STATE OF PROPERTIES ON STATE CORPORATION BOARDISSION Give All Information Completela 1 1935 Make Required Addavit Mail or Deliver Report to: Conservation Division,

15-091-19233-00-00.

WELL PLUGGING RECORD

OB

G RECORD

July 00

FORMATION-PLUGGING RECORD

Strike out upper line when reporting plugglug off fermations.

NORTH		<u> </u>	County.	SecL. Twp	LO Rge S	Ž(E) (TY)	
	Lease Name Thomas Atkinson WELL with 1 Lease Owner Sagamore Oil & Gas Company						
· · · · · · · · · · · · · · · · · · ·	Lease Owner	Sagamore	011 % G	as Compan	Y	· Francoscoscoscoscoscoscoscoscoscoscoscoscosc	
	Office Address	Tudel	cendence.	, Kansas	***************************************		
						388 <u>}</u> F	
		Date, well, completed Sept. 23 19.35					
	Application for plugging and log of well filed Sept. 23						
	 Application for 	plugging approv	red	11 11 13 11		1935	
1 1	Plugging Commenced				193		
	Diversing Comp	Plugging Completed				100	
	Reason for aba	ndonment of wel	l or producing	formation	N . ** 5		
	/4+504+000000000000000000000000000000000		*******		Dry Hore]	
	If a producing	well is abandone	d, date of last p	production	*4 = ** * * * * * * * * * * * * * * * *	193	
						re plugging was c	
Locate well correctly on above 640 A. Plat	menced?		·····		<u>Yes</u>		
ne of Conservation Officer who sup	pervised plugging of t	this well		<u>С. Н. G</u>	rove	**************************	
lucing formation		De _l	pth to top	284	Bottom	291	
w depth and thickness of all water							
, GAS OR WATER RECORDS					CASI	NG RECORD	
Formation	Content	From	l To I	Size	Put In	Pulled Out	
Formittion			-				
					***************************************	;***	
		004		0111	0.1		
Sand	Gas	284	291	8 <u>‡"</u>	8!	None	
***************************************	***************************************				***************************************	**************************************	
	A	}			***************************************	**************	

	*********************************		**				
Describe in detail the manner in	which the well was	plugged, indicati	og where the n	and fluid was pla	aced and the me	ethod or methods a	
Describe in detail the manner in atroducing it into the hole. If cer feet for each plug s	ment or other plugs w						
atroducing it into the hole. If cer	ment or other plugs w						
ntroducing it into the hole. If cer feet for each plug s	ment or other plugs weet.	vere used, state the	he character of	same and depth	placed, from	fee	
feet for each plug s Well was f:	ment or other plugs weet.	rere used, state the	top wit	same and depth	placed, from	Bridged	
well was fat 40 ft. and	ment or other plugs west. illed to 40 filled with	ft. from	top wit	same and depth sand pu drilled i	mpings.	Bridged of drive	
feet for each plug s Well was f:	ment or other plugs west. illed to 40 filled with	ft. from	top wit	same and depth sand pu drilled i	mpings.	Bridged of drive	
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well was fat 40 ft. and	ment or other plugs west. illed to 40 filled with	ft. from	top wit	same and depth h sand pu drilled i	mpings. n. 8ft. filled in	Bridged of drive	
well was fat 40 ft. and	ment or other plugs west. illed to 40 filled with Cut off 3 f	ft. from	top wit	same and depth h sand pudrilled i	mpings. n. 8ft. filled in	Bridged of drive	

KANSAS STATE CORPORATION COMMISSION

CONSERVATION DIVISION Wichita, Kansas

RECEIVED SEP 25 1935

800 Bitting Building WELL PLUGGING APPLICATIONY. Well Location So of the SEL Sec. 17 Twp. 13 Rge. 23 (E) Field Name (if any) Olatho County Johnson Lease (Farm Name) T. Atkinson ... # 1 Was well log filed with application? Yes If not, explain circumstances and give available data (use an additional sheet if necessary) FILE воок Will the plugging of the well be done in accordance with the Rules and Regulations of the Kansas State Corporation Commission? Yes If not, explain fully exceptions desired (use an additional sheet if necessary) Name of the person on the lease in charge of the well for owner H. L. Ferrell Address Olathe, Kansas Name of well owner or acting agent Sagamore 011 & Gas Company Address Independence. Kansas To whom should invoice covering assessment for plugging well be sent? C. W. Studt Address Independence Kansas

Date abandonment is desired to begin September 23, 1935

H. L. Ferrell Operator or Acting Agent.

CHS.

HÖMER HÖCH, CHAIRMAN JESSE W. GREENLEAF ERNEST E. BLINCOE COMMISSIONERS

C. H. BENSON, SECRETARY STATE CAPITOL TOPEKA, KANSAS

PHONES 2-0488-L. D. 78



STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION

> 800 BITTING BUILDING WICHITA, KANSAS

September 25, 1935.

STATE OIL UMPIRE T. A. MORGAN, WICHITA OIL ADVISORY COMMITTEE RALPH J. PRYOR, GHAIRMAN, WICHITA WALTER S. FEES, JOLA E. W. PYLE, WICHITA LEE SCOTT, WICHITA H. M. WILLIAMS, WICKITA MARVIN LEE, SECRETARY AND TECHNICAL ADVISER

IN REPLY PLEASE REFER TO THIS SUBJECT

Well No. T. Atkinson Farm Descriptions SE 17-13-23E County Johnson File 19-45

Sagamora Oil & Gas Co., Independence, Kansas.

Attin: C. W. Studt

Dear Sirs:

This letter is your permit to plug the above subject well, in accordance with the Rules and Regulations of the STATE CORPORATION COMMISSION.

STATE CORPORATION COMMISSION

T. A. MORGAN, Director

FILE SEC 17 T/S RESE EOOK PAGE-191 'NE.

DISTRICT CONSERVATION AGENT'S REPORT

To

Conservation Division,	•
800 Bitting Building, Wichita, Kansas.	
	Location 5 2 8 6 4
·	Sec. /7 Twp. /3 Rge. 23 &
I have today completed supe	rvision of plugging of
Well No	Lease Talkenson
Operator Sagamore Di	ethas Co
Field Wathe	County Lohnson
Total Depth 388%	_Feet. /
(Describe briefly the manne	r in which well was plugged)
Filled with s	hale mud to 40ft
	illed with much
to surface!	
	FILE SEC 47.T 13. R3E
	BOOK PAGE 17 LINE 45
<u></u>	
·	

GEOLOGICAL DEPARTMENT UNION GAS CORPORATION

INDEPENDENCE, KANSAS

Contractor

B. EARL SMITH

Drilling Commenced Sept. 19, 1935 Completed

Sept. 21, 1935

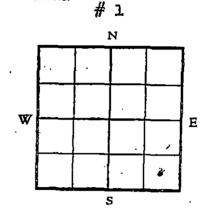
Initial Rock Pressure

Location

Initial Production

South $(\frac{1}{2})$ of the Southeast $(\frac{1}{4})$

Casing



17-13-23 Johnson Kansas

Atkinson

S. T. R. County

State Lease and Well No.

Driller's Record of Formations

Lime shells	13	13	PLUGGING 2
Shale	2	15	Dine 1 1 12 12 12
Lime	28	43	White FILE SECTRR
Shale	50	93	Blue BOOK PAGE 12-LINE
Lime	10	103	BOOK
Shale	16	119	•
Lime	12	131	
Shale	9	140	
Red Rock	4	144	
Shale	9	153	•
Lime	12	165	
Shale		170	
Lime	5 2	172	Dark Blue
Shale	4	176	
Lime	14	190	
Shale	2	192	•
Lime	15	207	Almost Black
Shale	5	212	-
Lime	22	234	
Shale	4	238	Black & little water
Lime		241	
Shale	3 5 7	246	Dark S.L.M.
Lime		253	•
Shale	1	254	Reduced hole at 254
Shale	30	284	•
Shalley Sand	3	287	S.L.M at 287
tt tt		291	·
Shale .	4 5 4	296	
it	4	300	
Sand	5 .	305	
Sand	10	315	
Shale	23 1/3	338½	Sandy. Total Depth. S.L.M.
		5002	