WELL PLUGGING RECORD

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

Wichita, Kansas	$\underline{\text{Haskell}} \qquad \underline{\text{County. Sec. 5. Twp. 28 Rge. 33. }} (E) \qquad (W)$							
NORTH	Location as "NE/CNW#SW#" or footage from lines 150' S.E. Center of Sect							
	Lease Owner J. M. Huber Corporation Lease Name Currey #1 Well No.							
	Lease Name Office Address	~		Kansas		- AAGIT INO.		
	Character of We				Drv	Hole		
4 4	Date well compl	leted	Feb	• 3 • 1 953				
	Application for p			4 1957	3	19		
	Application for p					19		
	Plugging comme					19		
	Plugging complet				5	19		
 	Reason for abandonment of well or producing formation							
	If a producing well is abandoned, date of last production							
						19		
Locate well correctly on above	was permission menced?					ore plugging was com-		
Section Plat of Conservation Agent who super								
icing formation						Well 2781 Feet		
depth and thickness of all water,								
	\	•			_	ACINIO DECOND		
L, GAS OR WATER RECORD	<u> </u>			 	٠	CASING RECORD		
FORMATION	CONTENT	FROM	TO.	SIZE	PUT IN	PULLED OUT		
				6181	<u>8 5/8" </u>	None		
				5-9/16"	. 27591-	None		
								
				-				
feet for each plug set F di L	illed w/mud umped 5 sack oaded hole w	to 2735 s of cen	e character o	dged w/ro	placed, from			
feet for each plug set	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud	to 27351 cs of cent/mud to cement. to 35!;	e character o Bri ent. 3501; bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set F Cl I 2 F	illed w/mud umped 5 sack oaded hole w O sacks of c	to 27351 cs of cent/mud to cement. to 35!;	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set F Cl I 2 F	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud	to 27351 cs of cent/mud to cement. to 35!;	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud	to 27351 cs of cent/mud to cement. to 35!;	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud	to 27351 cs of cent/mud to cement. to 35!;	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set F Cl L 2 F	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud	to 27351 cs of cent/mud to cement. to 35!;	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set F Cl I 2 F	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud	to 27351 cs of cent/mud to cement. to 35!;	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud	to 27351 cs of cent/mud to cement. to 35!;	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set F Cl L 2 F	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud acks of ceme	to 27351 cs of cen y/mud to cement. to 351; ent to to	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set F Cl L 2 F	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud acks of ceme	to 27351 cs of cen y/mud to cement. to 351; ent to to	e character o Bri ent. 350: bridge	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud acks of ceme	to 27351 cs of cen y/mud to cement. to 351; ent to to	e character of Bringent. 350: bridge op of c	f same and depth	ck to 27	30' and d dumped		
feet for each plug set F Cl I 2 F	illed w/mud umped 5 sack oaded hole w O sacks of c illed w/mud acks of ceme	to 27351 cs of cen y/mud to cement. to 351; ent to to	e character of Bringent. 350: bridge op of c	f same and depth dged w/ro bridged w d w/rock	ck to 27	30' and d dumped		
feet for each plug set	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme	to 27351 s of cen /mud to tement. to 351; ent to to	e character of Bringent. 350: bridge op of c	f same and depth dged w/ro bridged w d w/rock ellar.	ck to 27	30' and d dumped		
feet for each plug set	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme	to 27351 s of cent /mud to tement. to 351; ent to to	e character of Brigger 1, 2, 350; bridge op of c	f same and depth dged w/ro bridged w d w/rock ellar.	ck to 27 /rock an and fill	30' and dumped ed w/10		
e of Plugging Contractor_	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme	to 27351 s of cent /mud to tement. to 351; ent to to	e character of Brigger 1, 2, 350; bridge op of c	f same and depth dged w/ro bridged w d w/rock ellar.	ck to 27 /rock an and fill	30' and dumped ed w/10		
feet for each plug set	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme	to 27351 s of cen /mud to tement. to 351; ent to to	e character of Brigger 1, 2, 350; bridge op of c	f same and depth dged w/ro bridged w d w/rock ellar.	ck to 27 /rock an and fill	30' and dumped ed w/10		
feet for each plug set F Cl II 2 F S S S S S O F S S S S S S S S S S S S	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B	to 27351 s of cen /mud to tement. to 351; ent to to	e character of Bright Bright Bridge op of control cont	f same and depth dged w/ro bridged w d w/rock ellar.	e Drilli	30' and dumped ed w/10		
e of Plugging Contractor.	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B	to 27351 s of centy/mud to sement. to 351; ent to to	e character of Brigger of control	f same and depth dged w/ro bridged w d w/rock ellar. 23-53 of this sheet) s = (Prim	e Drillings.	30' and dumped ed w/10		
Feet for each plug set F Cl Ti 2 F S S S S T F S T T T T T T T T T T T T	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B Henson	to 27351 cs of centy/mud to cement. to 351; ent to to	e character of Brikent. 3501; bridge op of complete BACK Tool	f same and depth dged w/ro bridged w d w/rock ellar. 23-53 of this sheet) s = (Prim	e Drilli	30' and d dumped ed w/10 ng Co.)		
e of Plugging Contractor. E OF KANSAS T, W. W being duly sworn on oath, se	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B ,, COUN Henson us: That I have know	to 27351 cs of cen y/mud to cement. to 351; ent to to escription is neces: W/Rotar end, Kan erry of	e character of Bri kent. 350; bridge op of c sary, use BACK cy Tool 1888 PRATT: employee of c facts, statement	f same and depth dged w/ro bridged w d w/rock ellar. of this sheet) s = (Prim owner) or (owner) owner) and matters	e Drilli	30' and d dumped ed w/10 ng Co.)		
e of Plugging Contractor ess E OF KANSAS T, W, W being to duly sworn on oath, sa	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B Henson ays: That I have know the same are true and	to 27351 cs of centy/mud to cement. to 351; ent to to cscription is necess W/Rotar cend, Kan correct. So h	e character of Bri kent. 350; bridge op of c sary, use BACK cy Tool 1888 PRATT: employee of c facts, statement	f same and depth dged w/ro bridged w d w/rock ellar. of this sheet) s = (Prim owner) or (owner) owner) and matters	e Drilli	30' and d_dumped ed_w/10 ng_Co.)		
e of Plugging Contractor SE OF KANSAS T, W. W being Luly sworn on oath, se	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B Henson ays: That I have know the same are true and	to 27351 cs of cen y/mud to cement. to 351; ent to to escription is neces: W/Rotar end, Kan erry of	e character of Bri kent. 350; bridge op of c sary, use BACK cy Tool 1888 PRATT: employee of c facts, statement	f same and depth dged w/ro bridged w d w/rock ellar. of this sheet) s = (Prim owner) or (owner) owner) and matters	e Drilli	30' and d_dumped ed_w/10 ng_Co.)		
e of Plugging Contractor SE OF KANSAS T, W. W being to duly sworn on oath, sa- described well as filed and that	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B Henson ays: That I have know the same are true and	to 27351 cs of centy/mud to cement. to 351; ent to to cscription is necess W/Rotar cend, Kan correct. So h	e character of Bri kent. 350; bridge op of c sary, use BACK cy Tool 1888 PRATT: employee of c facts, statement	dged w/rock bridged w d w/rock ellar. 23-53 of this sheet) s - (Prime) owner) or (owner) out, and matters	e Drilli	30' and d_dumped ed_w/10 ng_Co.)		
of Plugging Contractor	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B Whenson ays: That I have know the same are true and	to 27351 s of centy/mud to ement. to 351; ent to to escription is necess W/Rotar end, Kan erry of (eveloge of the fi correct. So h Signature)	bridge op of c sary, use BACK y Tool as as PRATTI: comployee of contacts, statements	f same and depth dged w/ro bridged w d w/rock ellar. 23-53 of this sheet) s - (Prim owner) or (owner) ents, and matters	e Drillings.	30' and d_dumped ed_w/10 ng_Co.}		
of Plugging Contractor	illed w/mud umped 5 sack oaded hole w 0 sacks of c illed w/mud acks of ceme (If additional d Plugged Great B Whenson ays: That I have know the same are true and	to 27351 s of centy/mud to ement. to 351; ent to to escription is necess W/Rotar end, Kan erry of (eveloge of the fi correct. So h Signature)	bridge op of c sary, use BACK y Tool as as PRATTI: comployee of contacts, statements	f same and depth dged w/ro bridged w d w/rock ellar. 23-53 of this sheet) s - (Prim owner) or (owner) ents, and matters	e Drilli	30' and d_dumped ed_w/10 ng_Co.}		



J. M. Buber 1 Currey

Section 5 - TEP 283 Range 33West

Haskell County, Kengae

DRILLERS LCG

		1. 1. 1. 1. 1. 1. 1.	2 n 1 n 2 n 2		ر المراجعة المراجعة المراجعة المراجعة ا
Formation		ရုပ် မြော မြော်မြော် နှ	Depth		
		B - 医夏克特氏	2013	三·罗尔 医三克 登場人	
Jand	推過時期因為於		0-305		
Sand and Sha			305 4 325		
Shale and Sh		1000	325 - 560		
Red bed and			560 - 650		[[[전체 등, 제 한다
Sand Sand		and the second			THE STATE OF THE
			650 - 725		为"群"。它的敌人
Oray Ohale			725 - 925		Experience (Spirit Spirit
Red bed, sha	16 % another		925 - 1325		
Ambydrite	والمراجع		1325 - 1395		
-Shale & She	118 6		395 - 2210		
Pine & shele		and the part of	1210 - 2759	really supers w	4.41 9 . 4 . 7
Line			2759 2795	PLUGO	ang ''
		是我的。你看到了			28 33W.
mr. m.			793	And the second of the second	
	"一点"的""说话"的"点"。			DOOK PAGE 2	ZUNT_22_
型表示 <i>是</i> 好你还能要是没	gen by the state of the		W. Allen J. Land		M. S. Tar. Sec. 1982

CESTIGICATI

I hereby certify the foregoing statements are true and correct to the best of my knowledge and belief.

REM Daniel
N. E. Moderniel

Title: Petroleum Emgr.

Subscribed and sworn to Verol me, a Notery public, this 3/ day of

Kansan

D'Ary en