STATE OF KANSAS , STATE CORPORATION COMMISSION

15-195-01055-00-00

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

WELL PLUGGING RECORD

Locate well correctly on above Section Plat Name of Conservation Agent who supervise Producing formation	Lease Owner Lease Name Office Address. Character of V Date well comp Application for Application for Plugging comp Plugging comp Reason for aba	Bender Bender Well (completed a pleted 12- r plugging filed plugging approvemenced leted andonment of well essure.	or footage fro ickizer y, Kans soil, Gas or 1-18-53 12 12 12 13	as Dry Hole) -17-53 -17-53 -17-53 -18-53	W NE NW w	23. (E)(W) Vell No				
Locate well correctly on above Section Plat Name of Conservation Agent who supervise Producing formation	Lease Owner Lease Name Office Address. Character of V Date well comp Application for Application for Plugging comp Plugging comp Reason for aba	Bender Bender Well (completed a pleted 12- r plugging filed r plugging approve enced leted 12- andonment of we	Vickizer Dy, Kans s Oil, Gas or 1 -18-53 -12 -12 -12 -12 -12	as Dry Hole) =17-53 =17-53 =18-53	Dry Hole	Vell No				
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Section Plat Name of Conservation Agent who supervise Producing formation	Plugging comp. Reason for abs DIG If a producing Was permission	letedandonment of we BSSURE.	12 Il or producing	-18-53	***************************************	19				
Section Plat Name of Conservation Agent who supervise Producing formation	Reason for abs	andonment of we	ll or producing			10				
Section Plat Name of Conservation Agent who supervise Producing formation	If a producing Was permission	essure.		g formation	0 T 7					
Section Plat Name of Conservation Agent who supervise Producing formation	If a producing Was permission		Reason for abandonment of well or producing formation							
Section Plat Name of Conservation Agent who supervise Producing formation	Was permission									
Section Plat Name of Conservation Agent who supervise Producing formation						plugging was com-				
Producing formation										
	ed plugging of th	is well	Petty	•••••		*				
Normal Strate and Alexander of the control of the c	Der	oth to top	Bottom	1	Total Depth of We	, <u>11 4000 Feet</u>				
Show depth and thickness of all water, oil a	and gas formatic	ns.								
OIL, GAS OR WATER RECORDS					CA	ASING RECORD				
Formation	Content	From	То	Size	Put In	Pulled Out				
			-	8-5/8"						
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			1							
		1	i I		1					
		1								
						••				
	`	01.	.2							
	•••••		-5/195	4	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Correspondence regarding this well sho	ould be addresse		Wickize	Y						
STATE OF Kansas	COUN	ity of Tre	೨೧೦		, ss.					
TARLE OF						bove-described well,				
TATE OF REMSAS		ge of the feate o		d matters here	in contained and th	e log of the above-				
eing first duly sworn on oath, says: That	I have knowled			001	< n					
peing first duly sworn on oath, says: That	I have knowled	ect. So help me		CH	ickiner					
peing first duly sworn on oath, says: That	I have knowled			St	eckizer					
peing first duly sworn on oath, says: That	I have knowled	ect. So help me		H	cokizes					
peing first duly sworn on oath, says: That lescribed well as filed and that the same as	; I have knowled re true and corre	(Signature)		S	(Address)	······································				
	; I have knowled re true and corre	(Signature)		CH.	(Address)					
peing first duly sworn on oath, says: That described well as filed and that the same as	; I have knowled re true and corre	(Signature)		The Stand	(Address)	Notary Public.				



(5-195-01055-00-00) WICK'S PETROLEUM CO.

W. E. Wickizer, Mgr.

WAKEENEY, KANSAS

11-22-53

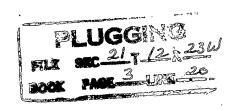
Bender #2 Location: NW NE NW 21-12-23 Trego County, Kansas

201 8 5/8" surface pipe, cemented with 125 sax

Shale 100° to 750° 7509 - 10509 Shale 1050! - 1270! Shale and sand 1270 - 1410 Shale, shells and red bed 1410' - 1525' Sand 15251 - 19151 Red bed 1915! - 1965! Anhydrite Shale & shells 1965 - 2490 24901 - 31351 Shale & Lime 3135' - 3255' Lime & Shale Shale 3255 - 3330 Shale & Lime 33301 - 33901 33901 - 36251 Lime & Shale 36251 - 37651 Lime & Shale 37651 - 38051 Lime 38051 - 38301 Lime T.D. 38301 - 40001 Lime

W. Mikeje

01-28-1954



Doc Source: KS Geol Survey Page 1 of 1

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY 508 East Murdock, Wichita, Kansas

Com Farn	pany. WICK PETROLEU n. Bender	IM No. 2	£	SEC.	MM MI 51		12	R.	23W
Total Depth. Comm.12_ Shot or Trea Contractor. Issued. 5—	2-53 C omp ted.	• 12-18-53		County	Tre		INSAS]
8 5/8"	CASING: 201' cem w/125 s	sx		Elevatio	on. 242	271		1	}
				Product	tion.	Dry	,		

Figures Indicate Bottom of Formations.

shale 1050 shale & sand 1270 shale, shells & red bed 1410 sand 1525 red bed 1915 anhydrite 1965 shale & shells 2490 shale & lime 3255 shale 3330 shale & lime 3765 lime 4000 Total Depth Tops: Scout Lansing 3769 Sand 3810