

May 28, 1956

4. That a diagrammatic sketch showing the present method of completion and the present producing intervals is hereto attached.
5. That the present dual completion is both practical and feasible in that effective segregation has been indicated since completion.
6. That the granting of this application for permission to produce this well as a dual completion is in the interest of conservation and the protection of correlative rights.
7. That the above described acreage is within the horizontal limits of the Jaliet Gas Pool, and by virtue of its production and offset production can be assumed to be productive of gas.
8. That all lands described above, and contained within the limits of the proposed proration unit, are contiguous and lie within the limits of a single legal subdivision (section) of the U. S. Public Land Survey.
9. That a plat showing the above described lands and all offset properties indicating well locations and lease ownership to the best of our knowledge is hereto attached.
10. That all offset operators are hereby notified by a copy of this application.

WHEREFORE, the petitioner requests that, in the interest of conservation and protection of correlative rights, the Secretary of the Commission grant an order pursuant to Rule 112-A, Order No. R-316, and Rule 5(a), Order No. R-520 by which the petitioner may produce their S. E. Toby Well No. 1 as a dual completion in the manner described above and may establish a non-standard, 80 acre gas proration unit.

I hereby certify that the information given above is true and complete to the best of my knowledge.

Respectfully submitted,

SKELLY OIL COMPANY

J. N. Dunlavy,
District Superintendent.

JMD/JDR/e

Sworn to and subscribed before me this the _____ Day of May, 1956.

Notary Public

2000' 100' 100'

and the lower 100' of the sandstone is probably a thin bed
that is covered by a thin layer of talus and talus talus
about 100' thick. This talus is composed of talus and talus
material from the upper and middle talus slopes.

The talus slope is composed of talus and talus material
from the upper and middle talus slopes.

Talus slopes are ridges of talus material on the side of a hill.
They are composed of talus and talus material and talus
material from the upper and middle talus slopes.

The talus slope has several talus slopes on the side of a hill.
The talus slopes are ridges of talus and talus material and talus
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MOTIVATION