Oil Conservation Commission Carlson "A" No. 3 August 27, 1975 Page -2-

- 6. The bottom perforation of the lower-most zone (Tubb-Drinkard) is 5910'. Oil production prior to commingling does not equal 30 barrels per day. Both zones produce less water than the 30 BPD limit.
- 7. The produced fluids are compatible and have been previously successfully commingled both down hole and on the surface in other operations for these two fields.
- 8. Value of the crude oil will not be decreased by the commingling, and the total value of the produced hydrocarbons will be increased by the value of the Tubb-Drinkard production.
- 9. A plat of the well location showing offset properties is attached with the subject well and lease indicated.
- 10. Commingling will not jeopardize future secondary recovery operations.
- 11. Ownership of both zones is common.
- 12. All offset operators and the USGS have been notified via copy of this application of the proposed commingling. A list of parties notified is attached.

Yours very truly,

UNION TEXAS PETROLEUM CORPORATION

Bur Theasd

C. M. Heard

JET:cr Attachments