## AMEND PC N/R

June 26, 2000

New Mexico Oil Conservation Division Department of Energy & Minerals State of New Mexico 2040 South Pacheco Santa Fe, NM 87501

Attn: Mark Ashley, Engineering Unit

RE: Conoco, Inc., SEMU Burger B, Well #128, 2490' FSL & 1310' FEL

Section 24, T20S, R37E, API# 30-025-34313, Lea County, NM

Dear Mark,

Concerning the above referenced well, Conoco, Inc. intends to recomplete the well in the Warren Tubb gas pool. If this is a successful recompletion, we are respectfully requesting permission to utilize the SEMU Permian tank battery (PC-974, copy attached) for the crude oil produced from this well. Conoco, Inc. has filed and received approval for the recompletion in the Tubb.

Ownership is described in the listing below. Copies of this request have been sent to the working interest owners and the Minerals Management Service. Also enclosed are the battery diagram, lease plat and justification.

Please let me know if you have any questions or need more information concerning this request. Thank you.

Yours truly,

Ann E. Ritchie, Regulatory Agent

Conoco, Inc.

10 Desta Dr., Suite 100W Midland, TX 79705-4500

(915) 684-6381, (915) 682-1458-fax; e-mail: Wtor1948@aol.com

cc: Reese Wilkes-Conoco/Midland; Bureau of Land Management-Roswell, OCD-Hobbs

Ownership:

Arco Permian P. O. Box 1610 Midland, Texas 79702 Chevron U.S.A. Inc. P. O. Box 36366 Houston, Texas 77056-1917

## **JUSTIFICATION**

Conoco Inc.

SEMU Burger B, Well #128
2490' FSL & 1310' FEL
Section 24, T20S, R37E
Lea County, New Mexico

Conoco Inc. is requesting permission to surface commingle, at the Conoco Inc. SEMU Permian battery, anticipated Warren Tubb gas pool production from the SEMU Burger B #128 recompletion. The Tubb oil gravity is 48.9 API sweet crude based on an oil analysis from the SEMU Burger B 126 Warren Tubb gas well. The oil gravity at the SEMU Permian battery is 41.6 API sour. The impact to the Tubb oil production is a loss of \$0.30/bbl when the current "sour" oil price corrections are applied to the SEMU Permian sour oil. The Tubb oil production will be tested and allocated using the existing Drinkard test treater. We are proposing to allocate the oil production by monthly well test due to the marginal oil production. Custody transfer for the gas production will occur on the wellsite and sold to Dynegy.



