>\$</u>	<u>.</u>	<u> </u>	<u>.</u>		ğ	\$	:	<u>§</u>	<u></u>	9.	98		<u>.</u>	8	3	1,0,1		96	<u> </u>	96		92	520		 	इं	3	, , , , , , , , , , , , , , , , , , ,		ç.	8	90	

CONTINUES THE CONTINUES OF THE CONTINUES



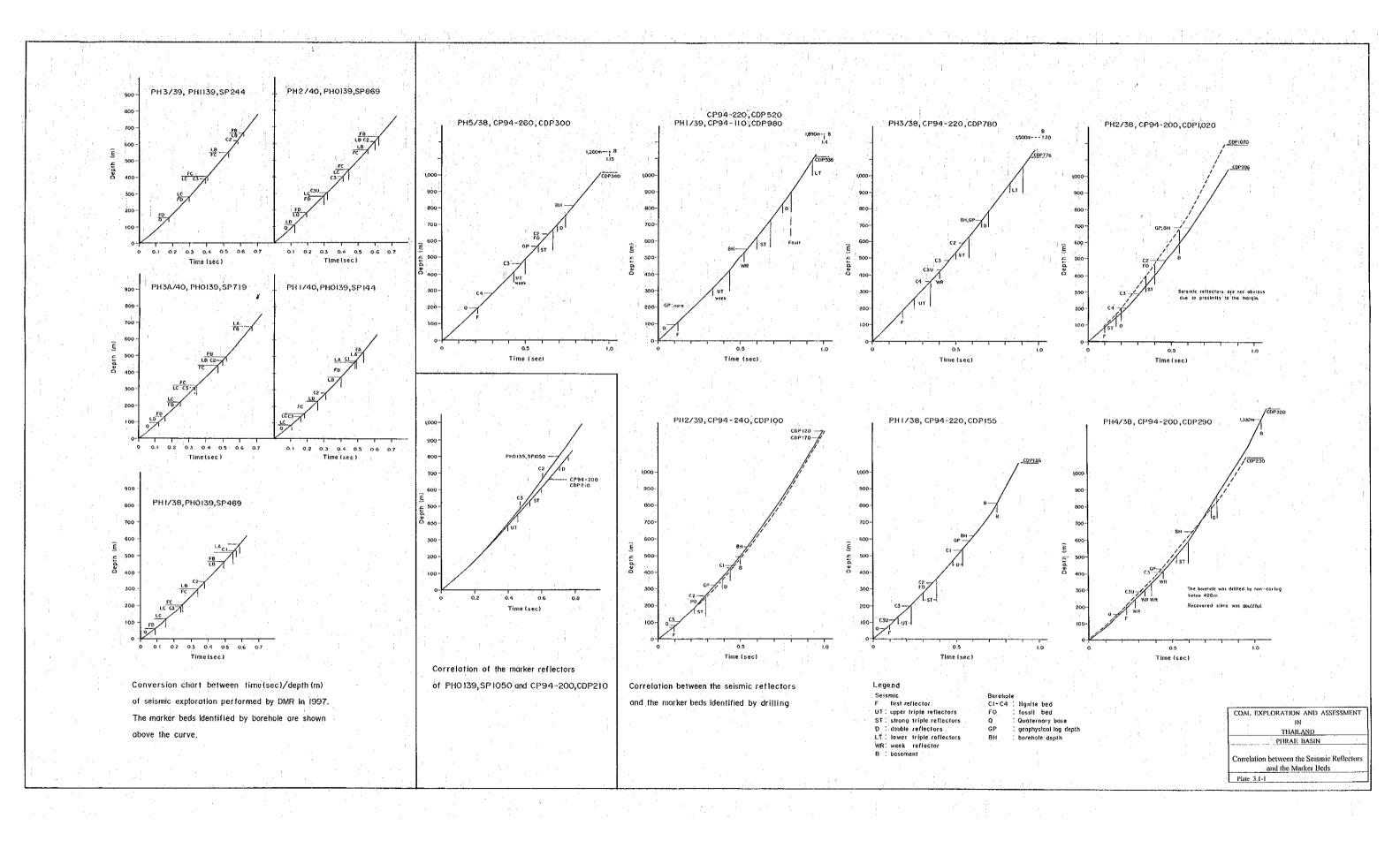
DEPARTMENT OF MINERAL RESOURCES

COMPANY DMR	WELL ID PN 5/40	
FIELD PRIVATE BASIN	COUNTRY	STATE THAT LAND
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE THAT LAND	
COMPANY DMR	STATE T	

																			T																	-
To Section 1																																				
Attack:									1									a.m.		1 11	y 84				# 1 m			A service	1 i					1		
	ļ								Ė		<u> </u>										1 2		-		- -		}	* Z	3					Ĭ	·	_
		<del></del>								·		<u> </u>		·	ļ <del></del>		-						<u>.</u>							· ·			 			-
	-		-							•		F 4		ļ						<u> </u>			-   -	-		<u>-</u>   .	_ <del>-</del>		-						·	-
								<u>-</u> -							ļ			·		ļ		<u> </u>						-								-
\$ E		3 2		8 2				:		K	;	8:17	4 5	8, 5,	!			27.22			1 1	;	•	 •		: ((	,		1							
1 5 2 5		<u> </u>		*			-1,		41.88 41.0	4,1	a tal	101.00 104.1	1.12 1.12 1.13 1.13 1.13 1.13 1.13 1.13	8		3	ertet   terro		8:41	1	8 8 8 F		- 1 - 1		1 1	10 m	17	19.40	} } 							
1991	   	e e e e e e e e e e e e e e e e e e e			*		7527324	 779 <b>8</b> 07	i i	 ! ! 1   1   1		ž i	1 1		1 2 2 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-	· · · · · · · · · · · · · · · · · · ·	1	<del>-</del>	i i	1		<u>1</u>	1		í		. I	l			.   .			-
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					رد د				a'a'a'             	54 6 6 3 6 6				S S S S A A S P 1 S		4 4						c c		9 '9'4 <u>1</u> ' 1 1, 1		: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(*;*;*;*;*; ;*;*;*;*;*; ;*;*;*;*;*;	7( '(*) !,!,!, !,!,!,				4 4 4 4		
	0-01	38.6	\$10±		e		9.0	0.		6.00	4		3		•	o 0	un.⊒.∎ 9 2	**************************************	ులు ఎక్కవి కే క	ن <u>د ندن</u> ت و 3		<u></u>	.142.621 5	<u>:::::::!</u> ;	# J.J <u>E</u> L. 3		_tJ_U	اعلال ۋ	action(); 3	CCC	<u> </u>	<u> </u>	<u>. I. (.) (</u> -	<u>(114</u> ) =	<u>                                     </u>	

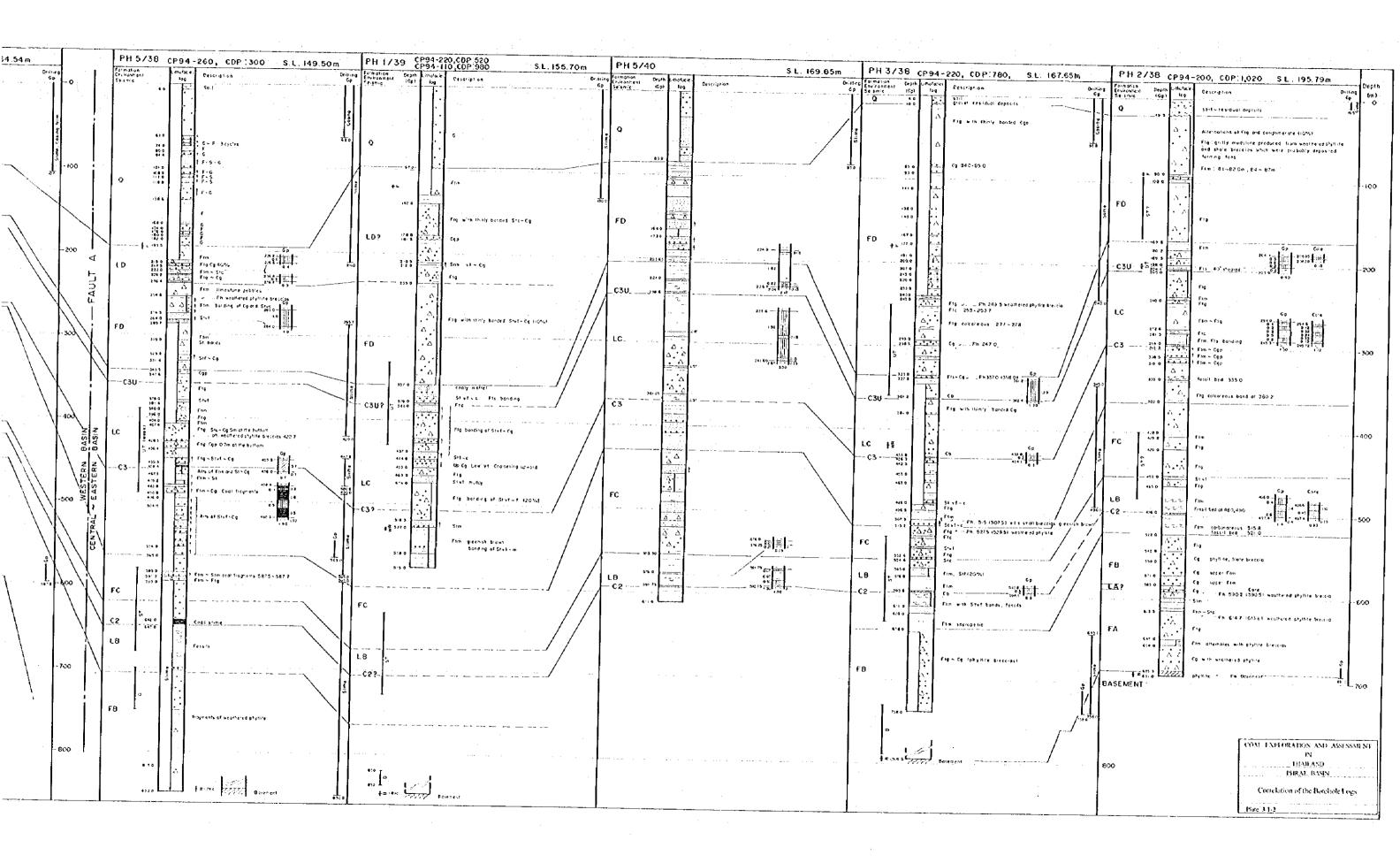
COM ANTONOMO CON SOURCE PARTY SON PARTY SON PARTY SON LOS ASSESSED OF SON OF PARTY OF COMPANY OF SON OF

to the second se	417 (m. 11.) (m. 11.)	and the second s	10 c c c c c c c c c c c c c c c c c c c	5.7	7. N. G.					· 		(a) free (a) (a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	C Vin			The state of the s			Parameter (1)	b. (1)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 V' 1 W 4 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a a a a a a a a a a a a a a a a a a a	and heavy and the second secon	0.11	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 2 2 2 2 2	3	a a according	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 
**************************************	376,10	1 :	 			· 	1	# 17 T				11,30 Pfc.tt 3,4	2 11	M. 14 M. 181.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9776	***	20 B 7 B 7 B 7 B 7 B 7 B 7 B 7 B 7 B 7 B	:	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.15 1.46 4.18 1.46	#: #:	80 100		M 12.W	# L		 	2	R 12 12 12 12 12 12 12 12 12 12 12 12 12		5	3 3
		 	?	1.			<i>!</i> "***********		1		2 2	11 To 12 To	į i	2 3 4 60 4 60 4 60 60			; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		<b>     </b>	<u>;</u> 			1100		£	· È		i	• (   1   1   1   1   1   1   1   1   1		主 1903 日間	2 E		<u></u>	



-		Ospin For	H 2/39		40, CDP100	S.L.	48 56m		1/40		,5P144 ,5P315	\$1	L.151.68m	Р	H 1/38	PH013 CP94	9,5P459 -200, CDP:160	S.L. 158	81m	P H 3/	4/40 PH	10139,SF	P710	S.I.	. 158.82m	PH 2/4	10
		(m) End	nation Cepth Darket Cepth Inc (Gp)	Limitories	Cescription	· · · · · · · · · · · · · · · · · · ·	· · ·	Brilling Formation Environm Gp Seismic	Depth (Carlo	Tog	Description	. · · · · · · · · · · · · · · · · · · ·		Dritting Foreite Gg Seism	Opposition Countries (Constitu	theteries to g	Description		Grillin	C	Depth Life	States Descri	·		Or Ali		Dept 1Cp
		-	54 50 C 3	Δ. Δ.	Co restor resid			LC - C3 c	123 50 123 50 3 - 134 60 LC FC			726 60 - 22 - 22 - 22 - 22 - 22 - 22 - 22	645	F0 C34	<u>fD</u> (180	۵. د د	Shaffig College Colleg	1970 1970		LO	0						" 162 10 <sup>-</sup>
		200	215 70 225 00 70 237 00 245 15 247 30 27 50 27 50 27 50		Egn. 51( 204 50- 220 30 - 224  C9 245 15 - 247  E1 257 60 - 258	20730 50 243 43 - 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		FC	FC 528.6 4	Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ	256 50 - 25700	244 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	023	C3	C3	- A	Fire Fig. Cg 227 Q	0.55 1.10 1.10 1.55 0.50 1.10 1.10 1.10		FD	2074			277 9 0 6 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_ <u>io</u>	197 50 202 0 201 0
		300	1 274 80	A	Distance 262 004	237 4 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Somple So	LB	264 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		200 datemi	279.00 July 1.40	9710 , 672 , 673 , 7070	CSO	#C	Δ Δ	Skarea sligstry	Cb 332 25-334 48 625 Cb 332 25-530 99 603	- 11	LC 	Δ	A		256 8 0 70 0 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0		- 230	255 0 301 63 525 0
		400 - FE		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cb 443 49- 443 5-			FB	18 -32100 H	Δ	Sr. Cg 20-30	24 25		LS	373 33 387 30 382 35 413 93		File fossis  Fig - File Song's  Categrous bords  Cottoreous bords  File - Cg P  Shit  Suff-Cg P	346 63 m. 574 0 4 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		FC	A A A			771			418 40
Legand O FAJFÉ	Cobble bed at the bottom Ferbary fan lithadies with this fluxed	500 LA	521 00	5 (A)	Intertanguing of	ton ~ fluvigit tocles		7	18 469 50 476 60 11 11 11 11 11 11 11 11 11 11 11 11 11	\[ \frac{\lambda}{\lambda} \]	4*6*0~47670 C	C 10 C0		FB	FB 0 145.55	Δ Δ Δ Δ Δ Δ	Cg P Weathers phylose	Locustone	Breecio	FB (5-)	<sup>491</sup>	( 0 0 3		456 2 0 10 10 10 10 10 10 10 10 10 10 10 10 1		FC	
	Mainly consists of Figit/Ipper horizon) and Ogicwer horizon) with intercalated thin Og or Stille.  Fig consists of mudistone with a small amount of granutes Mudistone is weathered physite broccia. Og of the low or horizon consists of partially wouthered physite broccia.	600	554.00 <b>E</b>					FA	۸	Δ Δ	Sr=Cq 20×30/A	• 		LA			Cg - Stul Aiteinatio	ns of weathered phyllife and Stimming						42+0 - 70 0.0 - 70 485.7 - 70 130	9	= (\$ † -	
	Tertiary Tacustrine lithofacies including small deliard- flevial deposits. Fig of fan deposits are intercalated fignite, calcareous band, firing upward sequence, faminae, and banding elemations era indicators.		4						Sec. 20	4			<u>.</u> €∞0	io					·	Ţij.	450 0	-1			6274	<u>i5</u>	
Seismic raflect F UT S1 D WR		700																									
J 0F		800														. 1	Bakenent										

6) 150 00	PH 2/40 PHO139 SPR69	\$1.154.72m	PH 4/38 CP94-200, CDP:290 S.L. 152.20m	PH 3/39 PHII39, SP240	S.L. 157.16 m	PH 4/40 PH0239, SP180	S.L.164.54m	PH 5	/36 CP94-26	50, CDP:300 S.L.14
Co. St. Co. St. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co	EC	S.L. (54.72 m  Problem  Gp  92.7  92.7  92.7  93.7  94.7  95.7  96	Size interval is interpreted by Go  Atternations of G and mud  Q  100  100  100  100  100  100  100	PH 3/39 PH 1139, SP 240  Formation Depth Inherical Cescription  1691 109  100 200 200  100 20 200  100 20 200  100 20 200  100 20 200  100 20 200  100 20 200  100 20 200  100 20 200  100 20 200  100 20 200  100	201 10	Column	100 (100 (100 (100 (100 (100 (100 (100	A LD LC C3U	100	Pescription  Sout  The State of State o
1: 1; 1 2:0 1:::4=	FC	6 10 1 3 10 5 10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	FC Coal stone was not received  LB Coal stone was not received  FB Coal stone was not received  Bosement	FC  A A A A A A A A A A A A A A A A A A A	25.60 - 2.50 - 2	FB A A A A A A A A A A A A A A A A A A A	5.70	B CENTRAL ~ EASTER	475.4 0	Attended to the state of the st



ANU