

SMITH "11" COM #1  
AFE NO. 2705  
EDDY CO, NEW MEXICO

1. MI WSU. Load 2-3/8" 4.7# N-80 ABC Mod tubing with 10#/gal brine.  
ND the 6" X 5000 psi X 2-3/8" X 5000 psi CIW tree.  
NU A BOP. Pull out of the TBS with the insert seal assembly.  
TOH with the tubing & ISA.
2. RU Wireline Co. - Set a CIBP @ 11,900'. Dump 25' cement on CIBP.  
Test PBTD to 3500 psi.
3. Rig up lubricator on BOP. Run GR short interval from 10200-300 to  
correlate. Perforate Atoka interval from 11802-11811 - 10 holes  
11860-61 4 holes using 3-1/2" Kone shot golden jet .31 hole (or equivalent)
4. Run TIW ISA and 2-3/8" 4.7# N-80 ABL Mod tubing as follows:

12.35'	4-5/16" OD X 2" ID TIW ISA
10,189.59'	2-3/8" 4.7# N-80 EUE 8rd ABC Mod tubing
10.3	Pup joint
28.82	1 jt 2-3/8 w/n coating
19.	RMB
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10,247.71	TOTAL
5. Sting back into the TBS, set tk ISP, land the tubing.
6. ND the BOP, NU the CIW tree.
7. Acidize with 3500 gals 7-1/2" Morrow acid and 21-7/8" ball sealers as follows:

500 gal acid  
3000 gal acid. Inject on 7/8" ball sealers every 140 gal acid (21 balls)  
Flush w/60 bbls slick water  
Max Suf treating pressure 9000 with 3500 AS on the anuler  
Run 350 SCF/bbl N2 in last 1/2 acid with all flush.