

MAX. PRESS.-425# & SHUT IN PRESS.-335#. 12 SKS. CMT. TO PIT, 112 SKS. CMT. BEHIND 5-1/2' CSG. & FROM 251'-351' IN 5-1/2" CSG. RD HALLIBURTON. RELEASE PKR. & TOH W/TBG. & PKR. RMV. BOP & CSG. HEAD. CHK. FOR SAFE WORK CONDITIONS. CUT OFF CSG. FLANGE, WELD ON NEW WELLHEAD & INSTALL BOP. PU & TIH W/BIT, D.C.'S. & TBG. TAGGED CMT. @ 256'. RU REVERSE UNIT & DRILL OUT HARD CMT. TO 359'. CIRC. HOLE CLEAN. TOH W/TBG., D.C.'S & BIT. PRESS. CSG. TO 500# FOR 30 MINS. OK. TIH W/ON-OFF TOOL & TBG. TO 3,834'. CIRC. SAND OFF RBP TO 3,834'. LATCH ONTO RBP. TOH W/TBG., ON-OFF TOOL & RBP. RU ROTARY WIRELINE & STRING SHOT ACROSS PERFS. RD ROTARY WIRELINE. TIH W/BIT, D.C.'S & TBG. TO 3,965'. TAGGED FILL. RU REVERSE UNIT & CLEAN FILL OUT TO 3,998'. RCV'D. SCALE. TOH W/TBG., D.C.'S & TBG. RU SCHLUMBERGER & PERF. 5-1/2" CSG. FR. 3,869'-3,877', 3,897'-3,917' & 3,930'-3,984' FOR A TOTAL OF 167 SHOTS W/A 4" CSG. GUN. RD SCHLUMBERGER. TIH W/FTI SONIC TOOL & TBG. TO 3,996'. RU KNOX SVC. PUMP 90 BBLS. FW ACROSS 3,935'-3,996' @ 5.1 BPM & 1,700# TBG. PRESS. CSG. OPEN. PUMP 60 BBLS. FW ACROSS 3,869'-3,935' @ 5.0 BPM & 1,800# TBG. PRESS. CSG. OPEN. PUMP 2,000 GALS. 15% HCL ACID @ 4.3 BPM, 1,940# TBG. PRESS. & CSG. PRESS. @ 460#. FLUSH W/22 BBLS. WATER. PUMP 2,000 GALS. 15% HCL ACID @ 5.0 BPM & 1,880# TBG. PRESS. CSG. PRESS. @ 340#. FLUSH W/22 BBLS. FW. DROP BALL & OPEN SHEAR SLEEVE @ 2,200# PRESS. RD KNOX SVCS. TBG. @ 3,869'. RU SWAB EQUIP. SWABBED WELL. RD SWAB EQUIP. TOH LAYING DWN. 2-7/8" TBG. & FTI SONIC TOOL. MOVE OUT WORKSTRING & MOVE IN INJ. TBG. RU JARREL SVC. & RUN BHPB. PU & TIH W/5-1/2" X 2-3/8" ARROWSET INJ. PKR., ON-OFF TOOL & 121 JTS. OF 2-3/8" BANDERA TBG. SET PKR. @ 3,816' & RELEASE ON-OFF TOOL. CIRC. CSG. W/120 BBLS. FW W/CHAMPION PKR. FLUID. LATCH ONTO ON-OFF TOOL & SET TBG. IN WELLHEAD. PRESS. CSG. TO 600# FOR 30 MINS. OK. INSTALL INJ. TREE & TST. TBG. HEAD. TST'D. OK. RDMO PULLING UNIT AND CLEANED LOCATION. WAITING ON INJECTION LINE INSTALLATION.

NOTE: C-103 TO FOLLOW UPON FIRST INJECTION OF WATER INTO GROUND.