

A & A ENGINEERING SERVICE

P.O. BOX 3323

DIVISION OF
WELL ANALYSIS CO., INC.

Midland, Texas 79701

BOTTOM HOLE PRESSURE REPORT

Operator J. M. Huber Corporation Lease Sorenson Well No. 1
 Field South Carlsbad Reservoir Morrow Datum Ctr. of Perf.
 Test Date March 13, 1973 Well Status Shut In Hours Shut In 24:00
 Tubing 2 7/8" Depth 11620' End Open Packer 11620' S. N.
 Casing 5 1/2" OD Depth 12096' Perf. 11732-11778' Total Depth PB 11835'

	Depth	Press. Lbs/Sq. In.	Δ Press.	Gradient Lbs/Ft.
Tubing Press. 3854# DWT	Surface	3860		
Casing Press.	10000	4762	902	.090
Top of Fluid. None	11400	4876	114	.083
Top of Water. None	11600	4895	19	.095
Temp. @ 11620' °F. 198	+155	+15		
Elev. KB. GI	11755	4910		
Last Test Date. Initial			Ctr. of Perf.	.095
Press. Last Test.				
Change. Per Day.				
Inst. No. 7445 Cal. 73-1				
Tested By. Leon Arnett				
Calcu. By. L. Arnett				
Prod. Index. Bbls/day/lb.				
Drop.				
Cumulative prod.				

Remarks: