FORM	<b>C-105</b>			CAT	anto at	u konstantisen Sello se sos	a contas			F	EB 9 1945
			N			int NEW		OIL CONSER Santa Fe, New		COMMISSI HO	BBS OFFICE
						not more t	han twenty day	WELL REC	Fe, New Mexi of well. Foll	ow instruction	ns in the
Te	a	TE W GU	lf	Produci.	ng Com	it with (?) UNTIL FO	SUBMIT IN T RM C-105 IS	the Commission. Ind RIPLICATE. FORM PROPERLY FILLE Houst	C-110 WILL D OUT.	L NOT BE AP	PROVED
S	stat	• •	C n	Company or O	Well No	1		<b>B/4</b>	<sup>▲</sup> 32	, I	<b>17-</b> S
If Sta	ate la: tente	nd the	e oil a 1 the	nd gas lease owner is	is No	-1448	Assig1	nment No	- Address		County. Section Texas 22 19 Texas
Eleva	tion :	above	sea le	evel at top o	f casing	<b>40</b> 70	feet.	-			
						OIL	SANDS OR	ZONES			
No. 1											
	•										
<sup>i</sup> No. 3	, fro	<b>m</b>	••••••		<b>to</b>		No.	6, from		to	
						vation to wh	FANT WATE	se in hole.			
	,										· · · ·
NO. 4	i, Irol	n									······
					1	CA	SING RECO		1		1
812	ZE	WEI PER	GHT FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFC FROM	DRATED TO	PURPOSE
10-	3/4	32	.75	?	National	2461	Baker	?			
7-	5/8			?		2922.5	M	?	-	· 🛥	
5-	1/2	14	lbs	?	11	1546	<b>51</b>	?	-	-	· · · · · · · · · · · · · · · · · · ·

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MIDDING	AND	CEMENTING	RECORD
MUDDING	AND	CENTENTING	<b>RECORD</b>

•

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
13-3/4	10-3/4	261	150	Guide & Float		· · · · · · · · · · · · · · · · · · ·
9-7/8	7-5/8	2032 5	625	**	_	_

-3/1	1 1-			1								
- )/ 4	5-1/2	2815-436	1 150	88	<u> </u>	Set on	<b>T.I.</b> W	. Pac	ker	8.8	Csg.	Line
6.977	<u> </u>	<u> </u>	<u> </u>	PLUGS	S AND ADAP	TERS						·
Heaving	nlug_M	aterial						. Depth i	Set			·····
Auapter	5 — Mau											
			RECORD OF S	HOOTI	NG OR CHE	MICAL TR	EATMEN	T				
SIZE	SHE	LL USED	EXPLOSIVE OR CHEMICAL USED		QUANTITY	DATE	DEI OR	TH SHOT	D	EPTH	CLEANE	D OUT
			· · · · · · · · · · · · · · · · · · ·									
						1						
Results	of shootir	ng or chemica	l treatment							:		
					L-STEM AND							
f drill-s	stem or otl	her special test	ts or deviation su	rveys we	ere made, sub	mit report	on separa	te sheet :	and at	ttach	hereto.	
		••••	· · · · · · · · · · · · · · · · · · ·									
				_								
					OOLS USED							
-			Qfeet	to47	13.5fe							
-			Qfeet	to47	13.5fe							
-				to <b>4.7</b> to	13.5fe	et, and fro						
Cable to	ools were	used from		to <b>4.7</b> to <b>P</b>	reduction	et, and fro						
Cable to Put to p	ools were	used from	feet	to4.7 to P , 19	213.5fe fe RODUCTION	et, and fro	m		ieet te	<b>0</b>		feet
Cable to Put to p The pro	ools were producing duction of	used from Janua: the first <b>25</b>	feet ry 31	to4.7 to P , 19 2.	213.5fe fe RODUCTION 048 barrels	et, and fro of fluid of	m which]		ieet to % was	o s oil;		feet %
Cable to Put to p The pro emulsion	pools were producing duction of n;	used from Janua: the first <b>24</b> % water		to4.7 to P , 19 2% sed	13.5 fe fe RODUCTION 48 barrels iment. Gravi	et, and fro of fluid of ty, Be	m]	.00	ieet to % was	o s oil;		feet %
Cable to Put to p The pro emulsion	pools were producing aduction of n; rell, cu. ft.	Janua. Janua. the first <b>2</b> water per 24 hours	feet <b>ry 31</b> hours was	to4.7 to P , 19 2 % sed	<b>RODUCTION</b> <b>LAB</b> barrels iment. Gravi	et, and fro of fluid of ty, Be	m]	.00	ieet to % was	o s oil;		feet %
Cable to Put to p The pro emulsion	pools were producing aduction of n; rell, cu. ft.	Janua. Janua. the first <b>2</b> water per 24 hours		to4.7 to P , 19 2 % sed	<b>RODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODU</b>	et, and fro of fluid of ty, Be	m]	.00	ieet to % was	o s oil;		feet %
Cable to Put to p The pro emulsion If gas w Rock pro	pools were producing duction of n; rell, cu. ft. ressure, lbs	Janua Janua the first <b>24</b> water per 24 hours per sq. in	.feet	to4.7 to	13.5 fe fe RODUCTION 48 barrels iment. Gravi Gallons EMPLOYEES	et, and fro of fluid of ty, Be gasoline p	m <b>]</b> which <b>]</b> er 1,000 c	<b>.00</b>	feet to % wa: gas	os oil;		feet %
Cable to Put to p The pro emulsion f gas w Rock pr	pools were producing duction of n; rell, cu. ft. ressure, lbs	Janua Janua the first <b>24</b> water per 24 hours per sq. in	.feet	to4.7 to	<b>13.5</b> fe fe <b>RODUCTION</b> <b>48.</b> barrels iment. Gravi Gallons <b>EMPLOYEES</b> priller	et, and fro of fluid of ty, Be gasoline p	m] which] er 1,000 c	<b>.00</b>	ieet te % wa: gas	os oil;	,	feet
Cable to Put to p The pro emulsion If gas w Rock pr	pools were producing duction of n; rell, cu. ft. ressure, lbs	Janua Janua the first <b>24</b> water per 24 hours per sq. in	.feet	to4.7 to	<b>RODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODU</b>	et, and fro of fluid of ty, Be gasoline p	m] which] er 1,000 c	<b>.00</b>	ieet te % wa: gas	os oil;	,	feet
Cable to Put to p The pro emulsion if gas w Rock pr	pools were producing oduction of n; rell, cu. ft. ressure, lbs	used from Janua: C the first <b>24</b> water per 24 hours per sq. in	feet ry 31 hours was7: and	to4.7 to	13.5 fe fe RODUCTION 4.8 barrels iment. Gravi Gallons EMPLOYEES oriller oriller Driller	et, and fro of fluid of ty, Be gasoline p OTHER S	m	<b>.00</b> u. ft. of p	ieet te % wa: gas	os oil;		feet % Driller Driller
Cable to Put to p The pro emulsion f gas w Rock pr hereby	pools were producing oduction of n; rell, cu. ft. ressure, lbs	used from Janua: the first <b>24</b> water per 24 hours per sq. in	feet <b>ry 31</b> hours was <b>7</b> : ; and <b>-</b> FORMAT he information give	to4.7 to	13.5 fe fe RODUCTION 4.8 barrels iment. Gravi Gallons EMPLOYEES oriller oriller Driller	et, and fro of fluid of ty, Be gasoline p OTHER S	m	<b>.00</b> u. ft. of p	ieet te % wa: gas	os oil;		feet % Driller Driller
Cable to Put to p The pro emulsion of gas w Rock pro	pools were producing oduction of n; rell, cu. ft. ressure, lbs	used from Janua: the first <b>24</b> water per 24 hours per sq. in	feet ry 31 hours was7: ; and FORMAT	to4.7 to	13.5 fe fe RODUCTION 4.8 barrels iment. Gravi Gallons EMPLOYEES oriller oriller Driller	et, and fro of fluid of ty, Be gasoline p OTHER S	m	<b>.00</b> u. ft. of p	ieet te % wa: gas	os oil;		feet % Driller Driller
Cable to Put to p The pro emulsion If gas w Rock pro-	ools were producing oduction of n; rell, cu. ft. ressure, lbs y swear or as can be	Janua: Janua: the first <b>2</b> per 24 hours per sq. in affirm that th determined fr	feet <b>ry 31</b> hours was <b>7</b> : ; and <b>-</b> FORMAT he information give	to4.7 to	<b>13.5</b> fe <b>RODUCTION</b> <b>AB.</b> barrels iment. Gravi Gallons <b>EMPLOYEES</b> oriller FECORD ON with is a com	et, and fro of fluid of ty, Be gasoline p OTHER S plete and c	m which] er 1,000 c IDE prrect rece	u. ft. of a	gas	os oil; and a	, 11 work c	Driller Driller
Cable to Put to p The pro emulsion If gas w Rock pro Cock pro Chereby t so far Subscrib	pools were producing oduction of n; rell, cu. ft. ressure, lbs r swear or as can be ped and sw	Janua: Janua: the first <b>21</b> water per 24 hours per sq. in affirm that th determined fr	feet ry 31 hours was7.2 ; and FORMAT he information give rom available recommendation methis3rd	to4.7 to	<b>13.5</b> fe fe <b>RODUCTION</b> <b>48.</b> barrels iment. Gravi Gallons <b>EMPLOYEES</b> oriller ECORD ON with is a com	et, and fro of fluid of ty, Be gasoline p OTHER S	m which] er 1,000 c IDE prrect rece	u. ft. of a	gas	os oil; and a	, 11 work c	Driller Driller
Cable to Put to p The pro emulsion (f gas w Rock pro Chereby t so far Subscrib	pools were producing oduction of n; rell, cu. ft. ressure, lbs r swear or as can be ped and sw	Janua: Janua: the first <b>2</b> per 24 hours per sq. in affirm that th determined fr	feet <b>ry</b> 31 hours was	to4.7 to	<b>RODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>BODUCTION</b> <b>CONDON</b> <b>CONDON</b> <b>SWITH is a com</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b>CONDON</b> <b></b>	et, and fro of fluid of ty, Be gasoline p OTHER S plete and c <b>Midlan</b> e	m which] er 1,000 c IDE prrect reco d,Tej Place	u. ft. of a	well :	os oil; and a		Driller Driller Ione on
Cable to Put to p The pro emulsion If gas w Rock pro Cock pro Chereby t so far Subscrib	pools were producing oduction of n; rell, cu. ft. ressure, lbs r swear or as can be ped and sw	Janua: Janua: the first <b>21</b> water per 24 hours per sq. in affirm that th determined fr	feet <b>ry 31</b> hours was <b>7</b> : and <b>7</b> : FORMAT the information give rom available reco me this <b>3rd</b> .	to47 to	<b>13.5</b> fe fe <b>RODUCTION</b> <b>48.</b> barrels iment. Gravi Gallons <b>EMPLOYEES</b> oriller ECORD ON with is a com <b>8</b> . Nam Posi	et, and fro of fluid of ty, Be gasoline p OTHER S plete and c <b>Midlan</b> ton	m which] er 1,000 c IDE prrect reco d, Tes Place	Dord of the	well	o s oil; and a -3-4		Driller Driller Ione on
Cable to Put to p The pro emulsion if gas w Rock pr Rock pr hereby t so far Subscrib	pols were producing duction of n;	Janua: Janua: the first <b>21</b> water per 24 hours per sq. in affirm that th determined fr	feet ry 31 hours was7.2 ; and FORMAT he information give rom available recommendation methis3rd	to47 to	<b>13.5</b> fe fe <b>RODUCTION</b> <b>48.</b> barrels iment. Gravi Gallons <b>EMPLOYEES</b> oriller ECORD ON with is a com <b>8</b> . Nam Posi	et, and fro of fluid of ty, Be gasoline p OTHER S plete and c <b>Midlan</b> e	m which] er 1,000 c IDE prrect reco d, Tes Place	Dord of the	well well Pro	o s oil; and a -3 duc	- Il work c 48. Date	Driller Driller Ione on

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0 1515 1750 2650 2930 3200	1515 1750 2650 2930 <b>3200</b> 4600	1515 235 900 280 270 800	Red Sand and Shale Anhydrite Salt with Anhydrite Streaks Anhydrite Sand and Anhydrite (Top Yates Sand 2930') Anhydrite, Sand & Delomite (Top Queen 3840')
4000 4545	4545 4713	545 168	Dolomite & Sand (Top San Andres 4545') Dolomite
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