

State Kansas County Barber

Company Magnolia Petro. Corp. Well No. 1

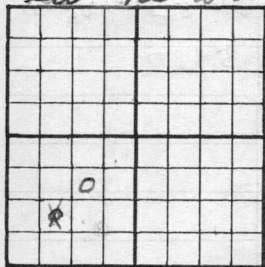
Farm Olson

Survey

Block No. Sec. 20 Twp. 34 Range 12

Co-Ord. C.P. 4675 S.P. 4775 Elev. 1506 KB

Sw Ne Sw Rig # 1



300 n. 300 n. 300 n.
100% - Magnolia Petro. Corp.
AM 7-7271

See: call
J. B. Rickler MA 44278
young AM 50938

'time' 10' @ 3500 5' @ 4700' Turned up by 4700'.

NOTE: Show Sketch of Lease and Well Location in Above Space

Ft. from N. Line 990 Ft. from S. Line

990 Ft. from W. Line Ft. from E. Line

Date	Depth	
10-7		M. J. R. J.
10-8		R. U. R.
10-10		9 5/8" @ 355' w/ 300 gal. cement.
		P.D. 9:15 am 10-9-55
10-11	1921	Dray. (1 1/2° 1821)
10-12	2459	Dray. (1/8° @ 2406)
10-13	3016	Dray. (1/4° @ 2946)
10-14	3522	Dray. (1° @ 3331)
10-15	4000	Making trip (Lost cir) 1 1/2 hr @ 3984

Date	Depth	7/6/31
10-16	4250	Dreg (1° off 4210)
10-17	4438	Dreg
10-18	4587	Making trip (2° @ 4554)
10-19	4728	Dreg (1½° @ 4682)
10-20	Det #1 4735-60, op 1 hr, ch 20". Gas to surface in 8". Ga @ 360,000 y. Rec 50' gem. spp-60, 33P. 80. Bhp-1760 ⁺	
	4830	Dreg
10-21	Det #2 4760-4841, op 1 hr, ch 20". Gas to surface 3". In 5" 1,020,000 sp. Levelled off @ 2,740,000 thru 1" choke. Rec 160' gem, no wtr. Bhp-1815". IFP-150", FFP-350".	
	4865	4865. Taking Det #3.
10-22	Det #3 4830-65, op 1 hr, ch 20". Rec 30' slr OCM & wtr. IF-30, IF-30 Bhp-142.	
	4865	R.T.D. 5½" @ 4862 w/200 sp cems. P.D. 5:15 am.
		Lost circ.
PB 4828	Peg 4760-85.	
	3L 5,889 Mty thru 2" 2½/4 chokes	
	Calculated op 3L 35,500 Mty/d.	
	51BHP-1875, csg Press-1586, 3Lg Press-1657 ⁺	