

My Commission expires 2 - 4 - 50

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

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4 o 4		Company or	Operator Well No	6	in	/4 of 1	Add:	ress	_T 185
R 36	Leas	RA AR				,		•	
Well is	1980 f	eet south of	the North	line and	6.0 fee	t west of the E	ast line of	Mu/4	
If State la	and the oil	and gas lease	is No	••••••	Assig	nment No	****************		
If patente	ed land the	owner is	₫•	J. Gri	2000	••••••	Address		•••••
If Govern	ment land	the permitte	e is	•••••			Address		•
The Lesse	e is	A. W.A	9.1		······	,	Address	·····	
Drilling o	commenced		AL-7	19	Drilli	ng was comple	ted • ·	alimite	11-27 ₁₉
					feet.	,	Address	-U-V-G /1	6# #C 116
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SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	TO TO	PURPOSE
5/ 8 ^M	36	8	155	441		*	-	480	**
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Representing Ac pollo oil Company
Company or Operator

FROM	то	THICKNESS IN FEET	FORMATION
0	100	100	Caliche
100	300	200	Sand & red Bed
300	450 760	150 810	Red bed & red rook
430 760	1141	561	Red hed & shells
1141	15 22 16 15	381 93	Red rock & blue shale Red rock & shalls
1522 1615	16 76	61	anhydrite & red rock
1676	1715 1886	39 1 21	Anhydri to
1715	2115	279	Salt & anhydrite
2115 2600	2600 2677	485 77	anhydrite & Salt
2677	2736	59	do à red rock
2 736 2 785	2 765 28 05	49 20	Anhyd ri te S ami
2805	2952	147	anhydrite
8952 30 6 5	3 05 5 31 25	113 60	do .
3125	3176	51	enhydri te & Cyp
3176 3800	3200 3325	24 12.5	anhydrite we show of oil or gas
3325	TD		
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•			Deviation Test.
	•		1900 - 1/20 -2000-0 - 2100 -0 2450-
			2743-10 2800-10 - 5130-3/40.
			Hole found to be dry. Spotted 50 macks coment @ 3510
			Smotted 20 sacks comest (1550
			Shot 7" OD cesing @ 1510-1420-1500, Ft Recovered 39 joints, 1285 Ft of 7" OD ca
		•	Commed hole with 15 sacks compat.
			Relacted tools at 12.00 Midnight 11-27-4
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