

WIGHAM NO. 2 INJECTION WELL  
CONVERSION PROCEDURE

1. Unseat pkr. & pull out of hole. Redress pkr. & rig for 2 7/8" O.D. NUE tbg.
2. Set CIBP @ 2700' & dump 10 sx. cmt on top.
3. Load hold w/ fresh water containing 2% KCL & 1 gal. "Addmalt"/1000 gals.
4. Spot 15% LSTNE acid from 1966'-1850' (150 gals.) & lay down 2 3/8" tbg. - Pick up 2 7/8" NUE, 6.5#, J.55 tbg. w/turned down collars, internally plastic coated.
5. Perforate 4 1/2" csg. @ 1872'-1966' (Lower Hospah Zone) w/ 1 CJSPF (0.45' Hyper set or equiv.) Total of 94 holes.
6. Treat w/1000 gals 15% LSTNE acid.
7. GIH w/ 2 7/8" NUE tbg. & re-dressed "Lok-Set" pkr.
8. Set pkr. @ 1850' # & load backside w/inhibited water.
9. Put well on injection.