

NEW MEXICO OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

AFFIDAVIT OF RESPONSIBILITY
CONVERSION TO WATER-WELL

STATE OF NEW MEXICO)
COUNTY OF COLFAX)

Mrs. Lula Embree, being first duly sworn according to
law, upon ^{her} oath deposes and says:

That she is the owner of the land whereon a well known as the
Camerel well No. 1, located in Section 23,^{7-2c-N, R-26 E}
was drilled to test for oil and gas, and that she will accept the
above-described well for his use as a water-well, and that she will
assume all responsibility for the well, the location, and the
conversion of the well to a water well.

Mrs. Lula Embree
LAND OWNER

Subscribed and sworn to before me this 7th day of July, A.D.
1959.

John G. Moore
Notary Public in and for the County
of Custer

My commission expires:

December 29, 1960

1. $\delta_{\text{min}}^{\text{obs}}$ is the minimum value of δ at which the observed flux is significantly different from the flux predicted by the model.

2. $\delta_{\text{max}}^{\text{obs}}$ is the maximum value of δ at which the observed flux is significantly different from the flux predicted by the model.

3. $\delta_{\text{min}}^{\text{pred}}$ is the minimum value of δ at which the predicted flux is significantly different from the observed flux.

4. $\delta_{\text{max}}^{\text{pred}}$ is the maximum value of δ at which the predicted flux is significantly different from the observed flux.

5. $\delta_{\text{min}}^{\text{pred}}$ is the minimum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

6. $\delta_{\text{max}}^{\text{pred}}$ is the maximum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

7. $\delta_{\text{min}}^{\text{pred}}$ is the minimum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

8. $\delta_{\text{max}}^{\text{pred}}$ is the maximum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

9. $\delta_{\text{min}}^{\text{pred}}$ is the minimum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

10. $\delta_{\text{max}}^{\text{pred}}$ is the maximum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

11. $\delta_{\text{min}}^{\text{pred}}$ is the minimum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

12. $\delta_{\text{max}}^{\text{pred}}$ is the maximum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

13. $\delta_{\text{min}}^{\text{pred}}$ is the minimum value of δ at which the predicted flux is significantly different from the flux predicted by the model.

14. $\delta_{\text{max}}^{\text{pred}}$ is the maximum value of δ at which the predicted flux is significantly different from the flux predicted by the model.