STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 No. Market

WELL PLUGGING RECORD

ate Corporation Commission 2 No. Market	Ba	LDEL	Coun	rv. Sec.	IWD Ree	$(E) = \frac{13}{13} (W)$	
NORTH	Location as "I	NE/CNWKSWK"	or footage fro	om lines	NE SW NE		
	Lease Owner Aylward Drilling Company Lease Name Palmer Well No. 2						
	Lease Name_	000 774		ol Pople Pu	ildina Ui	_ Well No Z	
	Office Address					chita, Kansas 6	
		Well (completed	as Oil, Gas o	or Dry Hole)	0il		
	Date well cor	- ,	*		ber 12,	19 59	
		or plugging filed_		March		1970_	
		Application for plugging approved March 5, 19 70					
	Plugging commenced March 7, 19 70						
	Plugging completed March 13, 19 70						
	Reason for ab	andonment of we	ll or producin	g formation	Well Dep	leted.	
						· · · · · · · · · · · · · · · · · · ·	
	If a producing	g well is abandor	ed, date of la	ast production_	Marc	h 9, 19 70	
	Was permission	on obtained from	the Conserv	vation Division	or its agents be	fore plugging was com-	
Locate well correctly on above Section Plat	menced?	Yes		 		<u> </u>	
of Conservation Agent who superv	vised plugging of t	his well <u>G. R</u>	<u>Bibers</u>	tein			
cing formation Mississip	pian	Depth to top_4	540 Bottor	<u>4787</u>	Total Depth of	f Well 5035 Feet	
depth and thickness of all water, o	oil and gas formation	ons.					
CAS OF WATER RECORDS						CASING RECORD	
L, CAS OR WATER RECORDS			· ·	+		CASING RECORD	
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT	
				8 5/8	263	None	
,				5 1/2	4617	287	
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PALMER NO. 2

Casing Record:

Company: Aylward Drilling Company Contractor: Aylward Drilling Company Location: NE SW NE 30-32-13W

8 5/8" - 2631 5 1/2" - 4617!

Barber County

Kansas

Commenced: November 12, 1959

Completed: December 9, 1959

Elevation: 1835 R.B.

	From	<u>To</u>	Remarks		
Hard Gyp	0	32	Set 8 5/8" surface pipe @ 263°		
Gyp & Red Rock	32	385	w/225 Sacks Cement		
Red Rock & Shale	385	506	,		
Red Bed & Gyp	506	1074	Geological Tops:		
Shale & Shells	1074	1327	3 · · · · · · · · · · · · · · · · · · ·		
Shale & Shells	1327	1915	Heebner	3884	
Shale & Lime	1915	2090	Toronto	3897	
Li me	2090	2525	Doug I as	3930	
Lime & Shale	2525	2700	Brown Lime	4067	
Shale & Lime	2700	3230	Lansing	4073	
Lime & Shale	3230	3415	Base/Kan. City	4471	
Shale & Lime	3415	3779	Marmaton	4478	
Lime & Shale	3779	4085	Mississippian	4540	
Lime	4085	4328	Kinderhook	4787	
Lime & Black Chert	4328	4356	Viola	4860	
Hard Lime	4356	4387	Simpson	4982	
Lime - Some Shale	4387	41/160	Simpson Sand	5015	
Lime	4460	4695	R.T.D.	5035	
Cherty Lime	4695	4725	;	<i>3</i> -79	
Lime	4725	4 7 85	DST 4508-27 Open	I hr. Str. bl., gas to	
Shale & Lime	4785	4865	surf/4", too wk to meas. Est. 3000*		
Lime	4865	4885	oil in pipe. Rec. 60° clean oil & 60°		
Cherty Lime	4885	4940	si. muddy oil, no water. IBHP 1604#/20"		
Lime & Chert	4940	4965	FBHP 1458#/30". FP 205#-701#.		
Lime	4965	5020	· σ τησηγου • τι 20 μη τοτηγο		
Sand	5020	5035 T.D.	DST 4537-60 Open	2 hr. Str. bl., gas to	

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bl., gas to surf/5", gague 240,000 CF/10", 228,000/ 15", 155,000/30", less than 139,000 rest of test. Rec. 670' fluid, 10' HOCM 60° vry hvy OCM, 480° gssy thick oil, 120° sl. cleaner to froggy oil at bottom, no water. IBHP 1730#/20°, FBHP 1280#/30° FP 100#-201#.

DST 4560-70 Open I hr. Med. blow dim. thruout test. Rec. 150° fluid, 30° SI. OCM, 60° thin rot. mud, sI. OC, & 60° rot.sI. OCM to nearly clear sI. OCW.

DST 4976-5035 Open I hr. med. blow/4", dec. to wk. blow/1". Rec. 150° fluid, 120° sl. GCM & 30° thin sl.GCM. IBHP 1425#/20", FBHP 579#/30". FP 67#-101#.

Set 55" casing @ 4617 w/75 sacks cement.

I hereby certify that this is a true and correct copy of the above log to the best of my knowledge to the best of my

sworn to before me this 22nd day of January 1960

commission expires December II, 1961