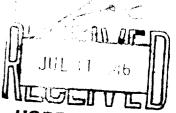
N



NEW MEXICO OIL CONSERVATION COMMISSION OFFICE

Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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 (7). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

	14.1 Cas	ACRES CORRECTLY POPALION		1	A- 661		Mark a	- At-1 -	<b>.</b>		
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		the permitted Gulf Cil					•				
		4-13									
		ntractor A				_		_			
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		ven is to be ke	_						19		
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o. 1 from	, <b>6</b>	040	Par 6						to		
o. 3, fron	m		to		No.	6, from			to		
				IMPORT	ANT WATI	ER SANDS					
nclude da	ata on ra	te of water in	flow and elev	ation to wh	ich water ro	se in hole.					
o. 1, f <b>r</b> or	m			.to	******		feet.				
o. 2, fron	m			.to		····	feet.			P	
o. 3, from	m	***************************************		to		****************	feet.	••••••••••••		* 6 5 2 5 6 6 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7	
o. 4, fron	m			to			feet.	***************************************		***********************	
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	1			<u> </u>	<u> </u>	4			)	<u> </u>	
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	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMEN		THODS USED	MUD	GRAVIT	Y	AMOUNT OF	MUD USED	
	13-3/8	305	300	Lou	190						
<b>4</b> <i>B</i> 1. # !	9-5/8	2850	1300	Hor	r00	_					
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3/4"				(	4377 47.4	 					
3/4"				PT.TTGQ							
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eaving pl	lug—Material.	erial	(Pap	Lengtl	a		De	pth Set	<del></del>	*********************	
eaving pl	lug—Material.	erial	#Pep	Lengtl	Size						
eaving pl	lug—Material.		RECORD OI	Length	Size						
eaving pl	lug—Material.		#Pep	F SHOOTIN	Size		ATMEN		······································	LEANED OUT	
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eaving pl	Material.	USED CHI	RECORD OF	Lengtl F SHOOTIN QUA	Size IG OR CHET	MICAL TRE	DEPT OR TO	T SHOT REATED	DEPTH O	LEANED OUT	
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eaving pl	SHELL	USED CHI	RECORD OF	F SHOOTIN  QUA  20	Size Size OR CHEI	DATE S-46	DEPT OR TO	T TH SHOT REATED	DEPTH C	LEANED OUT	
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Position....General Superintendent

it so far as can be determined from available records.

Subscribed and sworn to before me this 30

## FORMATION RECORD

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190   Red bed and shells   R	FROM	TO	THICKNESS IN FEET	FORMATION			
		325 778 1190 1296 2488 3030 3110 3172 3425 5147		Surface rock, red rock & red bed Red bed and shells Red bed and shells Red bed and shydrite Anhydrite and salt Anhydrite Anhydrite and shale streaks Anhydrite Anhydrite Coring Lime Coring			