

Flow gas at the rate of 1431 MCFD/4 hrs. FTP 950-1000 PSI.  
Acidized thru perfs. (11400-11480) w/1500 gals. super mud  
acid mixed w/15% ISO propyl alcohol and 6 ball sealers +  
500 gals. 10% HCL + 1000 gals. 5% HCL containing clay  
stabilizing agent. Max. press. 4900 PSI. Treated @ 2.3  
B/M @ 3200 PSI. ISIP 2600 PSI, 5 min SIP 800 PSI. Swabbed  
30 BLW and well started flowing, and flowed on 4 point test  
as follows:

Point #1, 12/64" choke, FTP 2365 PSI, Gas Volume 2.512 MM

Point #2, 16/64" choke, FTP 1932 PSI, Gas Volume 3.191 MM

Point #3, 18/64" choke, FTP 1708 PSI, Gas Volume 3.516 MM

Point #4, 30/64" choke, FTP 1269 PSI, Gas Volume 4.081 MM

BHSIP 3710 PSI/16 hrs. A.O.F. 4.9 MMCFD BTU content of gas  
1003, Sp. Gr. of gas 0.58, slope of points = .533  
Well flowed 7½ BLW during test, no distillate. Well complete  
on 12-17-70.