STATE OF KANSAS

STATE CORPORATION COMMISSION

Give All Information Completely

Make Required Affidavit

Mail or Deliver Report to:

Conservation Division

State Corporation Commission

800 Bitting Building
Wichita, Kansas

## OS

	15-163-02439-00	æ
WELL	PLUGGING RECORD	

Wichita, Kansas NORTH	Location as "N	E/CNW1/SW1	" or footogo	from lines (20)	1 (1) (2) (1) (1)	: AT ME// !'Assume	
NORTH	Lease Owner	Ci.	ties Serv	rice Oil Co		OI W/# OOLII	
	Lease Name	Lease Name Well No. 1					
	Office Address.	Office Address Bartlesville, Oklahoma Character of Well (completed as Oil, Gas or Dry Hole) Dry					
	Date well com	detad	as Oil, Gas o	or Dry Hole)	Dry		
	Application for	plugging filed.	9/9			10	
	Application for	Application for plugging filed 9/9 19.4 Application for plugging approved 9/9 19.4					
	l Plugging comm	enced	9/9			10	
	Flugging compl	etea				10	
	Reason for aba						
	If a producing	mall is should				***************************************	
	Was nermission	well is abandon obtained from	eu, date of 18	ast production		efore plugging was	
Locate well correctly on aborection Plat	menced?			ves			
ame of Conservation Agent who	o supervised plugging of thi	is well		Mr. E	ldon Pettv		
oducing formation ATOUCKI	e lime Dep	th to top35	60 Botto	om	Total Depth of	Well3592	
ow depth and thickness of all vOIL, GAS OR WATER REC	water, oil and gas formation	ns.					
Formation						CASING RECOR	
Arbuckle Lime	Content	From	То	Size	Put In	Pulled Out	
						none	
**************************************							
Filled	er in which the well was plus ment or other plugs were plug set.  d with mud from to 35 feet,	ugged, indicating used, state the	to 250 f	nud fluid was pla same and depth	placed, from	fec	
Describe in detail the manner oducing it into the hole. If considering it into the hole in feet for each Filled	er in which the well was placement or other plugs were plug set.  d with mud from to	ugged, indicating used, state the	to 250 f	nud fluid was pla same and depth	placed, from	fe	
Describe in detail the manner oducing it into the hole. If concern feet for each	er in which the well was placement or other plugs were plug set.  d with mud from to	ugged, indicating used, state the used, state the otal depth, dumped 10	to 250 f	nud fluid was plasame and depth  Ceet. Dum  cement mud	placed, from	fec	
Describe in detail the manner oducing it into the hole. If concern feet for each	er in which the well was plus ment or other plugs were plug set.  I with mud from to to 35 feet, se.	ugged, indicating used, state the used, state the obtained and depth dumped 10	to 250 f	nud fluid was plasame and depth  Ceet. Dum  cement mud	placed, from  ped 15 sac and dirt t	fee	
Describe in detail the manner oducing it into the hole. If considering it is considered in the hole. If considering it is considered	er in which the well was plus mement or other plugs were plug set.  I with mud from to i, mud to 35 feet.	ugged, indicating used, state the used, state the otal depth, dumped 10	to 250 f	nud fluid was plasame and depth  Ceet. Dum  cement mud	placed, from  ped 15 sac and dirt t	fe	
Describe in detail the manner oducing it into the hole. If concern the surface of	er in which the well was plus mement or other plugs were plug set.  I with mud from to i, mud to 35 feet.	ugged, indicating used, state the used, state the obtained and all obtaine	to 250 f ) sacks c	nud fluid was plasame and depth  Ceet. Dum  Cement mud  Chisheet	placed, from  ped 15 sac and dirt t	fe	
Describe in detail the manner roducing it into the hole. If confect for each  Filled cement surface  Correspondence regarding this ress. Box 751,	er in which the well was plus mement or other plugs were plug set.  I with mud from to	used, indicating used, state the used, state the otal depth dumped 10 escription is necessato	to 250 f ) sacks o	nud fluid was plasame and depth  Ceet. Dum  Cement mud  Chissheet)  R. C. Coor	placed, from  ped 15 sac and dirt t	fe	
Describe in detail the manner roducing it into the hole. If confect for each  Filled cement surface  Correspondence regarding this ress. Box 751,	er in which the well was plus mement or other plugs were plug set.  I with mud from to	used, indicating used, state the used, state the otal depth, dumped 10 escription is necessato	to 250 f ) Sacks c	nud fluid was plasame and depth  Ceet. Dum  Cement mud  Chis sheet)  R. C. Coop	placed, from  ped 15 sac and dirt t	ks o	
Describe in detail the manner roducing it into the hole. If confect for each  Filled cement surface  Correspondence regarding this ress. Box 751,  TE OF KANSAS  Mr. James	er in which the well was plus ement or other plugs were plug set.  I with mud from to to to mud to 35 feet, ee.  (If additional des well should be addressed Great Bend, Kanse Count Porter	used, indicating used, state the used, state the otal depth dumped 10 escription is necessato	to 250 f ) Sacks c	nud fluid was plasame and depth  Ceet. Dum  Cement mud  Chissheet)  R. C. Coop	placed, from  ped 15 sac and dirt t	ks o	
Describe in detail the manner roducing it into the hole. If considering it is considered it into the hole. If considering it is considered it into the hole. If considering it is considered it is considered it into the hole. If considering it is considered it is considered it into the hole. If considering it is considered it is c	er in which the well was plus ment or other plugs were plug set.  I with mud from to	used, indicating used, state the used, state the obtail depth dumped 10 escription is necessato	to 250 f ) sacks c  y, use BACK of Mr.	nud fluid was plasame and depth  Ceet. Dum  Cement mud  Chissheet)  R. C. Coop	placed, from  ped 15 sac and dirt t	ks o	
Describe in detail the manner roducing it into the hole. If considering it is considered it into the hole. If considering it is considered it into the hole. If considering it is considered it is considered it into the hole. If considering it is considered it is considered it into the hole. If considering it is considered it is c	er in which the well was plus ement or other plugs were plug set.  I with mud from to	escription is necessa to	to 250 f ) sacks c  EXPLOY, use BACK of Mr.  BARTON ployee of own tatements, an work of the same statements.	nud fluid was plasame and depth  eet. Dum ement mud  this sheet)  R. C. Coop  eer) or (owner or d matters herein	placed, from  ped 15 sac and dirt t	ks o	
Describe in detail the manner roducing it into the hole. If considering it is considered it into the hole. If considering it is considered it into the hole. If considering it is considered it is considered it into the hole. If considering it is considered it is considered it into the hole. If considering it is considered it is c	er in which the well was plus ement or other plugs were plug set.  I with mud from to	used, indicating used, state the used, state the obtail depth dumped 10 escription is necessato	to 250 f ) sacks c  EXPLOY, use BACK of Mr.  BARTON ployee of own tatements, an work of the same statements.	nud fluid was plasame and depth  eet. Dum ement mud  this sheet)  R. C. Coop  eer) or (owner or d matters herein	placed, from  ped 15 sac and dirt t	ks o	
Describe in detail the manner roducing it into the hole. If concentration of the feet for each result of the feet	er in which the well was plus ement or other plugs were plug set.  I with mud from to	escription is necessa to	to 250 f ) sacks of ) sacks of  BARTON ployee of own tatements, an	nud fluid was plasame and depth  Ceet. Dum Cement mud  Chistopher of this sheet)  R. C. Coop  Deer) or (owner of the coop of t	ped 15 sac and dirt t	ks o	
Describe in detail the manner roducing it into the hole. If content of the feet for each reach reach reach reach reach reach remains a surface regarding thing ress.  Correspondence regarding thing ress.	er in which the well was plus ement or other plugs were plug set.  I with mud from to a feet, mud to 35 feet, ee.  (If additional des well should be addressed Great Bend, Kansa Forter as That I have knowledge as same are true and correct	escription is necessa to	to 250 f ) sacks of ) sacks of  BARTON ployee of own tatements, an	rud fluid was plasame and depth  Ceet. Dum  Cement mud  Chisheet and cement mud  Chisheet and cement mud  Chisheet and cement mud  Chisheet and cement mud  Commercial matters herein	ped 15 sac and dirt t	ks o	
Describe in detail the manner roducing it into the hole. If concent feet for each feet for each cement surface surface surface for each surface feet for each cement surface feet for each cement surface for each surface feet for each cement surface from the feet for each cement surface feet for each cement surface from feet feet for each cement surface from feet for each cement surface feet feet feet feet feet feet feet fe	er in which the well was plus tement or other plugs were plug set.  I with mud from to a mud to 35 feet.  Get.  (If additional descriptions well should be addressed Great Bend, Kansanger Sees.)  Porter  75: That I have knowledged as same are true and corrections were me this.	escription is necessato	to 250 f ) sacks c  ry, use BACK of Mr.  BARTON ployee of own tatements, an Rod.  Box 5	rud fluid was plasame and depth  Ceet. Dum  Cement mud  Chisheet and cement mud  Chisheet and cement mud  Chisheet and cement mud  Chisheet and cement mud  Commercial matters herein	ped 15 sac and dirt t	ks o	
Describe in detail the manner roducing it into the hole. If content of the feet for each reach reach reach reach reach reach remains a surface regarding thing ress.  Correspondence regarding thing ress.	er in which the well was plus tement or other plugs were plug set.  I with mud from to a mud to 35 feet.  Get.  (If additional descriptions well should be addressed Great Bend, Kansanger Sees.)  Porter  75: That I have knowledged as same are true and corrections were me this.	escription is necessato	to 250 f ) sacks c  ry, use BACK of Mr.  BARTON ployee of own tatements, an Rod.  Box 5	rud fluid was plasame and depth  Ceet. Dum  Cement mud  Chisheet and cement mud  Chisheet and cement mud  Chisheet and cement mud  Chisheet and cement mud  Commercial matters herein	ped 15 sac and dirt t	ks o	

## WELL RECORD 15-163-02-00

SLOPE TRATS (SURL SHOT):

7-7/6" rotary hole.

300"

6001

1300

1800

23001

2800\*

1000

	Annual States   A. M. Maries	0110 10 10 3-	00351-00-00
Company Cities Dervice Oil Co	Well No	Farm	
Location 330° South and 330° E	kest of 11/4 Corner	Sec	т 8 в 19
Elevation 2057 (2054 Cr.) Coun	ty	State	Kanoas
Drlg. Comm. August 26, 1949	Contracto	irmelt Corpor	at to
Drlg. Comp. September 9, 1949	Acid	Kare	
T. D. 3592* Initial Prod.	None - P. & A.	-3 D-4 G	
shale & shells shale & shells shale & shells shale & shells shale & red bed red bed red bed & shells shavirite red bed, shells & shale shale & shells	x comment  395 565 750 990 190 025 465 519 553 860 035	Top Topeka Top Heebner Top Heebner Top Dodge Top Lansing Top Conglomerate Top Simpson Shale Top Arknokle Penetration Total Depth  Urill stem test 356 95' maddy water in	3016' 3223' 3249' 3266' 3503' 3539' 3560' 32' 3592'

2345

2645

2735

2635

4930

DOOK

**3060** 

3235

3505

3535

3550

3572

3592 T. D

Sen Schlasberger electric log.

shale, sand & line

chale, red, & chert

Lime, shale & chert

shale, lime & chert

shale & lime

line a same

Simie & lime

Lime & sinle

serry lime

sendy simile

proken line

lime & chale

Lime & chert

lime

PLUGGING
PLU SEC 3>T8 RIGG
PROBLE MOS // JUNE 34

7/30/49