

DRILL STEM TESTS

J.M. RUBER CORPORATION
322 VAUGHN BUILDING
MIDLAND, TEXAS 79701

REID "12" NO. 1
SECTION 12, T-8-S, R-35-E
ROOSEVELT COUNTY, NEW MEXICO

ATTACHMENT - FORM C-105

DST #1, 4892' - 4950' (Upper San Andres). Tool open 1 hour and 5 minutes. Strong blow decreasing to weak blow. Recovered 60' SO&GCM and 654' SGCSX.

INP	3000
ISIP (1-1/4 hours)	1675
IFP	140
SIP (second)(1 hour)	1641
FFP	399
PSIP (1-1/2 hours)	1613
PNP	2980

DST #2, 4970' - 5025' (San Andres). Tool open 90 minutes, very weak blow decreasing to no blow. Recovered 30' very SGCM.

ISIP (1-1/2 hours)	1873
IFP	52
FFP	68
PSIP (2-1/2 hours)	1635

DST #3, 4828' - 4880'. Tool open 1/2 hours. Opened with very weak blow and died in 3 minutes. Recovered 360' DN, no shows.

ISIP (35 minutes)	1724
IFP	28
FFP	212
PSIP (90 minutes)	1839
IAFNP	2874

Test determined to be mis-run. Packer believed to be leaking.