

WELL IDENTIFICATION

COMPANY: ENSERCH EXPLORATION, INC.
1230 RIVERBEND DR.; SUITE 136
DALLAS, TX 75247
WELL: COLLIER A #1
TEST INTERVAL: 8007' TO 8046'
TEST NO: 2
COUNTY: ROOSEVELT
TECHNICIAN: MERTON (ARTESIA)

CUSTOMER: SAME
LOCATION: -
FIELD: -
TEST DATE: 4-14-81
STATE: NEW MEXICO
TEST APPROVED BY: MR. DANNY E. HAGINS

EQUIPMENT AND HOLE DATA

TEST TYPE: M.F.E. OPEN HOLE
ELEVATION: -
TOTAL DEPTH: 8046
MAIN HOLE/CASING SIZE: 8 3/4
RAT HOLE/LINER SIZE: -
FORMATION TESTED: -
NET PROD. INTERVAL: 39
POROSITY: -

DRILL PIPE LENGTH: 7346 FT.
DRILL PIPE I.D.: 3.8 IN.
DRILL COLLAR LENGTH: 627 IN.
DRILL COLLAR I.D.: 2.25 IN.
PACKER DEPTHS: 8003 & 8007 FT.
DEPTHS REF. TO: KELLY BUSHING %

TEST TOOL CHAMBER DATA

SAMPLER PRESSURE: 250 PSIG
RECOVERED OIL GRAVITY: 44.0 API @ 60 DEG. F.
RECOVERY GOR: 570 FT3/BBL.

SAMPLE CHAMBER CONTENTS

FLUID VOLUME
GAS: 2.06 FT.3
OIL: 575 CC
WATER: - CC
MUD: - CC
FILTRATE:
TOTAL LIQUID: 575 CC

MUD DATA

TYPE: SEE REMARKS
WEIGHT: 9.8+ LB/GAL.
VISCOSITY: 56 SEC.
WATER LOSS: - CC
FLUID RESIST (OHM-M) TEMP (DEG F) CHLOR (PPM)
MUD: .34 58
FILTRATE: - 110000

REMARKS

MUD TYPE: CAUSTIC SODA/STARCH/SALT GEL

NO. OF REPORTS REQUESTED: 22 (6X)

FIELD REPORT NO. 32856D