

NEW MEXICO OIL CONSERVATION COMMISSION

HORRE CATTOE OSANTA Fe, New Mexico

MELL RECORD

30-065-0 1128

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations

							and submit 6 Copies
	REA 640 ACR WELL COR				Madida	*	
	orge W.			*********************	Teatin	(Lease)	
	l `	SW	,, SE	22 × of Sec. 22	т.	14 S R	31 E , NMP
1 No		, in	74 OI	74, or sec	 L		Coun
UB.]	proex <	neen		Pool,	38501		To at
33. ai I	J*	leet from	OUEU	line and	TOOO.	leet from	East
Section	22	If St	ate Land the Oil at	nd Gas Lesse No. i	S		
lling Comm	nenced 7/	'30/58	***************************************	19 Drilling	was Completed.	8/11/58	, 19
ne of Drilli	ing Contrac	cactu	Personal	tools			
dress			***************************************	24 24 - 04 - 04 - 04 - 04 - 04 - 0		404440440444444444444444444444444444444	
				3.3	The inf	formation given is to	be kept confidential u
		*************************	, 19				
				IL SANDS OR ZO			
1, from	3098	to	, 3099	No. 4,	from	to	
2, from		to)	No. 5,	from	to	***************************************
3, from	····	to)	No. 6,	from	to	
				RTANT WATER	GANDE		
	_						
			elevation to which				
1, from		****************	to	***************************************	***********************	feet	
2, from			to		***************************************	feet	
3 from			to			feet	
SIZE	WEIGI PER FO			CASING RECOR	CUT AND PULLED FROM	PERFORATIONS	PURFOSE
3 5/8 ^W	24 12	s. use	d 231'				surface
1/2W	14 1					3098-3100	oil string
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			a Juo				
			3,000				
	<u> </u>			3 AND CEMENT	ING BECORD		
SIZE OF	SIZE OF	WRERE	MUDDIN(AND CEMENT	,	MUD GRAVITY	AMOUNT OF MUD USED
HOLE	CASING	WHERE	MUDDING NO. SACES OF CEMENT	METHOD USED	,	MUD	AMOUNT OF MUD USED
HOLE	8 5/8	WHERE SET	MUDDING NO. SACES OF CEMENT	METHOD USED	ion	MUD GRAVITY	AMOUNT OF MUD USED
HOLE	CASING	WHERE	MUDDING NO. SACES OF CEMENT	METHOD USED	ion	MUD	AMOUNT OF MUD USED
HOLE	8 5/8	WHERE SET	MUDDING NO. SACES OF CEMENT 100 100	METHOD USED	ion	MUD	AMOUNT OF MUD USED
HOLE	8 5/8	WHERE SET	MUDDING NO. SACES OF CEMENT 100 100	METROD USED Halliburi Halliburi	ion ion	GRAVITY	AMOUNT OF MUD USED
HOLE	8 5/8	WHERE SET 231' SLOO'	MUDDING NO. SACES OF CEMENT 100 100 RECORD OF	METHOD USED Halliburi Halliburi	on on	TION	AMOUNT OF MUD USED
HOLE 1.1*	8 5/8 5 1/2	WHERE SET 231 Sl 00 *	MUDDING NO. SACKS OF CEMENT 100 100 RECORD OF	Halliburi Halliburi PRODUCTION A	ND STIMULA	TION treated or shot.)	MUD USED
HOLE 1.1*	8 5/8 5 1/2	WHERE SET 231 Sl 00 *	MUDDING NO. SACKS OF CEMENT 100 100 RECORD OF	Halliburi Halliburi PRODUCTION A	ND STIMULA	TION treated or shot.)	AMOUNT OF MUD USED
HOLE 1.1*	8 5/8 5 1/2	WHERE SET 231 Sl 00 *	MUDDING NO. SACKS OF CEMENT 100 100 RECORD OF	Halliburi Halliburi PRODUCTION A	ND STIMULA	TION treated or shot.)	MUD USED
HOLE 1.1*	8 5/8 5 1/2	WHERE SET 231 Sl 00 *	MUDDING NO. SACKS OF CEMENT 100 100 RECORD OF	Halliburi Halliburi PRODUCTION A	ND STIMULA	TION treated or shot.)	MUD USED
HOLE 11**	8 5/8 5 1/2	WHERE SET 231 Sl 00 *	MUDDING NO. SACKS OF CEMENT 100 100 RECORD OF	Halliburi Halliburi PRODUCTION A	ND STIMULA	TION treated or shot.)	MUD USED
HOLE 1.1*	8 5/8 5 1/2	WHERE SET 231 Sl 00 *	MUDDING NO. SACKS OF CEMENT 100 100 RECORD OF	Halliburi Halliburi PRODUCTION A	ND STIMULA	TION treated or shot.)	MUD USED
HOLE 11* 7 7/8	8 5/8 5 1/2	WHERE SET 231 SLOO!	MUDDING NO. SACES OF CEMENT 100 100 RECORD OF the Process used, N	METHOD USED Halliburi Halliburi PRODUCTION A No. of Qts. or Galliburi odd 98% sel	IND STIMULA	TION treated or shot.)	MUD USED
HOLE 11* 7 7/8	8 5/8 5 1/2	WHERE SET 231 3100 (Record to 2008 to 3)	MUDDING NO. SACES OF CEMENT 100 100 RECORD OF the Process used, N	METHOD USED Halliburi Halliburi PRODUCTION A No. of Qts. or Galliburi odd 98% sel	IND STIMULA	TION treated or shot.)	MUD USED

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other specia at or deviation surveys were made, submit report separate sheet and attach hereto

TOOLS USED

Cable tools w	rete used	trom		f		En-4	fm		fact to	feet
	CIC asca		******				i trom		teet to	feet
					PRODUC	MON				
Put to Produ	-			, 1						
OIL WELL	The	oroduction	during the first	24 hours was			barr	els of liqu	uid of which	% wa
	was c	oil;	%	was emulsion;			% water;	and		was sediment. A.P.1
	Gravi	ty								
GAS WELL	*	•				М	.C.F. plu	s		barrels o
JAS WELL										
	-	·		essure						
_										
PLEAS	E INDI	CATE BE			IN CONF	DRMANC	E WITH	GEOGR		CTION OF STATE):
			Southeastern ?		ın			Т.		IN New Mexico
• .									_	and
					а			•	Farmington	
Γ. Yates				. T. Simpson	1		***********	т.		
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				<u> </u>					Penn	***************************************
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T. Abo			·····	T			***********			
T. Penn			•••••			'				
T. Miss	••••••							т.	•	
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	i,	m: 1		FOR	MATION	RECO	RD	Thickness		· .
From	То	Thickness in Feet	F	FOR	MATION	From	To	Thickness in Feet	3	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	8	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	8	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	8	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet			MATION		····	Thicknes in Feet	8	Formation
From	То	Thickness in Feet			MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet			MATION		····	Thickness in Feet	8	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet			MATION		····	Thickness in Feet	8	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet	F		MATION		····	Thickness in Feet	8	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet	F		MATION		····	Thickness in Feet	8	Formation
From	То	Thickness in Feet	F		MATION		····	Thicknes in Feet	3	Formation
From	То	Thickness in Feet	F		MATION		····	Thickness in Feet	8	Formation

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a can be determined from available records.	complete and correct record of the well and all work done on it so far
'	10/8/58 (Date)
Company or Operator. George W. Balker	Address Box 1826, Hobbs, New Mexico
Name of Self- Of Fel Pro-	Posting a Militie