

BANQUANA POINT UNIT I WELL 1  
 750' FSL & 1900' FWH, 13, T-23S, R-33-E, NMPM Eddy Co., NEW MEXICO

Surface - cut off well head and installed dry hole marker inscribed as above

100' cement plug at surface (in 5 1/2" CG) 125K NEAT CRT.

16" CG at 122' cemented to Surface

2" tubing cut at 540'

tubing free point at 585'

13 3/4" hole

850 SK Neat CRT. Pumped into 10 3/4" - 5 1/2" annulus thru bradenhead

10 3/4" CG @ 2277

2400' Cemented to Surface

9 7/8" hole to 5300'

9.7 gal mud

CH = 7.0

Visc. = 118 sec.

Top of Cement 4910'

5300'

7 7/8" hole to T.D.

6562 Perf. Squeeze

6569 Cemented with  
300 SK.

Tubing cut at 9640

Swab (?) in tubing at 9674

H.V. power (unset) at 9726 before cut.

5" CG 11/40 SK Set-Set CRT

PS 10,027

5 1/2" CG set at 10,150'

Cement Plug

12,262