STATE OF KANSAS
STATE CORPORATION COMMISSION

Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas NORTH		WELL PLUGGING RECORD						
Wichita, Kansas	<i>.</i> .	ussell	_	. 36 -	_ וו	18 .4		
NORTH			County	v. Sec. <u>20</u> T	wp Rge	(E) (W)		
NORTH	Location as IN	Summit	Oil Co.,	in times <u>Gran</u> Inc.	7,23,4 0.,44			
	Lease Name	whitso				i i		
į į	Office Address_	Box 71,	Russell	. Kansas	3			
	Character of W	ell (completed	as Oil, Gas or	Dry Hole)	Dry hole			
i į		pleted		<u>Septe</u>	ember 12.	<u>19 👓 🖰 </u>		
		plugging filed_		Nova		19 ပဋိ		
		plugging approv				19 <u>မိုမို</u>		
		enced				19 54		
		leted				19		
	Reason for abar	ndonment of wel	ll or producing	formation	<u> </u>	C •		
	If a producing	wall is shandon	ad data of las	at production		19		
						re plugging was com-		
Locate well correctly on above Section Plat	Chaaman	•	Yes					
Section Plat Name of Conservation Agent who supe	ervised plugging of thi	is well C. D	. Stougi	i, F.O. I	30x 207, (	Great Bond,		
roducing formation	I	Depth to top	Bottom		Total Depth of	WellFeet		
show depth and thickness of all water,					_			
•					•	CASING RECORD		
OIL, GAS OR WATER RECORD	, <u>, , , , , , , , , , , , , , , , , , ,</u>	<del></del>	7	<del></del>	1			
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT		
Anhydrite		000	1010	8 5/8"	185.54	None		
<u> Annydrito</u>		986 3361	1014	5,2"	3370.30	24,94,1		
Arbuckle			5368					
(8 5/8" casing		11011 120	sks. 5	2" casing	, 3370.9	<u> </u>		
comented with	125 sks.)		<u> </u>					
			-					
to 25 in. 1	tention.			s and ja		k pipe		
1-8-54 Shooting and 3rd shot 1 1-11-54 Filled hold and run 20 at 125 Ft Lixed and	d working p 2492 ft. P e with mud O sks cemen . to 35 ft.	ipe lst s ipe loose to 185 ft t. Fille Put in cement.	hot 258 Put d hole 5 ft. r	4 ft. 2 in 10 ft with mud ock brid	nd shot 2 . rock br from tor ge.	sidge mixed of cement		
1-8-54 Shooting and 3rd shot 1 1-11-54 Filled hold and run 20 at 125 Ft Lixed and	d working p 2492 ft. P e with mud O sks cemen . to 35 ft. run 10 sks	ipe lst s ipe loose to 185 ft t. Fille Put in cement.	hot 258 Put d hole 5 ft. r	4 ft. 2 in 10 ft with mud ock brid	nd shot 2 . rock br from tor ge.	sidge mixed of cement		
1-8-54 Shooting and 3rd shot 1 1-11-54 Filled hold and run 20 at 125 Ft Lixed and	d working p 2492 ft. P e with mud O sks cemen . to 35 ft. run 10 sks	ipe lst sipe loose to 185 ft t. Fille Put in cement.	shot 258 Put ed hole 5 ft. r Filled	4 ft. 2 in 10 ft with mud ock brid	nd shot 2 . rock br from tor ge.	sidge mixed of cement		
1-8-54 Shooting and 3rd shot 1 1-11-54 Filled hold and run 20 at 125 Ft Lixed and	d working p 2492 ft. P e with mud O sks cemen . to 35 ft. run 10 sks	ipe lst sipe loose to 185 ft t. Fille Put in cement.	hot 258 Put d hole 5 ft. r	4 ft. 2 in 10 ft with mud ock brid	nd shot 2 . rock br from tor ge.	sidge mixed of cement		
1-6-54 Shooting and 3rd shot 3 1-11-54 Filled hold and run 20 at 125 Fit Lixed and Fulled 24	d working p 2492 ft. P e with mud O sks cemen . to 35 ft. run 10 sks 94 ft. of p	ipe lst sipe loose to 185 ft. Fills Put in cement. ipe.	Put ed hole 5 ft. T Filled	4 ft. 2 in 10 ft with much ock brid to top	nd shot 2 . rock br from tor ge.	sidge mixed of cement		
Name of Plugging Contractor.  Address  1-8-54 Shooting and 3rd shot 3rd sho	d working posts of the with much of the with much of the control o	ipe 1st sipe 1oose to 185 ft. Fille Put in cement. ipe.	Put ed hole 5 ft. r Filled  23-59  essary, use BACK ing Comp	4 ft. 2 in 10 ft with muclock brid to top  of this sheet) any	nd shot 2 . rock br from top ge. of surface	sidge mixed of cement ce pipe.		
Name of Plugging Contractor.  Address  STATE OF  Renoting and Strain 20 and run 20 at 125 ft Lixed and Fulled 249 at 125 ft	d working posts of the with much of sks cements to 35 ft.  Tun 10 sks same of posts	ipe 1st sipe 100se to 185 ft t. Fille Put in cement. ipe.	Put ed hole 5 ft. T Filled  23-Sy  essary, use BACK ing Comp  Russell (employee of effacts, statemer, statemer) fielp me God.	in 10 ft with much ock brid to top  fof this sheet) any  owner) or (sweets, and matter)	nd shot 2 . rock br from top ge. or surface  _, ss. mer memor memor)	of the above-describe		
Name of Plugging Contractor	d working post of the with much of sks cement to 35 ft.  Tun 10 sks sylvant of post of the same are true and t	ipe lst sipe loose to 185 ft. Fills Put in cement. ipe.	essary, use BACKing Composite facts, statement of the God.  Russell (employee of the facts, statement of the God.  Russell (employee of the facts, statement of the God.  Russell (employee of the facts, statement of the God.  Russell (employee of the facts, statement of the God.)	in 10 ft with mucl ock brid to top  of this sheet) any  owner) or x pw ents, and matte	rock by from top Ge. or surface  -, ss. macux metator) rs herein contain (Sas (Address) , 19	of the above-described and the log of the		

PLUGGINE

PLE SC.//ET // T. /5W

BOOK PAGE /45 LINE 40

15-167-06142-0000

## WHITSON #4 WELL

Operator: Summit Oil Company

Contractor: Stearns Petroleum, Inc.

Commencement Date: September 2, 1953 Completion Date: September 12, 1953 Location: SW/4 NE/4 SW/4

Section 16-11-15 Russell County, Kansas

Casing Record:

8 5/8" 185.54' Cemented with 125 sacks. 5 1/2" 3370.30' Cemented with 125 sacks.

No.	444.4	60.00		×	in
w	25.1	L		ω	Cr.
100.00	700	1000	KINS.	m	Description of the last

Surface Clay and Sand	0	40
Shale	40	90
Sand	90	150
Shale	150	240
Shale and Sand	240	675
Red Bed and Shale	675	986
Anhydrite	986	1014
Red Rock and Shale	1014	1450
Shale and Salt	1450	1640
Lime and Shale	1640	3040
Lime	3040	3085
Lime and Shale	3085	3205
Lime	3205	3256
Lime and Shale	3256	3361
Arbuckle	3361	3368
Total Depth:	3368	

STATE OF KANSAS

SS:

COUNTY OF RUSSELL

I hereby certify that the above information is true and correct to the best of my knowledge.

SUBSCRIBED AND SWORN to before me this 22nd day of September, 1953.

My Commission Expires:

PLUGGING
PILE SEC/6 T // R/SW
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FEC

COMSERVATOR MARKING

Harold Merbouck