

4 S-13 TOH with tubing, collars, tools
& Fish with packer dragging
all the way out of hole
Recovered Garberson Uni Six
packer with 4 fts of tailpipe
Packer not re-usable - will be
junked.
SI & SD at 12:00 noon

5 S-14 Shut down

85 S-15 T.I.H. with RTTS packer. Set
tool and pressured backside to
2000 psi at 3201' LB, 6117' LB
& 9022' LB - no leaks in casing.
Set tool at 9082' LB. Pumped
down backside at 2 BPM at 750 PSI
Ran packer to 11,033' LB and started
taking weight! ^{37' stopper wire} Pulled up to 11,013' LB
and reversed out mud with extra
cuttings and GCM. Pulled up to
10,650' LB and set RTTS. Pressured
up to 3000 psi and could not
pump into perforations. Moved
RTTS and set at 8550' LB
Pumped through hole at 4024
at 3 BPM at 1700 psi circulating
out 4 1/2" - 8 7/8" annulus. Mixed
100 gals Class H with 0.6 Halc 9
and 150 gals Class H neat, both
at 15.6 #/gal. Shut in annulus