

TOTAL DEPTH

10,235 Driller's T.D.

## NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

WELL RECORD - FEB 20 1 27

MAIL TO DISTRICT OFFICE, OIL CONSERVATION COMMISSION, TO WHICH FORM C-101 WAS SENT NOT LATER THAN TWENTY DAYS AFTER COMPLETION OF WELL. FOLLOW INSTRUCTIONS IN RULES AND REGULATIONS OF THE COMMISSION.

			S	SUBMIT IN	QUINTUPLICAT	E.			•
· LOCA	AREA 640 ACR	RECTLY			•		•		
HUMBLE		FINING CO		· ·			ugene B. A		et al
	•	MPANY OR OPI		eta			(LEASE)		35 F
									<u>−35−≘</u> , nmpm.
									COUNTY
	· ·								Each Line
OF SECTIO	N 5		STATE	LAND THE	E OIL AND GAS	LEASE NO.	IS	<del></del>	
DRILLING C	COMMENCE	Decer	nber 2	27	, 19 <u>63</u> DRILL	ING WAS CO	MPLETED Fe	bruar	у <u>ь</u> , 19 <u>5</u> 2
NAME OF	DRILLING	CONTRACTO	₹	L	ee Drilling	Company			
ADDRESS_				T	ulsa, Oklaho	oma			
ELEVATION	ABOVE S	EA LEVEL AT	TOP OI	F TUBING H	HEAD 3868 I	).F.	THE INFOR	MATIC	ON GIVEN IS TO BE
							,		
DISTANCE	FROM RDE	TO CSG.	HEAD	FLANGE _	14.90	TOP	OF RDB _	1.	D <u>2-6-64</u> O
	, var	HOTE			SANDS OR				
	•					,			
NO. 2, FRO	OM				NO.	5, FROM		TO	
NO. 3, FR	OM		_TO		NO.	6, FROM		70_	
,				IMPOR	TANT WATE	R SANDS			
INCLUDE D	DATA ON R	ATE OF WAT	TER INF		ELEVATION TO		ER ROSE IN H	OLE.	
	•	** ·			<del>-</del>		i		
		• •			•				
							,		•
						•			
NO. 4, FRO	OM	<del></del>		10			FEET		·
				(	CASING RECO				
SIZE	WEIG		1	AMOUNT	KIND OF	CUT AND	PERFORATIO	NS	PURPOSE
13-3/8	PER FO		USED		SHOE	PULLED FROM			Surface
8-5/8	<u>48</u> 32		ew ew	411 3968	Larkin Halliburt	on –		<del></del>	Oil Auring
				<del></del>					
			M	JDDING	AND CEMEN	TING RECO	RD		
SIZE OF	SIZE OF	WHERE	NC	), SACKS	METHOD		MUD		TOP C. CENERT
HOLE	CASING	SET		CEMENT	USED	(	GRAVITY		
17-1/2	13-3/8	428		475	Pumped				nt circulated
11	8-5/8	3983 ·		500	Pumped		<del>-</del>	3050	by temp surve
			-						
				•			·		
		r.			ODUCTION A				
					OF QTS. OR GA	•			·
Well plu	igged and	l abandone	d. C	ement pl	ugs set as :	follows: N	o. 1 from	1.023	to 185 with
75 sxs c	emt. No.	2 from 77	00 to	7625 wi	th 25 sxs c	nt. No. 3 f	<u>'rom 6100 t</u>	<u>0.50</u>	0 voto 30 sys
cmt. No.	. 4 from	5200 to 5	100 w	ith 30 s	xs cmt. No.	5 from 100	00 to 3800	भूति <del>।</del>	.0
marker :	117 m 000	requireme	ent.		Mud laden f	Luic betwee	n pings. i	0511	
RESULT OF	PRODUCT	ION STIMUL	ATION.	. Mo	ne. '				

$D \cap T \wedge D$					USED				
								FEET TO	
CABLE	10013 4	reke USE	D FROM				ller's 1	FEET TO	FE&T
			<b>727</b> EO		DUCTION	-11	,	• • •	
			DRY HO						
OIL W	ELL: THE	PRODUC	TION DURING TH	IE FIRST 24 HOL	IRS WAS	В.	ARRELS OF	LIQUID OF WHICH_	9
	WAS	OIL;		WAS EMULSION	N;		% WATER;	AND	% WA
		•	.P.I. GRAVITY				,		
CAS W		•				_		.C.F. PLUS	
5A5 11								.C.F. PLUS	
			LIQUID HYDROCA			<del>* ,</del>	LBS.		
ENGT	OF TIM	E SHUT	IN	<del></del>			•		
PLEAS	E INDIC	CATE B	ELOW FORMAT	TION TOPS (In	Conforma	nce Wi	ith Geogr	aphical Section (	Of State):
	• •		SOUTHEASTERN	NEW MEXICO	,		NOR	THWESTERN NEW /	MEXICO
. ANH	Υ				BONE SPRIN	G PAY/	O10	THWESTERN NEW /	
. SALI	RUST			T. SILURIAN	•		T KIR	TLAND-FRUITLAND_	
	S		3358	T. MONTOYA_			7 010	MINGTON	
	VERS		3874	T. McKEE		<del></del>	1. PIC T MF	TURED CLIFFS	
	EN		4624	T. ELLENBURGE	R		_ T. POI	NT LOOKOUT	
		7 -4	4913	T. GR. WASH_				NCOS	
			51.86					KOTA	
								RRISON	
		ARE MI	N. 6060					IN	
in manifest	BONE :	SPRING	7688	Т.			'·		
-11-12-14-14.	11st BO	ONE SPE	ING SD 9325	т			_ T		
filment was	2nd B	ONE SPE	ING SD 9900	T			т .		
							''	<del></del>	
				FORMATI	ON REC	ORD	— '·		· · · · · · · · · · · · · · · · · · ·
FROM	TO	THICKNESS IN FEET	FORA			<u> </u>	THICKNESS	FORMATION	
	<u> </u> 	IN FEET	FORA	FORMATI	ON REC	ORD to	THICKNESS IN FEET	FORMATION	
0	1558	1558	Red Bed	MATION		<u> </u>		FORMATION	
0 L558 2166	1558 2166 3331	1558 608 1165	Red Bed Anhydrite, C	Gyp, & Salt		<u> </u>		FORMATION	
0 L558 2166 3331	1558 2166 3331 3762	1558 608 1165 431	Red Bed Anhydrite, C Anhydrite & Anhydrite	Gyp, & Salt Salt		<u> </u>		FORMATION	
0 L558 2166 3331 3762	1558 2166 3331 3762	1558 608 1165	Red Bed Anhydrite, C	Gyp, & Salt Salt		<u> </u>		FORMATION	
0 1558 2166 3331 3762 3870	1558 2166 3331 3762 3870 6472 7907	1558 608 1165 431 108 2602 1435	Red Bed Anhydrite & Anhydrite & Anhydrite & Anhydrite & Lime Lime & Sand	Gyp, & Salt Salt		<u> </u>		FORMATION	
0 .558 2166 3331 3762 3870 5472	1558 2166 3331 3762 3870 6472 7907 8177	1558 608 1165 431 108 2602 1435 270	Red Bed Anhydrite, C Anhydrite & Anhydrite & Anhydrite & Lime Lime & Sand Lime	Gyp, & Salt Salt Lime		<u> </u>		FORMATION	
0 1558 2166 3331 3762 3870 5472 7907 3177	1558 2166 3331 3762 3870 6472 7907 8177 8359 9361	1558 608 1165 431 108 2602 1435 270 182 1002	Red Bed Anhydrite, C Anhydrite & Anhydrite & Anhydrite & Lime Lime & Sand Lime Lime & Dolom Dolomite	Gyp, & Salt Salt Lime		<u> </u>		FORMATION	
0 1558 2166 3331 3762 3870 5472 7907 8177 8359	1558 2166 3331 3762 3870 6472 7907 8177 8359 9361 10053	1558 608 1165 431 108 2602 1435 270 182 1002 692	Red Bed Anhydrite, C Anhydrite & Anhydrite & Anhydrite & Lime Lime & Sand Lime Lime & Dolom Dolomite Dolomite & S	Gyp, & Salt Salt Lime		<u> </u>		FORMATION	
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