

Simpson A ~~Com.~~ #1
Eddy County, New Mexico

ISIP 4200#, 5 min. SIP 4100#, 10 min. SIP 4050#, 15 min. SIP 3900#. Flowed load and flowed gas @ rate of 362 MCFD + Tr. Dist./4 hrs. thru 1" choke FTP 25#. 15 hr. SITP 1850#. Set a blanking choke in seal assembly @ 9680' and dumped 15# Mercury on top of blanking choke. Bled to zero. Spotted 250 gals. 10% Acetic Acid @ 9150'-8900'. Perforated the Wolfcamp Zone with 2- 0.48" holes each @ 9007', 9009', 9011', 9013', 9017', 9021', 9022', 9025', 9027', 9029', and 9031'. Ran tubing with a packer set @ 8847'. 9 hr SITP 850#. Flowed gas @ rate of 262 MCFD + 20 B. Dist./2 hrs. FTP 300# grav. 45.9° thru 1" choke. 15 hr SITP 2000#. Acidized thru Wolfcamp perfs 9007'-9031' with 4200 gals. Western 15% DS-30 Acid + 140,000 SCF Nitrogen + 35 Ball Sealers in 4 stages. Max press 6800#, min press 5300#, aver press 6300#. ISIP 3850#, 5 min. SITP 3850#, 15 min. 2700#. Flowed to pits to clean up for 3 hrs. Flowed on potential of 369 B. Dist. + Tr. water + gas @ rate of 1800 MCFD/7 hrs. 40 min. (calculated flow of 1155 B. Dist. PD) FTP 1150# 23/64" choke GOR 1557. Well completed on 6-21-74.