

WELLWORK PROGRAM

REENTER TA'D WELL/ TEST PENN & WOLFCAMP

AFE NO. 5AW6 LOC. CODE 56226 EC 29 PRISM ID 0009175

CODING STRING: 5AW6 - CL-SC

ENGINEERING CONTACTS:

NAME	TITLE	WORK PHONE	HOME PHONE
R.L. Adams	Staff Oper. Engineer Eng. Backup	915/688-1782	915/366-0532
S.D. Bearden	HBT Supv.	915/688-2513	915/682-7208

REQUIRED EQUIPMENT:

1. PULLING UNIT w/REVERSE UNIT PACKAGE
2. WATER
3. 5000 psi HYDRAULIC BOP
4. TEST TANK
5. TWO (2) 500 BBL FRAC TANKS
6. TREATING PACKER AND RBP FOR 7", 23/26# L80
7. 11,000', 2-7/8" N80 WORKSTRING
8. STIMULATION/WIRELINE SERVICES - HES - BILL BRELIH - 688-1724
9. POLYMER VISCOFIED WATER/MAGMA FIBER SYSTEM - JB FLUIDS - 800/658-2066
10. BITS AS NEEDED.

FLUID REQUIREMENTS:

See attached information for specifics on polymer viscofied water/ Magma Fiber system from JB Fluids.

PRODUCTION EQUIPMENT:

1. Production equipment required will be determined after exact completion configuration is known.*

NOTIFY Rick Adams at 688-1782(W) or 366-0532(H) and Buckeye Production Technician Gary Hudson 505/391-6905 prior to MIRU.

NOTE: Our plan is to drill out the 5 CIBP's above the lowermost Penn zone without the need to squeeze individual zones on the way down. We will test two Penn and one Wolfcamp zones. See attached information on the use of MagmaFiber to seal perforations as each plug is drilled.