



Amoco Production Company

Post Office Box 68
Hobbs, New Mexico 88240

L. R. Smith
District Manager

August 28, 1985

File: SGH-1598-FFxWF

Re: Application for Surface Commingling
Wilbanks No. 1
Peterson Penn Storage System

State of New Mexico
Energy and Minerals Department
Oil Conservation Division
P. O. Box 2088
Santa Fe, NM 87501

Amoco Production Company hereby makes application for administrative approval to amend Commingling Order No. PLC-47, dated April 26, 1976, to include the Wilbanks No. 1 in the Peterson Penn Storage System. This application is being submitted in accordance with statewide Rule No. 303-B.

The Wilbanks No. 1 is located in Unit C, Section 19, T-5-S, R-33-E, Roosevelt County, New Mexico, and is an oil well in the Peterson Fusselman Pool.

We are attaching a diagrammatic sketch of the commingled facility showing the flow diagram. Also attached is a plat showing the location of all wells, the pool from which each is producing, and a list of the volumes of liquid hydrocarbons produced from each well.

The API gravity at 60°F is 47.15 for the Peterson Penn Storage System and 46.1 for the Wilbanks No. 1.

There will be no loss of commercial value of the production, and the installation will be operated in accordance with the Commission's "Manual for the Installation and Operation of Commingling Facilities".

August 28, 1985
File: SGH-1598-FFxWF
Page 2

Questions pertaining to this matter should be directed to Nevin Gates in our Hobbs District office, 393-1781.

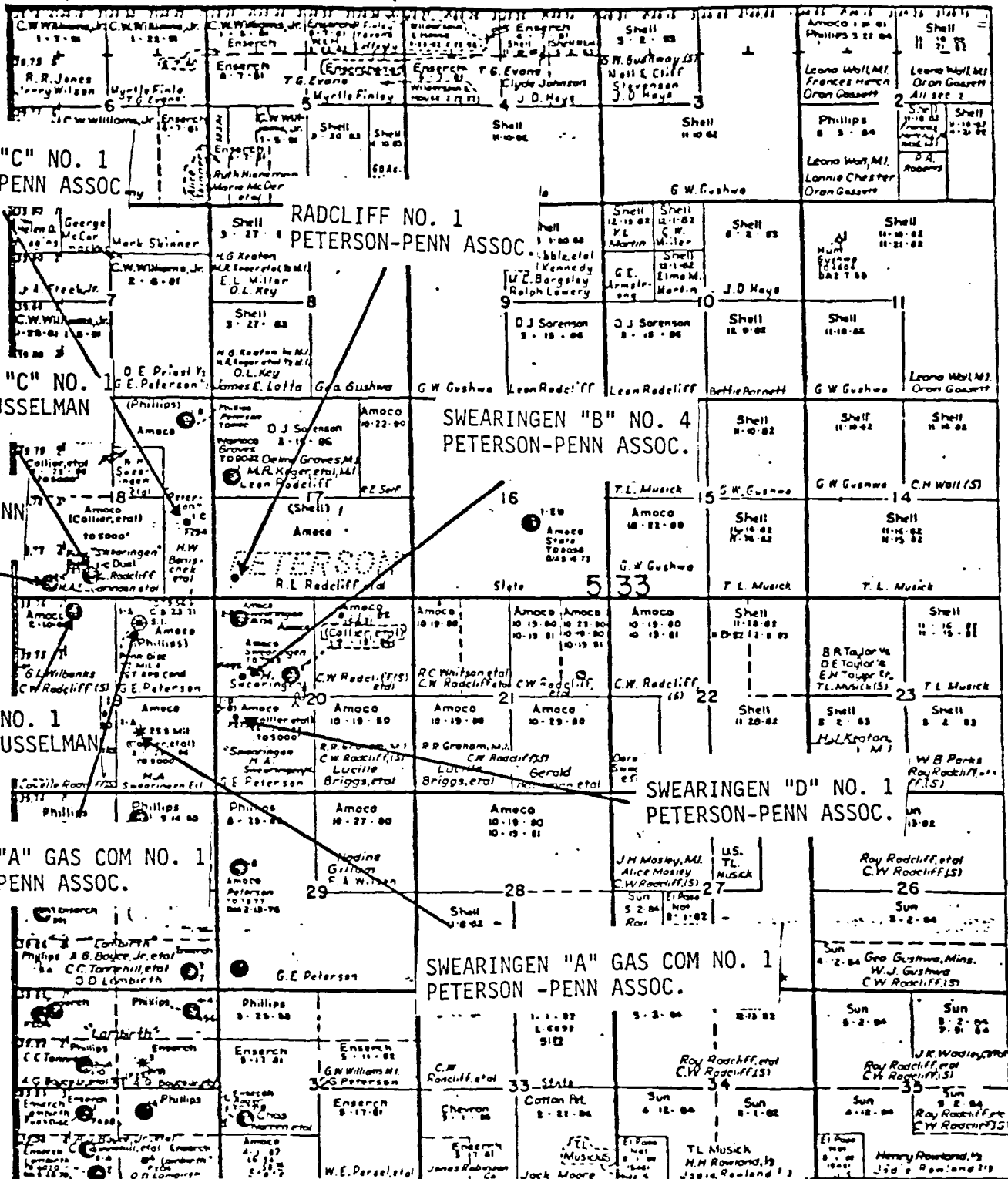
Original Signed By
L.R. Smith

NLG/tjt
APRD05-MMM

cc: State of New Mexico
Energy and Minerals Department
Oil Conservation Division
P. O. Box 1980
Hobbs, NM 88240

PETERSON FIELD

ILLEGIBLE



PETERSON PENN STORAGE SYSTEM

<u>Field</u>	<u>Well Name and Well No.</u>	<u>Well Location U-S-T-R</u>	<u>Average Monthly Production Volume</u>
Peterson Fusselman	Swearingen "C" No. 1	N-18-5-33	952 bbl.
Peterson-Penn Assoc.	Peterson "C" No. 1	J-18-5-33	122 bbl.
Peterson-Penn Assoc.	Peterson "A" Gas Com No. 1	B-19-5-33	31 bbl.
Peterson-Penn Assoc.	Swearingen "A" Gas Com No. 1	J-19-5-33	171 bbl.
Peterson-Penn Assoc.	Radcliff No. 1	M-17-5-33	104 bbl.
Peterson-Penn Assoc.	Swearingen "D" No. 1	L-20-5-33	620 bbl.
Peterson-Penn Assoc.	Swearingen "B" No. 4	E-20-5-33	1065 bbl.
Peterson Fusselman	Wilbanks No. 1	C-19-5-33	1095 bbl.

* Average calculated from production
Volumes during May through July, 1985.