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SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR G. TYPE OF WELL b. TYPE OF COMPLETION NEW WELL OVER OVER OVER A. Address of Operator P. O. Box 3000 4. Location of Well JUNIT LETTER L LOC THE WEST LINE OF SEC. 15. Date Spudded 9-17-74 20. Total Depth 7295 24. Producing Interval(s), of th Wantz Granite Wa 26. Type Electric and Other Loc None on recomple 28. CASING SIZE WE 8-5/8 2	Company Midlar ATEO 2310 2 TWP. Re T.D. Reac 7250 Is completion sh gs Run tion	AS WELL PLUG BACK TEXAS AND TEXAS PEET FROM 17. Date Company 10-5 10-5 10-5	79701 OM THE S 37 2 Compl. (Rec 3-74 22. If M Name 7115-72	RECOMENT TO THE PROOF TO THE PR	OTHER	990 Clevations (L. 341 GR	FEET FR	7. Unit Ac 8. Farm o Hinte 9. Well No 10. Field Drinka OM 12. Count Lea T, GR, etc.) 1	greement Name on Lease Name on on cand Pool, or Wil rd & Wanta	No.
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5. Date Spudded 9-17-74 0. Total Depth 7295 4. Producing Interval(s), of th Wantz Granite Wa 6. Type Electric and Other Lo None on recomple 8. CASING SIZE WE 8-5/8 2	7250 is completion sh gs Run tion	17. Date C 10-5 ack T.D. Top, Bottom,	3-74 22. If M Name	f Multiple	18. E 33 Compl., Hov	341 GR w 23. Int	ervals , F	T, GR, etc.) 1	Cable Too	ls
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7295 4. Producing Interval(s), of th Wantz Granite Wa 6. Type Electric and Other Lo None on recomple 88. CASING SIZE WE 8-5/8 2	7250 is completion sh ugs Run tion	— Top, Bottom,	Name 7115-72	Many T		w 23. Int	ervals , Filled By	ectary Tools	25. Was Direct	
Wantz Granite Wa 6. Type Electric and Other Lo None on recomple 8. CASING SIZE WE 8-5/8 2	sh gs Run	7	7115-72		wo		> <u> </u>	diffe can		tional Survey
Wantz Granite Wa 6. Type Electric and Other Lo None on recomple 8. CASING SIZE WE 8-5/8 2	sh gs Run tion	7	7115-72	25 0						tional Survey
None on recomple CASING SIZE WE 8-5/8 2	gs Run tion			250					1	
None on recomple CASING SIZE WE 8-5/8 2	gs Run tion									
None on recomple 8. CASING SIZE WE 8-5/8 2	tion	CASI								
28. CASING SIZE WE 8-5/8 2		CASI						27.	. Was Well Cored	i
28. CASING SIZE WE 8-5/8 2		CASI							400.400	
8-5/8 2	IGHT LB./FT		NG RECOR	RD (Repo	ort all strings	set in well)			
		. DEPTH	SET	HOL	E SIZE	CE	MENTING	RECORD	AMOUN	T PULLED
	4#	# 1266 11" 300 Sacks					None			
J-5/6	7#	7286		7-7	7/8"	630 Sa	cks		None	
29.	LINE	R RECORD		-		30.		TUBING RI	ECORD	
	OP	воттом	SACKS CE	EMENT	SCREEN	SI	ZE	DEPTH SET	PACK	CER SET
None						2-3	/8"	7100	7100	
None			_							
31. Perforation Record (Interva	l. size and nu	ımber)		<u>_</u>	32.	ACID, SHO	T, FRACTL	RE, CEMENT	SQUEEZE, ETC	:.
			1 64	1	DEPTH	INTERVAL			KIND MATERIA	
One hole per foo	E - 3-1/	o" DML se.	Tecr II	71031 TIE		-7207			w/11,000 gals BJ oil	
charges @ 7161',	7162',	/103', /10	00.J',	1194	, ,,,,,,,,	=1201		ase ultra frac "30" &		
7193', 7201', 72	05', 720	6', & /20	r.					000# 20/4		
								0002 = 07 .		
				PRODI	UCTION			·		
33. Date First Production	Teroduction	on Method (Flou	vine, eas li			nd type pump		Well St	atus (Prod. or Si	hut-in)
			, g, g	·,·,	6	,, ,		Produ	acine	
10-5-74	Flowi	Choke Size	Prod'n.	For	Oil - Bbl.	Gas -	- MCF	Water - Bbl.	Gas-Oil R	latio
34.5		1	Test Pe		15	1	TM	0	TSTM	
	24	3/4 Open Calculated 24-		Shl.	Gas —		Water -		Oil Gravity - Al	P1 (Corr.)
	ng Pressure	Hour Rate	l -		1		0	1	40°	•
20# 150			15	1	TST	. FI	1 0	Test Witnesse		
34. Disposition of Gas (Sold, 1	used for fuel,	vented, etc.)								
SOLD								W. Alexa	anner	
35. List of Attachments										
33. List of Attachments										<u> </u>
									elief.	
	formation sho	wn on both side	s of this fo	orm is tru	e and comple	ete to the be	st of my kn	owledge and be		
36. I hereby certify that the in	/		s of this fo	orm is tru	ie and compli	ete to the be	st of my kn			
36. I hereby certify that the in	formation sho				strict				10-10-74	

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	Southerstern New Mexico	Northw	estem New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn. "B"	
I. Salt	T. Strawn	T. Kirtland-Fruitland	T. Penn. "C"	
B. Salt	T. Atoka	T. Pictured Cliffs	T. Penn. "D"	
T. Yates	T. Miss	T. Cliff House	T Leadville	
T. 7 Rivers	T. Devonian	T. Menefee	T Madison	
T. Queen	T. Silurian	T. Point Lookout	T. Elbert	
T. Grayburg	T. Montoya	T. Mancos	T McCracken	
T. San Andres	T. Simpson	T. Gallup	T. Ignacio Otzte	
T. Glorieta	T. McKee	Base Greenhorn	T Granite	
r. Paddock	T. Ellenburger	T. Dakota	T Grante	
Γ. Blinebry	T. Gr. Wash	T. Morrison	т	
r. Tubb	T. Granite	T. Todilto	T	
Γ. Drinkard	T. Delaware Sand	T. Entrada	Т	
Γ. A bo	T. Bone Springs	T. Wingate	Т.	
Γ. Wolfcamp	Т	T. Chinle	т	
Γ. Penn.	Т	T. Permian	т	
Cisco (Bough C)	T	T. Penn. "A"	T	

FORMATION RE \mathbf{CORD} (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
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