## STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

	•	,
Give All	Information Com	pictely
Make Re	quired Allidavit	
Misitori	Deliver Report to	
Ĉan:	servatjan Divi≥igi	n'

WELL PLUGGING RECORD

P. O. Box 17027 Wichita, Kanasa, 67217	Clark			y. 500 <u>1.7.</u> 14	The Table 1	E-E- (E)X_(W)		
NORTH	Location as "N	VE/CNVXSVX"	or footage fro	m lines 4.320 n	etkop <sub>t</sub> n_	line-1320 f		
	Lease Owner_	Don C. Ri Grace f.	14.5.1			Well No. # 1		
						Kansas		
		Vell (completed)			•••			
	2	npleted				19		
	Application for	r plugging filed			Janua	ry 19 73		
	Application for	r plugging approv	/cd		Janua:	ry19_73_		
	Plugging comr	menced	•	<del></del>	<u> </u>	ry 8 19 73		
						ry 12 19 73		
	Reason for aba	andonment of wel	l or producia:	g formation		<del></del>		
.,	If a producing	If a producing well is abandoned, date of last production						
						re plugging was com-		
Locate well correctly on above Section Plat	menced?	Yes	·					
ne of Conservation Agent who su	pervised plugging of th	his well <u>Ede</u> r	ar Eves					
lucing formation			Botton	ı 1	Total Depth of V	WellFeet		
w depth and thickness of all wat	er, oil and gas formation	ous.			•			
OIL, CAS OR WATER RECO	RDS			•,	c	ASING RECORD		
FORMATION	CONTENT	FROM	Υn	5tzE	PUT IN	PULLED QUT		
LARTHIUM	- I STATE OF THE S	0	67	200	67.	None		
		Ö	717	8 5/3"	717	None		
				5 1/2"	5700	4231		
),								
				<u> </u>				
		<u> </u>	<u> </u>					
fect for each plug	Plugge	ed off bot dumped off tor	ttom.	Dumped sar cement.	placed, from	feet to		
feet for each plug	Plugge Plugge 9560.	ed off bot dumped off to Mized ar	ttom. 5 sx of 5 Set 10 dumper	Dumped sar cement. 10° rock ed 35 sx c	placed, from nd to 540 bridge f of sement ridge from	feet to  00°. Mix-  from 550° to  mudded  m 55° to  to base of		
feet for each plug	Plugge ed and Plugge 560°.	ed off bot dumped off to Mized ar	ttom. 5 sx of 5 Set 10 dumper	Dumped sar cement.  10° rock ed 35 sx comer by rock by 15 sx of	bridge in come of coment	feet to  OO . Mix-  From 550 to  t. Mudded  om 55 to  to base of		
feet for each plug	Plugge ed and Plugge 560°.	ed off bot dumped off to Mized ar	ttom. 5 sx of 5 Set 10 dumper	Dumped sar cement.  10° rock ed 35 sx comer by rock by 15 sx of	placed, from nd to 540 bridge f of sement ridge from	feet to  OO . Mix-  From 550 to  t. Mudded  om 55 to  to base of		
feet for each plug	Plugge ed and Plugge 560°.	ed off bot dumped off to Mized ar	ttom. 5 sx of 5 Set 10 dumper	Dumped sar cement.  10° rock ed 35 sx color rock brock brock brock brock sx or	placed, from  nd to 540  bridge if cidge from component  RECEIVE  ORPORATION COMMAR 6 197	feet to  00°. Mix-  from 550° to  t. Mudded  om 55° to  to base of  OMMISSION		
anuary 8, 1973	Plugge ed and Plugge 560°.	ed off bot dumped off to Mized ar	ttom. 5 sx of 5 Set 10 dumper	Dumped sar cement.  10° rock ed 35 sx composition of the second state of the second st	placed, from  nd to 540  bridge from  ridge from  ridge from  RECEIVE  ORPORATION CO	feet to  00°. Mix-  from 550° to  t. Mudded  om 55° to  to base of  OMMISSION		
introducing it into the hole. If c	Plugge ed and Plugge 560°.	ed off bot dumped off to Mized ar	ttom. 5 sx of 5 Set 10 dumper	Dumped sar cement.  10° rock ed 35 sx color rock brock brock brock brock sx or	placed, from  nd to 540  bridge if cidge from component  RECEIVE  ORPORATION COMMAR 6 197	from 550° to to base of OMMISSION		
introducing it into the hole. If cert for each plug  January 8, 1973  January 12, 1973  The of Plugging Contractor Riddress P. Contractor 10	Plugge ed and Plugge 560°. casing 45°. cellar	ed off bod dumped off to Mized and Mixed and Co.	ttom. 5 sx of 6 Set 10 dumped 1 dumped 1 dumped 1 dumped	CQNSE  Cof this sheet)	placed, from  nd to 540  bridge if of cement  ridge from  RECEIVE  ORPORATION CO  MAR 6 190  ENVATION DI  Viohita, Kansa	from 550° to t. Mudded om 55° to to base of  OMMISSION 73 VISION		
ntroducing it into the hole. If c feet for each plug  January 8, 1973  January 12, 1973  January 12, 1973  ATE OF RESERVED FOR THE CONTROL OF	Plugge ed and Plugge 560°. casing 45°. cellar  JSS CASING TO 082°; Great E	ed off bod dumped ded off to Mized and Mixed and Co.	ttom.  5 sx of  5 sx of  6 Set  1 dumped	CQNS  Comment  Comped Sar  Cement.  10° rock  35 sx of  Fock by  STATE C  CQNS  Compents, and matters	placed, from  nd to 540  bridge if of cement  ridge from  RECEIVE  ORPORATION CO  MAR 6 190  ERVATION DI  Violnita, Kansa	feet to  00°. Mix-  from 550° to  t. Mudded  om 55° to  to base of  ED  OMMISSION  73  VISION  25  Of the shown-described		
ntroducing it into the hole. If c feet for each plug  January 8, 1973  January 12, 1973  January 12, 1973  ATE OF RESERVED FOR THE CONTROL OF	Plugge ed and Plugge 560°. casing 45°. cellar  JSS CASING TO 082°; Great E	ed off bod dumped of top Mixed and to 55°.  Mixed and to 55°.  Mixed and to 55°.  Mixed and to 55°.  Mixed and to 55°.	ttom.  5 sx of  6 sx of  6 sx of  7 set 10  1 dumped  1	CQNSi  Commer) or (owner) or (owner) or (owner)	placed, from  nd to 540  bridge if  of cement  ridge from  RECEIVE  ORPORATION CO  MAR 6 197  EVATION DI  Vichita, Kansa	feet to  OO . Mix-  From 550 to  t. Mudded  om 55 to  to base of  OMMISSION  73  VISION  as  of the above-described ed and the log of the		
January 8, 1973  January 12, 1	Plugge ed and Plugge 560°.  Casing 45°.  Cellar  JSS CASING TO 3002 ; Great E	ed off bod dumped ded off top Mixed and Mixed and formation of the moveledge of the and correct. So it (Signature)	tom.  5 sx of  6 Set  10 Gumpe  1 dumpe  1 dumpe	CONSI  Comment  Comped Sar  Cement  10° rock  35 sx of  Fock br  STATE C  CONSI  Consider or (owner)  Contains sheet)  Consider or (owner)	placed, from  nd to 540  bridge from  ridge from  RECEIVE  ORPORATION CO  MAR 6 197  EVATION DI  Vichita, Kansa	feet to  Oo . Mix-  From 550 to  to Mudded  om 55 to  to base of  OMMISSION  73  VISION  as  of the above-described ed and the log of the		
anuary 8, 1973  anuary 12, 1973  Anuary	Plugge ed and Plugge 560°. casing 45°. cellar  JSS CASING TO 082°; Great E	ed off bod dumped ded off top Mixed and Mixed and formation of the moveledge of the and correct. So it (Signature)	tom.  5 sx of  6 Set  10 Gumpe  1 dumpe  1 dumpe	CQNSi  Commer) or (owner) or (owner) or (owner)	placed, from  nd to 540  bridge from  ridge from  RECEIVE  ORPORATION CO  MAR 6 197  EVATION DI  Vichita, Kansa	feet to  Oo . Mix-  From 550 to  to Mudded  om 55 to  to base of  OMMISSION  73  VISION  as  of the above-described ed and the log of the		
ntroducing it into the hole. If c feet for each plug  January 8, 1973  January 12, 1973  January 12, 1973  The of Plugging Contractor RU  Jess Box 10  ATE OF Street Contractor on oath we described well as filed and the contractor of the contracto	Plugge ed and Plugge 560°.  Casing 45°.  Cellar  JSS CASING TO 3002 ; Great E	ed off bod dumped ded off top Mixed and Mixed and formation of the moveledge of the and correct. So it (Signature)	tom.  5 sx of  6 Set  10 Gumpe  1 dumpe  1 dumpe	CONSI  Comment  Comped Sar  Cement  10° rock  35 sx of  Fock br  STATE C  CONSI  Consider or (owner)  Contains sheet)  Consider or (owner)	placed, from  nd to 540  bridge from  ridge from  RECEIVE  ORPORATION CO  MAR 6 197  EVATION DI  Vichita, Kansa	feet to  Oo . Mix-  From 550 to  to Mudded  om 55 to  to base of  OMMISSION  73  VISION  as  of the above-described ed and the log of the		

5,600' - Chester SORG Int - 100%-Oil (Gas-37.5%) Field: Harper Ranch Lse. #195-2 AFE #213 299

#1 GRACE E. SMITH
(SO&G Co. - Operator)
RECEIVED 1320' FNL & 1320' FWL of NW/4
STATE CORPORATION COMMISSION tion 14-345-22W
Clark County, Kansas

DEC 2 9 1972

CONSERVATION DIVISION Wichita, Kansas

Elev: 61 1844

PDR	11/18/65		Loc. auth.
n	11/23/65		Bldg. rd. & loc.
11	12/14/65		WORT.
11	1 / 3/665	67 •	WOCS. Cmtd. 20" csg. at 67' w/150 sks., circ. Spudded w/dry hole digger 12-30-65. Earl F. Wakefield - Contr.
H	1 / 7/66	671	WORT.
n	1 /11/66	O1	MIRT.
11	1 /11/66		MIRURT.
11		77 71	
	1 /13/66	717'	Prep to run 8-5/8" csg. Spudded 7:30 PM 1-12-66.
11	1 /14/66	717'	WOC. Omtd 8-5/8" csg @ 716' w/600 sks. Lost circ while pumping down, recemented thru 1" pipe @ 51' w/150 sks. Cmt circ.
lt .	1 /17/66	2,6951	Drilling lime & shale.
π	1 /18/66	3,000'	Drilling lime.
77 	<b>1</b> /19/66	3,500'	Drilling shale & lime.
a. ,	] /20/66	3,731	Drilling lime.
,	1 /21/66 1 /24/66	4,145' 4,802'	Drilling shale & lime. Drilling lime.
11	1 /28/66	5 <b>,</b> 415'	Drilling lime & shale.
11	1 /31/66	5,6261	Drlg. lime. DST #1 5360-5431' Morrow sand, open 5 min w/gas to surface 2 min, after 5 min gauged 1600 MCF. 30 min ISIP 1531#, open 15 min w/gas to surface immed, after 5 min 3200 MCF @ 115# on 1" choke., 15 min 4250 MCF, 30 min FSIP 1531#. Rec. 75' of GCM & 330 HO & GCM. FSIP 1531#.
77	2 / 1/66	5,7001	WOC. Cmtd 5-1/2" csg. @ 5700' w/200 sks. Plug down 5:30 AM 2-1-66. Released RT @ 7:00 AM.
. 11	. 2 / 2/66	5,7001	WOC. MORT.
19	2 / 4/66	5,6601	PBTD - WOC. Ran log.
	2 / 7/66	5,6601	PBTD - RUDDU. Perfd. Meramec thru 5-1/2" csg. @ 5556-81', 5605-18' w/l hole per ft., Total of 38 holes. Ran 2-3/8" to 5605'. Broke form. w/1000 gals. acid, Max. Pr. 2000#, Min 1000#. Total LW 154 bbls. Swbd 121 BL/W - 10 hrs 33 BL/W. No show of gas or oil. Swbd 3 BL/W per hr. from 5626', fluid @ 5200'.
11	2 / 8/66	5,5401.	PBTD - Set plug @ 5545' w/l sk cmt. Jet perfd at 5515-19', Chester form. w/8 holes. Acidized with 1000 gals. acid, MTP 3400#, broke to 550# after 15 mins. Total load 152 bbls. Swbd. 96 BL/W w/scum of oil & slight show gas in 6 hrs 56 bbls. Cont. testing.
. 11	<b>2 / 9/66</b>	5,5li0*	PRTD - Swbd. 12 hrs., rec. 38 BL/W - 18 bbls. Swbg. from bottom w/1 gal heavy, dead oil per hr. Reacidized Chester zone w/3000 gals. MP 3500#. Total load 215 hbls. SI 1-1/2 hrs, press. 600#. Swbd. 3 hrs. rec. 70 BL/W, no shows - 145 bbls. Fluid level 2500', swbg. from 4000'. Cont. test.
	2 /10/66	5,540'	PBTD - Swbd. 125 BL & AW - 24 hrs. Total recovered 195 bbls 20 BL/W., 5 bbls. heavy dead oil. Last 4-hrs of 24, swbd. 1/4 BPH, est. 25% oil w/LW. Swbg. frm. 5500' w/slight slow gas while pulling swb.

- 2 -

#1 GRACE E. SMITH
(SOWG Co. - Operator)
1320' FNL & 1320' FWL of NW/4
Section 14-34S-22W
Clark County, Kansas

PDR 2/11/66 5,475' PBTD. Swbd. 1-1/2 BL/W & 1/2 bbls. black dead oil from Chester zone 4-hrs. loaded hole w/SW, pld. tbg., set CTBP @ 5480' w/1 sak. Jet perfd. lower Morrow 5434-5440' w/2 holes per ft., ran tbg. to 5422', trtd. perfs w/250 gals. MCA, MTP 2800#, MP 800#. Total load 131 bbls. Swbd. 76 BL/W - 5 hrs., kicked out & flwd 55 BA/W & L/W, 18 bbls. 30° gty. oil in 6-hrs. Gas vol. 650 MCF. TP 500#, CP 700#.

" 2/14/66 5,475' PBTD. Flwd. 98 bbls. 36° gty. in 24 hrs., next 6 hrs 3/8" choke 30 bbls, 780 MCFG, TP 375#, csg. 600#. Next 7 hrs. 1/4" choke, 35 bbls. oil, 800 MCFG, TP 600#, csg. 800#. Allowable of 44 bbls. per day on 40 acre spacing. COMPLETED OIL WELL 2-12-66.

STATE CORPORATION COMMISSION

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Wichita, Kansas