

MESAVERDE OPERATORS AND/OR OWNERS

R 5 W

Williams Production Co. 34 Rosa Unit	Williams Production Co. 35 Rosa Unit	Williams Production Company 36 *#54 1974 P&A 1995 Rosa Unit	T 31 N
Schalk Development Co. *#2 1974 Schalk 55 3	Burlington Res. and the John E. Rouse Marital Tr. 2	Schalk Dev. Co. #2A * 1981 #1E * 1981 #2 1974 Schalk 54	T 30 N
Phillips Petroleum Company *#73 Dk 1981 MV 1998 SJ 30-5 Unit 10 Phillips Petroleum Company *#72 1981 *#72E Dk 1998 MV 1998 SJ 30-5 Unit	Phillips Pet. Co. 11 SJ 30-5 Unit	Phillips Pet. Co. *#8 1953 P&A 1994 SJ 30-5 Unit	1 Burlington Resources O&G Co. *#2A 1999 #2 * 1978 Carson, SRC 12 Schalk Development Co. #2A * 1981 #2 * 1974 Schalk 57 Phillips Petroleum Company #112 * 1999 Will complete Dakota only SJ 30-5 Unit

LEGEND

#1E Well Number
1981 Year of Completion
P&A Remarks

NEW MEXICO
OIL CONSERVATION DIVISION

EXHIBIT 2

CASE NO. 12258

Mesaverde Operators and/or Owners

This exhibit is a nine-section plat of a portion of Townships 30 and 31 North, Range 5 West with section 2 of Township 30 North, Range 5 West being the center section.

This case concerns two wells, the Schalk 54 #1E and the Schalk 54 #2, which are located in the East half of section 2. This proration unit is outlined with a darker line.

The wells shown on this exhibit are the wells that have been completed in the Mesaverde formation. The dedicated acreage for each well is outlined by a cross-hatched line and the area is stippled.

Gas well symbols are placed in the approximate location of each of the wells along with the well number and the year of completion.

The lease ownerships of the other offset acreage is shown as we believe them to be.

This exhibit shows that no wells have been completed in the Mesaverde formation in section 35 to the north, the north half of section 1 to the east, the west half of section 2, or the west half of section 11 to the south.

Only 4 of the 10 offset quarter sections around this proration unit have been drilled. One of the four belongs to Schalk Development Company.

The lack of wells indicates the poor quality of the reservoir in this area.