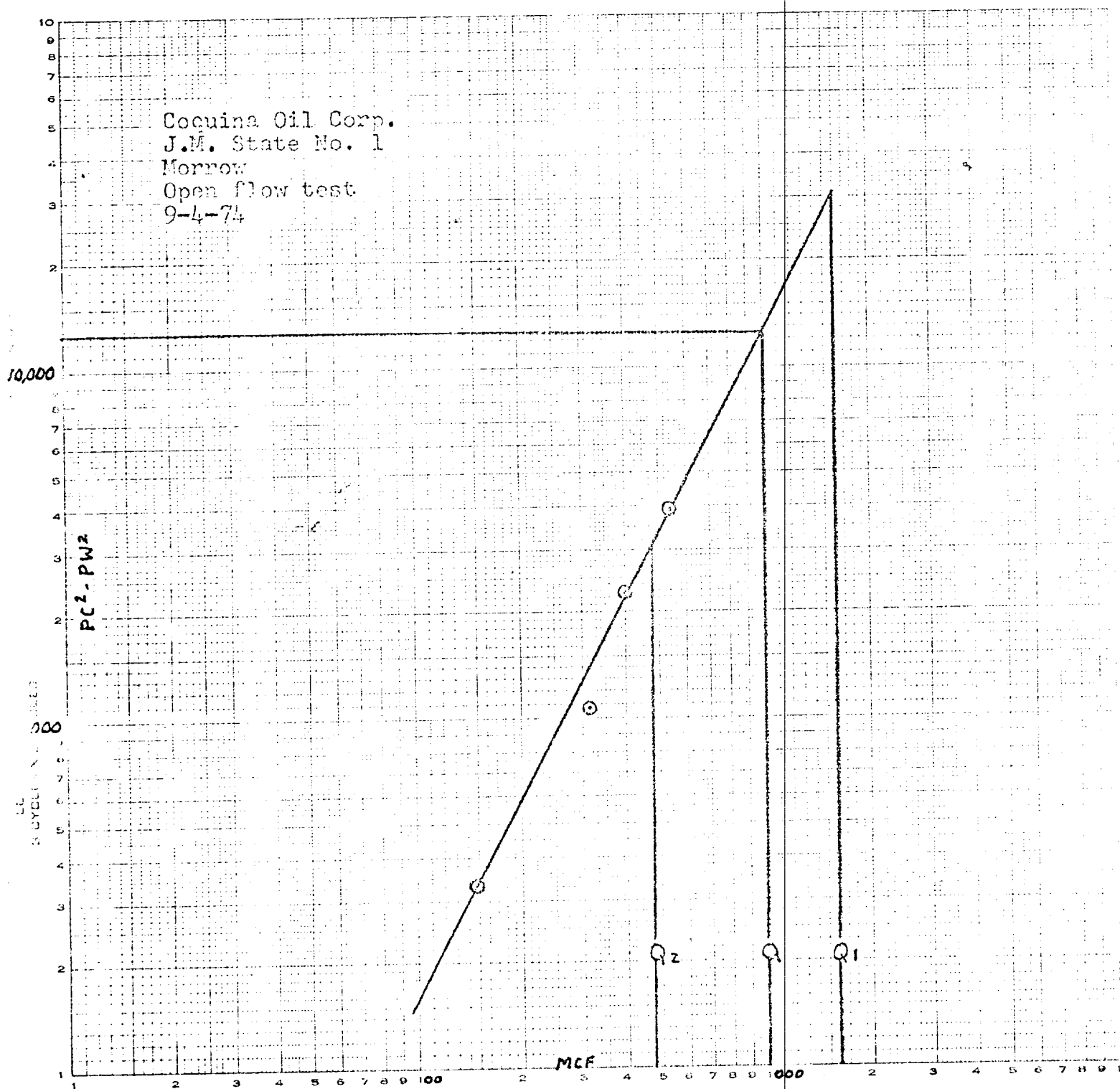


Cocuina Oil Corp.
J.M. State No. 1
Morrow
Open flow test
9-4-74



Q1 = 1,600 Log Q1 = 3.20412
Q2 = 475 Log Q2 = 2.67669
N = .52543

Q = 995 MCF



JOHN KUYKENDALL WIRELINE SERVICE CO., INC.
P. O. Box 184 / A/C 915 337-5241 / ODESSA, TEXAS 79760

BOTTOM HOLE PRESSURE REPORT

Operator Coquina Oil Corp. Lease J.M. State Well No. 1
Field Burton Flat Reservoir Morrow Datum 11472
Test Date 9-11-74 Well Status Shut in Hours Shut In 48
Tubing 2 7/8 Depth _____ End _____ Packer _____ S. N. _____
Casing _____ Depth _____ Perf. _____ Total Depth _____

	Depth	Press. Lbs/Sq. In.	Δ Press.	Gradient Lbs/Ft.
Tubing Press. DWT 2592	Surface	2588		
Casing Press.	15000	2969	381	.076
Top of Fluid.	10500	3374	405	.074
Top of Water.	11000	3460	86	.172
Temp. @ °F.				
Elev. KB. GI.				
Last Test Date.	+472	+207	Mid. Perf.	.440
Press. Last Test.	11472	3667	Mid. Perf.	.440
Change. Per Day.				
Inst. No. 35116 Cal. 8-74				
Tested By. Richburg				
Calcu. By.				
Prod. Index. Bbls/day/lb.				
Drop.				
Cumulative prod.				

Remarks: