STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

WELL PLUGGING RECORD

State Corporation Commission 800 Bitting Building Wichite, Kansas	Pawi	nee		tv. Sec. 31	Twp. 215 R	ge 15 (E) W (W)
NORTH	Location as "NI	E/CNW¼SW¼"	or footage fro	om linesS	w sw sw	
						. Well No. 1
	Office Address	Gre	eat Ben	d. Kansas	****	***************************************
	Character of W	ell (completed as	Oil, Gas or	Dry Hole)	Dry Ho	<u>1e</u>
						19.51
• ;						19.51 19.51
						19.51
	Plugging comple	eted	Apr	i1_3,		19.51
│	Reason for abar	ndonment of well	or producing	g formation	Dry	***************************************
1						***************************************
						ore plugging was com-
Locate well correctly on above Section Plat	menced?	Ϋ́es	3	-14:4-14: 14: 14: 14: 14: 14: 14: 14: 14: 14:		
Name of Conservation Agent who sup	ervised plugging of thi	s well	C.D.	Stough		
Producing formation Kansas C			Botton	<u>3490</u> 1	Total Depth of	Well3.954Feet
Show depth and thickness of all water	, oil and gas formation	ns.				
OIL, GAS OR WATER RECORI	S					CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
Anhydrite				8-5/8"	953	None
Arbuck1e	Dry	3954	3954	5-1/2"	3954	2865
***************************************	ì	I.			i	
	1	1			1	1
						•
		1			1	

introducing it into the hole. If cemes feet for each plug Lane-Wells be chat and dum to 3440, pu of top in 8-bridge at 40 to top of ho	gset. Pridging plug ped 5 sacks 11ed 2865' o 5/8" casing 'and dumped	g at 3890 of cement of $5\frac{1}{2}$ " case and dumped 10 sacks	fills at 34 sing and ad 15 sa s of cer	ed hole b 80', fill 1 mudded acks of c ment at 3	ack to 3 ed $5\frac{1}{2}$ " c hole bac ement on 0 fill	480' with asing back k to 300'. a 10' rock ing casing
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		APR	- 4 1951	4-4	7-5/
	**************************************	***************************************	Wich	ite, Kunses	y	·
3101111 :07-111111111111111111111111111111111111	00400054404944049444444454111441111111111		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**********************	,
Correspondence regarding this was Address Grea	(If additional	description is necessar 1 toHone 3as	y, use BACK of lker Dr	this sheet)	., Inc.	
state of Kansas	, COUN	TY OF	arton		38 .	
being first duly sworn on oath, says: described well as filed and that the sa	That I have knowled	ge of the facts, s	tatements, ar			
		(Signature)	Jul		Mario	w -U
•		*******		meat Ben		<u>s</u>
Subscribed and Sworn to before	me this 3rd	dav of	Ат	· · · · · · · · · · · · · · · · · · ·	Address) , 19	51
	*	— y		021	· · · · · ·	<u>, </u>
Mr. commission emisses 9-1	_54				Jaco	// Notary Public.
ary winnisawa capitos			-50—10M			
Back	PLUGGING SEC-21 T. 21 MGE-64 DE	93 127)				

DELLLERS LOG

Operator: Honaker Drilling Co., Inc.

Contractor: Honaker Drilling Co., Inc.

Lease: Hauser #1

	,	Fron	To
Surface & Sand	•	0	100
Shale & Sand		100	140
Sha1e	*	140	600
Shale & Red Bed		G00 -	875
Shale		875	927
Shale & Red Bed		027	940
Anhydrite		940	950

Run 30 joints 8-5/8" New 24" Surface Casing & 1 joint 8-5/8" Spiral weld pipe, 960.61', set with 500 sacks cenent and 500" CaCl.

Unhydrite	950	965	
Shale & Red Bod	. 965	1050	
(h)1e	1050	1259	
Shale & Shells	1259	1380	
Sand	1380	1430	
A le	1430	1605	,
Shelle & Shells	1605	1785	
\$h lo & Shells	1785	1795	:0-
Lile & Shale	1795	1970	
thtic & Salt	1970	2010	
Line	2010	2120	. 1
Line & Shale	2120		•
علايتيا	3521	3045	
\$n 10	3845	3905	
江 nc	3985	3925	· , · ·
arbuckie Line	3925	3951	
Arbuckle Line	39 51	3955	T. D

Run 127 joints 5_3^{in} seamless casing 3990, set C 3954, with 175 sacks cenent.

The above is true and correct to the best of my knowledge.

MONATOR DRILLING CO., THE.

By President Corpordium commission MAR 2 2 1951

MAR 22 1301 DIVISION

PLUGGING
FILE SEC 31 TX1 RISW
PAGE 63 LWEY3

DRILLERS LOG

Operator: Honaker Drilling Co., Inc.

Contractor: Honaker Drilling Co., Inc.

Lease: Hauser #1

,		Fr	OIII ·	To
Surface	& Sand	<u>[</u> - :	0 👫 .	100
Shale &	Sand.	10	0 ' '	140
Sha 1e	1	14	0	600
Shale &	Red Be	d 60	0 ' · '	875
Shale '		. 87	5	927
Shale &	Red Be	d 92	7	940
Anhydrii		. 94	0	950-
	~ ~	·		1 10

Run 30 joints 8-5/8" New 24# Surface Casing and 1 joint 8-5/8" Spiral Weld pipe, 960', set with 500 sacks cement and 500# CaCl.

I			
	Anhydrite	950 - 2	965
	\$hale & Red Bed	965	1050
•	Shale	1050-	1259
	Shale & Shells	1259	1380
	Sand	1380	.1430
•	Shale	1430	160Š
	\$hale & Shells	1605	1785
•	Shale & Shells	1785	1795
	Lime & Shale	1795	1970
	Shale & Salt	1970	2010
	Lime	2010	21.20
	Lime & Shale	2120	3521
	Dime	3521	3845
	Shale	3845	3905
	Line	3905	3925
	Arbuckle Lime	3925	3955 T. D
	'		

Run 127 joints $5\frac{1}{2}$ " seamless casing, 3990, set @ 3954 with 175 sacks cement.

The above is correct to the best of my knowledge.

HONAKER DRILLING CO., INC.

By a dec

RECEIVED

STATE CORPORATION COMMISSION

APR - 4 1951

CONSERVATION DIVISION
Wichita, Kansas

