A

# STRATIGRAPHICAL CROSS SECTION (DATUM ATOKA)

A'

ATTACHMENT F-1

MCCLELLAN OIL CORP
DOS PAPALOTES UNIT 1
015.0S 029.0E 007
1980.00 FNL CONGRESS
660.00 FEL CONGRESS

0.8mi

YATES PETROLEUM
LEANN L FEDERAL UNIT 1
015.0S 029.0E 008
660.00 FNL
660.00 FEL

1.5mi

DALPORT OIL CORP
SHELL FEDERAL 1
015.0S 029.0E 015
660.00 FNL CONGRESS
660.00 FWL CONGRESS

2.0mi

DOMINION OK TX E&P
EXCALIBUR 29 FEDE 1
015.0S 029.0E 020
1150.00 FNL CONGRESS
2190.00 FWL CONGRESS

1.2mi

RICHFIELD OIL
MILLIS 1
015.0S 022.0E 021
660.00 FSL CONGRESS
1995.00 FWL CONGRESS

8600
8700
8800
8900
9000
9100
9200
9300
9400
9500
9600
9700
9800
9900
10000
10100
10200

STRAWN
STRAWN SAND
ATOKA
MORROW CLASTICS
AUSTIN CYCLE

PERF: 9888' - 9891' SWABBED BACK ACID LOAD WITH SLIGHT GAS SHOW
SWABBED DRY. 9765' - 9788' GAS TO SURFACE IN 2 MIN., FLOWED GAS
APPR. 10 MIN. & WELL DIED.
RAN SWAB W/ NO FLUID ENTRY. SHUT IN. ACIDIZED W/ 1500 GALS.
SWABBED WELL DRY IN 3 RUN

4/30/02 PERF 'D ATOKA @ 9890'-9894'

5/02/02 ACIDIZE W/ 1000 GAL 10% NEFE
ACID W/CLAY CONTROL, 15% METHANOL
AND 30 BALL SEALERS.

5/06/02 VERBAL APPROVAL RECEIVED
F/ALEXIA SWOBODA TO PLUG BACK.

5/06/02 SET CIBP @ 9825' , DUMP BAIL
35' OF CEMENT. PERF'

DST: 9150'-9720'
RECOVERY: 1 300 FT SGCM REC METHOD:PIPE