

SC-43
Due Jan 8-1954

December 19, 1953

Oil Conservation Commission
State of New Mexico
Santa Fe, New Mexico

Re: Application to Dually Complete
Amerada Joyce Pruitt #1, Drinkard
Pool, Lea County, New Mexico

Gentlemen:

By this letter of application Amerada Petroleum Corporation wishes to state the following:

(a) That Amerada Petroleum Corporation Joyce Pruitt #1 located in the NE/4 of the SE/4 of Section 31, Township 21-S, Range 37-E being 660' FNL and 330' FNL was completed August 19, 1950 at a total depth of 6631'. The attached Exhibit A shows the location of this well on the Amerada Joyce Pruitt Lease together with the locations of all offset wells.

(b) That subject well has 5 1/2" casing set at 6631' and cemented with 500 sacks cement. The well is an oil well producing from the perforated interval of 6587' to 6618' in the Drinkard Zone, Drinkard Pool.

(c) That the applicant proposes to dually complete the well in the following manner:

(1) Perforate the 5 1/2" casing within the approximate intervals of 6125' to 6175' and 6200' to 6325' in the Tubbs Formation, Tubb Gas Pool.

(2) Set production type packer below these perforations at approximately 6335' to separate the two zones.

(3) Produce the Drinkard oil through the tubing and the Tubb gas through the tubing-casing annulus.

(d) That the granting of this application for permission to produce the well as a dual completion with gas from the Tubb and oil from the Drinkard is in the interest of conservation and the protection of correlative rights.

(e) That the applicant will comply with all rules and regulations of the New Mexico Oil Conservation Commission to maintain separation of production from the two pay zones.

(f) That the manner and method of the proposed dual completion is mechanically feasible and practical.

(g) That by copy of this letter of application all offset operators are notified of the proposed dual completion.

45-24
10-1-12

10-1-12

10-1-12

10-1-12

10-1-12

10-1-12

10-1-12

10-1-12

10-1-12

10-1-12

10-1-12

10-1-12