STATE OF KANSAS STATE CORPORATION COMMISSION		WE	LL PLU	OR DILLOR	COLO	
Hive All Information Completely Make Required Affidavit Mail or Deliver Report to:	FORMATION PLUGGING RECORD					Strike out upper line when reporting plug- ging off formations.
Conservation Division State Corporation Commission 800 Bitting Building	Mitche	<b>311</b>	Cou	nty, Sec. 35	Twp8 Rge	9W(E)(W)
Wichita, Kansas NORTH	Tagetion of "NE1/	NIXXI/ SXXI// "	or footage from	m lines C S	SBŻ SWŻ	
	Lease Owner Northern Ordnance Inc.  Lease Name Mary Burr Well No. 1					
	om All Pulce Oklahoma					
	Character of Well (completed as Oil Gas or Dry Hole) Dry no.18					
	Date well completed 4-14-43					
	Application for plugging filed					19
-35	A listing for pluming approved					19
	Plugging commenced 4-15-43					19
	Plugging completed 4-15-43					19
	Reason for abandonment of well or producing formation Dry hole					
.,	teason for abandonment of won or produces					
	If a producing well is abandoned, date of last production					19
	Was permission o	btained from t	he Conservat	ion Division or	its agents befo	re plugging was com
Locate well correctly on above Section Plat	menced?	Ye	3	***************************************		
Name of Congernation Agent who super	wised plugging of this	well	C. T. A	lexander		
Producing formation	Depth	to top	Bott	tom	Total Depth of Well 4047	
Show depth and thickness of all water, of	oil and gas formations.	-				
OIL, GAS OR WATER RECORDS					(	CASING RECORD
	Content	From	То	Size	Put In	Pulled Out
Formation			1			Mono
None				104	663.	None
						·
1						
Describe in detail the manner in wintroducing it into the hold. If cement	or other plugs were u	sed, state the o	where the mucharacter of sa	ame and depth p	ed and the metholaced, from	nod or methods used
		/				
	Ceme			(15 sax)		
	Mud	199 ent 26	to 26'			
	Ceme	61 61				*****
	Mud	0.	to sur	200		
						7.911
						100
						4005304711111
	August		And the second of the St.	Title State of State		
	······································		GGIMG		4.~4	CTO VOIL
	- <u>-</u>	######################################	15 8	9 W		INA I'S
VV	•	PILE SEL-		5 7	1.2	MIN, " MANAGEMENT OF THE PARTY
	143	OOK PAGE	-7.0-LINE.		12	Maria Maria
6/2		ertinerikain alahai are		210 180 200 200	1.4	Min
	1 1 1	*************************				
	7					13

(If additional description is necessary, use BACK of this sheet). Correspondence regarding this well should be addressed to E. A. Rose

Box 786, Great Bend, Kansas

Oklahoma Tulsa ....., COUNTY OF..... H. L. Scott

being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-

described well as filed and that the same are true and correct. So help me God. (Signature).....

1603 Philtower Bldg., Tulsa, Oklahoma

Subscribed and Sworn to before me this \_\_\_\_\_\_day of ... leta Walker Notary Public.

19-4174

Northern Ordnance Inc. Drillers log - Mary Burr #1 C SE4 SW4 Sec. 35-8-9W Mitchell County, Kansas

 $10_4^{20}$  casing set at 229° with 125 sax

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0 to 70 clay
70 to 77 gravel
77 to 125 gravel and sand
                                                                                 3077 to 3081 shalm lime
                                                                               3081 to 3105 shale
                                                                                 5105 to 5112 broken lime
                                                                3112 to 3134 shale
3134 to 3141 lime
3141 to 3212 shale
125 to 145 shale
145 to 160 sand shells
160 to 195 sand
160 to 195 send
195 to 240 shale
240 to 302 shale
302 to 338 sand
3230 to 3308 shale
338 to 604 shale and shell
604 to 700 shale
700 to 841 shale and shell
841 to 863 red shale
863 to 878 lime
878 to 944 shale
878 to 944 shale
878 to 944 shale
878 to 1034 shale and lime streaks
                                                                        3212 to 3223 grey shale
                                                                3225 to 3230 lime
3230 to 3308 shale
3308 to 3346 chat and shert
878 to 944 shale
944 to 1034 shale and lime streaks
1034 to 1149 shale and lime
1149 to 1214 annydrite
1214 to 1243 shale
1325 to 1325 shale and lime
1400 to 1415 to 1430 shale and lime
1430 to 1484 shale and shale
1434 to 1600 lime and shale
1600 to 1677 shale and lime streaks
1607 to 1735 lime and shale
1735 to 1792 lime
1792 to 2723 shale
1792 to 2723 shale
  1792 to 2123 shale
  2123 to 2206 shale and lime streaks
  2206 to 2221 shale
  2221 Eo 2230 lime
  2230 to 2330 shale
  2330 to 2348 broken lime
  2348 to 2359 shale and lime shells
  2359 to 2371 broken lime
  2371 to 2392 shale
  2392 to 2474 lime
2474 to 2483 soft lime
  2483 to 2600 lime
  2506 to 2584 shale
   2524 to 2520 line
  2621 to 2644 broken lime
2644 to 2675 lime
2675 to 2685 shale
2685 to 2728 lime
2728 to 2838 lime
  2685 td 2728 lime
2728 to 2838 lime
   2838 to 2874 broken lime
   2874 %c 3032 lime
   3032 to 3077 shale
```