

SOUTHERN CALIFORNIA PETROLEUM CORPORATION

SUITE 905 PETROLEUM LIFE BUILDING . . . MIDLAND, TEXAS

PHONE MU 4-8044

May 2, 1958

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

Re: Jalmat Gas Pool
Multi-Point Back-Pressure Test Reports
(C-122), Delinquent

Gentlemen:

Regarding your memorandum of April 11, 1958, listing five of our gas wells as delinquent in filing subject reports:

1. Alston 4-F Sec. 26, 25-37. C-122 attached made up from data obtained on deliverability test. This well was exempted from deliverability tests by New Mexico Oil Conservation Commission letter of August 23, 1954, due to loading up with water when shut in. It produces into the El Paso Natural Gas Company casinghead gas system and, therefore, only a one-point test is submitted.
2. Dabbs 1-M Sec. 34, 25-37. C-122 attached for test completed April 25, 1958. Previously unable to test due to small water production continuing after workover in January 1957.
3. Dabbs 2-E Sec. 34, 25-37. Request exemption from this test schedule due to workover status. Please refer to our letter of April 29, 1958, requesting exemption from present deliverability test schedule and El Paso Natural Gas Company letter to us of April 18, 1958, concerning this well.
4. Lankford 1-G Sec. 25, 23-36. C-122 was filed in November 1957 (along with C-122's for seven other wells), covering test completed December 7, 1956. If you do not have this C-122, please advise and we will re-file. If this test is not acceptable due to the 1956 date, please advise as soon as possible, so we may have time to schedule a test.
5. Mosley 2-L Sec. 34, 24-37. C-122 attached covering one-point test of April 18, 1958, on this marginal well. Low pressure and volume characteristics of this well prevent obtaining multi-point test.

Long-ago interview connects SSIRI, A-10, A-11, and A-12
 with lightning strike on 10-11-11. A-10, A-11, and A-12
 are in contact on 10-11-11. A-10, A-11, and A-12
 are in contact on 10-11-11. A-10, A-11, and A-12