

NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

Approved 3-5-1931
J. P. Sullivan

DEPARTMENT OF THE STATE GEOLOGIST

OPERATOR'S MONTHLY REPORT OF OPERATIONS

This form must be filled out for all drilling and oil-producing wells and filed with the State Geologist before the 10th of the succeeding month as a regular monthly report, regardless of the status of operations. A separate form is required for each lease. Submit in duplicate.

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 (hatched), Sedentary (white), Light (diagonal lines), Moderate (cross-hatch), and Vigorous (solid black). 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 and evening (~10-20%).

MR. C. G. STALEY,

State Geologist,

Santa Fe, New Mexico.

Dear Sir:

The following is a correct report of drilling and oil producing wells for the month indicated:

If on state land the lease No. is 5-167, Assignment No. is _____.

If on patented land the owner is....., Address.....

Month of February, 1931

[illegible]

The production during the month was disposed of as follows:

Pipe lines runs* 1000 barrels

Sincerely yours,

Local sales None barrels

Gasoline plant None barrels

By

Company or Operator.

Total.....barrels

Position..

*Pipe line company.....

Address..