## STATE OF KANSAS EVALUE CORPORATION COMMISSION Give All Information Completely Make Required Affidavit Mall or Deliver Report to: Conservation Division

## WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas	Barber					$\operatorname{Rge14W}(E)(E)$
NORTH	Location as "NI	E/CNW¼SW¼"	or footage f	rom lines NE	NWNNW	
	Lease Owner Bishop Oil Company  Lease Name Skinner Well No D-1					
	Office Address	316 Brown	Bldg.	-Wichita.	Kansas	Well No
	Character of W	ell (completed as	Oil, Gas or	Dry Hole)	Oil and	Gas
	Date well comp	leted	J	uly 10		19
	Application for	plugging filed	. S	eptember	26	19
	Application for	plugging approved	d <b>າ</b> ດ	eptember -7-50	<u> 40</u>	
i   i	Plugging comme	enceaeted	10	-9-50	***************************************	19 19
<del></del>	Reason for abas	ndonment of well	or produci	ng formation	no longe	r commercial
		ble.				
						arch 18 19
Locate well correctly on above Section Plat	was permission	Ye	ne Conserva S			pefore plugging was co
ame of Conservation Agent who super	vised plugging of this	s well	Sto	ugh		
roducing formationNAQUOKE						
now depth and thickness of all water,					-	
OIL, GAS OR WATER RECORDS				•		CASING RECORI
	·			T a:		
Formation	Content	From	То	Size 5-1/2" C	Put In	Pulled Out
				10" OD	800°	30161
				TO		
					1	
						•
Mudde Ran 5 set r	or other plugs were et.  d hole to 3 sacks ceme	used, state the cl 585! and nt, mudded Ran 25 sa	set 10 hole	rock br	ridge muddedl	nole
mudde Ran 5 set r to 30	or other plugs were et.  d hole to 3 sacks ceme ock bridgeRan 10 sa	585 and nt, mudded Ran 25 sa cks cemen	set 10 hole cks cer t on to	rock br co 250! a nent and	ridge. idge. ind mudded l	nole
mudde Ran 5 set r	or other plugs were et.  d hole to 3. sacks ceme ock bridge. san 10 sa	used, state the cl 585 and nt, mudded Ran 25 sa cks cemen	set 10 hole to cks cer	rock br to 250 a nent and	ridge. idge. ind muddedl	nole
mudde Ran 5 set r to 30	or other plugs were et. d hole to 3 sacks ceme ock bridge. l.Ran 10 sa	used, state the cl 585! and nt, mudded Ran 25 sa cks cemen	set 10 hole cks cer	rock br co 250' a ment and op. Well C	placed, from idge. ind mudded l completed	nole
Mudde Ran 5 set r	or other plugs were et.  d hole to 3 sacks ceme ock bridge. I Ran 10 sa	used, state the cl 585 and nt, mudded Ran 25 sa cks cemen	set 10 hole to to to	rock br to 250' a ment and op.Well C	placed, from idge. ind mudded l completed	nole
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troducing it into the hole. If cement feet for each plug s  Mudde Ran 5 set r to 30	or other plugs were et. d hole to 3 sacks ceme ock bridge. l.Ran 10 sa	used, state the cl 585! and nt, mudded Ran 25 sa cks cemen	set 10 hole cks cer t on to	rock br to 250 a ment and op.Well C	placed, from	nole
mudde Ran 5 set r to 30  Correspondence regarding this well	or other plugs were et.  d hole to 3. sacks ceme ock bridge. San 10 sa	used, state the classification is necessary to E. D.	set 10 hole to	rock br to 250 a ment and op.Well C	placed, from	nole
Mudde Ran 5 set r to 30  Correspondence regarding this well	or other plugs were et.  d hole to 3. sacks ceme ock bridge. San 10 sa	used, state the classification is necessary to E. D.	set 10 hole to	rock br to 250' a nent and op.Well 0	placed, from	nole
Correspondence regarding this well	or other plugs were et.  d hole to 3 sacks ceme ock bridge. Ran 10 sa  (If additional d should be addressed	used, state the change of the	set 10 hole ton to	rock br to 250' a nent and op.Well C	idge. idge. ind mudded. completed	nole
Correspondence regarding this well dress.  ATE OF Kansas  Donald I. Lawl	or other plugs were et.  d hole to 3 sacks ceme ock bridge. Ran 10 sa  (If additional d should be addressed	escription is necessary to E. D. Chase	set 10 hole cks cer t on to choose, Rodge e, Kansa	rock br to 250 a nent and op.Well C	placed, from	nole
Correspondence regarding this well dress	or other plugs were et.  d hole to 3 sacks ceme ock bridge. Ran 10 sa  (If additional d should be addressed  , COUNT e.ss  at I have knowledge are true and correct	escription is necessary to E. D. Chase  TY OF (emple of the facts, state of the facts, state of the facts, state of the state of the facts, state of the facts of the	set 10 hole cks cer t on to ke Rodge ke, Kansa Sedgwi loyee of own	rock br to 250 a nent and op.Well C	placed, from	nole
Correspondence regarding this well dress.  Correspondence regarding this well dress.  CATE OF Kansas  Donald I. Lawling first duly sworn on oath, says: T	or other plugs were et.  d hole to 3 sacks ceme ock bridge. Ran 10 sa  (If additional d should be addressed  , COUNT e.ss  at I have knowledge are true and correct	escription is necessary to E. D. Chase	set 10 hole cks cer t on to ke Rodge ke, Kansa Sedgwi loyee of own	rock br to 250' a nent and op.Well C	placed, from	nole
Correspondence regarding this well	or other plugs were et.  d hole to 3. sacks ceme ock bridge. San 10 sa Should be addressed  COUNT COUN	escription is necessary to E. D. Chase  CY OF.  (emple of the facts, state the character)  (Signature)	set 10 hole cks cer t on to  Rodge e, Kansa Sedgwi loyee of own atements, ar	rock br to 250' a nent and op.Well C	ss.  x reperators of n contained an	the above-described wand the log of the above
Correspondence regarding this well ldress.  Cate of Kansas  Donald I. Lawling first duly sworn on oath, says: The scribed well as filed and that the same support of t	or other plugs were et.  d hole to 3. sacks ceme ock bridge. San 10 sa Should be addressed  COUNT COUN	escription is necessary to E. D. Chase  CY OF.  (emple of the facts, state the character)  (Signature)	set 10 hole cks cer t on to  Rodge e, Kansa Sedgwi loyee of own atements, ar	rock br to 250' a nent and op. Well C	ss.  Aphress)	the above-described wand the log of the above

FARM NAME:

No. 1 Skinner "D"

Bishop Oil Company and

J.M.Huber Corporation:

COMMENCED:

COMPANY:

COMPLETED CONTRACTOR:

10-31-46 J.M.Huber Corporation

LOCATION: NE NW NW

Sec.16-315-14W Barber County,

Kansa's.

PRODUCTION: Gas gauged 14,000

CASING USED: 15" 121! 10" 765! 300 sx:

Sand & gravel	75	
Red beds, shale & shells:	4,20	The Table
Shale & shells	550	此為養物學的
Red beds., shale & shells	765	
Shale & shells	. 1075	
Salt, shale & shells	13.75	Control of the contro
Shale & shells	11480	
Salt, shale & shells	1.51.5°	
Shale & shells	1570	
Lime streaks, shale & shells	1695.	
Lime & shale	2155	
Cherty Lime	21,85	
Lime & shale	2545	<b>为一个人</b>
Shale & lime shells	(± 2670* : :	
Shale	"'2780:-::	
Shale & lime	3040	
Lime	13.31.75	
Broken lime & shale	3375	
Lime & shale	3435	
Lime	3575	
Shale	3635	
Shale & sand	:-3730 :	
Shale	3760 //	
Lime & shale	:: 39 <b>75</b> : ¿÷	
Lime	;; 4060- <i>:</i> -	
Lime & shale	4095	
Lime	× 41.75	
Shale & lime streaks	4205	
Lime & shale	4270	
Cherty lime & shale	4295	(不) 经基础
Shale	4340	
Shale & lime	43.75	
Total Depth	43.75	

Black shale Douglas sand L'ansing 🖔 Maquoketa:⁄

Drilled plug with hole loaded, ran-tubing and unloaded hole. Cauged 1,000 MCF natural. 5,000 acid; gauged 6,000 MCF. 10,000 acid; gauged 6,000 MCF. 10,000 acid and after blowing 3 hours, gauged 12,000 MCF. SI 12 hrs; 10 minute blow down gauged 19,200 MCF. After 15 minute blow down gauged 16,000 MCF. After 20 minute blow down, gauged 13,900 MCF. Complete.

FILE SEC / 613/ RI4 DOOK PAGE 30 LINE 21

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CONSERVATION DIVISION Wichita, Konsoo