## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
 Make Required Affidavit

## /5-/43-30000-00-00 WELL PLUGGING RECORD

OR

## FORMATION PLUGGING RECORD

Strike out upper line when reporting plug-

State Corporation Commission 800 Bitting Building			*		3 RECORD	ging off forma
Wichita, Kansas	0-	ttawa	Cour	ntv. Sec. 12	Twp. 12S Rge	e (E) 1
·	Location as "NI	E4NW4SW4"	or footage fro	m lines C NW	NW-SW-	( <i>D</i> ) <del></del>
, NORTH-1-W	Lease Owner	Stanolind	Oil and G	as Compan	Ϋ́	
	Lease Name	K. M. Dugg	an			Well No. 1
					Dry hole.	
					nber 6	
					mber 8	
19						
	- 12 Application for	plugging approve	ed	Decer	nber 8	19
•	S Plugging comme	enced		necet	mber 8 mber 8	19
i l						
			_		10n-producti	
i l i	***************************************	·				
	If a producing v	vell is abandoned	l, date of last	production	none	19
	Was, permission	obtained from t	he Conservati	on Division or	its agents before	e plugging was
Locate well correctly on above Section Plat	menced?	yes			••••	
me of Conservation Agent who s						
ducing formation.Arbuckle						
w depth and thickness of all wa			2000011		10tai Deptii oi v	CII
OIL, GAS OR WATER RECOR						ASING DECOD
TE, GAS ON WATER RECOI	LDS				· C.	ASING RECOR
Formation	Content	From	To	Size	Put In	Pulled Out
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rbuckle						
	l .				1	
		· 				
	••••				<u>.</u>	
	••••					
					l I	
	15 sacks cemen Heavy mu	t d	153'-12 128'- 2			
	Wood plu				********************************	
			25'- 2	231		
······································	25 sacks	regular	25'- 2			
		regular			* 440	
·	25 sacks	regular t	25'- 2 23'-		V 24	
	25 sacks cemen	regular t	25'- 2 23'-	6*		
· · · · · · · · · · · · · · · · · · ·	25 sacks cemen	regular t	25'- 2 23'-	6*		
	25 sacks cemen	regular t	25'- 2 23'-	6*		<u> </u>
	25 sacks cemen	regular t	25'- 2 23'-	6*		
	25 sacks cemen	regular t	25'- 2 23'-	6 Surface	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	
	25 sacks cemen	regular t	25'- 2 23'-	6° Surface	( ) ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	
FEOR of	25 sacks cemen Soils in	regular t cellar	25'- 2 23'-	6° Surface	30-1943	
FILE	25 sacks cemen Soils in	regular t cellar	25'- 2 23'-	6° Surface		N
FILE	25 sacks cemen Soils in	regular t cellar	25'- 2 23'-	6° Surface		
FILE	25 sacks cemen Soils in	regular t cellar	25'- 2 23'-	6° Surface		
FILE	25 sacks cemen Soils in	regular t cellar	25'- 2 23'- 6' -	6° Surface		
	25 sacks cemen Soils in PAGE 101 INC	regular t cellar cription is necessary,	25'- 2 23'- 6'-	6° Surface	30-1943	
Correspondence regarding this v	25 sacks cemen Soils in  Page 101	regular t cellar  cription is necessary, to	25'- 2 23'- 6'-	Surface  DFC /Z-	30-/943 Company	
Correspondence regarding this v	25 sacks cemen Soils in PAGE 101 INC	regular t cellar  cription is necessary, to	25'- 2 23'- 6'-	Surface  DFC /Z-	30-/943 Company	
Correspondence regarding this v	25 sacks cemen Soils in  Page 101	regular t cellar  cription is necessary, to	25'- 2 23'- 6'-	Surface  DFC /Z-	30-/943 Company	
Correspondence regarding this varieties.  ATE OF KANSAS	25 sacks cemen Soils in  Page 101  (If additional deswell should be addressed	regular t cellar  cellar  cription is necessary, to Stan Box	25'- 2 23'- 6' - 0' - Use BACK of this olind Oil 591, Tuls	Surface  DEC  /Z- s sheet) and Gas (a., Oklahor	30-/943 Company na.	
Correspondence regarding this verses.  TE OF KANSAS	25 sacks cemen Soils in  Page 101  (If additional deswell should be addressed	regular t cellar  cellar  cription is necessary, to Stan Box	25'- 2 23'- 6' - 0' - Use BACK of this olind Oil 591, Tuls	Surface  DEC  /Z- s sheet) and Gas (a., Oklahor	30-/943 Company na.	
Correspondence regarding this verses	25 sacks cemen Soils in  Page 101  (If additional deswell should be addressed  , COUNT	regular t cellar cellar cription is necessary, to Stan Box Y OF STAFF	25'- 2  23'- 6'-  use BACK of this olind Oil 591, Tuls  ORD  oyee of owner	Surface  DFC /Z-  s sheet) and Gas (a, Oklahor	Company na. ss. operator) of the a	bove-described w
Correspondence regarding this vess	25 sacks cemen Soils in  PACE 10/ INE  (If additional des well should be addressed  well should be addressed  That I have knowledge	regular t cellar cellar cription is necessary, to	25'- 2  23'- 6'-  use BACK of this olind Oil 591, Tuls  ORD oyee of owner tements, and	Surface  DFC /Z-  s sheet) and Gas (a, Oklahor	Company na. ss. operator) of the a	bove-described w
Correspondence regarding this vess	25 sacks cemen Soils in  Parallell (If additional des well should be addressed  COUNT er  That I have knowledge ame are true and correct	regular t cellar  cellar  righting is necessary, to Stan Box  Y OF STAFF  (emploof the facts, stans of the facts, stans of the facts)	25'- 2  23'- 6'-  0'-  0lind 0il 591, Tuls  ORD  oyee of owner tements, and	Surface  DFC /Z-  s sheet) and Gas (a., Ok lah or	Company na. ss. operator) of the a	bove-described w
Correspondence regarding this vess	25 sacks cemen Soils in  Parallell (If additional des well should be addressed  COUNT er  That I have knowledge ame are true and correct	regular t cellar cellar cription is necessary, to	25'- 2  23'- 6'-  0'-  0lind 0il 591, Tuls  ORD  oyee of owner tements, and	Surface  DFC /Z-  s sheet) and Gas (a., Ok lah or	Company na. ss. operator) of the a	bove-described w
Correspondence regarding this vess	25 sacks cemen Soils in  Parallell (If additional des well should be addressed  COUNT er  That I have knowledge ame are true and correct	regular t cellar  cellar  cription is necessary, to Stan Box  Y OF STAFF  (emple of the facts, sta	25'- 2  23'- 6'-  0'-  0lind 0il 591, Tuls  ORD  oyee of owner tements, and od.	Surface  DEC  /Z-  s sheet)  and Gas (a, Ok lah or matters herein	Company na. ss. operator) of the a contained and th	bove-described w
Correspondence regarding this vess	25 sacks cemen Soils in  Parallell (If additional des well should be addressed  COUNT er  That I have knowledge ame are true and correct	regular t cellar  cellar  cription is necessary, to Stan Box  Y OF STAFF  (emple of the facts, sta	25'- 2  23'- 6'-  0'-  0lind 0il 591, Tuls  ORD  oyee of owner tements, and od.	Surface  DFC  /Z-  s sheet)  and Gas (  a, Oklahor  ) or (owner or matters herein  Stafford	So-/943 Company na. ss. operator) of the a contained and th	bove-described w
Correspondence regarding this vess	25 sacks cemen Soils in  PAGE 10 10 10 10 10 10 10 10 10 10 10 10 10	regular t cellar  cellar  ription is necessary, to Stan Box  Y OF STAFF  (emple of the facts, stan So help me Ge (Signature)	25'- 2  23'- 6'-  0'-  0lind 0il 591, Tuls  ORD  oyee of owner tements, and od.  Route #2,	Surface  DFC  /Z-  s sheet)  and Gas (  a, Oklahor  ) or (owner or matters herein  Stafford	Company na. ss. operator) of the a contained and th	bove-described w
Correspondence regarding this versus	25 sacks cemen Soils in  PAGE 10 10 10 10 10 10 10 10 10 10 10 10 10	regular t cellar  cellar  ription is necessary, to Stan Box  Y OF STAFF  (empl of the facts, sta	25'- 2  23'- 6'-  0'-  0lind 0j1 591, Tuls  ORD  oyee of owner tements, and od.  Route #2,	Surface  DEC  /Z-  s sheet)  and Gas ( a., Oklahor  ) or (owner or matters herein  Stafford,	Company na.  ss. operator) of the a contained and th  Field S  Kansas.	bove-described we log of the aboundary
Correspondence regarding this valuess	25 sacks cemen Soils in  PAGE 10 10 10 10 10 10 10 10 10 10 10 10 10	regular t cellar  cellar  ription is necessary, to Stan Box  Y OF STAFF  (emple of the facts, stan So help me Ge (Signature)	25'- 2  23'- 6'-  0'-  0lind 0j1 591, Tuls  ORD  oyee of owner tements, and od.  Route #2,	Surface  DEC  /Z-  s sheet)  and Gas ( a., Oklahor  ) or (owner or matters herein  Stafford,	Company na.  ss. operator) of the a contained and th  Field S  Kansas.	bove-described we log of the aboundary
Correspondence regarding this values.  ATE OF. KANSAS.  C. B. Snyd.  Ang first duly sworn on oath, says:  cribed well as filed and that the says.	25 sacks cemen Soils in  Pace 101 (If additional deswell should be addressed well should be addressed That I have knowledge ame are true and correct	regular t cellar  cellar  ription is necessary, to Stan Box  Y OF STAFF  (emple of the facts, stan So help me Ge (Signature)	25'- 2  23'- 6'-  0'-  0lind 0j1 591, Tuls  ORD  oyee of owner tements, and od.  Route #2,	Surface  DEC  /Z-  s sheet)  and Gas ( a., Oklahor  ) or (owner or matters herein  Stafford,	So-/943 Company na. ss. operator) of the a contained and th	bove-described we log of the about
Correspondence regarding this values.  ATE OF. KANSAS  C. B. Snyd  ag first duly sworn on oath, says: cribed well as filed and that the says	25 sacks cemen Soils in  Pace 101 (If additional deswell should be addressed well should be addressed That I have knowledge ame are true and correct	regular t cellar  cellar  ription is necessary, to Stan Box  Y OF STAFF  (emple of the facts, stan So help me Ge (Signature)	25'- 2  23'- 6'-  0'-  0lind 0j1 591, Tuls  ORD  oyee of owner tements, and od.  Route #2,	Surface  DEC  /Z-  s sheet)  and Gas ( a., Oklahor  ) or (owner or matters herein  Stafford,	Company na.  ss. operator) of the a contained and th  Field S  Kansas.	bove-described we log of the aboundary

Subscribed and sworn to before me this t

My commission expires

Notary Public.

		•	640 Acı	res				•	•	STAN	OLIND OIL	AND G	AS COMPA	NY	
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Size	, w		Th	ds. 1		lake		Amount Ft.	Set	Amou	nt Pulled			Record	
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OTE:	what in	·			ed?_			If so, st	ate kind, de	pth set a	nd results obtain	ned			
		tom I	ole pl	ugs us				•		~ +	•		1 100		
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otary to ble too pe Rig	ols were	used	from	• u	rfa		feet	to	PRODUCTION	eet, and f	rom	, , , , , , , , , , , , , , , , , , ,	feet to		
otary to ble too pe Rig	ols were	used	from	• u	rfa		feet	to	PRODUCTION	eet, and f	rom , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	feet to		
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## FORMATION RECORD

Give detailed description and thickness of all formations drilled through and contents of sand, whether dry, water, oil or gas.

A 6 4 404		<u>å</u>	Shale & shells. 1/5. 1/5.	175	3.00
ellar	0	6		710	190
hale Clay and shale	6	80	1/5.		
hale and shells	80	102		a	
Lme	102	155	Lime and shale streaks	190	435
ime and shells	155	175	2/5, 1/5, 8/5, 5/5, 6/5,		1
hale and shells	175	190	4/5, 3/5, 2/5, 3/5, 7/5,		
ime and shale streaks	190	485	3/5, 2/5, 3/5, 3/5, 5/5,	•	
lme	435	460	7/5, 2/5, 2/5, 3/5, 2/5,		
and	460	505	8/5, 1/5, 2/5, 3/5, 3/5,		
hale	505	558	7/5, 7/5, 2/5, 2/5, 7/5,		
	555	775	4/5, 2/5, 1/5, 2/5, 3/5,		
ime and shale				•	
ed Bed	776	795	1/5, 4/5, 3/5, 4/5, 7/5,		ļ
and end lime	795	820	8/5, 2/5, 2/5, 6/5, 7/5,		
hale and shells	820	12 C5	5/5.		
andy lime	1205	1280			
hale	1280	1245	Lime, 5/5, 5/5, 4/5, 7/5	435	460
hale and Lime	1245	1495	4/5,		
hale and shells	1465	1505			
ime and shale	1505	1590	Sand, 3/5, 2/5, 2/5, 3/5,	460	505
ime and streaks of shale	1590	1695	3/5, 2/5, 2/5, 2/5, 3/5.	· * # ##	
The state of the s	1	1890	-1-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		
ime and shale	1695		Quantity of the off	ė^#	
hale	1890	1895	Shale 5/5, 3/5, 3/5, 3/5,	505	555
Ame	1895	1950	3/5, 3/5, 3/5, 3/5, 4/5,		
hele and lime	1950	2030	5/5.		
And	2080	2050		• • • •	}
hale	2050	2075	Lime and shale 5/5, 2/5	555	775
due and shale	2075	2480	2/5, 3/5, 7/5, 4/5, 3/5,		
hale	2480	2540	2/5, 3/5, 3/5, 2/5, 5/5,		-
hale and lime	2540	2570	2/5, 2/5, 2/5, 6/5, 4/5,	,	1
	2570	2575	2/5, 2/5, 2/5, 2/5, 4/5,		
hert	1				1
herty lime	2575	2590	4/5, 4/5, 4/5, 4/5, 8/5,		
ine streaks of shale	2390	2614	5/5, 7/5, 7/5, 8/5, 6/5,		
ime, streaks of chert	2614	2640	2/5, 2/5, 2/5, 3/5, 2/5,		. ,
ine and shale streaks of		,	3/5, 1/5, 2/5, 1/5, 2/5,	•	
chort	2640	2690	1/5, 2/5,		ì
hale and lime streaks	2690	2715			
hale and lime	2715	2882	Red bed 1/5, 1/5, 1/5,	775	795
hele	2892	2900	2/5.		1
Aunten lime	2900	2982			1
	2982	8044	Sand and 11me, 2/5, 1/5,	795	820
ine			2/5. 2/5. 2/5.	,,,,	
herty lime	8044	3052	20, 210, 210,		
hale	3052	3065	Ohana and alleged ale ale	änn	100
ime, shale and short	3065	3087	Shale and shells, 2/5, 2/5	820	1205
hale	3087	3165	2/5, 2/5, 2/5, 1/5, 2/5,		10%
hale streaks of lime	8165	3204	2/5,2/5, 2/5, 2/5, 2/5,	,  -	1
hale and lime	3204	3221	2/5, 1/5, 2/5, 3/5, 3/5,	,	
Ame	8221	3258	3/5, 2/5, 1/5, 1/5, 2/5,		
dme and shale	3258	3300	1/5, 2/5, 2/5, 2/5, 1/5,		1
Ame	3300	2351	2/5, 2/5, 2/5, 2/5, 2/5,		
hyrite and sand	2351	8365	2/5, 1/5, 1/5, 1/5, 1/5,	, ,	
. · · · · · · · · · · · · · · · · · · ·	1, 10, 11	3370	2/5, 1/5, 1/5, 1/5, 2/5,		
and and Arbuckle	3556	031V			
ap of Arbuelle	# <b>36</b> 0		2/5, 2/5, 1/5, 2/5, 2/5,		
irbeckle	8870	3401	2/5, 2/5, 2/5, 1/5, 1/5,		
'otal Bepth	8401.		2/5, 2/5, 1/5, 1/5, 1/5,		`
• •			2/5, 2/5, 2/5, 1/5, 2/5,		
lan Schlumberger survey	ł.		2/5, 1/5, 1/5, 2/5, 2/5,		
and ran Geophene.			1/5, 2/5, 3/5, 2/5, 2/5,		
न्द्रक्षा व्यापात्त । प्राच <b>ा हा विश्वतात्त्र का है</b>	· .		3/5, 2/5, 2/5, 2/5, 2/5.		1
	ŀ		Sandy Lime, 3/5, 3/5, 3/5,	1205	1230
		1	3/5, 3/5.	क्तास्थाल	1
			M/ V3 M/ V4		
			Shale 2/5, 2/5, 2/5,	1230	1245
·		ſ ·	Attern of n' vin' vin's	1000	*****