

2. Western Natural Gas Company proposes that the above described acreage be established as a non-standard 160-acre gas proration unit in exception to Rule 5 (a) of Order R-520.
3. The E. F. King well #1, located 2310' from the South line and 990 feet from the West line of Section 12, T-23-S, R-36-E, Lea County, New Mexico, was originally completed April 18, 1947. When Rule 520 became effective in 1954 this well exceeded the vertical limits of the Jalnet Gas pool and was designated as a gas well in the Langlie-Mattix Oil pool. This well has been deepened, a 5" OD liner cemented from 2918 to 3672', and dually completed as Jalnet Gas (Yates) and Langlie Mattix Oil (Queen). The applicant proposes to use this well as the unit well.
4. The proposed non-standard gas proration unit will meet the requirements of Rule 5 (b) of the Oil Conservation Commission Order R-520 as follows:
  - (a) Contiguous quarter-quarter sections will comprise the unit.
  - (b) The proposed unit lies wholly within a single governmental section.
  - (c) The entire non-standard gas proration unit may reasonably be assumed to be productive of gas.
  - (d) The length or width of the non-standard gas proration unit does not exceed 5280 feet.

[illegible]

1. The wall is a concrete wall, approximately 12" thick, and is located in the basement of the building. It is situated between the main floor and the basement floor. The wall is made of concrete blocks and is finished with a smooth surface. It is approximately 10 feet long and 10 feet high. The wall is located in the basement of the building, between the main floor and the basement floor. It is situated between the main floor and the basement floor. The wall is made of concrete blocks and is finished with a smooth surface. It is approximately 10 feet long and 10 feet high.

(c) The following information was obtained from the  
SAC's report dated 10/10/68, and is being furnished to you  
for your information.

APPROVED FOR RELEASE BY NSA/CSS (S)  
DATE 08-04-2013

[illegible]

(c) This was determined by comparing the results of the analysis of the sample with the results of the analysis of the standard solution.

[illegible]