

TIME CUM. HRS. PSIG @ 10,760 FEET

10:30 AM 3645 GAUGE REACHED 10,760 FEET

11:15 AM 00 HRS. 3645 OPEN CHOKE, BEGIN TEST

12:15 PM 01 3075 END RATE I

1:15 PM 02 2683 END RATE II

2:15 PM 03 2229 END RATE III

3:15 PM 04 HRS. 1425 END RATE IV, END TEST

DEPTH PRESSURE GRADIENT

000 2400 .096

9000 3262 .193

10000 3455 .250

10760 3645

TEST DATE: JULY 20, 1978

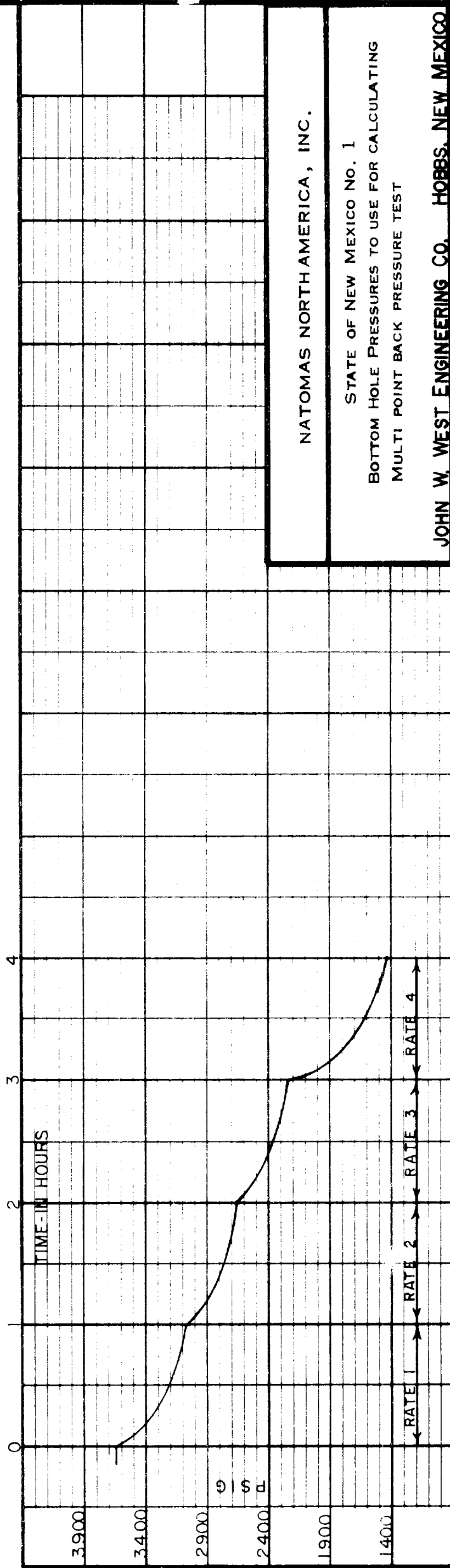
TEST DEPTH: 10,760 FEET

ELEMENT No.: 34911

RANGE: 0-6000 PSI

CLOCK No.: 4052

RANGE: 0-12 HOUR



NATOMAS NORTH AMERICA, INC.

STATE OF NEW MEXICO No. 1

BOTTOM HOLE PRESSURES TO USE FOR CALCULATING

MULTI POINT BACK PRESSURE TEST

JOHN W. WEST ENGINEERING CO. HOBBS, NEW MEXICO

Date: 7-22-78 Drawn by: MCT Scale: AS SHOWN

RECEIVED

MAR 15 1979

CHI CONG. OF THE U.S.
MAR 15 1979