

SS Shaw
8/30/95

P & A Proposal

- (1) Set CIBP @ $\pm 8050'$. Cap CIBP w/ 35' cmt.
- (2) Attempt to cut & pull $\pm 6900'$ of $5\frac{1}{2}"$ csg:
 - (i) if unable to pull csg. @ this point, spot 100' cmt. plug across cut. [TAG PLUG] [Go to Step (3)]
 - (ii) if able to pull csg. @ this point, spot 150' cmt. plug (75' into stub, 75' above) @ csg stub. [TAG PLUG]
- (3) If unable to pull csg. @ $\pm 6900'$, try to pull @ $\pm 5000'$; spot 150' cmt. plug (75' into stub, 75' above) @ csg. stub. [TAG PLUG]
- (4) Spot 150' cmt. plug across $9\frac{5}{8}"$ csg. shoe @ 1484'. [TAG PLUG].
- (5) Spot 100' cmt. plug across $13\frac{3}{8}"$ csg. shoe @ 334'. [NO NEED TO TAG PLUG].
- (6) Place 50' surface plug.
- (7) Install P & A marker and reclaim surface.

* NOTE *

- * Plug numbers 5 & 6 above may be combined to create one massive plug from $\pm 350'$ to surface
- * Notify BLM @ (505) 887-6544 prior to commencing P & A operation.
- * Use 9.0 ppg mud-laden fluid between plugs.
- * This well is located within the groundwater recharge area of Carlsbad's municipal water supply wells.