STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 North Market, Insurance Bldg.

WELL PLUGGING RECORD SEP 6 1983

Office Address P. O. Box 631, Amarillo, Texas 79173 Character of Well (completed as Oil, Cas or Dry Hole) Date well completed 8-05-81 Application for plugging filed 7-21-83 Application for plugging approved 7-30-83 Plugging commenced 8-01-83 Plugging completed 8-04-83 Reason for abandonment of well or producing formation No longer commercially productive If a producing well is abandoned, date of last production Was permission obtained from the Conservation Division or its agents before plugging formation Was permission obtained from the Conservation Division or its agents before plugging formation Producing formation Marmaton Depth to top 5072 Bottom 5600 Total Depth of Well 5 CASING FORMATION CONTENT FROM TO SIZE PUT IN PULL Surface Red bed 0 1712 8-5/8 1712	ita, Kansas	Meade		Count	y. Sec. 20 T	wp. <u>33S</u> Rge	<u>28</u> (XX)_	(W
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My commission expires $5-06-85$ Patti Jones U Note	nission expires5 <u>-0</u> 6- <u>85</u>		- <u>-</u>	attl Jon	es v		мониту	i uviic.

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Principal Contractor DaMac Drillin	<u>,</u> ΄.	Geole	_{egist} Ray Dietr	ich			1 100	601	┨
Spud Date	<u> </u>		Depth	P.B.T.D.	· North		Locate	well correctly	7
7-22-81	:		5750	570	00' RE	CENEN"	ev.: Gr. 235	04'	
Date Completed 8-05-81			Permian	3	TATE CORPO	RATION COR	Mission -	KB	
					ALIO				
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Report of all strin	gs set — surface, i	intermediate,	production, et	ic.	CONSERVAT	TON DIVINIO	L.		
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Wichita Type ce	"Kansas	Socks	Type and pe	rcent
					Lite		700	2%cc 1/4#	FS
Surface	12-1/4_	8-5/8	24#	1712	Class !		<u> 150 </u>	3%_cc_1/4	FS
Production	7-7/8	5-1/2	15.5	5768 _	Class '	1	25 · _ 200_ ·		-
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			,				• •	4. 19. 4 P. C. 14	dista
4 .	LINER RECOR	₹D	- <i>x</i>			PERFORA	TION TRECOR	D	
Top, ft.	Battom, ft.	, ft. Sacks cement		Shots	Shats per ft.		& type	5 504 pth inter	217
<u></u>					<u></u>	411 ca	asing gun	5576-558 5590-560	<u> jŏ</u>
Į.	TUBING RECO	RD		. 2	2	4" c	asing gun	5059-507	12
Size C. o. (O.)	Setting depth	Packer 1	et ot					3033 30.	
2-3/8"	5071		<u>-</u>			- No.	<u> </u>		
 	A	CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE REC	ORD .			
Amount and kind of material used								th interval treate	4
Acidize w/2000	gals 7-1/2	% Spearbe	ad	-			5576-5 5590-5		
		,	· - -			 -	33,0-3		
Acidize w/1700	gal 15% D-	530					5059-5	072	
Frac w/10,000	gal A202-, 1	5.000 ga1	anollow	•			5059-5	1072	
	, <u></u>	- ,					<u></u>		
		12.7		RODUCTION	on lift ata t			 -	
Date of first production 9-22-81		Froducin	method (flow Pump	ing, pumping, s in o	ins little etcil		•		***
RATE OF PRODUCTION	Oil		Gas		Water		Gas	-cil satio	•
PER 24 HOURS	d used on lease or	bb.	te. L	0	MCF Produ	24 cing interval	bbls.		CFPB
Disposition of gas Ivente	n' area ou leate Ot l	olg,			1,000	5059-			
 									

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Konsas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Konsas 66044.

المعافظة عدالتم توسيانهم المغالية للمعاس والأخاس سراسوي

10-16-81