STATE OF KANSAS
STATE CORPORATION COMMISSION

15-065-61495-00-00

WELL PLUGGING RECORD

Conservation Division State Corporation Commission		W	e All Information Completely te Required Affidavit Or Deliver Report to: WELL PLUGGING RECORD					
212 North Market, Insurance Bldg.	Graha	m		25	20	·	21	
Wichita, Kansas			Coun	ty. Sec. 25 T	'wp. 33 Re SW NW	ge.====== (E)	$\frac{21}{2}$ (W)	
NORTH	Graham County. Sec. 25 Twp. 9S Rge (E) 21 (W) Location as "NE/CNWKSWK" or footage from lines NW SW NW Lease Owner Samson Resources Company Lease Name Fesler "A" Well No. 2 Office Address 2700 First National Tower, Tulsa, Oklahoma 74103							
						homa 7410	03	
07	Character of Well (completed as Oil, Gas or Dry Hole) 011 Date well completed 11-15 19 43 Application for plugging filed 5-12 19 83						. 12	
25 !		r plugging mea. r plugging appro				6-16	19 83	
i i i	Plugging commenced 8-09 19 83 Plugging completed 8-09 19 83 Reason for abandonment of well or producing formation Depleated							
	Reason for ab	andonment of we	ell or producin	g formation	<u> эер геа сеа</u>			
	If a producing	g well is abando	and data of la	est production	NR		_19	
	1	on obtained from				efore plugging		
Locate well correctly on above Section Plat	menced?	<u>Yes</u>					,	
ame of Conservation Agent who super	rvised plugging of t		rl Goodro			270/		
roducing formation Arbuckle			Bottor	n NK	Total Depth	of Well 3784	Fe	
how depth and thickness of all water,	oil and gas formation	ons.		SEK	-83			
OIL, GAS OR WATER RECORD	S ·			810		CASING RE	CORD	
FORMATION	CONTENT	FROM	то .	SIZE	PUT IN	PULLED	OUT	
Arbuckle	Oil	3779	3784	5½"	3781	Nor	ne	
· ·				RECEIVE	in		,	
			STA	CORPORATION	MMISSION			
	,			A1100				
				AUG 1 5 19	83			
			c	ONSERVATION DIV	7.5			
			i	Wichita, Kansa	ISION			
Allied Cementing 6% Gel and 3% CaCl maximum pressure.	g Company. M	Mixed 285 s of Hulls an	acks of 5 d pumped	down casin	x at 10 a g at 2000	.m. with		
Allied Cementing	g Company. M	Mixed 285 s of Hulls an	acks of 5 d pumped	0-50 Pozmi down casin	x at 10 a g at 2000	ı.m. with) psi		
Allied Cementing	g Company. M	Mixed 285 s of Hulls an	acks of 5 d pumped	0-50 Pozmi down casin	x at 10 a g at 2000	ı.m. with) psi		
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Allied Cementing 6% Gel and 3% CaCl maximum pressure.	g Company. Mand 1 sack of Shut in at 1	Mixed 285 s of Hulls an 1500 psi at	acks of 5 d pumped 11 a.m.	0-50 Pozmi down casin Well plug	x at 10 a g at 2000	ı.m. with) psi		
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Allied Cementing 6% Gel and 3% CaCl maximum pressure. Name of Plugging Contractor Second Contractor S	g Company. Mand 1 sack of Shut in at 1 (If addition amson Resource nal Tower, Tower, Tower), Co	Mixed 285 s of Hulls an 1500 psi at	acks of 5 d pumped 11 a.m. Dessary, use BAC Oma 7410 Tulsa (employee of	down casin Well plug K of this sheet)	x at 10 a g at 2000 ged and a	n.m. with) psi abandoned. r) of the above	-describ	
Allied Cementing 6% Gel and 3% CaCl maximum pressure. Name of Plugging Contractor Solddress 2700 First Nation TATE OF Oklahoma R. J. Davis well, being first duly sworn on oath, see the contractor of the contr	g Company. Mand 1 sack of Shut in at 1 (If addition amson Resource nal Tower, Tume, Company).	nal description is necess Company ulsa, Oklah	acks of 5 d pumped 11 a.m. cessary, use BAC oma 7410 Tulsa (employee of e facts, statem	Mell plug K of this sheet) Owner) or (ownerts, and matter	x at 10 a g at 2000 ged and a	n.m. with) psi abandoned. r) of the above	-describ	
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15-065-01-195-00-00

BRIDGEPORT OIL COMPANY, INC., 210 Schweiter Building, Wichita 2, Kansas.

Well Log----Fesler "A" #2 NW SW NW 25-9S-21W Graham County, Kansas

Elevation -- 2256 DF Date Started----10- 9-43 Date Completed--11-15-43

Rotary Tools---- 0 to 3784

3263

3271

3294

3370

3434 3478

3608

3631

3271

3294

3370

3401

3434

3478

3608

3631

3660

Sandy Lime

Shale & Lime

Lime & Shale

Lime & Shale

Lime & Shale

Lime

Shale & Shells

Lime & Shale Streaks

Lime & Streaks of Chert

Casing Record:

8-5/8" casing cemented @ 213' with 125 sacks bulk cement.

5-1/2" casing cemented @ 3781* with 250 sacks bulk cement.

0.11	m 1 -	0001 +- 0001	
Capte	LOOTS	s3784 to 3784	
	•	*	
,		LOG	
0	10	Cellar Clay	3660 3695 Lime & Shale
10	30	Clay	3695 3702 Lime
30	52	Sand	3702 3734 Shale
52	209	Shale:	3734 3752 Shale & Lime
209	235	Shale & Shells	3752 3756 Shale
235	270	White Clay	3756 3765 Chert
270	440	Blue Clay	3765 3770 Shale
440	451	Flint Rock - Hard	3770 3789 Sandy Lime & Shale
451	465	Clay Sand Shale Shale & Shells White Clay Blue Clay Flint Rock - Hard Shale Blue Clay & Shale White Clay	3789= 3784 SIC -
	600	Blue Clay & Shale	3784 T.D.
600	768	White Clay	21-4
768	800	Sand	
800	820	Blue Clay & Shale White Clay Sand Brown & Blue Clay Lime & Shale Sand Shale Sand, Shale & Lime Shells	Filled up 550* Oil in 2-Hrs.
820	885	Lime & Shale	" " 850* " " /-Hrs.
885	910	Sand	" " 2/50t " " 18-Hrg
910	950	Shale	
950	1300	Sand, Shale & Lime Shells	- At
1300	1475	Sand	
1,15	1460	Shale & Shalls	דיססאאיים איז איז מיסים איז איז מיסים דיים איז איז מיסים
1460	1500	Red Red & Red Rock	Ton Martiald 22201
1500	1517	Sand	Mon Feb Dilion 04001
151/	1515	Anhminita	Prop Florence Florence 2400:
1515	1550	Sand, Shale & Lime Shells Sand Shale & Shells Red Bed & Red Rock Sand Anhydrite Shale & Shells Shale & Red Bed Shale & Shells Shale & Lime Shells Shale Lime & Shale - Streaks of Pyrite Shale & Lime Lime & Pyrite Lime & Shale Shale Shale	Base Florence Flint 2480
1550	エフング	Shale & Dad Pad	Top wreford 2540
1227	1735	Shale & Red Ded	Base Wreford 2570!
1/37	10/0	Shale & Shells	Тор Торека 3220
T0/0	1990	Share & Fime Sheffs	Top Heebner 3436
1996	2206	Shale	Top Toronto 3456:
2206	2270	Lime & Shale - Streaks of Pyrite	Base Oread 3470
2270	2320	Shale & Shells	Top Lansing 3476
2320	2335	Shale	Base K.C. 3697
2335	2388	Shale & Lime	Top Conglomerate 3749!
2388	2432	Lime & Pyrite	Top Simpson 3762!
2432	2485	Lime & Shale	Top Arbuckle 3779!
2485	2515	Shale & Red Rock	110,110
2515	2615	Lime & Shale	
2615	2630	Shale & Red Rock	DEC 15 1943 2 BOOK PAGE 9-7- LINE 4-0
2630	2755	Lime & Shale /E./	
2755	2795	Shale & Shells	DEO 1 - FILE ET 25 9
2795	2899	Shale & Shells	DEC 15 1843 2 BOOK PAGE 9-7-LINE 4-0-
2899	2942	Shale & Shells	COMMENT PAGES-/CINESA
2942	3065	Shale 4 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3065	3118	Shale & Shells	10-16-42
3118	-	Broken Lime	To to
3138		Lime & Shale	100
3260	3263	Shale	I, Frank Leach , do hereby
3263	3271	Sandy Lime	certify that the above log is correct

BRIDGEPORT OIL COMPANY, INC.

certify that the above log is correct

to the best of my knowledge and belief.