

OIL CONSERVATION COMMISSION  
1000 RIO BRAZOS ROAD  
AZTEC, NEW MEXICO

February 10, 1961

Oil Conservation Commission  
Box 871  
Santa Fe, New Mexico

Attn: Mr. Elvis Utz

Dear Elvis:

I have received a letter from Val R. Reese regarding their #1-30 Sperling well located in Unit I, Section 30-24N-6W in the Basin Dakota Pool. It states that this well last produced in November, 1960 and at that time was producing an average of 24 MCFPD. It states that a deliverability test was not filed in 1960 because production from the well was not sufficient or consistent enough for three weeks' conditioning and flow.

~~We are, therefore, sending in a gas supplement requesting that this well be issued an acreage allowable which I am certain will be large enough to cover its production at that rate of flow. After six months' production it should be eligible for an XM classification.~~

Yours very truly

ECA:ks

Emery C. Arnold  
Supervisor, District #3

cc: Val R. Reese & Assoc.  
Albuquerque, New Mexico

OL CONSERVATION COMMISSION  
1000 RYD GATE ROAD  
AZTEC, NEW MEXICO

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Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: 'Stimulus' (a box with a question mark), 'Response' (a box with a question mark), 'Feedback' (a box with a question mark), and 'Outcome' (a box with a question mark). Arrows indicate the flow from Stimulus to Response, Response to Feedback, and Feedback to Outcome. A feedback loop arrow connects Outcome back to Stimulus.

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015.

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the  $\beta$  phase of the polymer. The  $\beta$  phase is the most important phase in the polymer, as it is the phase that is most responsible for the mechanical properties of the polymer. The  $\beta$  phase is the phase that is most responsible for the mechanical properties of the polymer. The  $\beta$  phase is the phase that is most responsible for the mechanical properties of the polymer.