

DOCKET: COMMISSION HEARING - WEDNESDAY - FEBRUARY 23, 1983

9 A.M. - OIL CONSERVATION COMMISSION - ROOM 205  
STATE LAND OFFICE BUILDING, SANTA FE, NEW MEXICO

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The following cases were continued from the January 25, 1983, Commission Hearing:

CASE 7744: ( De Novo)

Application of Clements Energy, Inc. for compulsory pooling, Lea County, New Mexico. Applicant, in the above-styled cause, seeks an order pooling all mineral interests in the Pennsylvanian formation underlying the NE/4 of Section 14, Township 14 South, Range 34 East, High Plains-Penn Pool, to be dedicated to a well to be drilled at a standard location thereon. Also to be considered will be the cost of drilling and completing said well and the allocation of the cost thereof as well as actual operating costs and charges for supervision, designation of applicant as operator of the well and a charge for risk involved in drilling said well. Upon application of Perry A. Poole, this case will be heard De Novo pursuant to the provisions of Rule 1220.

CASE 7786: Application of Doyle Hartman for directional drilling, simultaneous dedication, non-standard proration unit, unorthodox location and infill drilling, Lea County, New Mexico. Applicant, in the above-styled cause, seeks approval to directionally drill his Northshore Woolworth Well No. 6 from an unorthodox surface location in the Jalmat Gas Pool, no less than 1,550 feet and no more than 1750 feet from the North line and no less than 230 feet and no more than 430 feet from the West line of Section 33, Township 24 South, Range 37 East, to a bottom hole location 1,980 feet from the North line and 660 feet from the West line of said Section 33, for approval of the simultaneous dedication of the wells on a previously approved non-standard 160-acre proration unit comprising the NW/4 of Section 33, Township 24 South, Range 37 East, and for authorization to drill the above described well as an infill well necessary to efficiently and effectively drain a portion of the reservoir covered by a previously established proration unit.