

NEW MEXICO OIL CONSERVATION COMMISSION OFFICE Santa Fe, New Mexico

FORM 0-105

WELL RECORD

			not Rule it w	more than to es and Regula ith (?), SUE	wenty days af ations of the C MIT IN TRIP	ter completion o commission. Indi LICATE. PORM	C-110 WILL NO	e data by fol	lowing
LOCATE	REA 640 ACRI WELL COR	RECTLY				ERLY FILLED (
***********			orporated perator			Bo	Address		21-6
						of Sec.			
)7-E	, N	. м. р. м.,	Mardy Are	a (Y114	ield,	Lea		2 # 21	County.
l is	3226 feet	south of the	he North line	and	feet we	ent No	line of	21	
tate lar	nd the oil and	d gas lease	is No	r etal	A881ghu	, Ad	dress		
	nant land the	narmittee	ia 👄			, Ad	dress		**************
T	Shall	1 011 Co	mpany. In	COTPOTA	teå	Ad	dress. Jex 1	1477 HOD	ST NAM WATER
lling co	mmenced	9-29 Com	meser tool	19	Drilling	was completed	dross Box	1457 Hob	be, Hew Hexic
ne of di	rilling contra	el at top of	casing	3469	feet.	, Au	u: 65 5	<u></u>	
inform	apove sea lev nation given	is to be ker	pt confidential	until	not conf	idential		19	••
			Gas	MARKSA	NDS OR ZO	NES			
1, fron	. 6625 66 <i>5</i> 9		44	<i>9</i> 18	No. 4,	from		.to	
2, from 3, from	MOAA		to	3	No. 5, No. 6,	fromfrom		to	***************************************
0, 2102	,	•••			NT WATER				
lude da	ata on rate o	f water infl	low and elevat	tion to which	h water rose	in hole.			
1, from	m		t	0	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	leet		
2, from	m		t	0	***************************************	f	eet		
3, from	m		t	0			eet		**************************************
1, 1101			. ja .		ING RECOR				
	WEIGHT	THREAD	g		KIND OF	CUT & FILLED	PERFO	RATED	PURPOSE
SIZE	PER FOOT	PER INC	H MAKE	AMOUNT	SHOR	FROM	FROM	то	enríaces
<u>3/8°</u> 5/8°	32.4	Syril Syril	Hayler Hat'l	301	Texas y	A C HOLM			salt string
1/20	25.5 ₺	S prit	Mixed	80451	Bolcur				oil string
	20			· · · · · · · · · · · · · · · · · · ·		-		-	
	<u> </u>								
· · · · · · · · · · · · · · · · · · ·								J	
			wiii	OTTER A NE	n cementi	NG RECORD			ें चर
 -						1			
ZE OF IOLE	SIZE OF CASING W	HERE SET	NO. SACKS OF CEMENT	MET	HODS USED	MUD GR	AVITY	AMOUNT	F MUD USED
	13 3/8	3011	250 4300	Pus	n & Plug n & Plug				
7/8*	5 1/2	8060'	675	Pva	p & Plus				
				DT.TGS	AND ADAI	PTERS		-	
esvino	nluo-Mater	ia!					Depth Set.		
dapters	Material				Size				
						MICAL TREA			
SIZE	SHELL U		EXPLOSIVE OR HEMICAL USE	QU.	ANTITY .	DATE	DEPTH SHOT OR TREATED	DEPTI	H CLEANED OUT
SIZE	SHEDD	1840	20% acid		O gale.	2-9-48	6710-30		
			205 seld	20 24 - 30	C gale.	3-16-18			
			205 LST A	14 50	o gala.	2-22-46	6625-119. 6625-119.	6659-88, 6659-88.	6698-6715
		chemical ti	eatment	70%					
sults of	f shooting or							······	
sults of	f shooting or				•••••				
						D SPECIAL T			
		special test				D SPECIAL T		t and attac	h hereto.
drill-st	tem or other		s or deviation	surveys w	ere made, su	bmit report on	separate shee		
drill-st	tem or other	ad from	s or deviation	surveys w	rools USE	bmit report on Ceet, and from.	separate shee	feet to	feet
drill-st	tem or other	ad from	s or deviation	eet to	rools USE	bmit report on Deet, and from.	separate shee	feet to	feet
drill-st	tem or other	ed from	s or deviation	eet to	rools USE	bmit report on Deet, and from. Seet, and from.	separate shee	feet to	feet
drill-st	tem or other	ed fromed fromed	ours was	eet to	rools USE	bmit report on eet, and from. eet, and from. n s of fluid of w	separate shee	feet to	feet feet
drill-st	tem or other cools were use cools were use croducing	ed fromed fromed frome	ours was	eet to	PRODUCTIO ment. Grav	bmit report on eet, and from. eet, and from. n s of fluid of wity, Be	separate shee	feet to	feet
drill-st	tem or other cols were use cools were use croducing	ed fromed fromed fromee first 24 hours.	ours was	eet to	PRODUCTIO barrel ment. Grav	bmit report on eet, and from. eet, and from. n s of fluid of wity, Be	separate shee	feet to	feet feet
drill-st	tem or other cols were use cools were use croducing	ed fromed fromed fromee first 24 hours.	ours was	eet to	PRODUCTIO barrel ment. Grav	bmit report on eet, and from. eet, and from. n s of fluid of water, per	separate shee	feet to	feet
drill-st otary to able to ut to p he prod mulsion gas w ook pre	tem or other cools were use cools were use croducing	e first 24 hours. er 24 hours. er sq. in	ours was	eet to, 1	PRODUCTIO 9 barrels ment. Grav barrels EMPLOYEE	bmit report on leet, and from. leet, and from. N s of fluid of w ity, Be	rhich	feet to% was (feet
drill-st otary to able to ut to p the production of gas we cock pre-	tem or other cools were use cools were use croducing	e first 24 hours. er 24 hours. er sq. in	ours was	eet to	PRODUCTIO barrel ment. Grav barrel EMPLOYEE Driller	benit report on Deet, and from Seet,	rhich	feet to% was (feet
drill-st otary to able to ut to p the production f gas w cock pre	tem or other cools were use cools were use croducing	e first 24 hours. er 24 hours. er sq. in	ours was	eet to	PRODUCTIO production prod	benit report on ceet, and from seet,	rhich	feet to% was (feet
drill-st otary to able to ut to p he prod mulsion gas w ock pro	tem or other cools were use cools were use croducing	ed fromed fromed fromed fromee first 24 hours.er 24 hours.er sq. iner sq. in	ours was and FO. FO. To information	eet to	PRODUCTIO production prod	benit report on ceet, and from seet,	rhich	feet to% was (feet
drill-st otary to able to ut to p he prod mulsion gas w ook pre	tem or other cools were use cools were use croducing	e first 24 ho water; er 24 hours. er sq. in	ours was	eet to	PRODUCTIO 9 barrel ment. Grav PRILITE Driller Driller RECORD Of	benit report on leet, and from. leet, and from. s of fluid of waity, Be	P,000 cu. ft. of	gas33	feet
drill-st otary to able to ut to p he prod nulsion gas w ock pre	tem or other cools were use cools were use croducing	e first 24 ho water; er 24 hours. er sq. in	ours was and FO. FO. To information	eet to	PRODUCTIO 9	benit report on ceet, and from seet,	P,000 cu. ft. of	gas33	feet feet feet Dil; Driller all work done on

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
	SAMPLES	PARIN IN PO	LIOVISO INTERVALS:
1200	1310	110	Red Beds and Sand
1310	1430	120	Aniquise
1430	1450	20	Anhydrite, red beds and send
2700	2760	60	Ambydrite, red beds and sand
2760	2900	140	Ambrerite, delemite shele and sand (Dunice datum
2900	2930	30	Anhydrite and sand
2930	3240	310	Anhydrite delemite shale and yeller sand
3240	3370	130	Ambydrite delevits shale and red sand
3370	3720	350	Delemite ambydrite shale and sand
3720	3840	120	Dolonite w/streaks ambiguitie shale and send
3840	3870	30	Polemi te
4500	4680	280	Dolonite w/etreaks sand, chert and anhydrite
4780	4905	120	dolemite and chert
49 00	5020	120	Delemite
5020	5060	40	Polomite w/streaks chert
5060	5225	165	Lime and delemite (Top Dense Zone 5220)
5225	5240	15	Dolemito
5240	5285	45	Dolomite and sand (Top Clariette 5250')
5285	6230	945	Dolamite w/streaks ambgdrite shale and chert
-		er ™er	(Top Paddock 5289, Top Pabbs Silt Some 6172')
6230	6290	60	Delemite and cand (Top Tabbs Sand 5230')
6290	6565	275	Delemite line willie (Sup Brinkers 6505')
6565	7470	905	
7470	7650	180	Delemite line shale and short (Base Permina 7470') Delemite and chert
7650	7768	118	Linestone delegate and sand
7768	848.0	642	Shale limestone and send (Sep Simpson 7768!)
0 421	8458	Ley	Limestone w/streams cand chale (Soy Mlemburger Limestone 84111)
8458	8550	92	Bolamite w/streaks sam shale (Top Ellen. Dele. Sky
3550	8590	40	Granite, shale sand an delouite (Sop Granite : 550)