

STATE OF NEW MEXICO



OFFICE OF
STATE ENGINEER
SANTA FE

JOHN H. BLISS
STATE ENGINEER

September 9, 1952.

OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO.
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Oil Cons. Comm.
Artesia Office

File: C-355

Oil and Gas Conservation Commission
State Capitol Building,
Santa Fe, New Mexico.

Dear Sirs:

We have approved this date an application by the U. S. Smelting Refining and Mining Company, c/o H. W. Etz, Jr., Box 1877, of Midland, Texas, for a permit to drill an oil well in the NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 1, Township 23 South, Range 26 East, on land owned by Myrtle O. Collatt, in Eddy County.

This application has been assigned File No. C-355 in this office.

We would appreciate it, if your office would forward to us, when this well has been completed, a Completion Report advising us if:

- _____ (1). The well was properly drilled and cased and is now a producing oil well.
- ✓ _____ (2). The well was abandoned and properly plugged on est. 26 19 52.
- _____ (3). The well has been abandoned for oil drilling purposes and properly converted into a water well.

A duplicate copy of this letter is enclosed and may be used for the requested report.

Very truly yours,

John H. Bliss
State Engineer

By: Arthur F. Brown
Arthur F. Brown
Assistant State Engineer

FHH:sb
cc: E. G. Minton, Jr.
J. C. Yates
Encl: Copy of letter - 1

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

Detailed description of Figure 1: The graph plots 'Percentage of total catch' on the y-axis (0-100) against 'Percentage of total effort' on the x-axis (0-100). Five data series are shown: Yellow perch (solid line with circles), Rock bass (dashed line with circles), White perch (solid line with triangles), Striped bass (dashed line with triangles), and Rockfish (solid line with squares). Yellow perch shows a steep decline in catch percentage as effort increases. Rockfish shows a steep increase in catch percentage as effort increases. Rock bass, White perch, and Striped bass show more gradual, generally increasing trends.

| Percentage of total effort | Yellow perch | Rock bass | White perch | Striped bass | Rockfish |
|----------------------------|--------------|-----------|-------------|--------------|----------|
| 0 | 100 | 0 | 0 | 0 | 0 |
| 20 | 80 | 10 | 10 | 10 | 10 |
| 40 | 60 | 20 | 20 | 20 | 20 |
| 60 | 40 | 30 | 30 | 30 | 40 |
| 80 | 20 | 40 | 40 | 40 | 60 |
| 100 | 10 | 50 | 50 | 50 | 100 |

Figure 1 is a line graph showing the percentage of total sample for each age group (0-14, 15-24, 25-34, 35-44, 45-54, 55-64, 65+) across different years (1970, 1980, 1990, 2000, 2010, 2020). The y-axis ranges from 0 to 100. The x-axis shows the years. The 0-14 age group shows a steady decline from about 25% in 1970 to 10% in 2020. The 15-24 age group shows a slight increase from about 15% in 1970 to 20% in 2020. The 25-34 age group shows a slight increase from about 15% in 1970 to 20% in 2020. The 35-44 age group shows a slight increase from about 15% in 1970 to 20% in 2020. The 45-54 age group shows a slight increase from about 15% in 1970 to 20% in 2020. The 55-64 age group shows a slight increase from about 15% in 1970 to 20% in 2020. The 65+ age group shows a slight increase from about 15% in 1970 to 20% in 2020.