NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

On Conservation Division

August 11, 1995

Phillips Petroleum Con pany 4001Penbrook Odessa, Texas 79762

Attn: Mr. Kevin E. Snaw

FE: Jujection Pressure Increase East Voluum Generation of Andres Unit Waterflood Project Leo Countermode Theorem

Dear Mr. Snow

Reference is made to your request dated July 20, 1995 to increase the surface of pressure on one well in the above referenced waterflood project. This request is back to the rate test conducted on this well on July 10,1995. The results of the test have been and the start and we feel an increase in injection pressure on this well is justified at the

You are therefore authorized to increase the surface injection previous of the metwork

Well and Location	Maximum Injection Surface Pressure
East Vacuum Grayburg San Andres Unit Well No.3374-287. Unit Letter "L"	$\mathcal{I}(\mathcal{I}(t)) = \cdots$
Located in Section 33 of Township 17 South, I	Range 35 East, ca Course sur Mexico.

The Division Director may resumd this injection pressure increase on because that the injected water is not being confined to the injection zone or the adapted set of a construction aquifers.

Sincerely,

William J. LeMa Director WIL/BES

Oil Conservation Division - Hobbs CC File PMX-106: PSI & 3rd OTR 95

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