

AGREEMENT

In consideration of the sum of \$1.00 and other valuable considerations, receipt of which is hereby acknowledged, the R. Olson Oil Company, Jal, New Mexico, does hereby sell to Euling Means, Jr., Estancia, New Mexico, the well known officially as the Olson-Means #1, located in the R4N section 27, Township 7 north, Range 9 east, Torrance County, New Mexico, for use as a water well.

The R. Olson Oil Company hereby certifies that this well was plugged in accordance with the Oil Conservation Commission requirements, which are as follows:

125 sack plug from total depth of 3516 ft. to 3235 ft.
9.8 lbs. sand from 3235 ft. to 372 ft.
75 sack plug from 372 ft. to 370 ft.
Open hole from 370 ft. to bottom of 13-3/8" surface casing at 275 ft. was left open to allow the water well completion in this zone.

Euling Means, Jr. agrees to complete this well as a water well within 60 days from June 12, 1950. If the well is not completed as a water well within this period, Mr. Means agrees to complete plugging by using 50 sack plug beginning at 370 ft. or top of present plug and extending upwards into the 13-3/8" casing as far as 50 sacks of cement will allow. In the event the hole is full of water, the cement must be dumped from the bailer.

Mr. Means further agrees that if the plug is necessary, he will advise the Oil Conservation Commission at least 24 hours before the plugging operations begin.

R. Olson Oil Company

Euling Means, Jr.

Estancia, New Mexico
June 12, 1950

THE PROBLEM

The first problem is to determine the nature of the data. It is a time series of the number of deaths from cancer in the United States, 1950-1970. The data are presented in Table 1. The second problem is to determine the trend of the data. The data show a clear upward trend, with the number of deaths increasing steadily over the period.

The third problem is to determine the cause of the trend. The data suggest that the trend is due to a combination of factors, including changes in the population, changes in the environment, and changes in the medical profession.

The fourth problem is to determine the future of the data. The data suggest that the trend will continue, with the number of deaths increasing further over the next few decades. This is a serious problem, and it is important to find ways to reduce the number of deaths from cancer.

The fifth problem is to determine the impact of the trend. The data suggest that the trend has a significant impact on the health of the population, and it is important to find ways to reduce the number of deaths from cancer. This is a serious problem, and it is important to find ways to reduce the number of deaths from cancer.

The sixth problem is to determine the solution to the problem. The data suggest that the solution is to find ways to reduce the number of deaths from cancer. This is a serious problem, and it is important to find ways to reduce the number of deaths from cancer.

Yep! It's real.

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