

TEST DATE: AUGUST 10, 1987
TEST DEPTH: 9740 FEET

ELEMENT NO: 23882
RANGE: 0-6450 PSI
CLOCK NO: B-18007
RANGE: 0-12 Hours

TEST CONDUCTED BY:
JOHN WEST ENGINEERING CO.

DATE
8-10-87

TIME

10:30 A.M.
10:45 A.M.
11:00 A.M.
11:15 A.M.
11:30 A.M.
11:45 A.M.
12:00 Noon
12:15 P.M.
12:30 P.M.
12:45 P.M.
1:00 P.M.
1:15 P.M.
1:30 P.M.
1:45 P.M.
2:00 P.M.
2:15 P.M.
2:30 P.M.
2:45 P.M.

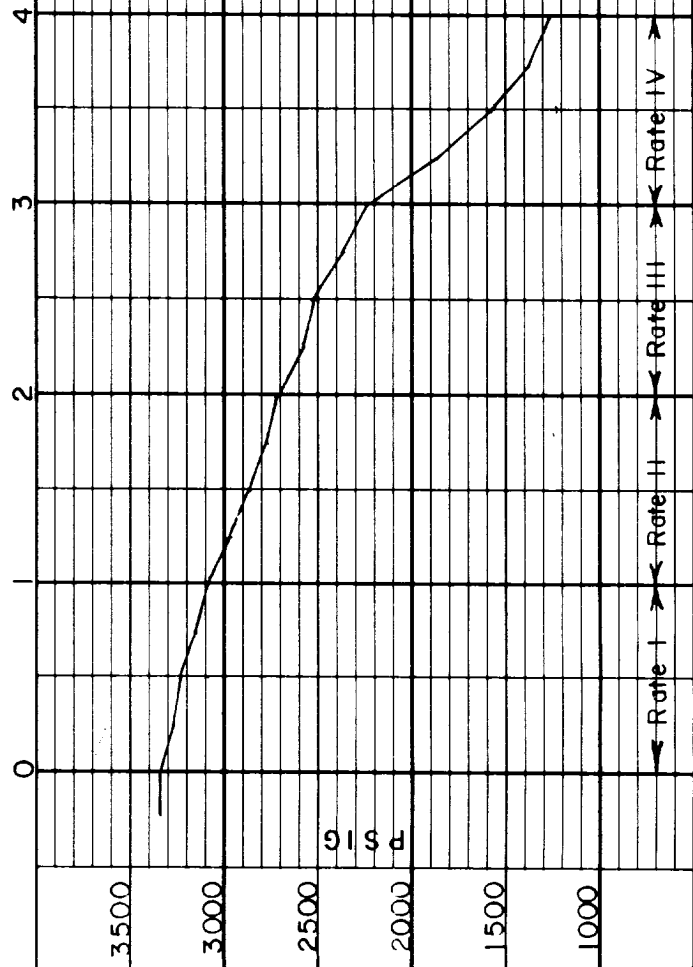
CUM HRS./MIN.

00 Hrs. 00 Min.
00 15
00 30
00 45
01 00
01 15
01 30
01 45
02 00
02 15
02 30
02 45
03 00
03 15
03 30
03 45
04 00

PSIG @ 9740 FEET

3344 Gauge reached 9740'
3344 Open to 6/64 Choke
3270
3218
3153
3097 End Rate I
2972 8/64 Choke
2868
2778
2706 End Rate II
2590 11/64 Choke
2528
2369
2243 End Rate III
1863 14/64 Choke
1578
1394
1291 End Rate IV

TIME - IN HOURS



TXO PRODUCTION COMPANY

EXXON STATE COM "B" NO. 1

BOTTOM HOLE PRESSURES USED TO CALCULATE 4-POINT
BACK PRESSURE TEST.

JOHN W. WEST ENGINEERING CO. HOBBS, NEW MEXICO

Date: 8-12-87 Drawn by: MBT Scale: as shown