NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

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 of the Commission. Submit in QUINTUPLICATE.

HOLE CASING SET OF CEMENT USED GRAVITY MUDUSED -1/4 7" 200 50 sax pump & plug water circulated	LOCATI	REA 640 ACRI E WELL CORI	es Rectly					
No. 1 , in NW 1/4 of SE 1/4, of Scc. 13 , T. 11-S R. 27-E NM Unnamed Pool, Chaves Co. is. 1830					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Stat		co "B"
Unnamed Pool, Cheves Co. 1. 1830	II No				1/4, of Sec. 13	, T	11-s , _R	27-E , NMP
It 1830 feet from South line and 2130 feet from Rast It State Land the Oil and Gas Lease No. is B-8385 Ing Commenced October 28 19.49 Drilling was Completed November 3 19.4 of Drilling Contractor Réward B. Burke cs. Artesia, New Mexico tion above sea level at Top of Tubing Head 3763 The information given is to be kept confidential 19. OIL SANDS OR ZONES 1, from Gas 241 to 325 No. 4, from to No. 5, from to No. 6, from to Feet No. 100 feet No. 1								
ng Commenced October 28 19 49 Drilling was Completed November 3 19 40 of Drilling Contractor Edward B. Burke cs. Artesia, New Mexico tion above sea level at Top of Tubing Head 3763 The information given is to be kept confidential "" 19 OIL SANDS OR ZONES 1, from Gree 241 to 325 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6	l is 18	30	feet from	South	line and	2130	feet from	East
of Drilling Contractor. Edward B. Burke Artesia, New Mexico tion above sea level at Top of Tubing Head 3763 The information given is to be kept confidential 19 OIL SANDS OR ZONES 1, from Gas 241 to 325 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, fro								
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A from to No. 5, from to No. 6, from to Mater inflow and elevation to which water rose in hole. In from to feet. In from to feet. In from to feet. CASING RECORD SIZE WEIGHT NEW OR TUSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 7'' 20\$ New 200' Guide none production MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD EEO F CASING WHERE NO. SACKS METHOD GRAVITY MUD USED GRAVITY MUDDING SIZE OF CASING SET OF CEMENT USED GRAVITY MUD USED CITCULated CITCULated								
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HOLE CASING SET OF CEMENT USED GRAVITY MUD USED -1/4 7" 200 50 sax pump & plug water circulated						ING RECORD	MIII	AMOUNT OF
circulated	SIZE OF HOLE			OF CEMENT				
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PECOPD OF PRODUCTION AND STIMULATION				effculated				
		CASING	SET	E	NO. SACKS OF CEMENT 50 sax circulated	NO. SACKS OF CEMENT SO SAX Pump & plu circulated	NO. SACKS METHOD USED GO SON Pump & plug wat circulated	NO. SACKS OF CEMENT METHOD USED MUD GRAVITY 50 sax pump & plug water
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None								
None					,,			
None								
	and -CD	duation Cai						

R RD OF DRILL-STEM AND SPECIAL TEST

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary tool	s were u	sed from	ot used	feet t	0	*******************************	feet, a	nd from			feet to	••••	feet.
Cable tools	were us	ed from	0	feet t	。 335'	TD	feet, a	nd from	••••••		feet to	·····	feet.
						PRODU	CTION						
Put to Proc	lucing				. 1	19							
	_				•								
OIL WELI			during the first										
	was	oil;	%	was e	mulsion;		•	% water	r; and		%	was sedime	ent. A.P.I.
	Gra	vi ty		•••••									
GAS WELI	L: The	production	during the first 2	24 ho	urs was	54.4	····	M.C.F. p	lus		none		harrels of
			bon. Shut in Pres					•					
Length of	Time Sh	ut in	5 days	••••••	•••••••••	······································							
PLEAS	SE IND	ICATE BE	LOW FORMAT	ION	TOPS (I	N CON	FORMAN	CE WIT	н GEOGI	RAPHIC	CAL SEC	TION OF S	rate):
			Southeastern N	ew M	lexico					Nor	thwester	n New Mexi	co
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				T. T.	•						-		
T. Yates													
				T. T.									
T. Grayburg				Т.		ŭ						·····	
T. San An	dres			T.	Granite.			***************************************	T.				
T. Glorieta	a	••		T.					Т.			·	
T. Drinka	rd	•••	•	T.			***************************************		т.	Penn		***************************************	
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From	To	in Feet	For	matic	n		From	То	Thickness in Feet	3	F	ormation	
0	11	11	Caliche										
11	30	19	Red shale	:									
30	130	100	Sandstone										
130 143	143 2 3 2	13 89	Limestone Anhydrite										
232	325	93	Sandstone										
325	335	10	Dolomite,		ale, s	and							
			Well	Re	cord			,					
	Rigge	d up ca	ble tools.	Dr	illed (8-1/4	hole	200	Set	7" .	esino	at 2001	
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Name	************		Ju K.	5	7	••••••	Position of	or Title	Divid	ion-I	evelo p	ment-Eng	ineer