STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Afgidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 No. Market
Wichita, Kansas

WELL PLUGGING RECORD

Lease Name R. C. Gaters Office Address Box 10/20 Greent Rend Kansas Chancer of Well (completed as oil, cas or Dry Role) Other well completed as oil, cas or Dry Role) Application for plaging filed. 12 - 27 19. 54. Application for plaging filed. 12 - 27 19. 69. Application for plaging and approved 19. 19. 70. Plaging completed 1 - 27 19. 70. Reason for shandcoment of well or producing formation. If a producing well is abandcomed, date of last production Was permission obtained from the Conservation Division or its agents before plugging was commenced? Was permission obtained from the Conservation Division or its agents before plugging was commenced from the Conservation Division or its agents before plugging was commenced from the Conservation Division or its agents before plugging was commenced from the Conservation Division or its agents before plugging was commenced from the Conservation Division or its agents before plugging was commenced. If a producing well is abandcomed, date of last production Was permission obtained from the Conservation Division or its agents before plugging was commenced? Was permission obtained from the Conservation Division or its agents before plugging was commenced? Was permission obtained from the Conservation Division or its agents before plugging was commenced. Total Depth of Well 3726. Feet Mellow depth and thickness of all water, oil and gas formations. CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING RECORD CONSERVATION DIVISION Wishilla, Kansas Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugging was added to the plugging of this was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugging was added to the plugging of this was plugged in introducing it into the hole. If cement or other plugging was added to the pluggi	Wichita, Kansas NORTH	Location as "NE/CNW	Count			13 (#)(W)
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WELL LOG BUREAU—KANSAS GEOLÓGICAL SOCIETY 508 East Murdock, Wichita, Kansas

CO

Company- MAGNOLIA PETROLEUM CO. Farm- R. C. Gates No. 11

SEC. 35 Y. 21 R. 13W SE SV NV

Total Depth. 3726 PB 3705

Comm. 3=17=54

Comp. 4-9-54

Shot or Treated.

Contractor. Brack Drilling Co.

Issued. 7-10-54

CASING:

8 5/8" 282 cem w/225 sx 5 1/2" 3725 cem w/175 sx County Stafford KANSAS



Elevation. 18781 DF

STATE CORPORATION COMMISSION

CONSERVATION DIVISION

Production. Pmp 50 BO & 50 BWPD

Figures Indicate Bottom of Formations.

top soil & clay sand shale & shells red bed red bed & shale anhydrite shale & shells red bed shale & lime lime & shale shale & lime lime & shale shale lime & shale	60 170 282 385 700 735 1505 1650 1780 1930 2625 2790 2985 3160 3615 3650
,	
Total Depth P.B. 3705	J140

Tops: Hechner	31.82
Brown Lime	3308
Lansing-Kansas City	3324
Viola	3572
Simpson	3614
Arbuckle	3660

DRILL STEM TESTS:

- #1 3346-68, open 1 hr., rec. 60° mud w/few specks oil in top, 30° mud, SI 20 min., BHP 990%.
- #2 3382-3400, open 1 hr., weak blow, rec. 25: mud specked with heavy black oil, SI 20 min, BHP O#.
- #3 3400-11, open 1 hr., weak blow 12 min., rec. 35' SGCM, SI 20 min., BHP 705#
- #4 3468-3510, open 1 hr., weak blow, rec. 100: gas, 35: wtry mud specked with oil BHP.0%.
- #5 3685-96, open 1 hr., strong blow, rec. 1800: gas, 930; fluid (30; HO & GCM, 120; gassy oil, 660; oil & water (40% oil) 120; SW) SI 15 min., BHP 645#

TD 3726 PB 3705, perf. 3688-91 w/12 jet sh., bailed ló hrs. 2 GO w/tr. wtr per hr. Acidized w/250 gals., swb load & test 2 BO, l½ BWPH for 8 hr.
PB 3683 Perf. 3676-82 w/24 sh., bailed ½ GW w/SO for 3 hrs. Washed w/250 gals. mud acid.

FB 3683 Perf. 3676-82 w/24 sh., bailed ½ GW w/SO for 3 hrs. Washed w/250 gals. mud acid, Swb load & 10 BO & 25 BW in 6 hrs. Drld out plug to 3705 P E BO & 3 BWPH, 4 hrs.