STATE OF KANSAS STATE CORPORATION COMMISSION

15-065-02409-0000

Give All Information Completely	
Make Required Affidavit	
Mail or Deliver Report to:	_
Conservation Division	_
State Corporation Commission	
800 Bitting Building Wichita, Kansas	

WELL PLUGGING RECORD W/2 SE

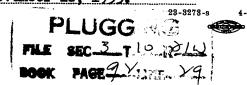
Wichita, Kansas NORTH		hem	Count	e 3	T 105 D-	e21 (X)(W)
MOTIT	Location as "NE,	CNW4SW4"	or footage fro	m lines 660 °	fr &L & 99	O' fr EL
	Lease Owner	Phillips	Petroleu	m Company		
	Lease Name	Morel		•••••		Well No4
	Office Address	Box 779,	Great Be	nd, Kansa	3	
	Character of Wel	l (completed as	Oil, Gas or I	Ory Hole)	Dry Ho	le
! !						19
	Application for p	lugging filed	•••••		7-6-51	19
	Application for pl	ugging approved	l		7-7-51	19
!!!!						19
	Plugging complete	ed	***************************************		7-17-51	19
	Reason for abanc					••••••
i l		ell is abandoned	. date of last	production	None	19
						ore plugging was com-
Locate well correctly on above Section Plat	menced?		Yes			prugging was com-
ne of Conservation Agent who supe	rvised plugging of this	well	E ldon Pe			
lucing formation Arbuckle	Denth	to ton 3868	Rottom		Total Donth of T	Wall DR 3725 Fact
v depth and thickness of all water,			10000111		Total Depth of v	v en. f.mr eet
v depon and unexhess of an water,	on and gas formations	•				
IL, GAS OR WATER RECORD	S				(CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
LeKeC.	Dry		3770!	8 5/8*	1778.83	
Arbuckle	Dry	3869		5 1/2"	3893.521	25581
					-	
						·
	Filled ho	le With ro	ck 3725*	to 35301.	Dummed A	SNOVS
cement 3530 to 2 Dumped 15 sacks of cement 35 to sur	3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	acks .
cement 3530' to ' Dumped 15 sacks of cement 35' to sur	3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
Dumped 13 Sacks (3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
Dumped 13 Sacks (3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
Dumped 17 Sacks (3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
Dumped 17 Sacks (3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
Dumped 17 Sacks (3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
Dumped 13 sacks of	3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
Dumped 13 Sacks (3495. Mudded cement 247. to	hole to 25	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
Dumped 13 Sacks (3495', Mudded cement 247' to rface, Well pl	hole to 25 195'. Mud ugged and	0'. Set ded hole	rock brid	ge 250° to Dumped 10 s	247 . sacks
cement 35' to su	3495', Mudded cement 247' to rface, Well pl	hole to 25 195'. Mud ugged and	0'. Set ded hole abandone	rock brid to 35'.	ge 250° to Dumped 10 s	247 . sacks
cement 35' to su	3495', Mudded cement 247' to rface, Well pl	hole to 25 195% Mud ugged and	0'. Set ded hole abandone	rock brid to 35'.	ge 250° to Dumped 10 s	247'- sacks
cement 35' to sur	3495', Mudded cement 247' to rface, Well pl	hole to 25 195% Mud ugged and	0'. Set ded hole abandone	rock brid to 35'.	ge 250° to Dumped 10 s	247'- sacks
cement 35' to su	3495', Mudded cement 247' to rface, Well pl	hole to 25 195% Mud ugged and	0'. Set ded hole abandone	rock brid to 35'.	ge 250° to Dumped 10 s	247'- sacks
cement 35' to su	3495', Mudded cement 247' to rface, Well pl	hole to 25 195% Mud ugged and	0'. Set ded hole abandone	rock brid to 35'.	ge 250° to Dumped 10 s	247'- sacks
cement 35' to sur	3495', Mudded cement 247' to rface, Well pl	hole to 25 195% Mud ugged and	0'. Set ded hole abandone	rock brid to 35'.	ge 250° to Dumped 10 s	247'- sacks
cement 35' to su	3495', Mudded cement 247' to rface, Well pl	hole to 25 195. Mud ugged and	0'. Set ded hole abandone	rock brid to 35'. 1 7-17-51.	ge 250° to Dumped 10 s	247'- sacks
cement 35' to su	3495, Mudded cement 247, to rface. Well pl	hole to 25 195. Mud ugged and scription is necessary	O'. Set ded hole abandones abandones , use BACK of t	rock brid to 35'. 1 7-17-51.	ge 250 to Dumped 10 (247'- sacks
cement 35° to sur	3495 • Mudded cement 247 • to rface • Well pl (If additional del l should be addressed t	hole to 25 195. Mud ugged and eription is necessary Phil	o'. Set ded hole abandone abandone , use BACK of t	rock brid to 35'. 1 7-17-51. ST	ge 250° to Dumped 10°	247'. sacks D7-2
cement 35° to sur	3495 • Mudded cement 247 • to rface • Well pl	hole to 25 195. Mud ugged and scription is necessary Phil Box	O'. Set ded hole abandone abandone , use BACK of t lips Pet:	rock brid to 35 1 7-17-51. ST	ge 250 to Dumped 10 s	247'- sacks D7-2
cement 35° to sur	3495 • Mudded cement 247 • to rface • Well pl	hole to 25 195. Mud ugged and scription is necessary Phil Box	O'. Set ded hole abandone abandone , use BACK of t lips Pet:	rock brid to 35 1 7-17-51. ST	ge 250 to Dumped 10 s	247'- sacks D7-2
Correspondence regarding this wellress.	3495 • Mudded cement 247 • to rface • Well pl	hole to 25 195. Mud ugged and scription is necessary Phil Box Grea	ded hole abandoned abandoned , use BACK of the Lips Petrone Try the Bend, K	rock brid to 35'. 1 7-17-51. ST	ge 250° to Dumped 10°	247'- sacks D7-2
Correspondence regarding this wellress	3495 • Mudded cement 247 • to rface • Well pl	hole to 25 195'. Mud ugged and scription is necessary Phil Box' Grea	o'. Set ded hole abandone , use BACK of t lips Peti 779 t Bend, K	rock brid to 35 1 7-17-51.	pany	247'- sacks D7-2
Correspondence regarding this wellerss. TE OF KANSAS A. J. Willis	(If additional de la should be addressed t	hole to 25 195'. Mud ugged and eription is necessary Phil Box Grea	ded hole abandoned , use BACK of the lips Petr 779 t Bend, K	rock brid to 35'. 1 7-17-51. ST	pany pany ss.	247. sacks D7-2
Correspondence regarding this wel ress. TE OF KANSAS A. J. Willis g first duly sworn on oath, says: 7	3495 • Mudded cement 247 • to rface • Well pl	hole to 25 195'. Mud ugged and scription is necessary Phil: Box' Grea: (empl of the facts, sta	o'. Set ded hole abandone abandone , use BACK of t lips Pet: 779 t Bend, K loyee of owne utements, and	rock brid to 35'. 1 7-17-51. ST	pany pany ss.	247. sacks D7-2
Correspondence regarding this wel ress. TE OF KANSAS A. J. Willis g first duly sworn on oath, says: 7	(If additional deal should be addressed to the country and correct the country and country	nole to 25 195'. Mud ugged and ugged and scription is necessary Phil Box Grea Y OF BAR (empl of the facts, ste	ded hole abandoned abandoned with the second	rock brid to 35. 1 7-17-51. 1 7-17-51. ST	pany pany ss.	247. sacks D7-2
Correspondence regarding this welless. TE OF KANSAS A. J. Willis g first duly sworn on oath, says: 7	(If additional deal should be addressed to the country and correct the country and country	nole to 25 195'. Mud ugged and ugged and scription is necessary Phil Box Grea Y OF BAR (empl of the facts, ste	ded hole abandoned abandoned with the second	rock brid to 35. 1 7-17-51. 1 7-17-51. ST	pany pany ss.	247. sacks D7-2
Correspondence regarding this welless. TE OF KANSAS A. J. Willis g first duly sworn on oath, says: 7	(If additional deal should be addressed to the country and correct the country and country	hole to 25 195'. Mud ugged and scription is necessary Phil: Box' Grea: (empl of the facts, sta	o'. Set ded hole abandone abandone , use BACK of t lips Peti 779 t Bend, K loyee of owne atements, and	rock brid to 35. 1 7-17-51. 1 7-17-51. S his sheet) Command Commad Command Command Command Command Command Command Command Command	pany ss. xorestor) of the contained and	above-described well, the log of the above-
Correspondence regarding this wel ress.	(If additional deal should be addressed to the country and correct the country and country	nole to 25 195'. Mud ugged and ugged and scription is necessary Phil Box Grea Y OF BAR (empl of the facts, ste	o'. Set ded hole abandone abandone , use BACK of t lips Peti 779 t Bend, K loyee of owne atements, and	rock brid to 35. 1 7-17-51. 1 7-17-51. S his sheet) Command Commad Command Command Command Command Command Command Command Command	pany ss. xorestor) of the contained and	above-described well, the log of the above-
Correspondence regarding this welless. TE OF KANSAS A. J. Willis g first duly sworn on oath, says: 7	(If additional deal should be addressed to the country and correct the country and country	nole to 25 195'. Mud ugged and ugged and scription is necessary Phil Box Grea Y OF BAR (empl of the facts, ste	o'. Set ded hole abandone abandone , use BACK of t lips Peti 779 t Bend, K loyee of owne atements, and	rock brid to 35'. 1 7-17-51. 1 7-17-51. S'' his sheet) Common	pany ss. xorestor) of the contained and	247. sacks D7 -2

November 18 1052

Subscribed and Sworn to before me this......

4-50—10M

Notary Public.



18th

15-065-02409-000

Form No. 875

Formation Record

Lease	Liore	L	Well No.
FROM	то	Formation	REMARKS
0	483	Clay, Sand and Shells.	Elevation: Cad; 2294* D.F.: 2296*
462	622	Chale.	national 2208
833	1000	thole, Line and Sand.	
1090	1220	Chale, Send and yrite.	
1228	1335	Chole, Line and Syste.	
1335	1600	Send, Thole, Mino and Redbed.	
1600	1730	fond and Chale.	
1730	1774	Rodbed and Anhydrite.	
1774	23,56	Anhydrite, Their and Redbed.	
23.66	29 36	Obale and Line Streaks.	
2336	3033	Time and Alaie.	
3033	31.39	Thole and Line Otreaks.	
3139	3865	Line and (hale.	Tope: Resider 3902; Toronto 3521;
3:355	3698	Line.	L.K.U. 3541'; Conglemerate 386 To Arbuokle 3869'.