STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

WELL PLUGGING RECORD

State Corporation Commission 211 No. Broadway Wichita, Kansas	Harpe	<u> </u>		.,	TWD TIEC.	8 (E) W (W)
NORTH		IE/CNWKSWK"		MI 1111C3	W NW NW	
		Socony Mob		mpany, In	С.	
1		Wm. L. Car		<u>.</u>		. Well No1
			_		Kansas - 6	7202
	Character of V	Well (completed	as Oil, Gas o	r Dry Hole) _	Oil (SWDW)	
	Date well com	pleted				19
		r plugging filed.		1-29-64		19
	Application for	plugging appro		1-30-64		19
		nenced		2-10-64		19
		oleted		2-13-64		19
	Reason for aba	indonment of we	ell or producin	g formation	Depleted	
						
		well is abando		_		₁₉ 57
Locate well correctly on above			n the Conserv	ation Division	or its agents befo	re plugging was com-
Section Plat	menced?	Yes	abda Pland			
ne of Conservation Agent who sup	pervised plugging of the	nis well AT	cale Elvi 355	л <u>в</u>		44601
fucing formation Mississi			Botton	n 4400	Total Depth of	Well 4400 Feet
w depth and thickness of all water	r, oil and gas tormatio	ns.				
DIL, CAS OR WATER RECOR	DS				c	CASING RECORD
FORMATION	CONTENT	PRO1:		1	1	
		FROM	/ 20 Q !	9 5/8"	PUT IN	PULLED OUT
lississippi	011	4383	43981	5 1/2"	255' 4359'	0 3215'
			-	3 1/2	4339	3413
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p sand from 4422 to 4 /2" csg. Set plug in	set. 372¹. Mixed an surface csg a from 260 to 185	nd dumped :	the character of 5 sk ceme Made rock d hole fr	of same and depoint 4372 to bridge from 185' to	co 4345'. I	Pulled 104 jts 260. Mixed an 10' rock brid
feet for each plug s p sand from 4422 to 4 /2" csg. Set plug in ped 35 sk of cement f	set. 372¹. Mixed an surface csg a from 260 to 185	nd dumped :	the character of 5 sk ceme Made rock d hole fr	of same and depoint 4372 to bridge from 185' to	to 4345'. If com 270 to 20 40'. Set	Pulled 104 jts 260. Mixed an 10' rock brid
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KANSAS GEOLOGICAL SOCIETY KANSAS LLOG BUREAU-KANSAS WELL SAN BUREAU

KANSAS GEOLOGICAL SOCIETY BUILDING SOB EAST MURDOCK - WICHITA, KANSAS

MAGNOLIA PETROLEUM CO.

***: 31 T. 315 R. 8W LOG. SW NW NW

FARM W. L. Carr

TOTAL DEPTH 4460

comm. Spudded 6/20/54

COMP. 7/27/54

FIBURES INDICATE BOTTOM OF FORMATIONS

SHOT OR TREATED

CONTRACTOR Prime Drilling Co.

ISSUED

12

13

KANSAS						

CABING

MC 9 5/8" @ 255 & cem. w/225 sacks 20 15

5 2 0 4459 & com. w/200 sacks

ELEVATION 1555 D.T.

PRODUCTION

RECEIVED STATE CORPORATION COMMISSION

MAR 3 1984

COUNTY

P re BO & 20 BSW in 24 hrs. Gr. 31.4°

Sand & Clay	50
Red Bed & Shale	255
Shale & Shells	1315
Anhydrite	1330
Shale & Shells	1500
Shale & Lime	1595
Lime & Shalo	1.665
Lime W/Shale Breaks	3225
Tarno (Sandre Shala)	3320

Lime (Sandy Shale) Lime & Shale 3395 Lime W/Shale Breaks 3440

Lime & Shale 3595 3675 Lino

3890 Line & Shale Breaks Lime W/Shale Breaks 3968 4005 Limo Shale 1295

Shale W/Lime Lime (Miss.)

3-3-64 CONSERVATION DIVISION Wichita, Kansas

TOPS:

Mississippi

4375

4355

4460

DST #1 4374-4406, open 1 hr., SI 30 min., gas to surface in 5 min., rec. 1620 gassy oil, 235 HO & GCM, 125 water (chiefly filtrate FP 93# - 387#, SI 30 min., BHP 1345# (Still bldg.)

DST #2 4406-20, open 1 hr., SI 30 min., strong blow decreasing to fair blow, rec. 570° g.s., 90° GC & SOCM, 240° water, FP 42# - 139#, 30 min. SIBIP 1495#