15.165.01845.000

STATE OF KANSAS STATE CORPORATION COMMISSION

Give all Information Completely
Make Required Affidavit
Mail or Deliver Report to:

WELL PLUGGING RECORD

or Deliver Report to: onservation Division tate Corporation Commission	Ru						
12 North Market, Insurance Bldg. Vichita, Kansas		1811	County	. Sec IV	SW S	$\frac{18}{W}$ (E) W (W)	
NORTH	Location as "NE,	~ M	10106111		rs. Inc.		
	Lease Owner	Lease Owner Shields Oil Producers, Inc. Lease Name Legleiter Well No. 1 Office Address Shields Bldg., Russell, Kansas					
	Office Address	Sh	ields Bl	dg., Russ	ell, Kans	as	
	Character of We	all (completed a	s Oil. Gas or	Dry Hole)	Dry Hole	<u> </u>	
					April 17	1960 1960	
	1	•			Ancii 40		
	Application for plugging approved Plugging commenced Plugging completed April 26 April 26						
	Reason for abandonment of well or producing formation						
1	If a producing well is abandoned, date of last production 19						
	If a producing	well is abandone	ed, date of la	st production—		flgging was com-	
	→ Was permission	obtained from	the Conserv	ation Division o	r its agents be	fore plugging was com-	
Locate well correctly on above Section Plat	menced?	Y	es				
Section Plat ne of Conservation Agent who supe	ervised plugging of this	s well	idon Pet	Ly	Total Donth o	FWell 3544 Feel	
lucing formation	D	epth to top	Botton	n	Total Depth o	I Well	
w depth and thickness of all water,	, oil and gas formation	ns.					
OIL, GAS OR WATER RECORL	DS					CASING RECORD	
	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT	
FORMATION	TONIEN!	+		8 5/8"	1130'	Cmtd. w/450	
				4 1/2"	35421	30701	
	-						
		1 3 := 3:===	uaa aahaaa th	a musel fluid was	miaced and the		
Describe in detail the manner is	in which the well was	plugged, indicater	ting where th the character	e mud fluid was of same and dep	placed and the oth placed, from	n feet	
introducing it into the hole. If cer	ement or other plugs w	plugged, indicater of the plugged, state to the plugged, state to the plugged plugged, indicate plugged pl	ting where th the character	e mud fluid was of same and dep	placed and the oth placed, from	nfeet	
Describe in detail the manner is introducing it into the hole. If cenfect for each plug s	ement or other plugs w	plugged, indicater used, state t	ting where th	e mud fluid was of same and dep	placed and the	n feet	
introducing it into the hole. If cer	ment or other plugs w set. Fill w/he	eavy mud t	the character	or same and dep	on placed, ito	n feet	
introducing it into the hole. If cer	rement or other plugs we set. Fill w/he	eavy mud t	to 400'	or same and dep	on placed, from		
introducing it into the hole. If cer	rement or other plugs we set. Fill w/he	eavy mud t	to 400'	or same and dep	on placed, from		
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introducing it into the hole. If cer	rement or other plugs we set. Fill w/he	eavy mud t	to 400'	lug to cell	ar CCEIN CORCORNICH JUN 2 9	VED COMMISSION 1960	
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Russell. Kansas

Rush County, Kansas

WELL LOG

Operator:

Shields Oil Producers, Inc.

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Legleiter # 1

Commenced:

February 12, 1960

Completed: Contractor:

March 5, 1960 Shields Drilling Company, Inc.

CASING RECORD

Run 11301 Pulled

Cmtd. w/450 sax

8 5/8" 4 1/2"

Size

35421

Elevation: Treatment:

Cmtd w/75 sax

Production:

Tops:

Well Description:

D & A

19821 RB

SW SW SW

Sec. 1-16S-18W

Heebner

3215'

Toronto Lansing-KC 32341 32651

Arbuckle

751

35391

Figures Indicate Bottom of Formations

_		(a)
Clay and Rock .		500'
Shale & Shells		530¹
Shale		750'
Sand		895¹
Shale, shells & red bed		1,015†
Shale & red bed	THED	1, 120'
Red Bed	STATE A STATE OF COMMISSION	1, 160†
Anhydrite	William Control of the Control of th	1,515'
Red Bed, shale, & shells	APR 2 0 1960	2, 1501
Shale & shells		2, 2451
Shale w/lime streaks	CONSERVATION DIVISION	3, 2751
Lime & shale	Wichita, Kansac	3, 5321
Lime		3, 544' RTD
Lime & chert		-,

NOTES

Drill Stem Test # 1 3238-3275 Tool open with a weak blow for 13 minutes, flushed tool with no additional blow. Recovered 20 mud. I. F. 20#; F. F. 20#; BHP 55#/20 minutes.

Drill Stem Test # 2 3298-3312 Tool open with a weak blow for 40 minutes, flushed tool with no additional blow. Recovered 15' mud. I. F. 20#; F. F. 20#; BHP 30#/20 minutes.

Drill Stem Test # 3 3312-3322 Tool open with a weak blow for 25 minutes, flushed tool and received no additional blow. Recovered 10' mud. All pressures 0#.

Drill Stem Test # 4 3424-3438 Tool open with a weak blow for 10 minutes, flushed tool with no additional blow. Recovered 10' mud. I. F. 20#; F. F. 35#; BHP 780#/20 minutes.

Drill Stem Test # 5 3541-3544 Tool open 1 hour with a strong blow decreasing toward end of test. Recovered 90' of heavy oil and gas cut mud; 150' froggy oil and 1,500' of gas. I. F. 35#; F. F. 85 #; BHP $\tilde{1}$,070#/20 minutes.