AMERADA PETROLEUM CORPORATION DRAWER "D" MONUMENT, NEW MEXICO

PHONE HOBES, N. M. - EX 3-2145 1 and Con - 7 PN 3 58 July 7, 1958

Mr. R.F. Montgomery New Mexico Oil Conservation Commission Box 2045 Hobbs, New Mexico

Dear Sir:

Enclosed are copies of the packer leakage test, test data sheet, recording pressure charts and graph for the Amerada Petroleum Corporation Ida Wimberley No. 3, a dual completion in the Justis-Fusselman and Justis-Drinkard Pools, Lea County, New Mexico.

The following production and reservoir data on the two completions

are presented for your information:

DRINKARD ZONE

Initial potential: Flowed 687 barrels oil per day on 24/64" choke, gas-oil ratio 711, corrected oil gravity 38.3. Static bottom hole pressure at 5884' (-2800) was 2662 psig.

FUSSELMAN ZONE

Initial potential; flowed 856 barrels oil per day on 3/4" choke, gas-oil ratio 885, corrected oil gravity 36.6. Static bottom hole pressure at 6984' (-3900') was 2853 psig.

Very truly yours,

Amerada Petroleum Corporation

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