

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or his proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (2) SURME IN TRIBLICATE

Santa Fe, New Mexico HOEBS OFFICE

		_	any or O	berator					Address	so, Tex	8.8
·	Da Lease	VIS		_Well No	1	1 5 55} • S	of s	Sec. 33		, T 2 .	3
•———	37	_, N. M		Skel		·				·	County.
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				is No						New Mex	100
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	ee is										
		ed.	Bruar	y 1 (1	<u>19⊉₹</u>	2 Drillin	ig was com	ıpleted	MATCH	80	
							, Address	Dal	llas,	Texas	
				of casing ot confidenti	:					10	
						NDS OR ZO					
o. 1, fro	•	95	:	to (gas	show)	No. 4,	from			to	
o. 2, fro			<u> </u>								
o. 3, fro)m	•		_to		No. 6,	from			to	
aluda d	ata on m	ta of r	vator inf	I low and ele	•	T WATER		1o			
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o. 2, fro	om					feetfeet.					
			,			feet					
o. 4, fro	om							fee	t		
				· · · · · · · · · · · · · · · · · · ·	CASI	NG RECOR	D				
SIZE	WEIGE PER FO		THREADS	MAKE	AMOUNT	KIND OF SHOE	CUT & F	ILLED		FORATED	PURPOSE
:-1/2	50 #			J&L	229				FROM	то	ater
-5/3	38#			J&L	2561	Daker	!				Salt
·1/E	17#			J&L	3362	eş e					Product
						-	:				
						<u>.</u>	:				
				MITO	NING AND	CEMENTI	IG PECOP	eD			
1						OPMINITED TO	TO DESCUR				
HOLE	SIZE OF CASING	WHEI	RE SET	NO. SACKS OF CEMEN	т мет	HOD USED	MU	D GRAV	ITY	AMOUNT OF	MUD USED
7-1/	123	24		250	Hal	liburt	on i	8.5			
11	<u> </u>	257 337		700 100		11		9.5			
	- VS					-					
					PLUGS A	AND ADAP	TERS				
_						h			Depth Se	<u> </u>	
.aapters	Materi	al		NORTH OT 6		05	arross -		337		
	=======================================		REC	CORD OF S	HOOTING	OR CHE	MICAL TF	EEATMI	gnT'	 	
SIZE	SHEL	l used	CHI	PLOSIVE OR MICAL USEI	QUAN	TITY	DATE	DEPTH OR TR	H SHOT EATED	рертн сі	LEANED OUT
200	4!	. Ni	toog)	ycerine	200	qts, 3	-19-38	3482	-3590	3601	
						•					· · · · · · · · · · · · · · · · · · ·
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tesul t s o				treatment per l		sed pr	oduc ti	on Ir	om 149	HDIS.	er hen
				Par I							
				RECORD (OF DRILL-	STEM AND	SPECIAL	TESTS			
f drill-st	tem or ot	her spe	cial test	s or devia tio	on surveys	were made	, submit re	eport on	separate	sheet and a	ttach hereto.
				_		OLS USED					
otary to											feet
	ois were	usea	irom				et, and ir	'o m		reet to	feet
			arch	80.		oduction 8					
able to		Ł			,		of fluid of	which_	100	% was oil:_	%
able to	roducing.		36 47 HO							•	
able to	roducing. uction of	the firs		; and			gasoline p	er 1,000	cu. ft. o	f gas	
able to ut to pr he prod mulsion	roducing. uction of ;	the first	water	2,000,0	200						
able to ut to pr he prod mulsion	roducing. uction of ;	the first	water		200						
able to cut to pr the prod mulsion f gas we	roducing uction of ; ell, cu, ft.	the first the fi	water hours q. in	2,000,0	ЮО)# Ем	 PLOYEES			***		
able to Put to pr The prod mulsion f gas we	roducing uction of ; ell, cu, ft. ssure, lb	the first per 24 s. per s	water hours	1000	ЮО)# , Dri	PLOYEES					, Driller
able to Put to pr The prod mulsion f gas we	roducing uction of ; ell, cu, ft. ssure, lb	the first per 24 s. per s	water hours	2,000,0	EM	IPLOYEES					
able to Put to pr The prod mulsion f gas we tock pre	roducing. uction of ; ell, cu, ft. essure, lb	the first way to the fi	water hours q. in	2,000,0 1000	EM Dri ATION RE	PLOYEES iller iller	OTHER S	IDE			, Driller , Driller
able to put to produce to the produce of gas we cook pre	roducing uction of ; ell, cu, ft. essure, lb.	per 24 s. per s Con F	water hours q. in	2,000,0 1000	EM EM Dri ATION RE	PLOYEES iller iller CORD ON erewith is	OTHER S	IDE			, Driller
able to put to produce to the produce of gas we cook pre	roducing uction of ; ell, cu, ft. essure, lb.	per 24 s. per s Con F	water hours q. in	2,000,0 1000	EM EM Dri ATION RE	PLOYEES iller iller CORD ON erewith is	OTHER S	IDE			, Driller , Driller
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t to production gas we ck pre	swear on it s	per 24 s. per s affirm so far a	water hours q. in 1 Ves Power that these can be before re	FORM. e information determined	EM EM Dri ATION RE on given he from avai	IPLOYEES iller CORD ON erewith is ilable recor	OTHER S a complete ds. Place	IDE and co	orrect rec	ord of the	, Driller , Driller well and all

Representing Company Gompany Company or Operator

Jalon R. K., 1010 Bassett Tower,

My Commission expires 1, 20, 1941

FORMATION RECORD

, in the second second	Rational in	Part Park Base - Earth Fr	ATION RECORD	en e
FROM	то;	THICKNESS	FORMATION	
. 1				
Surface	1000 1030 1100	CHECOTODA (COME)	Sand, caliche, surfa Sand, shale Sand, shale, gypsum Anhydrite, shale	ce material
	1230 1840 1450 1610 1780	lime, anhy	rite, shale shale, sand anhydrite, shale, gy anhydrite, shale, sa anhydrite, shale, po	lt, gypsum tash, gypsum
	2480 2550 2590 2655 2700		anhydrite, shale, sa anhydrite, shale irite, shale lime, anhydrite lime, anhydrite, san	id j
	2740 2765 2835 2860 2885	Laufferen 17 en 18 a 18 a La geskinst	lime, anhydrite, sar lime, anhydrite lime, anhydrite, she lime, anhydrite, she lime, anhydrite, sar	ile shale
	2910 2955 2985 3015 3095		lime, anhydrite, shi lime, anhydrite, shi lime, anhydrite, sai lime, anhydrite, sai	ile, sand
	3105 3140 3155 3175		lime, anhydrite lime, anhydrite, sh lime, anhydrite, sm lime, anhydrite lime, anhydrite, sh	ale nd :
	3180 3195 3800 3315 3415 3430	1 to 17	lime, anhydrite, sa lime, anhydrite, sh lime, anhydrite lime, anhydrite, sa lime, anhydrite	nd ale nd
	3470 3480 3505		lime, anhydrite, sa lime, anhydrite lime, anhydrite, sa	nd
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