## STATE OF KANSAS STATE CORPORATION COMMISSION

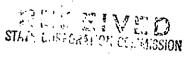
Give All Information Completely Make Bequired Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission

## WELL PLUGGING RECORD

					0011/1			
NORTH	Location as "NE,							
	Lease Owner	••••••••••••••••••••••••••••••••••••••	A.H. Kar	uinska inska	<b>y</b>	Well No	1	
	Office Address	Lease Name A.H. Kaminska Well No 1 Office Address 322 Central Building, Wichita 2, Kansas						
	Character of Wel	l (completed as	s Oil, Gas or I	Ory Hole)	D&#</td><td><u>                                     </u></td><td></td></tr><tr><td></td><td>Date well comple</td><td>ted</td><td>August 2</td><td>22, 1953</td><td></td><td></td><td>19</td></tr><tr><td></td><td>Application for p</td><td>lugging filed</td><td>August 2</td><td>20<u>, 1923</u> 27 1052</td><td></td><td>*****************</td><td>19</td></tr><tr><td></td><td>Plugging commer</td><td>ugging approve</td><td>Septembe</td><td>r 1. 1953</td><td></td><td></td><td>10</td></tr><tr><td></td><td>Plugging commen</td><td>ed</td><td>Septembe</td><td>r 15. 195</td><td>3</td><td>***************************************</td><td>19</td></tr><tr><th></th><th></th><th colspan=7>Plugging completed</th></tr><tr><th>i l i</th><th>**************************</th><th></th><th></th><th></th><th></th><th>······································</th><th></th></tr><tr><th></th><th></th><th colspan=8>If a producing well is abandoned, date of last production 19</th></tr><tr><th>Locate well correctly on above Section Plat</th><th>menced?</th><th colspan=7>Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes</th></tr><tr><th>e of Conservation Agent who supe</th><th>ervised plugging of this</th><th>well</th><th>M.a,</th><th>Rives</th><th>***********************</th><th></th><th>**************</th></tr><tr><th>ucing formation</th><th> Depth</th><th>to top</th><th>Bottom</th><th></th><th>Total Depth of</th><th>Well</th><th>Feet</th></tr><tr><th>depth and thickness of all water,</th><th>, oil and gas formations</th><th><b>.</b>.</th><th></th><th></th><th></th><th></th><th></th></tr><tr><th>L, GAS OR WATER RECORD</th><th>s</th><th></th><th></th><th></th><th></th><th>CASING</th><th>RECORD</th></tr><tr><th>Formation</th><th>Content</th><th>From</th><th>То</th><th>Size</th><th>Put In</th><th>Putl</th><th>led Out</th></tr><tr><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td>1</td><td></td><td>I</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td>1</td><td></td><td>1</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td>: i</td><td></td><td>i</td><td></td><td></td></tr><tr><td>*****</td><td></td><td></td><td>1 1</td><td></td><td></td><td>1</td><td></td></tr><tr><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td></tr><tr><td>•</td><td></td><td></td><td>1</td><td></td><td>1</td><td></td><td></td></tr><tr><th>22 total depth of we mented with 100 sacks 80 to 4760 filledwith 9.5# mud, plug at 20 10 sacks cement</th><th>11, 5402' to 48 cement, th gravel, 5 sa 500', 25 sacks on plug, soil</th><th>cks cement cement on to surface</th><th>t on grave plug, fro</th><th>el, to 472 om cement</th><th>0', 4720' to 20' fil</th><th>to 500'</th><th>filled h mud, r</th></tr><tr><th>2' total depth of we mented with 100 sacks 80' to 4760' filledwin th 9.5# mud, plug at 20', 10 sacks cement</th><th>11, 5402' to 48 cement. th gravel, 5 sa 500', 25 sacks on plug, soil</th><th>cks cement cement on to surface</th><th>t on grave</th><th>el, to 472 om cement</th><th>0', 4720' to 20' fil</th><th>to 500'</th><th>filled h mud, r</th></tr><tr><td>o2' total depth of we mented with 100 sacks 30' to 4760' filledwith 9.5# mud, plug at 20', 10 sacks cement</td><td>11, 5402' to 48 cement. th gravel, 5 sa 500', 25 sacks on plug, soil</td><td>cks cement cement on to surface ceription is necessariation is necessariation.</td><td>t on grave plug, fro</td><td>el, to 472 m cement  this sheet)</td><td>0', 4720' to 20' fil</td><td>to 500 Lled wit</td><td>filled h mud, r</td></tr><tr><td>22' total depth of we mented with 100 sacks 30' to 4760' filledwith 9.5# mud, plug at 20', 10 sacks cement 20', 10 sacks cement 20' for East 20' for Kansas  TE OF Kansas  first duly sworn on oath, says:</td><td>cement.  th gravel, 5 sa 500', 25 sacks on plug, soil  (If additional degrees of the sacks)  Russ </td><td>ceks cement cement on to surface to surface seription is necessa awk Casing sell, Kanss sell, Kanss to of the facts, sell, so help me</td><td>t on grave plug, fro  a.  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Barbara Oil Company Maminska #1 CSW/4 Sec. 24-315-16W		•	Commenced: Commenced: Completed:	R.C. Patton Co. 7-13-53 8-12-53 Rotary
Comanche County, Kansas			Completed:	8-22-53 Cable
	•	. : '	Elev	. 2010 RB
0		100		•
Sand & clay Sand Red rock & shells		102 140 365		, ·

Sand & clay	102
Sand	140
Red rock & shells	365
Red Bed XXXXXXX	530
Red Bed & shells	1320
Red bed, shale & shells	1750 Casing Record:
Stickey shale & lime	1845
Shale & broken lime	2310 10-3/4" 518' Cmt. 375 sax
Lime & shale	3450
Lime & shale	3490 5-1/2" 4836 Cmt. 100 sax.
Topeka lime	3560
Lime & shale	3600
Lime	3870
Sandy lime & shale	4020
Lime & shale	4164
Shale & sand	4210
Lime & shale	4356
Lime	4720
Massey Zone	4727
Lime	4807
Lime & shale	4866
Chert, shale & lime	4897
Lime chat	4931
Lime	4956
Lime & shale	5140
Lime Viola	. 5169
Lime	5183
Lime, chert & shale	5241
Lime chert	5260
	5334
Dolomite	5344
Dolomite, Simpson Sand & Arbuckle Arbuckle lime	5362 5402 TD '
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CONSERVATION Wichita, Lunch

