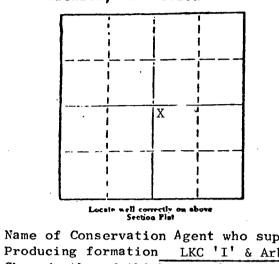
STATE OF KANSAS STATE CORPORATION COMMISSION



	WEI	TE PEOCETA	G RECORD					
Give All Information Complet	ely							
Make Required Affidavit		Rooks County. Sec. 7 Twp. 10S Rge. 19 K/W						
Mail or Deliver Report to	Locati	Location as "NE/CNW/SW/1" or footage from lines						
Conservation Division		NW SE						
State Corporation Comm.	Lease	Owner So	hio Petr	oleum Com	pany		 .	
245 North Water	Lease	Lease Name Dick Well No. 1						
Wichita, KS 67202	Office	Office Address P. O. Box 30, Casper, Wyoming 82602						
						or Dry Hole)	
	to	11			·	-		
		ell compl	eted			July 21	1949	
		Application for plugging filed					1981	
		ation for			d Renewed	May 26 Sept. 18	1981	
1		ng commen				vember 5,	1981	
X	Pluggi	ng comple	ted			vember 10	1981	
				of well or	r producin	g formation	n	
	-1 '	Depleted			•			
	Ifap	roducing	well is	abandoned,	, date of	last produ	ction	
	1			·	•	December 3		
Locale well correctly on above	Was pe	rmission (obtained	from the	Conservat	ion Divisio		
Locale well correctly on above Section Plat		its agents before plugging was commenced? Yes						
Name of Conservation Agent w	ho supervised	plugging	of this	well Mr.	Gilbert 5	check		
Producing formation LKC 'I	' & ArbuckleDe	pth to to	3628'B	ottom 3765	'Total De	pth of Wel	1 3765 '	
Show depth and thickness of OIL, GAS OR WATER RECORDS						CASING REC	ORD.	
FORMATION	CONTENT	. FROM	ТО	SIZE	PUT IN	PULLED O		
L-KC 'I'	Oil.	3628	3663	8-5/8"	1626'	. Founds		
Arbuckle	0i1	3763	3765	5-1/2"	3763'	2800		
			1	PBP	3750'	1		
			†		1			
			 		1			
Describe in detail the ma	nner in which	the well	was plu	gged, indi	icating wh	ere the mu	d fluid	
was placed and the method or	methods used	in intro	ducing i	t into the	e hold. I	f cement o	r other	
plugs were used, state the c	haracter of s	ame and de	epth plac	ced, from		feet		
feet for each	plug set.			_				
A permanent bridge plug was	s set on July	20, 1963,	between	the Arbuc	kle and L	KC 'I' zone	S	
at 3750'								
11-5-81 Checked TD at 3765	'. Sanded ba	ck to 280	O'. Cut	and pulle	d 2800' of	f 5½" casin	12.	
11-6-81 The State Plugger	was on locati	on and the	e well wa	as plugged	as follow	ws: 15 sx.	gel.	
3 sx. hulls, 70 sx	c. 50-50 Poz w	1/2% gel a	nd 3% Ca	Cl, follow	ved with 8	sx. gel.	Release	
8-5/8" plug and pu	umped 50 sx. 5	0-50 Poz	w/2% gel	and 2% Ca	Cl. Plug	down at 3	PM.	
Max. press 600#, 8	SI at 500#. C	ement che	cked at	2' below s	surface on	11-9-81.		
(If additiona	l description	is necess	sary, use	BACK of	this sheet	t) RECEIV	EU	
Name of Plugging Contractor	Kelso Cas	ing Pulli	ng		STA	TE CORPORATION	COMMISSIL	
							A 1	

Arbuckl	.e	Oil	3763	3765	5-1/2"	3763'	2800 '
					PBP	3750'	
Descri	ibe in detail the m	anner in which	the well	was plug	ged, indi	cating whe	re the mud flui
was place	ed and the method o	r methods used	in intro	ducing it	t into the	hold. If	cement or othe
plugs wer	re used, state the	character of sa	me and de	epth plac	ced, from		feet to
	feet for each	plug set					
A perma	nent bridge plug wa	s set on July 2	20, 1963,	between	the Arbuc	kle and LK	C 'I' zones
at 3750	1						
11-5-81	Checked TD at 376	5'. Sanded bac	k to 2800)'. Cut	and pulle	d 2800' of	5½" casing.
11-6-81	The State Plugger	was on location	on and the	e well wa	s plugged	as follow	s: 15 sx. gel,
	3 sx. hulls, 70 s	sx. 50-50 Poz w	/2% gel ar	nd 3% Ca(C1, follow	ed with 8	sx. gel. Releas
	8-5/8" plug and p	oumped 50 sx. 50	0-50 Poz v	v/2% gel	and 2% Ca	C1. Plug	down at 3 PM.
	Max. press 600#,	SI at 500#. C∈	ement chec	ked at 2	' below s	urface on	11-9-81.
					_		•
Name of P	Plugging Contractor	Kelso Casi	ing Pullir	ıg		SIAI	E CORPORATION COMMISS
STATE OF	Wyoming	COUNT	Y OF	Nat	rona		20
· .						er) or (ou	DNSERVATION DIVISION DIVISIONI DIVISION
of the abo	ove-described well,	being first du	lv sworn	on oath	. savs. T	hat I have	whowledge of
the facts,	, statements, and m	atters herein c	ontained	and the	log of th	e above-de	ecribed well
as filed a	and that the same a	re true and cor	rect. So	help me	e God.	,	SCIIDED WELL
				, 1	/	/ /)	
		(Sign	ature)	$\mathcal{L}_{\mathcal{L}}$	A.W	and	•
		4		P. O. Bo	x 30, Ca	sper, Wyom:	ing 82602
						ddress)	
SUBSC	CRIBED AND SWORN TO	before me this		day d	of	-	. 19
Ny commiss	sion expires	•				Not	ary Public.
Committee	Tou evbries						

15-163-01900-0000

DICK #1 NW NW SE SECTION 7-10S-19W BERLAND POOL ROOKS COULTY, KANSAS

Deal No. None Lease #100-1404 Sohio Petroleum Company - 75%

Rine Drilling Company - 25%

Rine Drilling Company, Contractor

Date Spudded
Date Completed
Date First oil produced

5-31-49 7-21-49

₽∠1≈43

6-21-49

8 5/8" 28# SS H4O Class A Casing cemented 3 1626' with 800 sacks common cement with 2# Flo-Seal/sack. Cement circulated.

52" 14# H40 SS Class A Casing cemented @ 3763' w/150 sacks common cement.

Elevation R. B.	-15 50 2213°	
Top Anhydrite	1616° (7	4 597)
Top Topeka	3211 (-	-998)
Top Heebner	3421 ((-	-1208)
Top Dodge	3439° (=	-1266)
Top Lansing	3458 ° (-	-1245)
Base Kansas City	3666° («	-1453)
Top Conglomerate	3702° (•	-1489)
Top Simpson	3740° (-	-1527)
Top Arbuckle	<u>3761! (-</u>	-1548)
Rotary TD (7 7/8" hole)	3765 ⁹ (-	-1552)
Final TD	3765°	

3238' to 3249" (Topeka) Dark staining w/pin point porosity (West offset had 185' salt water on D.S.T.)

3499 to 3508 (Lansing K. C.) Poor scattered porosity with no commercial shows. (North offset had 20 mud on D.S.T.)

3514' to 3520' (Lansing K. C.) Fair colitic porceity but no cammercial shows of

Arbuokle ofinely orystalline dolomite w/rather poor porosity but fair saturation and good odor.

Cracked shoe, well filled up 100° oil in \frac{1}{2} hr.

Swabbed $2\frac{1}{2}$ B.O.P.H/12 hrs. Acidized 6-22-49 with 500 gals. Naximum pressure 300#.on vacuum 2 min. after treatment completed.

State Physical potential 203 B.O.P.D. No water 24 hrs. Pumping.

RECEIVED
STATE CORPORATION COMMISSION

1361 & 1 YAM

CONSERVATION DIVISION Wichita, Kansas

CONTRACTOR'S VERIFIED LOG

Operator_Soh	io Pe	troleu	ım Co	mpany Fa	ırm Name Dick	Well No1
Location N	W NW	SE S	Sec.	7-10-20		
Pool Name	Ber	land		County_	Rooks	StateKansas
Commencement	Date	5/31/	/49		Completion Date	6/12/49

LOG OF WELL							
Depth		Formation	Deviation from	Remarks			
From	To		Vertical (Degrees)				
0 80 1616 1600 -1626 1651 2665 3325	80 1616 1626 1626 1651 2665 3325 3767	Sand Shale, sand Anhydrite Cement Anhydrite Shale, shells Shale, lime Lime		8-5/8" w/800 sx. @ 1626' 5½" w/150 sx. @ 376 5 '			
				,			
		RECEIVED STATE CORPORATION COMMISSION					
		MAY 1 4 1981 CONSERVATION DIVISION Wichita, Kansas					