

(write Delhi on 3/27. That a hearing is necessary on this)

DELHI-TAYLOR OIL CORPORATION *reg. - 4)*
CORRIGAN TOWER
DALLAS 1, TEXAS

March 23, 1959

*Approved
April 27
Extra hearing*

Case 1642

New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

Gentlemen:

*R-60
R-1169
R-1170
R-60*

Sec 31

Acreage held by Delhi-Taylor under Federal Lease No. SF 078487-A in Sec. 31, T 29N, R 8W, NMPM, was resurveyed and the Cadastral Survey accepted April 18, 1958. The acreage was increased from 546.00 acres to 581.09 acres in this section. A photostatic copy of the Decision rendered by the United States Department of the Interior officially increasing the acreage in the lease is enclosed.

Case #258, Order #R-60 approved a non-standard drilling unit, this unit being the W/2 of Sec. 31 and the SW/4 of Sec. 30, T 29N, R 8W, NMPM. By virtue of the resurvey the drilling unit acreage was increased from 340.00 acres to 375.09 acres. This increase was due to a change in the acreage included within the drilling unit in Section 31 only. The resurvey did not change acreage in Section 30.

Our Prichard #4, which is a Mesaverde-Pictured Cliff dual completion, is located in the SW/4 of Sec. 31 and our Jones #3 Pictured Cliff well is located in the SW/4 of Sec. 30. As is shown on the enclosed plats, the proration unit for the Prichard #4-T Mesaverde well now comprises 375.09 acres rather than 340.00 acres, the Prichard #4-C Pictured Cliff well, 203.34 acres rather than 169.42 acres and the Jones #3 Pictured Cliff well 171.75 acres, rather than 170.58 acres.

Since the non-standard proration units have previously been approved by the Commission, it is respectfully requested that the acreage now comprising these proration units be changed to reflect the acreage now assignable to them by virtue of the resurvey.

Very truly yours,

Tyson Cleary

Tyson Cleary

xxxxx
TC:mhm
Encl.

cc: Southern Union Gas Co.
El Paso Natural Gas Co.
New Mexico Oil Conservation Commission
Aztec, New Mexico

*Docket Mailed
4-16-59
BTP*