

NEW MEXICO OIL CONSERVATION COMMISSION
INITIAL POTENTIAL TEST-DATA SHEET

FORM C-122-B

This form must be used for reporting all pitot tube tests made in the State. It is particularly important that it be used for reporting Initial Potential Tests in the San Juan Basin as prescribed by Order No. R-333 and by the New Mexico Oil Conservation Commission Manual of Tables and Procedure for Initial Potential (Pitot Tube) Tests.

POOL Undesignated FORMATION Pictured Cliffs
COUNTY Rio Arriba DATE WELL TESTED 9-20-55

OPERATOR Amerada Petroleum Corporation LEASE Jicarilla Apache "B" WELL NO. 2
UNIT
1/4 SECTION: SE LETTER P SEC. 20 TWP. 24-N RGE. 5-N
CASING: 5.50 " O.D. SET AT 2290 TUBING 2.375 " WT. 4.7 SET AT 2322
PAY ZONE: FROM 2290 TO 2337 GAS GRAVITY: MEAS. - EST. 0.65
TESTED THROUGH: CASING _____ TUBING X
TEST WIPPLE 4" OWT III TYPE OF GAUGE USED ☒ (Spring) ☐ (Monometer)

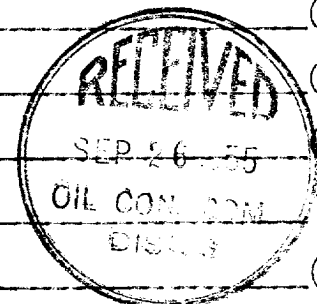
OBSERVED DATA

SHUT IN PRESSURE: CASING 721 TUBING: 721 S. I. PERIOD 7 days
TIME WELL OPENED: 8:30 AM TIME WELL GAUGED: 11:30 AM
IMPACT PRESSURE: -

VOLUME (Table I) (a)
MULTIPLIER FOR PIPE OR CASING (Table II) (b)
MULTIPLIER FOR FLOWING TEMP. (Table III) (c)
MULTIPLIER FOR SP. GRAVITY (Table IV) (d)
AVE. BAROMETER PRESSURE AT WELLHEAD (Table V)
MULTIPLIER FOR BAROMETRIC PRESSURE (Table VI) (e)
INITIAL POTENTIAL, MCF/24 Hrs. (a) x (b) x (c) x (d) x (e) = 2,404 MCF

WITNESSED BY: W. G. Smith
COMPANY: Amerada Petroleum Corporation
TITLE: Foreman

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U.S. CONSERVATION COMMISSION
AZTEC BUREAU OFFICE

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Figure 1 is a line graph showing the percentage of total energy expenditure (TEE) for different activities over a 24-hour period. The Y-axis is 'Percentage of TEE' (0-100) and the X-axis is 'Time of Day' (0-24). The legend indicates: Sleeping (solid line), Sedentary (dashed line), Light (dotted line), Moderate (dash-dot line), and Vigorous (long-dashed line). Sleeping is highest at night (~30-40%). Sedentary is highest in the morning (~20-30%). Light activity is highest in the afternoon (~10-20%). Moderate and Vigorous activities are highest in the afternoon/evening (~10-20%).

[illegible]

Figure 1: A line graph showing the change in the number of individuals in the population of the common carp (*Cyprinus carpio*) over time. The x-axis represents time in years from 1980 to 2000. The y-axis represents the number of individuals from 0 to 1000. The population starts at approximately 100 in 1980, rises to about 200 in 1985, then fluctuates between 200 and 400 until 1995. After 1995, there is a sharp decline, reaching near zero by 2000.

Figure 1 illustrates the experimental setup. A subject is seated at a table, looking at a video screen. A camera is positioned above the screen to capture the subject's view. A light source is positioned to the left of the screen to illuminate the scene. A scale bar is shown below the screen to provide a reference for the size of the objects. The diagram is labeled with 'Subject', 'Video Screen', 'Camera', 'Light Source', and 'Scale Bar'.

[illegible]

7-10

2. $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$