

30-045-08190  
200/5 1520/w

DIVISION APPROVED PLUGGING PROGRAM

M. J. Miley  
Hare (Ransom) #1  
N-14-29N-11W

Downhole Equipment - Unknown  
Hole Size - Unknown  
Total Depth 700'-1021'

- (1) Clean out hole to total depth.
- (2) Set a cement plug from total depth to 600'. *67*
- (3) If well is not cased, set a cement plug 400' to 250'. If well is cased, perforate casing at 400' and set a cement plug 400'-250' in and outside casing. *32*
- (4) Set a cement plug 150'-50'. *22*
- (5) Set a top plug and marker with at least 10 sacks of cement. *13*
- (6) Fill pits, clean and level location.

All plugs will be with ~~Class A, B, or C~~ <sup>NEAR</sup> cement with or without an accelerator.

Note: This well may have some type of downhole plug. Blowout prevention equipment must be used.

drill out plug at 10' water + gas flowed  
hit metal at 55' couldn't drill or fish out  
rigged down squeezed 100 sks into casing (no pressure) closed valve  
next day some gas on well but blew off  
filled casing 24 sks + squeezed (no pressure) 76 sks. water flow  
started again gas coming from 10" surface shut valve till later

PLA + APPROVED 10-82

C-103 WAS LOST