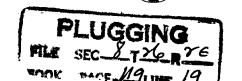
4 STATE OF KANSAS STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

				· ·	"P"	Rge. 2 (E)
NORTH						
	Lease Owner	Schram	m m	TO.		
	Lease Name	218 Rf	ggonta '	Buildin	skrano	Well No. 2
	Character of W	oll (completed as	Oil Con or I	Just Hole)	5drw hc	1 e
	Data well some	en (completed as latad	On, Gas or 1	ctober	12.1949	19
	Application for	nlugging filed	0	ctober	12.1949	19
	Application for	plugging approve	1 0	ctober	12.1949	19
i i.	Plugging comme	enced	0	ctober	12,1949	19
						19
0	***************************************					***************************************
						19
Locate well correctly on above	Was permission	obtained from t	he Conservati	ion Division	or its agents b	efore plugging was c
Section Plat						
ame of Conservation Agent who superv						
roducing formation			Bottom	······	Total Depth o	f Well
now depth and thickness of all water, o	il and gas formation	ıs.				
OIL, GAS OR WATER RECORDS	•		•			CASING RECORD
Formation				~-		
Formation	Content	From	То	Size	Put In	Pulled Out
		1			E .	I.
-						
3012 5 rock b 13 sac	sacks of ceme	ecemnt 45 to 150 nt 130! to	145!			
3012 5 rock b 13 sac mud 10	sacks of oridge at leads of cements to 130!	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss			
3012 5 rock b 13 sac mud 10	sacks of ceme	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss			
3012 5 rock b 13 sac mid 10	sacks of oridge at loks of cements to 130!	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 se	acks of	cement	
3012 5 rock b 13 sac mid 10	sacks of oridge at loks of cements to 130!	ecemnt 45 to 150 nt 130! toped w	145! lth 2 ss	icks of	cement	
3012 5 rock b 13 sac mid 10	sacks of cridge at 10 ks of ceme	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss	icks of	cement	
3012 5 rock b 13 sac mid 10	sacks of cridge at 10 ks of ceme	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss	icks of	cement	
3012 5 rock b 13 sac mid 10	sacks of cridge at 1 ks of ceme	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss	RRC	Cement 30. lion/ji 25-1/9 1 2 5 1949	
3012 5 rock b 13 sac mid 10	sacks of oridge at 10 ks of cement to 130!	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss	RRC	Cement 30. lion/ji 25-1/9 1 2 5 1949	
3012 5 rock b 13 sac mid 10	sacks of cridge at 1 ks of ceme	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss	RRC	Cement 30. lion/ji 25-1/9 1 2 5 1949	
3012 5 rock b 13 sac mid 10	sacks of oridge at loks of cement to 130!	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss	Consol	cement 30. lign/ji 30. lign/ji 12.5 1949	
3012 5 rock b 13 sac mid 10	sacks of oridge at loks of cement to 130!	ecemnt 45 to 150 nt 130! to , toped w	145! lth 2 ss	Consol	cement 30. lign/ji 30. lign/ji 12.5 1949	
3012 5 rock b 13 sac mid 10	sacks of cridge at 1. ks of ceme) to 130!	ecemnt 45 to 150 nt 130! to ped w: escription is necessary	th 2 ss th 2 ss use BACK of th Eckla 218 B	Consisted Dril	cement 2 5 1949 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949	DD/ / Dany
3012 5 rock b 13 sac mid 10	sacks of cridge at 1. ks of ceme) to 130!	ecemnt 45 to 150 nt 130! to ped w: escription is necessary	th 2 ss th 2 ss use BACK of th Eckla 218 B	Consisted Dril	cement 2 5 1949 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949 1 2 5 1949	DD/ / Dany
Correspondence regarding this well a	sacks of caridge at 10 ks of came 10 ks of c	ecemnt 45 to 150 nt 130! to , toped w:	Juse BACK of the Eckla 218 B	Consisted Dril	cement 2. Solvy 3. Solvy 3. Solvy 3. Solvy 4. Solvy 4. Solvy 5. Solvy 5. Solvy 6. Solvy	DD/ / Dany
Correspondence regarding this well a	Sacks of caridge at 10 ks of came) to 130! (If additional dishould be addressed, COUNT	ecemnt 45 to 150 nt 130! to toped w: escription is necessary to	use BACK of the Eckla 218 B Wichi	Consisted of Constant of Const	cement in light l	Dany 8
Correspondence regarding this well a dress	sacks of ceme) ks of ceme) to 130! (If additional deshould be addressed) kland at I have knowledge	ecemnt 45 to 150 nt 130! to ped w: secription is necessary to	use BACK of the Eckla 218 B Wichi gwick oyee of owner tements, and	Consisted of Constant of Const	cement in lian lian 2 5 1949 12 5 1949 13 55;0;; 13 55;0;; 14 55;0;; 15 55;0;; 16 55;0;; 17 57 1949 18 58;0;; 18 58;0; 18 58;	pany g
Correspondence regarding this well a dress	(If additional deshould be addressed at I have knowledge at I have knowledge are true and correct	ecemnt 45 to 150 nt 130! to ped w: secription is necessary to	use BACK of the Eckla 218 B Wichi gwick oyee of owner tements, and od.	Consisted of Constant of Const	cement in lian lian 2 5 1949 12 5 1949 13 55;0;; 13 55;0;; 14 55;0;; 15 55;0;; 16 55;0;; 17 57 1949 18 58;0;; 18 58;0; 18 58;	pany g
Correspondence regarding this well a dress	(If additional deshould be addressed at I have knowledge at I have knowledge are true and correct	ecemnt 45 to 150 nt 130! to ped w: secription is necessary to	use BACK of the Eckla 218 B Wichi gwick oyee of owner tements, and od.	Consisted of Constant of Const	cement in lian lian 2 5 1949 12 5 1949 13 55;0;; 13 55;0;; 14 55;0;; 15 55;0;; 16 55;0;; 17 57 1949 18 58;0;; 18 58;0; 18 58;	pany g
Correspondence regarding this well a dress	(If additional deshould be addressed at I have knowledge at I have knowledge are true and correct	ecemnt 45 to 150 nt 130! to toped with toped with years escription is necessary to Y OF Sec (emple of the facts, state t. So help me Ge (Signature)	use BACK of the Eckla 218 B Wichi gwick oyee of owner tements, and od.	Consisted of Constant of Const	cement in lian lian lian lian lian lian communication and an analysis lian lian lian lian lian lian lian lian	pany g
Correspondence regarding this well a dress. ATE OF Kansas P.A.EC ing first duly sworn on oath, says: The cribed well as filed and that the same	(If additional deshould be addressed at I have knowledge are true and correct	ecemnt 45 to 150 nt 130! to toped with the second s	use BACK of the Eckla 218 B Wichi gwick oyee of owner tements, and od. 8 Bissa	Consisted of Consi	cement ion lion lion 2 5 1949 12 5 1949 12 5 1949 13 5 1949 14 5 1949 15 5 1949 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pany g the above-described w d the log of the above
Correspondence regarding this well a dress	(If additional deshould be addressed at I have knowledge are true and correct	ecemnt 45 to 150 nt 130! to toped with the second s	use BACK of the Eckla 218 B Wichi gwick oyee of owner tements, and od. 8 Bissa	Consisted of Consi	cement ion lion lion 2 5 1949 12 5 1949 12 5 1949 13 5 1949 14 5 1949 15 5 1949 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pany g the above-described w d the log of the above
Correspondence regarding this well a dress. ATE OF Kansas P.A.EC. ng first duly sworn on oath, says: The cribed well as filed and that the same	(If additional deshould be addressed at I have knowledge are true and correct	ecemnt 45 to 150 nt 130! to toped with the second s	use BACK of the Eckla 218 B Wichi gwick oyee of owner tements, and od. 8 Bissa	Consisted of Consi	cement ion lion lion 2 5 1949 12 5 1949 12 5 1949 13 5 1949 14 5 1949 15 5 1949 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pany S he above-described we did the log of the above



LOCATION: Schramm # 2 NE SW SW Sec.8-26-2E Sedgwick County, Kansas

COMPANY: P.A. Eckland

CONTRACTOR: Eckland Drilling Co.

CASING:

96 1 8 5/8 #

COMMENCED; 9-24-49

TOTAL DEPTH 3012'

COMPLETED: 10-12-49

		•
96	surface	
1 55	shale shells	
195	shale shells	
310	lime sahel	
555	lime sahle	
735	lime shale	
8 7 0	lime shale	
1275	shale shells	
1315	shale shells	
1430	lime shale	
1505	shale shells	
1560	lime shale	
1750	lime shale	
1885	lime shalo	
1900	lime shale	
1990	lime	
2135	lime	·
2225	lime shale	
2350	lime shale	
2440	lime shale	
2535	shale shells	•
2600	lime	
2640	lime	40
2675	lime shale	
2755	lime shale	
2830	lime shale	
2884	lime ahle	
2930	lime shells	•
2980	lime shale	
2989	shale)Burgess Sand)	
(Total	· _ •	
2987	sand	
2990	sand show oil	
3002	chert green slate	RECEIVE "
3000	sandy lime	
3012	sandy lime (water)	Consum Sem Dir.
3012	TOTAL DEPTH	ሰቦፕ <u>ፅ ፎ ነመ</u> ለስ
	(Plugged)	OCT 2 5 1949
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