

12. (Continued)

FLUSH W/ TBG VOL LESS 300 ' W/ BASE GEL. TAG W/ RA MATERIAL. PUMP AT 14 BPM.  
ESTIMATED SURFACE TREATING PRESSURE IS 3500 PSI. FRAC FLUID TO CONTAIN/1000 GAL  
(WESTERN CO) OR EQUIVALENT:

167 # KCL  
30# J-20  
1 GAL NINE-40  
1 GAL AQUASEAL-L  
0.5 GAL CLAY MASTER -4  
0.3# FRAC-CIDE 20  
2.5# CL-2  
0.75 GAL CL-3  
2# B-5

RUN AFTER TREATMENT SURVEY (GAMMA RAY/TEMPERATURE). SHUT IN TO ALLOW FRACTURE TO  
CLOSE. FLOW/SWAB BACK TO TEST.