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DEPARTMENT OF THE STATE GEOLOGIS NEW MEXICO SCHOOL OF MINES Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico Not Soorro, New Mexico New Mexico Soorro, New Mexico Soor	<u>N.</u>				SA	ANTA F.	JEW M	IEXICO		-
DEPARTMENT OF THE STATE GEOLOGIS NEW MEXICO SCHOOL OF MINES Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico New Mexico Soorro, New Mexico Soorro, New Mexico Not Soorro, New Mexico New Mexico Soorro, New Mexico Soor										
SR       Secore, New Mexico         AREA 640 ACRES LOCATE WELL CORRECTLY       NEW MEXICO SCHOOL OF MINKS Secore, New Mexico         Mail to State Geologist, Scorro, New Mexico, not more than ten day after completion of well. Indicate questionable data by fol- lowing it with (?). Submit in deplicate.         Company       Y. u. a Y. (11 Col. 1633)         Send correspondence to       Jame         Mail to State Geologist, Scorro, New Mexico, not more than ten day after completion of well. Indicate questionable data by fol- lowing it with (?). Submit in deplicate.         Send correspondence to       Jame         Mail to State Geologist, Scorro, New Mexico, not more than ten day after completion of well. Indicate questionable data by fol- lowing it with (?). Submit in deplicate.         R. 28       N.M. P. M., Az tesista         N.M. P. M., Az tesista       Oil Field         R. 28       N.M. P. M., Az tesista         Name of and gas lease is No.       4?         Address       Address         If not state or patented land, give status       Address         Drilling commenced							-			
AREA 6 40 ACRES LOCATE WELL CORRECTLY       NEW MEXICO SCHOOL OF MINES Socorro, New Mexico         AREA 6 40 ACRES LOCATE WELL CORRECTLY       Nail to State Gelogist, Scorro, New Mexico, not more than ten day after completion of well. Indicate questionable data by fol- lowing it with (?). Bubmit in duplicate.         Company       F. n. a Y. ull Council Council Value       Address         Send correspondence to       Jame       Address         Send correspondence to       Jame       Address         R. 28       N. M. P. M., Attesta       Oil Field         R. 28       N. M. P. M., Attesta       Oil Field         If patented land the owner is       attesta       Oil Field         If patented land the owner is       Address       Address         If not state or patented land, give status       Address       Address         If not state or patented land, give status       feet.       Address         Drilling commenced       (Company to .1s       Address         Name of drilling contractor       (Company to .1s       Address         No. 1, from       to       No. 5, from       to         No. 2, from       to       No. 5, from       to         No. 3, from       to       No. 5, from       to         No. 2, from       to       No	5.0		DE	PARTN	MENT	OF 7	THE S	TATE	GEOL	OGIS
AREA 640 ACRES LOCATE WELL CORRECTLY       WEIL RECORD         Mail to State Geologist, Socorto, New Mexico, not more than ten day after completion of well. Indicate questionable data by fol- lowing it with (2). Exhant in duplicate.         Company       F. N. 2 Y. (11 Co 1961b)         Address      Ere         Send correspondence to       Jame         Mell No.       01         R.       28         N. M. P. M.      I testa         New Well No.       1         R.       28         N. M. P. M.      I testa         N. M. P. M.      I testa         Net land the oil and gas lease is No.	<b>e</b> ~				NEW 2				ES	
AREA 640 ACRES       Mail to State Geologist, Scorro, New Mexico, not more than ten day after completion of well. Indicate questionable data by following it with (2). Submit in duplicate.         Send correspondence to       Dame       Address      the         Send correspondence to       Dame       Address      the         Well No. 01       in       E. 4       of Sec.       7.         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta      de      de         R.       28       N. M. P. M.,       Attesta      de      de         Drilling commenced      dptent						Socorro	, New Me	xico		
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AREA 640 ACRES       Mail to State Geologist, Scorro, New Mexico, not more than ten day after completion of well. Indicate questionable data by following it with (2). Submit in duplicate.         Send correspondence to       Dame       Address      the         Send correspondence to       Dame       Address      the         Well No. 01       in       E. 4       of Sec.       7.         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta       Oil Field      de         R.       28       N. M. P. M.,       Attesta      de      de         R.       28       N. M. P. M.,       Attesta      de      de         Drilling commenced      dptent					W	ELL	REC	CORI	)	
lowing it with (?). Submit in duplicate.       Company     Y. w. & Y. (11 Co pany Company     Address     Intestu, Kew Meri co Address       Send correspondence to     Jane     Address     Intestu, Kew Meri co       Name of correspondence to     Jane     Address     Intestu       R     28     N. M. P. M., Intesta     Oil Field     Indextu       R     28     N. M. P. M., Intesta     Oil Field     Indextu       R     28     N. M. P. M., Intesta     Oil Field     Indextu       R     28     N. M. P. M., Intesta     Oil Field     Indextu       R     28     N. M. P. M., Intesta     Oil Field     Indextu       R     28     N. M. P. M., Intesta     Oil Field     Indextu       R     28     N. M. P. M., Intesta     Oil Field     Indextu       If State land the owner is			Ma	il to State						ten days
F. n. a Y. Cll CO pany       Address       Intesia, Sew Merico         Send correspondence to       Jame       Address       Jame         Well No.       in       E. 2       12         R. 28       N. M. P. M., Intesia       Oil Field       Company         R. 28       N. M. P. M., Intesia       Oil Field       Company         R. 28       N. M. P. M., Intesia       Oil Field       Company         R. 28       N. M. P. M., Intesia       Oil Field       Company         R. 28       N. M. P. M., Intesia       Oil Field       Company         R. 28       N. M. P. M., Intesia       Oil Field       Company         R. 28       N. M. P. M., Intesia       Oil Field       Company         If patented land the owner is            If patented land, give status            Drilling commenced             Drilling contractor             Name of drilling contractor             Name of drilling contractor             No. 1, from       to				after co	-			-	•	fol-
Send correspondence to       Dafié       Address       Lafié         Well No.       01       Is 4       of Sec.       T.         R.       28       , N. M. P. M.,       Art testa       Oil Field       Jidy       Co         R.       28       , N. M. P. M.,       Art testa       Oil Field       Jidy       Co         If State land the oil and gas lease is No.       467       Assignment No.       .       .       .         If patented land the owner is       , Address       .<	Ľ		<b>11</b> . Court	111						
vell No.     in     K. 4     S2     18       R.     28     , N. M. P. M.,     1 tesia     Oil Field     4y     Co       If State land the oil and gas lease is No.     47     Assignment No.										
R.       23       N. M. P. M.,       Itesia       Oil Field       Cold         If State land the oil and gas lease is No.       047       Assignment No.       Itesia       Address         If patented land, the owner is       Address       Address       Address       Itesia       Address         The lessee is       .       .       .       Address       .       .       .         If not state or patented land, give status       .       .       .       .       .       .       .         Drilling commenced       .										
R.       23       N. M. P. M.,       Itesia       Oil Field       Cold         If State land the oil and gas lease is No.       047       Assignment No.       Itesia       Address         If patented land, the owner is       Address       Address       Address       Itesia       Address         The lessee is       .       .       .       Address       .       .       .         If not state or patented land, give status       .       .       .       .       .       .       .         Drilling commenced       .			Well No	61	in	R. ł	of Sec.	32	, т.	18
If State land the oil and gas lease is No.       047       Assignment No.         If patented land the owner is       , Address         The lessee is       , Address         If not state or patented land, give status										
If patented land the owner is										
The lessee is	If State land the oil :	and gas lease is	No.		Assignn	ient No.			•	
If not state or patented land, give status	If patented land the	owner is			,	, Ad	dress			
Drilling commenced										
Drilling commenced      eptemter 20       19       Drilling was completed	The lessee is					, Ad	ldress	• • •••• • • •		<u>.</u>
Name of drilling contractor       Company to 18       Address         Elevation above sea level at top of casing       feet.         The information given is to be kept confidential until       19         OIL SANDS OR ZONES       1933         1933       1937         No. 1, from       to         No. 2, from       to         No. 3, from       to         No. 4, from       to         No. 3, from       to         No. 4, from       to         No. 2, from       to         No. 4, from       to         No. 2, from       to         No. 4, from       to         No. 2, from       to         No. 4, from       to         No. 4, from       to         SiZe       WEIGHT FER FOOT         INCH       MAKE         SIZE       WEIGHT FER FOOT         THREADS PER INCH       AMOUNT         KIND OF FROM										
Name of drilling contractor     , Address       Elevation above sea level at top of casing     feet.       The information given is to be kept confidential until     19       OIL SANDS OR ZONES       1333     1337       No. 1, from     to       No. 2, from     to       No. 3, from     to       No. 4, from     to       No. 5, from     to       No. 6, from     to       No. 7, from     to       No. 8, from     to       No. 9, from     to       No. 1, from     to       No. 2, from     to       No. 4, from     to       No. 5, from     to       No. 6, from     to       No. 7, from     to       No. 1, from     to       No. 2, from     to       No. 2, from     to       No. 2, from     to       No. 4, from     to       No. 2, from     No. 4, from       No. 4, from     to       No. 4, from     to       No. 4, from     to       SiZe     VEIGHT       INCH     MAKE       AMOUNT     KIND OF       SiDE TL.     SID TL.	If not state or patent	ted land, give st	atus		···· · · · · · · · · · · · · · · · · ·					
The information given is to be kept confidential until       19         OIL SANDS OR ZONES         1333       1337         No. 1, from       to       No. 4, from       to         No. 2, from       to       No. 5, from       to         No. 3, from       to       No. 6, from       to         No. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         190       200         No. 1, from       to       No. 3, from       to         No. 2, from       to       No. 3, from       to       No. 4, from         No. 2, from       to       No. 4, from       to       No. 4, from         No. 2, from       to       No. 4, from       to       No. 4, from         Size       WEIGHT       THREADS PER       MAKE       AMOUNT       KIND OF       CUT AND PULLED       PERFORATED       PUR         SHOR       CUT AND PULLED       FROM       TO         SHOR FERO         ID PLR         SHOR FEO T         SHOR FEO T         SHOR FEO T         SHOR FEO T       FROM       <	If not state or patent	ted land, give st	er 30	<b>ن</b> ا 19	···· · · · · · · · · · · · · · · · · ·					
OIL SANDS OR ZONES           1333         1337           No. 1, from         to         No. 4, from           No. 2, from         to         No. 5, from           No. 3, from         to         No. 6, from           No. 3, from         to         No. 6, from           IMPORTANT WATER SANDS           130         2GO           No. 3, from           No. 1, from         to         No. 3, from         to           No. 2, from         to         No. 3, from         to         Portion           Size         VEIGHT FREADS PER INCH           Size         VEIGHT INCH         MAKE AMOUNT KIND OF SHOE         PERFORATED FROM TO           Size         VEIGHT INCH         MAKE AMOUNT KIND OF SHOE         PERFORATED FROM TO           Size         VEIGHT INCH         MAKE AMOUNT KIND OF SHOE         PERFORATED FROM TO           Size         VEIGHT INCH         MAKE AMOUNT KIND OF SHOE         PERFORATED FROM TO           Size         THREADS PER INCH         FROM TO         PUR         PUR<	If not state or patent Drilling commenced	ted land, give st	er 30	نان 19	Drilling	was com	pleted	]ebr	sry 24	
1333       1337         No. 1, from       to       No. 4, from       to         No. 2, from       to       No. 5, from       to         No. 3, from       to       No. 6, from       to         No. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS       190       200       No. 3, from       to         No. 1, from       to       No. 3, from       to       to         No. 2, from       to       No. 4, from       to       No. 4, from         No. 2, from       to       No. 4, from       to       Pereforated         Size       Weight PER FOOT       MAKE       AMOUNT       KIND OF       CUT AND PULLED       PERFORATED         FROM       TO       SHOE       CUT AND PULLED       FROM       FROM       TO         10"       SLO Ft.       SLO Ft.       SLO Ft.       SLO Ft.       SLO Ft.       SLO Ft.	If not state or patent Drilling commenced Name of drilling con	ted land, give st _ ep <b>tem</b> t ntractor	atus Ger 30 Dap <b>any t</b>	كا 19 مي <b>اد</b>	Drilling	was com	pleted	]ebr	sry 24	
1333       1337         No. 1, from       to       No. 4, from       to         No. 2, from       to       No. 5, from       to         No. 3, from       to       No. 6, from       to         No. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS       190       200       No. 3, from       to         No. 1, from       to       No. 3, from       to       to         No. 2, from       to       No. 4, from       to       No. 4, from         No. 2, from       to       No. 4, from       to       Pereforated         Size       Weight PER FOOT       MAKE       AMOUNT       KIND OF       CUT AND PULLED       PERFORATED         FROM       TO       SHOE       CUT AND PULLED       FROM       FROM       TO         10"       SLO Ft.       SLO Ft.       SLO Ft.       SLO Ft.       SLO Ft.       SLO Ft.	If not state or patent Drilling commenced Name of drilling con Elevation above sea	ted land, give st _ ep <b>tem</b> ntractorC level at top of	atus Ger 30 Dap <b>any t</b> casing	یاں 19	Drilling	was com , Ad	pleted	Febr	sry 4	
No. 1, from       to       No. 4, from       to         No. 2, from       to       No. 5, from       to         No. 3, from       to       No. 6, from       to         No. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS       130       200       No. 3, from       to         No. 1, from       to       No. 3, from       to       No. 3, from         No. 2, from       to       No. 4, from       to       No. 4, from         No. 2, from       to       No. 4, from       to       PERFORATED         Size       WEIGHT       THREADS PER INCH       MAKE       AMOUNT       KIND OF SHOE       CUT AND PULLED FROM       PERFORATED FROM         IO"       SHOE       CLO Ft.       SHOE       FROM       TO	If not state or patent Drilling commenced Name of drilling con Elevation above sea	ted land, give st _ ep <b>tem</b> ntractorC level at top of	casing confidential	<b>ئا</b> 19	Drilling	was com , Ac	pleted	Febr	sry 4	
No. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         190       200         No. 1, from       to       No. 3, from         No. 2, from       to       No. 4, from         to       No. 4, from       to         Size       WEIGHT       THREADS PER         INCH       MAKE       AMOUNT         KIND OF       CUT AND PULLED       PERFORATED         FROM       TO       PUR         10"       210 Pt.       510 Pt.         51b ft.       51b ft.       51b ft.	If not state or patent Drilling commenced Name of drilling con Elevation above sea The information give	ted land, give st ep <b>tem</b> ntractor level at top of en is to be kept	atus Ger 30 Dap <b>any t</b> casing confidential OIL	<b>ئا</b> 19	Drilling	was com , Ac	pleted	Febr	sry 4	
IMPORTANT WATER SANDS         130       200         No. 1, from       to         No. 2, from       to         Vo. 2, from       to         Size       Weight PER FOOT       THREADS PER INCH       MAKE       AMOUNT       KIND OF SHOE       CUT AND PULLED FROM       PERFORATED FROM       PUR         10"       310 Pt.       510 Pt.       510 Pt.       510 Pt.	If not state or patent Drilling commenced Name of drilling con Elevation above sea The information give	ted land, give st ep <b>tem</b> ntractor level at top of en is to be kept	atus Gr 30 Dap <b>any t</b> casing confidential OIL 1957	دی 19 د دائ until SANDS	Drilling S OR Z	was com , Ad feet. <b>CONES</b>	pleted	Ţebr.	sry 2 <b>4</b>	
130     200       No. 1, from     to     No. 3, from     to       No. 2, from     to     No. 4, from     to       CASING RECORD       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE     CUT AND PULLED FROM     PERFORATED PUR FROM       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE     CUT AND PULLED FROM     PERFORATED PUR FROM       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE       SIZE OF TO       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE       DUR FROM       TO	If not state or patent Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from	ted land, give st eptemi ntractor level at top of en is to be kept	casing confidential OIL 1937	دی 19	Drilling 5 OR Z - No. 4,	was com , Ad feet. CONES from	pleted	jebr.	<b>sry 24</b>	
130     200       No. 1, from     to     No. 3, from     to       No. 2, from     to     No. 4, from     to       CASING RECORD       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE     CUT AND PULLED FROM     PERFORATED PUR FROM       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE     CUT AND PULLED FROM     PERFORATED PUR FROM       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE       SIZE OF TO       SIZE WEIGHT THREADS PER MAKE AMOUNT KIND OF SHOE       DUR FROM       TO	If not state or patent Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from	ted land, give st _ eptemt ntractor	casing confidential OIL 1937 o	دی 19	Drilling 5 OR Z - No. 4, - No. 5,	was com , Ad feet. CONES from from	pleted	jebr .	19to	
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CASING RECORD size weight threads per make amount kind of cut and pulled perforated pur from from to 10" 34"	If not state or patent Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from	ted land, give st eptemt ntractor	atus Jer 30 Dap <b>any t</b> casing confidential OIL 1937 o IMPORT 200	ان 19 0 الع until SANDS	Drilling 5 OR Z - No. 4, - No. 5, - No. 6, VATEH	was com , Ac feet. CONES from from from <b>R SAN</b>	pleted	jebr .	19	
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84" 515 It.	If not state or patent Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from No. 2, from No. 2, from No. 2, from	ted land, give st _eptemt ntractor	atus Ger 30 Dapany t casing confidential OIL 1937 o 	olls olls until SANDS	Drilling 5 OR Z - No. 4, - No. 5, - No. 6, VATEH - No. 3, - No. 4, - No. 4, - No. 4,	was com , Ac feet. CONES from from from from from from from	pleted	jebr .	<b>ary 4</b> 19 to	
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	If not state or patent Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from No. 2, from No. 3, from No. 2, from No. 2, from	ted land, give st _ eptemt ntractor	atus Ger 30 Dapany t casing confidential OIL 1937 0 0 IMPORT 200 0 0 MAKE AM	LI 19 0 JE until SANDS SANDS CASING OUNT <sup>1</sup> SIO FE.	Drilling 5 OR Z - No. 4, - No. 5, - No. 6, VATEH - No. 3, - No. 4, GREC( SHOE	was com , Ad feet. CONES from from from from from <b>R SAN</b> from from CUT ANE	pleted	PEF	19 19 to to to to to	

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SIZE	WHERE SET	No SACKS OF CEMENT	METHODS US	D MU	D GRAVITY	AMOUNT OF MUD USED
						·-·· · ·
		- PLU	GS AND ADA			·
Heaving	plug—Material				Depth Se	•t
Adapters	—Material		Size			
		SI	HOOTING REC	CORD		
SIZE	SHELL USED	EXPLOSIVE USED	) QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
·····	5"	· · · · · · ·	JO⊊ts :	2-:4-52	1988- 2012	
<u> </u>			TOOLS USE	 D		
Detany t		n feat t	0	feet, and fr	om	feet to
	nnis were used tra			neet, and n	0111	
				feet, and fr	om	feet to f
			.0 2034		om	feet to f
					om	feet to fo
Cable too	ls were used from		<sub>o</sub> 2034 PRODUCTION		om	feet to fo
Cable too Pu	<b>Is were used from</b> t to producing	jurface feet (	0 2034 PRODUCTION , 19	N		
Cable too Pu	ls were used from t to producing e production for t	jurface feet (	<b>PRODUCTIO</b> 19 barrels of	<b>N</b> of fluid of wl	hich	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Cable too Pu Th emulsion	Is were used from t to producing e production for f ;	the first 24 hours was ater; and %	pRODUCTION , 19 barrels of sediment. Gravit	N of fluid of wl cy, Be	hich	% was oil;
Cable too Pu Th emulsion If	Is were used from t to producing e production for t ;	the first 24 hours was ater; and %	pRODUCTION , 19 barrels of sediment. Gravit Gallons	N of fluid of wl cy, Be	hich	feet to for the formation of gas
Cable too Pu Th emulsion If	Is were used from t to producing e production for t ;	the first 24 hours was ater; and %	pRODUCTION , 19 barrels of sediment. Gravit Gallons	N of fluid of wl cy, Be s gasoline per	hich	% was oil;%
Cable too Pu Th emulsion If	Is were used from t to producing e production for f ;	the first 24 hours was ater; and %	PRODUCTION	N of fluid of wh ty, Be	hich r 1,000 cu. ft.	% was oil;%
Cable too Pu Th emulsion If	Is were used from t to producing e production for f ;	the first 24 hours was ater; and % per 24 hours per sq. in.	PRODUCTION PRODUCTION , 19 sediment. Gravit Gallons EMPLOYES	N of fluid of wl cy, Be. gasoline per	hich r 1,000 cu. ft.	% was oil; of gas
Cable too Pu Th emulsion If	Is were used from t to producing e production for f ;	the first 24 hours was ater; and % per 24 hours per sq. in. ch , Di	PRODUCTION PRODUCTION , 19 sediment. Gravit Gallons EMPLOYES riller	N of fluid of wl cy, Be	hich r 1,000 cu. ft.	of gas, Dril
Cable too Pu Th emulsion If Ro	Is were used from t to producing e production for f ;	the first 24 hours was ater; and % per 24 hours per sq. in. .ck , D FORMATIO	PRODUCTION PRODUCTION PRODUCTION PRODUCTION Sediment. Gravit Gallons EMPLOYES riller riller N RECORD ON	N of fluid of wl cy, Be. s gasoline per S N OTHEF	hich r 1,000 cu. ft. R SIDE	% was oil;
Cable too Pu Th emulsion If Ro I	Is were used from t to producing e production for t ;	the first 24 hours was ater; and % per 24 hours per sq. in. .ch , Di FORMATIO affirm that the inform	PRODUCTION PRODUCTION PRODUCTION PRODUCTION Sediment. Gravit Gallons EMPLOYES riller riller N RECORD ON ation given herewith	N of fluid of wl cy, Be. s gasoline per S N OTHEF h is a comple	hich r 1,000 cu. ft. R SIDE	% was oil;
Cable too Pu Th emulsion If Ro I	Is were used from t to producing e production for t ;	the first 24 hours was rater; and % per 24 hours per sq. in. <b>Ch</b> , Dr <b>FORMATIO</b> affirm that the inform as can be determined	PRODUCTION PRODUCTION PRODUCTION PRODUCTION Sediment. Gravit Gallons EMPLOYES riller N RECORD ON ation given herewith from available rec	N of fluid of wl cy, Be. s gasoline per S N OTHEF h is a comple	hich r 1,000 cu. ft. R SIDE	% was oil;
Cable too Pu Th emulsion If Ro I : work don	Is were used from t to producing e production for f ;	the first 24 hours was rater; and % per 24 hours per sq. in. <b>Ch</b> , Dr <b>FORMATIO</b> affirm that the inform as can be determined	PRODUCTION PRODUCTION PRODUCTION PRODUCTION Sediment. Gravit Gallons EMPLOYES riller riller N RECORD ON ation given herewith	N of fluid of wl cy, Be. s gasoline per S N OTHEF h is a comple	hich r 1,000 cu. ft. R SIDE	% was oil;
Cable too Pu Th emulsion If Ro I : work don	Is were used from t to producing e production for the gas well, cu. ft. point ck pressure, lbs. No. 200 Color No. 200 Color hereby swear or a hereby swear or a	the first 24 hours was rater; and % per 24 hours per sq. in. <b>Ch</b> , Dr <b>FORMATIO</b> affirm that the inform as can be determined to before me this	PRODUCTION PRODUCTION , 19 sediment. Gravit Gallons EMPLOYES riller NRECORD ON ation given herewith from available rec th Name	N of fluid of whay, Be. s gasoline per s NOTHEI h is a completer cords.	hich r 1,000 cu. ft. R SIDE ete and correc	of gas, Dril , Dril , Dril , Dril
Cable too Pu Th emulsion If Ro I work doo Subso	Is were used from t to producing e production for the gas well, cu. ft. point ck pressure, lbs. No. 200 Color No. 200 Color hereby swear or a hereby swear or a	the first 24 hours was rater; and % per 24 hours per sq. in. <b>Ch</b> , Dr <b>FORMATIO</b> affirm that the inform as can be determined to before me this	PRODUCTION PRODUCTION , 19 sediment. Gravit Gallons EMPLOYES riller NRECORD ON ation given herewith from available rec th Name	N of fluid of whay, Be. s gasoline per s NOTHEI h is a completer cords.	hich r 1,000 cu. ft. R SIDE	of gas, Dril , Dril , Dril , Dril
Cable too Pu Th emulsion If Ro I work doo Subso	Is were used from t to producing e production for the gas well, cu. ft. point ck pressure, lbs. No. 200 Color No. 200 Color hereby swear or a hereby swear or a	the first 24 hours was ater; and % per 24 hours per sq. in. <b>Ch</b> , Di <b>FORMATIO</b> affirm that the inform as can be determined to before me this	PRODUCTION PRODUCTION , 19 sediment. Gravit Gallons EMPLOYES riller riller N RECORD ON ation given herewith from available rec th 19 32 Posit	N of fluid of what y, Be. s gasoline per s gasoline per s N OTHEN h is a complete cords.	hich r 1,000 cu. ft. R SIDE ete and correc M. E t ecrus	of gas, Dril , Dril , Dril , Dril

Oll Ottavils

## FORMATION RECORD

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From	to	Thickness in Feet	Formation	
0 5 25 90 105 175 190 200 220 370 600 675 680 980 1275 1550 1590 1695 1720 1775 1820 1855 1988 2012	5 25 90 105 175 190 200 220 370 600 675 680 980 1275 1550 1590 1695 1720 1775 1820 1855 1988 2012 2034		Soil Gyp Red Sand Gumbo Cand & Gravel Sator Gumbo hed Sand & Mud Gyp Gyp & Hed Beus Gray Sand Gyp & Shale & Reu Shile Gyp & Shale Aniydrite Gyp & Shale Sand Gyp & Shale Sand Gyp & Shale Sand Gyp & Shale Sand Gyp & Shale Sand Gyp & Shale Sand Gyb & Shale Sand Gas & Gil Sime	

