

WELL IDENTIFICATION

COMPANY:

ARCO OIL & GAS

CUSTOMER: SAME

RECEIVED

BOX 1710
HOBS: NEW MEXICO 88240
EMPIRE ABO #3-241

LOCATION: - 6-18-28 ✓
APR 30 1981

WELL: TEST INTERVAL: 6146' TO 6172' (UNSUCCESSFUL)

FIELD: - 6-18-28 ✓
TEST DATE: 2-2-81
STATE: NEW MEXICO
O. C. D.

TEST NO:

2

TEST APPROVED BY: -

COUNTRY:

EDDY

ARTESIA, OFFICE

TECHNICIAN: FOWLER(ARTESIA)

EQUIPMENT AND HOLE DATA

TEST TYPE:

M.F.E. SELECTIVE ZONE STRADDLE
OPEN HOLE

DRILL PIPE LENGTH:

FT. IN.

ELEVATION:

3670
6325

DRILL PIPE I.D.:

FT. IN.

TOTAL DEPTH:

8 3/4

DRILL COLLAR LENGTH:

6142 & 6146
6172 & 6176

FT. IN.

MAIN HOLE/CASING SIZE:

8 3/4

IN.

PACKER DEPTHS:

6142 & 6146
6172 & 6176

FT. IN.

FORMATION TESTED:

-

IN.

FT. DEPTHS REF. TO:

KELLY BUSHING

FT.

NET PROD. INTERVAL:

26

%

FT. DEPTHS REF. TO:

KELLY BUSHING

FT.

TEST TOOL CHAMBER DATA

SAMPLER PRESSURE:

API @

PSIG

SALT GEL

LB/GAL.

RECOVERED OIL GRAVITY:

API @

DEG. F.

WEIGHT:

9.4+

SEC.

RECOVERY GOR:

SAMPLE CHAMBER CONTENTS

FT3/BBL.

VISCOSITY:

36

CC

FLUID

VOLUME

MEAS. TEMP.

FLUID

RESIST (OHM-M)

TEMP (DEG F) (PPM)

GAS:

FT.3

CHLOR.

MUD:

83000

OIL:

CC

CHLOR.

FILTRATE:

83000

WATER:

CC

CHLOR.

FILTRATE:

83000

MUD:

CC

CHLOR.

FILTRATE:

83000

FILTRATE:

CC

CHLOR.

FILTRATE:

83000

REMARKS

UNSUCCESSFUL TEST; PACKER SEAT FAILURE
"TELEFLOW TEST SYSTEM"

NO. OF REPORTS REQUESTED: 5

FIELD REPORT NO. 196720