STATE OF KANSAS

Give All Information Completely

Make Required Affidavit

Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway

15-167-00318-00-06

WITT	DI	TICCINC	RECORD
اللاللالا	11		RECORD

211 No. Broadway Wichita, Kansas	Rus	sell	County	y. Sec. 4 T	wp. 11 Rge	15 (E)	W(W)
NORTH	Location as "NE/	/CNW%SW%" o	or footage from	m lines	NE NE S	<u> </u>	
	Lease Owner Lease Name						1
	Office Address	Shields	Building	g, Russell	, Kansas	WEII NO	
	Character of Wel			Dry Hole)	Dry Ho	le	
	Date well comple				pril 29		_19_57
	Application for pl Application for pl				pril 29		19 57 19 57
\	Plugging commer	nced	eu	A	pril 29		19 57 19 57
	Plugging complet						
	Reason for aband	lonment of well	or producing	formation	Dry Hol	е	
	If a producing w	roll is shandon	d data of la				10
	Was permission						19
Locate well correctly on above Section Plat	menced?	Yes					
Name of Conservation Agent who sup							-
Producing formation Show depth and thickness of all water			Bottom		Total Depth o	f Well 33	87_Feet
		•					
OIL, GAS OR WATER RECORD	DS T		T	,		CASING RE	CORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED	DUT
				8 5/8"	315'	Cmtd.	w/ 250
			7.0				
		· · · · · · · · · · · · · · · · · · ·					
		1 . 1					
Describe in detail the manner in introducing it into the hole. If cer							
feet for each plug s		o usou, state th	· ·	same and depu	u piaceu, iiom		leet to
	/ heavy mud to						
	ug @275', dum	ped 20 sa	x cemen	t thru dril	l pipe on	plug	
Heavy mud to							
Set bridging pl	ug @40', dump	ed 10 sax	on plug	to cellar			
		 -					
	·						
	(If additional de	escription is neces	sary, use BACK	of this sheet)			
Name of Plugging Contractor S	hields Drilling	Company	, Inc.				
AddressS	hields Building	, Russell	, Kansas	S	to the same of the same		
STATE OF Kansas	, COUN	TY OF	Russ	ell	, ss.		
R. J. Shi		(<	mployee of o	wner) or (owner	er or operator)	of the above-	-described
well, being first duly sworn on oath,	says: That I have know	vledge of the f	acts, statemer	nts, and matters	herein contai	ned and the l	og of the
bove-described well as filed and tha	t the same are true and	correct. So h	elp me Coo	111.	0/		
	(5	Signature)		mul	ll_		
	•						
	``		Skield	ls Building	. Russel	l: Kansa	Š'n.
				•	Russel	l; Kansa	S.
Subscribed and Sworn to befo		day of		ls Building May	Russel	1; Kansa	S.
Subscribed and Sworn to befo		day of		(Ā	Russel	1; Kansa 57	S. C.C.
Subscribed and Sworn to before Subscribed and Sworn to before Subscribed Ay commission expires 12–18	ore me this 3rd	day of		May Jack G	ddress)	1; Kansa 57 Notary	
	ore me this 3rd	day of		May Jack G	ddress)	37 E 7	
My commission expires 12-18	ne me this 3rd		IN IN	May Jack O	Being Story	37 E 7	
Ay commission expires 12-18	-1957		IN IN	May Jack O	Being Story	37 E 7	
Ay commission expires 12-18	ne me this 3rd	15.0	IN IN	May Jack G	Being Story	37 E 7	



WELL LOG 15-167-00318-00-00

Operator:

Shields Oil Producers

Well:

Worley #1

Commenced: April 19, 1957

Completed:

April 30, 1957

Contractor:

Shields Drilling Co., Inc.

CASING RECORD

Size

Run

Pulled

8 5/8" 3151

Cmtd w/250 sax

Well Description:

NE NE SW

Sec. 4-11-15W

Russell County, Kansas

Russell, Kansas

Elevation:

1861' RB

Treatment:

Production:

Tops:

D & A

Heebner 29491 Toronto 29701 Lansing-K. C. 30061 Sh. Conglomerate 33281 Gorham Sand

Ch. Conglomerate 3356'

..... Figures Indicate Bottom of Formations Arbuckle 3367

Surface Clay	25	
Shale	500	•
Shale, Sand & Iron	545	
Sand & Iron	655	
Shale & Red Bed	701	
Red Bed	962	
Anhydrite	993	
Shale	1095	
Shale & Shells	1615	
Lime, Shale Streaks	1960	
Lime	2030	
Lime & Shale	2285	
Shale & Shells	2435	
Shale, LimeStreaks	2625	
Lime & Shale	2880	
Lime	3235	
Lime & Shale	3305	
Lime	3345	
Sand	3 3 4 8	
Lime & Chert	3387	RTD
•		

DST #1	2956 - 2988	Tool open 45 min, weak blow for 3 min. Rec. 15' rotary mud. BHP - 717#/15 min.
DST #2	3034 - 3080	Tool open 1 hr. w/good steady blow throughout test. Rec. 535' muddy SW. BHP - 1003#/20 min.
DST #3	3081 - 3105	Tool open 1 hr. w/strong blow throughout. Rec. 440' muddy SW. BHP - 258#/20 min.
DST #4	3186 - 3235	Tool open I hr. w/fair to weak blow throughout.
DST #5	3328 - 3348	Rec. 90' muddy water. BHP - 613#/20 min. Tool open 1 hr. w/weak steady blow throughout. Rec. 78' muddy water. BHP - 876#/20 min.



