N

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its 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 (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED

LOC	AREA 64 CATE WEL	O ACRES L CORRECTL	Ÿ	UNTIL FO)RM C-105 IS I	PROPERLY FILLE	d our.				
		Company	or Operator				Addres	•			
	` T.								r		
R		, N. M. P. I	4.,		Field,	***************************************		•••••	County.		
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If State l	and the oi	l and gas lea	se is No		Assigr	nment No	••••••	•••••			
If patent	ed land th	ne owner is	*		*		Address				
If Govern	nment lan	d the permit	tee is			, 4	Address				
The Less	ee is				••••••	,	Address	•••••			
Drilling	commence	ed		19	Drillin	ng was complete	ed		19		
							Address				
					feet.						
The info	rmation g	iven is to be	kept confider	ntial until	••••••		19				
			4,00		SANDS OR						
No. 1, fr	om		to		No.	4, from		to			
No. 2. fromto					No.	No. 5, fromto					
No. 3, fromto						6, from		to			
v.		* *		IMPOR	TANT WATE	R SANDS					
Include d	iata on ra	te of water i	nflow and ele	vation to w	hich water ro	se in hole.					
No. 1, fr	om	₍ ,	r 	.to		fee	et	•••••			
No. 2. fr	om	·		.to		feet.					
No. 3. fr	om	3		.to		fee	et	· · - · · · · · · · · · · · · · · ·			
No. 4, fr	om	•		to		feet.					
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V-4		1	Sa		KIND OF	CUT & FILLED	PERFO	RATED			
SIZE	WEIGH			AMOUNT	SHOE	FROM	FROM	то	PURPOSE		
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		ς,	M	UDDING A	ND CEMEN	TING RECORD					
oran on	SIZE OF		NO. SAC	rks		l was on	A TITTUTE	AMOUN	T OF MUD USED		
SIZE OF HOLE	CASING	WHERE SE	T OF CEM	ENT MI	ETHODS USED	MUD GR.	AVITI	AMOUN	T OF MOD USED		
		· · · · · · · · · · · · · · · · · · ·									
				PLU	GS AND ADA	PTERS					
Heaving	nlugMs	terial			Lengt	h	D ept	h Set			
Adapters	— Mater	ial				Size					
IIdapicis	¢.					IEMICAL TREA					
					IING OIL OIL	EMICAL TRUE					
SIZE	SHEL	L USED	EXPLOSIV CHEMICAL	E OR USED	QUANTITY	DATE	OR TREAT		PTH CLEANED OUT		
•		4.					,				
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						ND SPECIAL TI					
If drill-s	tem or oth	ier special te	sts or deviati	on surveys	were made, su	ibmit report on	separate she	et and at	tach hereto.		
X.		·-· •			TOOLS USE	D					
Rotary t	ools were	used from		feet to		feet, and from		feet to	feet		
Cable to	ols were u	ised from		feet to	•••••	feet, and from		feet to	fee		
					PRODUCTIO						
Put to p	roducing	š .		,	19						
						ls of fluid of wh	ich	% was	oil;%		
If gas w	ell, cu. ft.	per 24 hours	S		Gallo	ns gasoline per	1,000 cu. ft.	of gas			
Thomas Diff	IMD	. <u> </u>			EMPLOYEE	S					
					_		******		, Driller		
									, Driller		
		, as a				OTHER SID			, =====		
I haveb	t control	affirm that	rt.					the well s	and all work done or		
-			from availab				_ , _ ,				
Subscrib	ed and sw	orn to befor	e me this	••••			Place	*****************	Date		
day of				19.	Na	ame		·····			
					Po	osition		····			

Representing Company or Operator Address....

Notary Public

My Commission expires....

FORMATION RECORI

FORMATION RECORD								
FROM	то	THICKNESS IN FEET	3	FORMATION				
				perosity, good oder, good stain. At 7156-7157 10-20% inter-crystalline and vuggy, 1 - 2" vugg, 1 - 3" vugg, good oder and fluorescence at 7158 trace to 10% inter-crystalline and vuggy, fair eder and fluorescence.				
7143	7158	15	Brill Stem Tests	Permo Penn. 2 packers, 4 hrs. 5/8" HHG and 1" SC Ho WC, Gas 6 min. Est. volume 299.1 MCF/24 hrs. no fluid to surface, Rec. 150' heavily oil and gas out mid, no water, Gravity 52.9° e 60°, HHFP 225-225#, 15 min. S-I HHP 2775#, HH 4100-3850#				
71 58	7163	5	8-3/4" Dismond Core Permo Penm.	Rec. 5' 7158-60 very finely crystalline gray lime, trace to 10% inter-finely crystalline peresity with fair oder, good blue fluorescence, good stain 7160-63 very finely crystalline gray lime, 10-20% inter-crystalline peresity, vaggy, fair eder milky blue fluorescence,				
7 153	7163	10	Drill Stem Test:	Permo Penn. 2 packers, 5 hrs. 7 min. 5/8" BEC and 1" SC, No WC, Gas 5 min. Est. volume 1300.57 MCF/24 hrs. Oil 98 min. cleaned 20 min. in pits. Flowed 17.55 BO, no water 3 hrs. Gravity 46° @ 60° GCR 9289/1, 2/10 of 1% drlg. mmd, no water, SFP 70-125#, BEFP 450-500# 15 min. S-I BEP 2700# HE 4150-3850#, Res. 330° free eil, 450° heavily gas cut drlg. mmd, no water.				
7163	7168	5	8-3/4" Diamond Core Permo Penm.	Rec. 5' 7163-7165 finely crystalline gray limestone, 20% inter- crystalline and vaggy poresity, 2 - 2" vaggs, 1 - 1" vagg, several 1/4" to 1/2" vaggs, good oder 10% stain, 80% blue fluorescense, 7166-7167 finely crystalline gray limestone, 10-20% inter- crystalline and vaggy porosity, good oder, 50% blue fluorescense, 10% stain, at 7166 finely crystalline gray limestone trace to 10% inter- crystalline and vaggy and fractured perosity, good eder, 30% blue fluorescense 10% stain, light bleeding ef oil.				
7158	7168	3 0	Drill Stem Test:	Permo Penn, 2 packers, 4 hrs. 5/8" BHC and 1" SC No WC, Gas 4 min. Est. 1384.5 MIF/24 hrs. Oil 2 hrs. 23 min. Gleened in pits 7 min. Flowed 6.75 BO 1-1/2 hrs. Gravity 48° e 60°, S/O 1/10 of 15 BS, no water, GCR 12815/1 SFP 65-70#, BHFP 500-520# 15 min. S-I HHP 2800#, HH 4160-3900#, unloaded no water.				
7368	7173	5	8-3/4" Dismond Core Permo Penn.	Rec. 5' 7168-7169 finely erystalline gray limestons 10% vaggy and inter- erystalline peresity, 1 - 1" vagg, several 1/2" vaggs, good eder 40% blue fluorescence, 7169-7170 finely crystalline gray limestone, 20% vaggy and inter-crystalline, 1 - 2" vagg, 3 - 1" vaggs bleeding eil, fair eder, 30% blue fluorescence at 7172 finely erystalline gray limestone 10% vaggs and inter- erystalline, 4 - 1/2" vaggs, fair eder, 30% blue fluorescence 7173 finely erystalline gray limestone trace to 10% vaggy and inter-crystalline peresity trace to hairline fractures, good eder. 30% blue fluorescence				