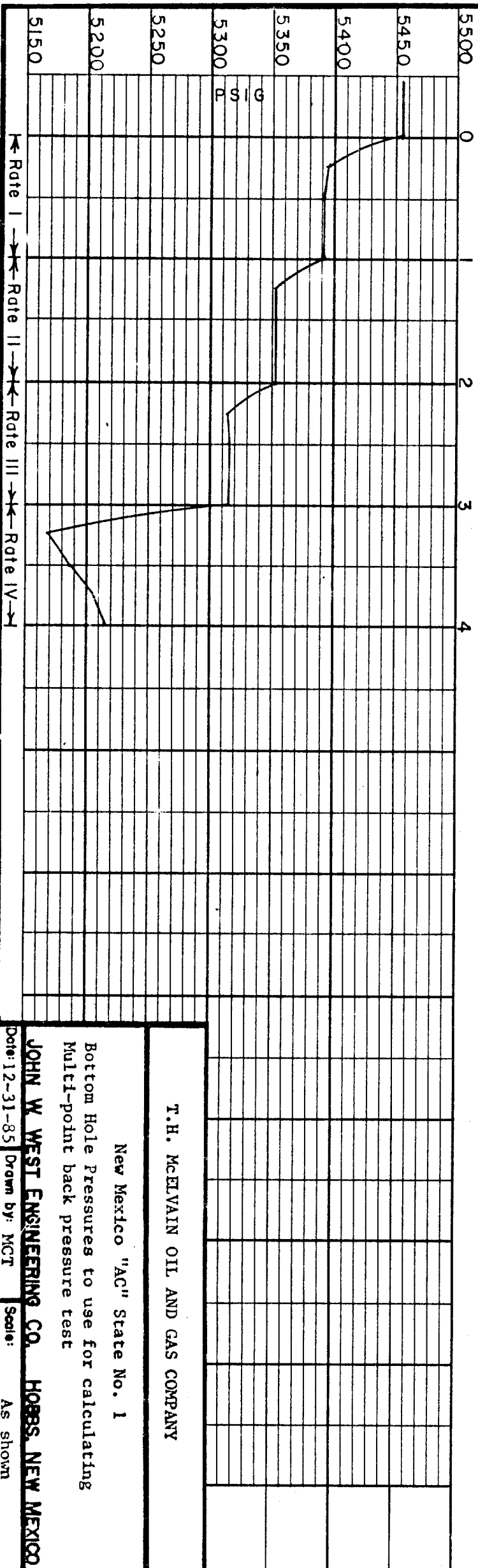


Test Date: December 23, 1985
 Test Depth: 11,920 Feet
 Element No.: 34912
 Range: 0-8000 PSI
 Clock No.: 26286
 Range: 0-24 Hour

DATE 12-23-85 TIME 7:30 am CUM. HRS./MIN. 00Hrs00 Min PSIG @ 11,920 FEET 5456 Gauge Reached 11,920 feet
 9:15 am 00 15 5456 Open Choke, begin test
 10:30 am 00 45 5391
 10:30 am 01 00 5391 End Rate I
 10:45 am 01 15 5351
 01 30 5351
 01 45 5351
 11:30 am 02 00 5351 End Rate II
 11:45 am 02 15 5302
 12:00 noon 02 30 5306
 12:15 pm 02 45 5306
 12:30 pm 03 00 5306 End Rate III
 12:45 pm 03 15 5169
 03 30 5185
 03 45 5206
 1:30 pm 04Hrs00 Min 5214 End Rate IV, End T-st

TIME - IN HOURS



Rate I Rate II Rate III Rate IV

T.H. McELVAIN OIL AND GAS COMPANY
 New Mexico "AC" State No. 1
 Bottom Hole Pressures to use for calculating
 Multi-point back pressure test
 JOHN W. WEST ENGINEERING CO. HOBBES, NEW MEXICO
 Date: 12-31-85 Drawn by: MCT Scale: As shown

RECEIVED
APR 30 1986
O.C.D.
HOBBS OFFICE