## SCOUT REJOKI NEW MEXICO OIL CONSERVATION COMMISSION

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			_			Farm Name		Hil	1/ C	Well No	. <i>3</i>
					_	Land Classif	ication				
						Sec. 5	- Twr	. 21	Range 3	<b>7</b> Cor	inty Lea.
					网	Feet from L			S.	E	940
	\$					Elevation	incs.			Method	. 040
						Contractor	>	nond	50	Scout	
							3/1/6	Completed	11. 3/38		
							19/28	Completed	Jan Init	ial Product	ion
	<u> </u>	•	S			Bond Status		AC	ID RECORD		
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		NG AND CI		Sax	. <del></del>	Gals.			Prod.	I	Date
	Size 13	5 1 1	Inches	Cement					Prod.	I	Date
								<u> </u>			
	43/8	1336		400	Top P	Pay 37 0	<u> </u>		l'otal Depth G RECORD		
	7	3470		500	No. of	Quarts		Shot at	G IECOID	Feet	
Ý	2	374/				Quarts		Shot at		Feet	
	Date	i i					Date	:			
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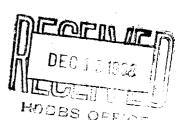
N. E111 0-3

AREA 640 ACRES LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

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 (?). SUBMIT IN TRIPLICATE.

	H111 (			Operator Well No	5	in NW1	of Sec	5	21 <b>-</b>	<b>.</b>
R	1 Tenso <b>37-E</b>		M. P. M.,	Un when			Lea	,		
Well is_			•		line and	Field, 40 'feet \$\frac{\pi}{40}\$	est wes	line of See		_County.
	land the	oil and	l gas leas	e is No			ent No.			
_	ted land t				. Hill		, Address			100
	see is	nd the	e permitte lind 0:	ee is il & Ga	s Co		, Address			ulsa. Okla
Orilling	commenc	ed	March !	9,	19		was completed			38 19
Name of	drilling	contra	ctor	John G	. Menke		=	ler, Texas		
			_	of casing_		feet.				
ne mio	rmation g	iven is	s to be ke	pt confide				19_	•	
No. 1, fr	om <b>3</b>	705		_to <b>3</b> '	nee	NDS OR ZON	·om	to		
lo. 2, fr	om			_to		No. 5, fi	'om	to		
<b>√o.</b> 3, fr	om			_to		No. 6, fr	om	to		
						T WATER S				
					elevation to v		ose in hole.	n <b>+</b>		
							fee			· <u> </u>
o. 3, fr	om				to		fee	et		
lo. 4, fr	om	<del></del>			to		fee	et		
					CASII	NG RECORD				
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9 <b>"</b> OD	36		8		d 1336'	Baker			1	otect sali
"OD	22		10		34651	Baker			†	otect uppe
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				3,577	INDING IN	Ciliatesvimas	BECORE			
					DDING AND	OPMENTING	* RECORD		:	
HOLE	SIZE OF CASING	WHE	RE SET	NO. SACE OF CEMI		HOD USED	MUD GRAV	ITY AMOU	NT OF MUL	USED
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12"			L '	217(1		1 hnwtas				
	9-5/8*	15	56	<b>5</b> 00	Hall	iburton				
	7#	151 346	56		Hall	iburton "				
3/4"	7#	34(	56 55	<b>5</b> 00 <b>3</b> 00	PLUGS A	#				
eaving	plug—M	34(	56 55	<b>5</b> 00 <b>3</b> 00	PLUGS A	# .ND ADAPTE				
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3/4# [eaving	plug—M	34(	8 REC	500 800 CORD OF	PLUGS A Lengti Size SHOOTING	#				
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eaving	plug—M.—Materia	340	REC 10X1	SORD OF	PLUGS A Lengtl Size SHOOTING	ND ADAPTE	CAL TREATME	ENT A SHOT		
deaving	plug—M.—Materia	340	REC 10X1	SORD OF	PLUGS A Lengtl Size SHOOTING	ND ADAPTE	CAL TREATME	ENT A SHOT		
dapters	plug—M —Materia	344 aterial	REC	500 500 CORD OF PLOSIVE O	PLUGS A Lengti Size SHOOTING OR ED QUAN	OR CHEMI	CAL TREATME	SHOT DEF	TH CLEAN	ED OUT
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J/4# Leaving Ldapters	plug—M —Materia	344 aterial	REC	500 500 CORD OF PLOSIVE O	PLUGS A Lengti Size SHOOTING OR ED QUAN	OR CHEMI	CAL TREATME	SHOT DEF	TH CLEAN	ED OUT
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eaving dapters  SIZE  esults o	plug—M.—Materia SHELI of shooting	aterial Luser	RECOME TO THE STATE OF THE STAT	SORD OF PLOSIVE OF MICAL US. Treatment.  RECORD S or deviate	PLUGS A Length Size SHOOTING PROPED QUAN  This well OF DRILL-Stion surveys y TOC feet to 34	OR CHEMI  OR CHEMI  TITY DA  STEM AND S  Were made, s  OLS USED  feet,	CAL TREATME TE DEPTH OR TR	SHOT DEF	when c	ed out  completed  hereto.
eaving dapters SIZE esults of drill-st otary to table too	plug—Materia SHELI of shooting tem or other	aterial  USEI  g or c  used  used	RECORD DEXT	SORD OF PLOSIVE OF MICAL US Exercised to the sort deviate	PLUGS A Length Size SHOOTING PROPED QUAN  This well OF DRILL-Stion surveys y TOC feet to 34	OR CHEMI  OR CHEMI  TITY DA  L1 was ne:  STEM AND S  were made, s  DLS USED  173 feet,  DUCTION	TE DEPTE OR TR	SHOT DEF	when c	ed out  completed  hereto.
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eaving dapters  SIZE  esults of drill-st totary to the product to produce the product of the pro	plug—M. —Materia  SHELI  of shootin  cem or oth  cools were  oducing—  uction of	aterial aterial user g or c used used used the firs	hemical tests from Strom 3 st 24 hours, water;	SORD OF PLOSIVE OF MICAL US. Treatment.  RECORD To deviate  117800  5473  rs was	PLUGS A Length Size SHOOTING PROPED QUAN  This well OF DRILL-S tion surveys y TOC feet to 34 feet to 2 PRO 19 240 % s	OR CHEMI  OR CHEMI  TITY DA  STEM AND S  Were made, s  OLS USED  173 feet,  19755 feet,  DUCTION  38 barrels of  dediment. Gr	CAL TREATME  TE DEPTE OR TR  Ither acidiz  PECIAL TESTS  abmit report on  and from  and from  fluid of which  ravity, Be	separate sheet  feet to	when can attach and attach	ed out  completed  hereto.  feet  feet
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## FORMATION RECORD

FROM Surface 1300 1369 1775 2550 2651 2765 2831 2861 2872 2912 2929 3381 3473 3504 3575 3607 5620 3659 3675 5702 3709 3713 3734 3750	1300 1369 1775 2550 2651 2765 2831 2861 2872 2912 2929 3381 3473 3504 3575 3607 3620 3659 3675 3675 3702 2709 2713 3734 3750 3735	THICKNESS IN FRET  1300 89 386 775 101 114 66 30 11 40 17 458 98 31 71 32 13 39 16 27 7 4 21 16 5	red rock and red beds anhydrite salt & anhydrite salt anhydrite & lime anhydrite & lime brown lime w/ gas eder anhydrite brown lime - showing oil brown lime & anhydrite grey lime anhydrite & lime brown lime brown lime white lime brown lime white lime brown lime so 5675 grey shale sendy lime So 5675 grey shale sendy lime, inc G & O grey lime hard grey lime grey lime grey lime for G & O grey lime grey lime hard grey lime grey lime for G & O grey lime
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