

8. **CASE 14245**; (reopened) (Continued from the March 19, 2009 Examiner Hearing.)
Application of RSC Resources Limited Partnership for approval of a non-standard oil spacing and proration unit and compulsory pooling, Eddy County, New Mexico. Applicant seeks an order approving a non-standard oil spacing and proration unit (project area) comprised of Lot 4, SE/4SW/4, and S/2SE/4 (the S/2S/2) of Section 30, Township 16 South, Range 28 East, NMPM, to form a non-standard 162.77-acre oil spacing and proration unit (project area) for any and all formations or pools developed on 40-acre spacing within that vertical extent, and pooling all mineral interests in the Wolfcamp formation underlying the non-standard unit. The unit is to be dedicated to the Lucky Wolf "30" Fed. Com. Well No. 1, a horizontal well to be drilled at a surface location 860 feet from the south line and 100 feet from the east line of Section 30. The well will penetrate the Wolfcamp formation at a point approximately 860 feet from the south line and 330 feet from the west line, and have a terminus 990 feet from the south line and 330 feet from the east line, of Section 30. Also to be considered will be the cost of drilling and completing the 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 200% charge for the risk involved in drilling and completing the well. The unit is located approximately 11 miles east-northeast of Artesia, New Mexico.
9. **CASE 14308**: ***Application of RSC Resources Limited Partnership to allow two operators on a well unit, Eddy County, New Mexico.*** Applicant seeks an order allowing it to drill and operate its proposed Lucky Wolf "30" Fed. Com. Well No. 2, a horizontal well in the Wolfcamp formation in Lot 3, NE/4 SW/4, and N/2 SE/4 (the N/2 S/2) of Section 30, Township 16 South, Range 28 East, NMPM. The NE/4 SW/4 of Section 30 will be simultaneously dedicated to the proposed well, to be operated by applicant, and to the existing Crow Flats Fed. Com. Well No. 1, a vertical Wolfcamp well, located in the NE/4 SW/4 of Section 30, operated by Three Span Oil & Gas, Inc. The well units are located approximately 11-1/2 miles East-Northeast of Artesia, New Mexico.
10. **CASE 14309**: ***Application of RSC Resources Limited Partnership for cancellation of the Division's approval of two applications for permit to drill issued to COG Operating LLC, Eddy County, New Mexico.*** RSC Resources Limited Partnership seeks an order canceling the Division's approval of two applications for permit to drill issued to COG Operating LLC, for the proposed Donner 30 Fed. Well No. 2, a horizontal Wolfcamp well located in the N½ SE¼ of Section 30, Township 16 South, Range 28 East, N.M.P.M. (API No. 30-015-35819), and the proposed Donner 30 Fed. Well No. 1, a horizontal Wolfcamp well located in Lot 4, SE/4 SW/4, and S/2 SE/4 (the S/2 S/2) of Section 30, Township 16 South, Range 28 East, N.M.P.M. (API No. 30-015-35826). The well units are located approximately 11 miles East-Northeast of Artesia, New Mexico.
11. **CASE 14290**: (Continued from the March 19, 2009 Examiner Hearing.)
Application of Williams Production Company, LLC for approval of an exception to the provisions of Rule 19.15.16, or in the alternative, a special rule for the Rosa Unit, that authorizes the use of the point where the directional wellbore penetrates the top of the producing interval within the pool as the penetration point for the directional wells in the Rosa Unit Area, San Juan and Rio Arriba Counties, New Mexico. Applicant seeks the approval of an exception to the provisions of rule 19.15.16 to authorize the penetration point for directional wells in the Rosa Unit to be the point where the directional wellbore penetrates the top of the producing interval within the pool from which it is intended to produce, San Juan and Rio Arriba Counties, New Mexico. The Rosa Unit Area is comprised of the following lands located in San Juan and Rio Arriba, Counties, New Mexico: