



**ADAMS
EXPLORATION
COMPANY**

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**ANN COMM #1
Eddy County, New Mexico**

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7-03-81 Present completed zone, Morrow perfs: 12,350-61' (22 holes)
12,508-24' (32 holes), 12,592-12,600' (16 holes), 12,620-34'
(28 holes). MI & RU pulling unit. Pulled tbg & pkr from hole.
Set Halli 5" cement retainer on wireline in 5" liner @ 11,610'.

7-07-81 Perfed Atoka 11,487-11,495' (10 holes). Acidized Atoka w/2000
gals, 15% NEFE acid.

7-14-81 Set retainer @ 11,450' and squeezed Atoka perfs w/100 sx Class-H
to 3000 psi.

7-15-81 Perfed Atoka 11,396-11,400' in 300 gals, 15% acid. Put acid
away @ 1.5-2.0 BPM @ 4000 psi. ISDP-3550 psi, 10 min-2000 psi,
flowed well back and recovered 48 BLW plus acid. Shut in gas
pressure-4200 psi.

7-18-81 Put on production thru gas unit at 410 MCFPD rate, 4700 psi
FTP, 2/64" choke.

7-20-81 Ran flow test at following rates:
217 MCF - 6/64" choke - FTP-2710 psi
300 MCF - 9/64" choke - FTP-2450 psi
373 MCF - 10/64" choke - FTP-2260 psi
584 MCF - 11/64" choke - FTP-2290 psi
Made 32 BW on this test. Left flowing on 7/64" choke. FTP-2450
psi, 350 MCDPD rate.