

TEST DATE: NOV. 30, 1983
TEST DEPTH: 11,350 FEET

ELEMENT NO: 20911
RANGE: 0-13,775 PSI
CLOCK NO: E-13032
RANGE: 0-12 hours

TEST CONDUCTED BY:
JOHN WEST ENGINEERING COMPANY

DATE
11-30-83

TIME

PSIG @ 11,350 FEET

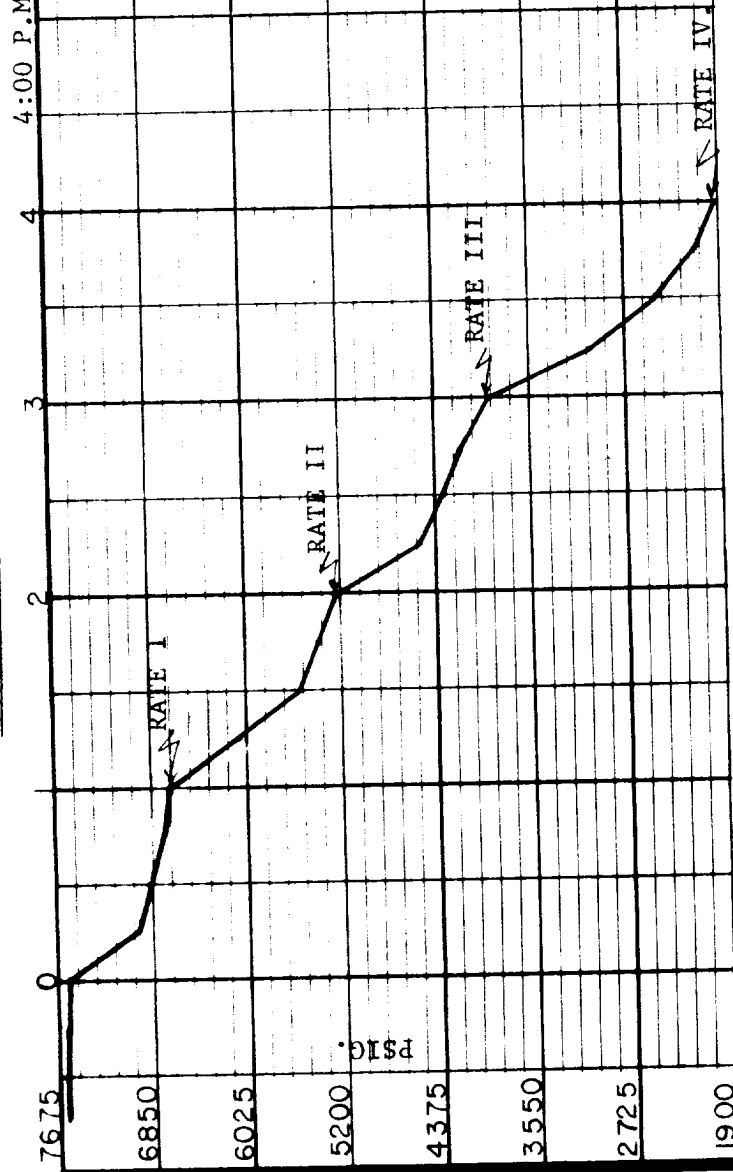
10:45 A.M.
11:00 A.M.
11:30 A.M.
12:00 Noon
12:15 P.M.
12:30 P.M.
12:45 P.M.
1:00 P.M.
1:15 P.M.
1:30 P.M.
1:45 P.M.
2:00 P.M.
2:15 P.M.
2:30 P.M.
2:45 P.M.
3:00 P.M.
3:15 P.M.
3:30 P.M.
3:45 P.M.
4:00 P.M.

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

7607 gauge reached 11,350 feet
7621
7600
7593 Begin 4-Point test.
7007 5/64 Choke
6876
6779
6703 End Rate I
6090 6.5/64 Choke
5632
5410
5243 End Rate II
4528 9/64 Choke
4285
4167
3901 End Rate III
3021 12/64 Choke
2458
2106
1914 End Rate IV

TIME IN HOURS



BELCO DEVELOPMENT CORP.

LAKEY NO. 1

4-POINT BACK PRESSURE TEST.

JOHN W. WEST ENGINEERING CO. HOBBS, NEW MEXICO

Date: 12-2-83 Drawn by: bsm Scale: as shown