Walvers of the above hand lease owners respectively, to the formation of a non-standard gas unit comprising the $NE_{\pm}^{1}NE_{\pm}^{1}$, $S_{\pm}^{1}NE_{\pm}^{1}$ of said Section 2.

5. That the proposed non-standard gas proration unit con-

sists of contiguous quarter-sections and lies wholly within a single governmental section. That the entire non-standard gas proration unit may reasonably be presumed to be productive of gas by reason of the gas wells which have been completed in said Section 2, as shown by the plat attached hereto as Exhibit A, and as will more particularly appear by the records of the New Mexico Oil Conservation Commission, and Applicant believes that the well located upon the $SW_4^1NE_4^1$ of said Section 2 will effectively and efficiently drain all of the lands in the proposed non-standard unit, said well having been completed for the production of dry gas and associated liquid hydrocarbons within the vertical limits of the Jalmat Gas Pool as defined by the New Mexico Oil Conservation Commission.

That the length or width of the proposed non-standard gas provation unit does not exceed 5,280 feet.

Respectfully submitted,

Claud E. arkin

HERVEY, DOW & HINKLE

Roswell, New Mexico Attorneys for Applicant andrin (* 1919), and an an anna an an an an an an an an 11 miliúnaí 11 an an amhr an 11 miliúnaí 11

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