

January 6, 2000

New Mexico Oil Conservation Division 2040 South Pacheco Santa Fe, New Mexico 87505

Attn: Ms. Lori Wrotenberry Chairman and Director, New Mexico Oil Conservation Division

SURFACE COMMINGLING PERMIT APPLICATION Remuda Basin State #9 Bell Canyon Ltr N, Sec. 30, T-23-S, R-30-E;

Remuda Basin State #10 Bell Canyon Ltr M, Sec. 30, T-23-S, R-30-E into

Remuda Basin Central Tank Battery Ltr O, Sec. 19, T-23-S, R-30-E (Battery Location) Eddy County, New Mexico

Dear Lori:

Texaco Exploration and Production, Inc. is submitting a request to amend the NMOCD Commingling Order **PLC-123** to include the Remuda Basin State #9 and #10, new drill wells, into the Remuda Basin Central tank battery. The lease is cperated by Texaco Exploration and Production Inc. and has 50% of the gross working interest in these two wells.

I have attached a plat showing the location of both the producing and proposed wells and the battery. Also enclosed is a copy of the commingling order and a rough draft showing the location of the future satellite. Initially, the wells will be tested at a temporary tester located at Remuda Basin State #3 (Ltr K, Sec. 30, T-23-S, R-30-E). From there, they will tie into the #3 flowline and produce into the State separator located at the central tank battery. At this time, facilities are being ordered to build the Remuda Basin satellite that will take in the production from wells #3, #9, #10, and any future wells that may be drilled.

The oil will be sold by truck to Equilon. Water from the battery is injected into a disposal well. The produced gas as of this time is going to flare. Eventually, the gas will be sold to Highland at the location of the satellite.

If you have any questions concerning this request, please contact me at 397-0447. Thank you for your assistance in this matter.

Yours very truly, Bobly J. Kill

Eobby J. Hill Engineer's Assistant

/bjh Chrono Attachments cc: New Mexico Oil Conservation Division, District I Office Bureau of Land Management, Carlsbad Field Office







Drawn by: BJH