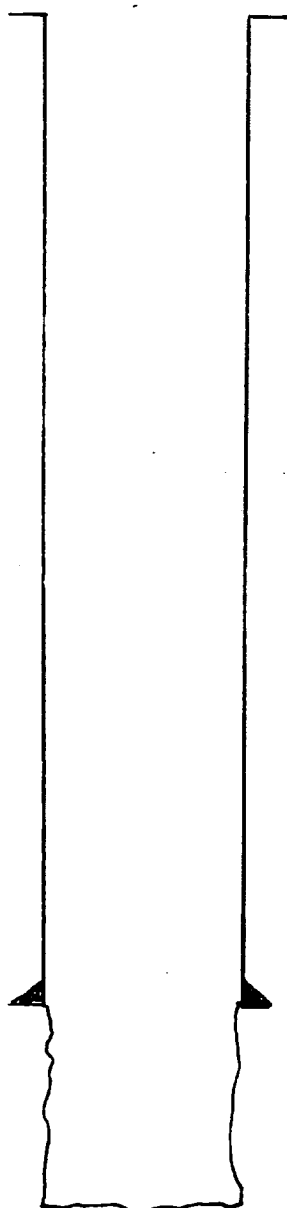


STATE DEPARTMENT
OFFICE OF CONSERVATION DIVISION
EXHIBIT NO. _____
CASE NO. _____
Submitted by _____
Filing Date _____

B.M.N.S. COMPANY
Brown #2
M-29-30N-12W



Ojo Alamo 185'-225'

Farmington 605'-620'

Est. TOC @ 1332'

5 1/2 @ 1602' w/50 sx

TD 1660'

DIVISION APPROVED PLUGGING PROGRAM

B.M.N.S. Company

Brown #2

M-29-30N-12W

- (1) Clean out hole to 1660'.
- (2) Set a plug 1550' 1660'. *24 sks*
- (3) Perforate 5 1/2" casing 1370'. Set a plug 1270'-1370' in and outside casing. WOC at least 6 hours. *24 sks*
- (4) Go in hole with tubing and tag plug #2. If cement is above 1290' go to step 5. If not fill to 1270'. *200 sks*
- (5) Perforate 5 1/2" casing at 300'. Set a plug 50'-300' in and outside casing. If well does not have surface pipe, fill to surface. WOC at least 6 hours.
- (6) Go in hole with tubing and tag plug #3. If cement is 75' or above go to step 7. If not recement to 50'.
- (7) Set a top plug with 10 sacks of cement and erect a dry hole marker.
- (8) Fill pits. Clean and level location.

All plugs will be Class A,B or C cement with or without an accelerator.