STATE OF KANSAS

Give All Information Completely

WELL PLUGGING RECORD

Mail or Deliver Prort to: Conservation I don		44 131	н гисс	IGITIG 1013	COM		
State Corporate Commission 800 Bitting Ang	· .	Barton	Ö	. s. 22. m	_ 20 n_	15 /5 W /m	
Wichita, Kaysas	Location as "N	E/CNW48W4" or	footage from	1 lines 6-55-	wp=.c., rcg. 5-5-NE.7:	e 15 (%) W (W)	
NORTH	Lease Owner Kansas-Nebraska Natural Gas Co., Inc.						
i j		Lease Name Hattie Unruh Well No. 2					
	Office Address Phillipsburg, Kansas						
	Character of W	Character of Well (completed as Oil, Gas or Dry Hole) Gas: Date well completed February 3 1951					
1 1 1	Date well comp	Date well completed February 3 1951 Application for plugging filed December 16 1952					
i *	Application for	Application for plugging approved December 19 1952					
	Plugging comm	Plugging commenced January 4 1953					
i i		eted January					
	Reason for aba	Reason for abandonment of well or producing formation. Formation water flooded.					
	If a producing	well is abandoned,	date of last p	production Jan		1952_ ore plugging was com-	
Locate well-correctly on above Section Plat	menced? Yes	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-			***************************************	
Name of Conservation Agent who supe	ervised plugging of th	is well. C. D. S	cough		0>071 101 00		
Producing formation Arbuckle			Bottom	.37181 To	tal Depth of I	Well 37181 Feet	
Show depth and thickness of all water	, oil and gas formatio	ns.	•				
OIL, GAS OR WATER RECORD	S	•				CASING RECORD	
Formation	Content	From	То	Size	Put In	Pulled Out	
Anhydrite		9601	9921	8-5'/8m	9701	None	
Arbuckle	Gas		3718	5-1/2"	3717'	23061	
	***************************************	,					

***************************************	47	** ************************************	***************************************	4,4444,4,444,744,744,744,744,744,744,74		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Five (5) sacks cement. Heavy rotary mud. from Twenty (20) sacks ceme Mud from 190 to 35. Cement to bottom of ce	1 361:0' to 250 ent from 250!	to 1901.					
	*					-	
	(If additional	description is necessary,	use BACK of th	us sheet)	·····	***************************************	
Name of Plugging Contractor Carro	ill bros	ngPullingU					
Address Ellin	Nooo e Nansas				*******************	*************************************	
<u> </u>							
STATE OF Kansas Thomas C. Swanson being first duly sworn on oath, says:	That I have knowled	(employed)	oyee of owner tements, and	r) waterware or t matters herein	merator of the	the log of the above-	
described well as filed and that the sa	me are true and corre	ect. So help me Go	d. ——	N			
		(Signature)	<td>earl.</td> <td>Sciau</td> <td>HON</td>	earl.	Sciau	HON	

Box 127, Pawnee Rock, Kansas (Address)

SUBSCRIBED AND SWORN TO before me this

6-51—20M

Notary Public.

23-8390-s

JAN 3 1 1953

CONSERVATION DIVISION Wichitz, Kansas



TRANSIT CORPORATION

HATTLE UNRUH #2
Lòcation: CS 1/2, S 1/2, NE 1/4, 22-20-15W
Commenced: 1-12-51
Total Depth: 3718

	WELL LOG A COMMENT
Surface Clay	Lo
Shale & Shells	219
Sand	290
Hard Lime	300
Shale and Shells	Figure 7 to 19
めては、水道は、水道には、大水道は砂道を洗しなり 1988 東京・「大き食」と「「大き」が「た」を終し、「大きりが変わった」とは、「大きりがいっちょうだけがらった」と「大きり」では、	390
Sand	425
Shale and Line	558
Shale, Shells and Red Bed	930
Red Bed	960
Anhydrite	7.7992
Shale and Shells	Ú,60
Sand and Shale	741777
Shale and Line	1925
Lime and Shale	2165
Shale and lime Shells	
Lime	2li10
Shale and lime	2530
	7.2630 · · · · · · · · · · · · · · · · · · ·
Shale and Lime Shells	3120
Shale	3170
Lime and Shale	3280
Broken Time	3332
Shale	3392
Line	3025
Lime and Shale	
Sandy Lime - Soft	9475
Lime	73509 a
Lime and Shale	3590
经合理的 医电子 医多种性 医牙髓病 医乳腺性 经工作 经收益 医二甲基甲基二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	
lime	3695
T. D. Arbuckle lime	3718: 1
	吃了新的心身也是一种"两个"被的" <u>是</u> "。

8 5/8" casing set at 970'. Cemented with 450 sacks cement, circulated.

5 1/2" casing set at 3717. Cemented with 100 sacks.

To the best of my knowledge, the above of the labove taken from the original STATE CORFORATE COMMISSION

050494972

CONSERVATION CIVISION

PLUGGRE RL SECTION

Thomas C. Swanson