

Tentative
Plugging program: Siemens & Boyd #1 Wright
F-12-10N-5E, Bernalillo Co.

- (a) 22 sack plug at T.D. to $\pm 102'$ from T.D.
- (b) 17 sack plug at $\pm 490'$ to $\pm 390'$
- (c) 25 sack plug at $\pm 190'$ to $\pm 110'$
- 10 sack plug at $\pm 24'$ to surface

If $8\frac{1}{4}"$ csg or $6\frac{5}{8}"$ csg extends to surface
step (b) or step (c) may be eliminated.

If any of casing is cut and pulled, additional
plugging will be required.

Details: Step (b). 17 sack plug calculated to cover 100'.
14.8 sax fills 90' of $6\frac{5}{8}"$ csg
2.2 " " 10' " $5\frac{1}{2}"$ hole

Step (c) 25 sack plug calculated to cover 76'.
15 sax fills 36' of 10" csg
10 sax " 40' of $8\frac{1}{4}"$ csg