STANOLIND OIL AND GAS COMPANY

OF Box 487, Farmington, New Mexico

April ...,
3:0 File: F-2092-986.51

Subject: Application for Non-Standard

Gas Proration Unit

West Kutz-Pictured Cliffs Field

Mr. W. B. Macey New Mexico Oil Conservation Commission P. O. Box 871 Santa Fe. New Mexico

Dear Sir:

In compliance with Order No. R-565, Rule 6B, Revised, application is hereby made for the approval of the formation of a non-standard gas proration unit, Huerfano Unit No. 6, 990' from South_and_West_lines, Section 31, T-27-N, R-10-W, San Juan County, New Mexico.

Legal description of the acreage involved is as follows: SW/4, Section 31, T-27-N, R-10-W. The entire quarter section consisting of 168.18 acres is unitized with Stanolind Oil and Gas Company as operator.

Attached is a plat showing acreage to be dedicated, well location, and offset ownership. Also attached is a mailing list of all operators notified by registered mail of our intentions to form a non-standard unit in accordance with applicable rules.

I hereby certify that the above and the attached are true and correct to the best of my knowledge, and that they comply with the rules and regulations of the Oil Conservation Commission of New Mexico.

Yours very tru

L. O. Speer, Jr.

Field Superintendent

CCF:re

Attach.

Mailing List of Operators Notified by Registered Mail of Our Intention to Form a Non-Standard Unit in Compliance with New Mexico Oil Conservation Commission Rules

All offset acreage unitized with Stanolind Oil and Gas Company as operator.

12-11-W	12-11		
25	30	29	
magagining sa salah para mangan kahungan pengahagi salah salah salah salah pangan pana 4 25 mendalah SE SE SE S		geraphonklangonnya singgan kom ^a yintin na simpra yakon kataga mingilan sinaya di malika sinaya.	T-27-N
36	Augretano Unit *6 Derlisted Acreage 168.18	32	
	6	7	T-26-N

Plat for Application for Unorthodox Unit Huerfano Unit No. 6, SW/4 Section 31, T-27-N, R-10-W West Kutz-Pictured Cliffs Field

All offset acreage unitized with Stanolind Oil and Gas Company as operator.