STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

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

State Corporation Commission 212 No. Market		Stafford	Count	y. Sec. 22	rwp. 21 Rge.	14 (E) W (W)		
Wichita, Kansas NORTH	Location as "N	E/CNW#SW#"	or footage fro	m linesC_I	E SE SE	· · · · · · · · · · · · · · · · · · ·		
: !	Lease Owner_	Lease Owner Rains & Williamson Ull Company						
		Lease Name Colvin; Well No. 1 Office Address Wichita, Kansas						
				r Dry Hole)		-		
	Date well com			-				
		=						
1 1	Application for	plugging approv	/ed			19		
		leted 7-6-			D1	19		
	Reason for abai	ndonment of wel	u or producin	g tormation	Depleted.			
	If a producing	well is abandon	ed. date of la	st production_				
	Was permission			_		re plugging was com-		
Locate well correctly on above Section Plat	mencedry	es						
Name of Conservation Agent who	supervised plugging of thi	is well A:	rchie El	ving		70001		
Producing formation			Bottor	n	Total Depth of \	Well 3820' Feet		
Show depth and thickness of all v	vater, oil and gas tormation	ns.						
OIL, GAS OR WATER REC	CORDS				C	ASING RECORD		
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT		
				8-5/8"	2621	None		
				XXXXXX	XBXXX			
		<u> </u>		4-1/2"	3807'	1478'		
		 		 		···		
		 	 					
				 	-			
			- 					
casin	ted hole to 3820; this of cement @ 38 cg, set cement plus ofcement with direct bridge and ca	ıg, bailed Impbailer.	hole dom -Mudded	m and dum hole to 40	ped-25			
								
					1.737888 au-	3 (f i)		
	· · · · · ·			J. 17.12 ()	वर्ग जारू मान्य सुतृक्षा	MISSICA		
TOT TIME				4.	UL 74 1966			
	ING COMPLETE.			Ó COLORD		·		
				1.5	THE ACTION OF THE	311-72		
		4	-	,:,				
Name of Plugging ContractorAddress	KNIGHT CASING CHASE, KKEN KA		essury, use BACI MPA NY	K of this sheet)				
STATE OF	KANSAS COU Noel J.Knight	JNTY OF_RI		owner) or (XXX	-	of the above-described		
well, being first duly sworn on o above-described well as filed and	ath, says: That I have kn I that the same are true as	nowledge of the	facts, statem	ents, and matte	ers herein contain	ed and the log of the		
		(Signature)		Breef S	Hanget			
				Chase,	Kansas			
_		th day of			(Address)			
Subscribed and Sworn to	before me this	day of			July, 19_			
				Milton	1 Vol	n		
My commission expires May 20	D, 1968				U	Notary Public.		

DRILLER'S LOG

COMPANY: LEASE: LOCATION:

COMMENCED: COMPLEYED:

CASING:

Hellar Drilling Company, Inc.

#1 Colvin

NE SE SE SEC. 22-215-14W Stafford County, Kansas

October 8, 1961

October 17, 1961 Set 8 5/8" surface casing @ 262°

w/150 sacks cement.

		•	
0	-	262	Surface hole
262	-	750	Shale, sand, red bed
750	-	840	Red bed
840	•	863	Anhydrite
863	•	1429	Shale
1429	*	1660	Shale & shells
1660	-	1775	Lime & shale
1775	-	1975	Salt section & Ft, Riley
1975	-	2342	Shale & lime
2342		2483	Shale
2483	-	2758	Shale & lime
2758	600	2856	Lime & shale $f'(t)_{t'}$
2856	uco !	3044	Lime & shale Shale & lime Lime & shale
3044	Life	3239	Lime & shale
3239	P4	3416	Lime & shale Shale & lime Lansing-Kansas City Lime
3416	140	3482	Lansing-Kansas City
3850	64	3624	Lime
3624	-	3680	Lime & chert
3680	-	3704	Viola
3704	P=4	3773	Chert & shale (5) [5]
3773		3782	Chert & shale RECEIVED
3782	-	3796	Arbuckle STATE CORPORATION COMMISSION
		3796	ROTARY TOTAL Depth .
			D & A JUN 23 1966
			ddbl 6-2 inch

STATE OF KANSAS SS: CONSERVATION DIVISION Wichita, Kansas

 N_{CD}

COUNTY OF SEDGWICK)

I, D. L. Hellar, do hereby certify that the above and foregoing is a true and correct copy of the log of the COLVIN #1 located in the NE SE of Section 22-21S-14W, Stafford County, Kansas as reflected by the files of the Hellar Drilling Company, Inc.

HELLAR DRILLING COMPANY, INC.

D. L. Hellar, President

Subscribed and sworn to before me, a Notary Public, in and for Sedgwick County, Kansas, this 7th day of November, 1961.

My commission expires March 6, 1965.

RAINS & WILLIAMSON OIL COMPANY

1425 WICHITA PLAZA BUILDING WICHITA, KANSAS 67202

June 21, 1966

AREA CODE 316 AM 5-9686

45/8 8

Mr. Don Knight Knight Casing Pulling Go. Box 405 Chase, Kansas

Re: #1 Colvin

C NE SE SE Sec. 22-21S-14W Stafford County, Kansas

Dear Don:

With reference to our telephone conversation of today, I am enclosing our old Driller's Log inasmuch as we washed down this well. Also I am enclosing a progress report of the well which will show drilling to total depth of 3820' and 150 sacks cementing the 4-1/2" casing at 3807'.

Please pull this pipe at the earliest possible date and advise of the recovery.

Very truly yours,

RAINS & WILLIAMSON OIL CO.

Wilson Rainseux

/bw

Enclosures

JUL 5 1966

3: COLVIN (washdown) t LE SE SE Section 22-9t8-148 Stafford County, Kansas

Operator: Rains & Williamson Oil Co.

Elevation: 1933° GR; 1935° DF; 1937° KB

TODE:

12-29-65

2-11-66 3-8-66



7.

12-31-65 Location checked again. Abandoned well found and preliminary preparations were made for moving into location. Still too muddy. 1-2-66 Moving in rotary tools. 1-6-66 Will start washing down this a.m. 1-7-66 Drilled to 3796° @ 3:15 a.m. 1-7-66, circulated 2 hours, drilled to 3810 %, circulating 2 hours. (TD 3820); Ran 3833,33' of 44" casing at 3807' with 150 sacks salt saturated common cament with salt flush shead. Plug down 10:4 5 p.m. 1-7-66. Moving in cable tools. 1=14-86 IKIBKEK Swabbed bele down. Ran cased bele log. Perforated 2573-77, 4 shots/ft., swabbed hole down. no show. Acidized w/250 gnl. mud acid, flushed with 58 barrels water. Maximum treating pressure 250%, minimum treating pressure 200%, injection rate 8 gal./minute. After pump shut down 1 minute, pressure drop of 50#; in 38 minutes, 150#; in 7 minutes, no pressure. Swabbed 32 barrels fluid back. 1-15-66 1-16-66 Swabbed balance of flush water back plus 58 barrels oil, Well was swabbing at rate of 74 barrels fluid/30 minutes. Ground out fluid, 46% water, 110 gravity oil. Released cable tools. Waiting on orders. Crude oil analyzed by Means Laboratories, Inc. Gravity changed 1-21-66 from 11° to 19°. Pour point +5°F. Water and bottom scatlings 50%. Preparing to put on pump. Built well grade and tank battery grade. 1-25-66 1-27-66 Ran tubing and rods. Shut down for extreme cold weather. 1-31-66 Set pumping unit, and 2 stock tanks and salt water tank. Ran cement base for heater. 2~3-60 Set heater treater. 2-4-66 Hooked up electricity. 2-8-66 Laid Lead line, set chemical pump, laid gas line to heater. Went on production 4:30 p.m. 2-7-66. Pumped 47 barrels oil, 27 barrels water/24 hours.
Pumped 29 barrels oil, 27 barrels water/24 hours.
Pumped 30 barrels oil, 39 barrels water/24 hours.
Acidized with 2,000 gal. chemically retarded 15% acid. Flush 2-9-66 2-10-66

with 38% bbl. water. No pressure, went on vacuum. Shut down

pump. Open csg., on vaccum.

Location checked for mud conditions for moving in rig.

3-4-66 -3-5-66 3-6-66 3-7-66 3-8-66 3-9-66 3-10-66	Pumped Pumped Pumped Pumped Pumped Pumped Pumped	12 17 12 10 5	barrels barrels barrels barrels barrels	oil, oil, oil, oil, oil,	65 42 33 20 14 26	barrels barrels barrels barrels barrels barrels	water. water. water. water.
3-11-66	Pumped	8	barrels	oil,	+	water.	

CONSTRUCTION ON THE STORY OF TH