STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas

WELL PLUGGING RECORD

NORTH	Lease Owner Lease Name Office Address. Character of V Date well com Application for Application for Plugging comm	Well (completed apleted r plugging filed r plugging appronenced bleted	Pryor & Carter 811 Uni	& Tracy Estate ion Nationa or Dry Hole)	1 Bank Bldg Dry I 1/7 1/7	g., Wichita 2, Kans
	Lease Name — Office Address. Character of V Date well com Application for Application for Plugging comp	Vell (completed apleted replugging filed replugging appronenced bleted	Carter 811 Uni as Oil, Gas	Estate ion Nationa or Dry Hole)	1 Bank Bldg Dry I 1/7 1/7	y., Wichita 2, Kans Hole 19 56 19 56
	Office Address. Character of V Date well com Application for Application for Plugging comp	Well (completed upleted r plugging filed r plugging appro nenced pleted	811 Uni	on Nationa or Dry Hole)	1 Bank Bldg Dry F 1/7 1/7	y., Wichita 2, Kans Hole 19 56 19 56
	Character of V Date well com Application for Application for Plugging comp	Well (completed upleted upleted relugging filed relugging approperced released to the completed related to the completed related relat	as Oil, Gas	or Dry Hole)	Dry I 1/7 1/7 1/7	Hole 19_56 19_56
-3-	Date well com Application for Application for Plugging comp Plugging comp	npleted r plugging filed r plugging appro nenced pleted	wed		1/7 1/7 1/7	19 <u>56</u> 19 <u>56</u>
	Application for Application for Plugging comm Plugging comp	r plugging filed r plugging appro nenced pleted	ved	,	1/7	<u> 19_56</u>
	Application for Plugging comm Plugging comp	r plugging appro nenced pleted	ved	,	1/7	19 <u>_56</u>
	Plugging comp	oleted				
				'	1/7	19 56
	Reason for aba				1/7	19 <u>56</u>
		indonment of we	ell or produci	ng formation	Dry 1	iole
	TC J1		.3.3	1 . 1		
				_		ore plugging was com-
Locate well correctly on above Section Plat	menced?	Yes	•	•	-	te brugging was com-
Name of Conservation Agent who supervi	sed plugging of th	iis well	M. A. R.	lves, Pratt	. Kansas	
Producing formation		Depth to top	Botto	om	Total Depth of	Well 4600 Feet
Show depth and thickness of all water, oi	l and gas formatic	ins.			•	
OIL, GAS OR WATER RECORDS					(CASING RECORD
			 			
FORMATION	CONTENT	FROM	TD	SIZE	PUT IN	PULLED OUT
TD drilled to Arbuckle		+	-	8 5/8	 	
		-	-	 	 	
			 -			·
						•
		<u> </u>			<u> </u>	
				IN E IL	Descon 6211	17.
		· · · · · · · · · · · · · · · · · · ·				
					IN 1 4 1855	1-14-56
				RONGER	!! stvi s	
				- Mal	me, Kenada	
	(If addition M Drilling O. Box 247,		Inc.			
				hents, and matte		of the above-described and the log of the
STATE OF Kansas Don S well, being first duly sworn on oath, say above-described well as filed and that th			help me Co		elin	
well, being first duly sworn on oath, say		and correct. So	_N/	247, Great	Bend, Kansa	ls
well, being first duly sworn on oath, say above-described well as filed and that the	ne same are true a	(Signature)	Bgx 2	247, Great	Address)	
Don S well, being first duly sworn on oath, say	ne same are true a	and correct. So	Bgx 2	247, Great		
well, being first duly sworn on oath, say above-described well as filed and that the	ne same are true a	(Signature)	Bgx 2	247, Great	Address)	
well, being first duly sworn on oath, say above-described well as filed and that the Subscribed AND Sworn to before	ne same are true a	(Signature)	Bgx 2	247, Great	Address)	

CARTER ESTATE #1

NW/4 SW/4 NE/4 of Section 31-298-9W Kingman County, Kansas

Rigged up Rotary Tools 12/19/55

Tore down Rotary Tools 1/7/56

Ran 10 Jts. (2001) 8 5/8" Surface Pipe set @ 2001. Cemented with 200 sacks common cement, 2% CC

	A STANK STANK	MA.
FORMATION	FROM	<u>10</u>
Surface sand	0	200
Redbed & shells	200	1000.
Shale & shells	1000	1190 1260
Salt. Shale & shalls	1190 1260	1440
Line & shale	1440	3170
Shale & chalky lime	3170	3200
Lime & shale	3200	3590
Line	3590	3987
Idme & shale	3987	4185
lime & chert	4185	4200
Cherty line	4200 42 1 0	4210 4260
Lime & shale Shale	4260	4395
Shale & lime	4395	4430
Lime	4430	4445
Shale, lime & sand		:4480
Sand	4480	4486
Shale	4486	4513.
Sand & shale	4513 4522	4522 4600 TD
Shale		

I, W. M. Barnett, do hereby certify that the foregoing log is true and correct, to the best of my knowledge and belief.

Subscribed and sworn to before me this 10th day of January, 1956

edurance

My commission expires: July 29, 1957

STATE COM TED ON SOON

PLUGGING

MOST PAGE 30 LINE 26