

13. **CASE 15185:** *(Continued from the September 4, 2014 Examiner Hearing.)*
Application of COG Operating LLC for a non-standard spacing and proration unit and compulsory pooling Lea County, New Mexico. Applicant seeks an order from the Division: (1) creating a non-standard 160-acre, more or less, oil spacing and proration unit in the Yeso formation, comprised of the W/2 W/2 of Section 15, Township 17 South, Range 32, East, NMPM, Lea County, New Mexico; and (2) pooling all mineral interests in the Yeso formation underlying this proposed non-standard spacing and proration unit. This proposed non-standard spacing and proration unit will be the project area for the **Ivar the Boneless Fed. No. 1H Well**, to be horizontally drilled. The completed interval for this well will be within the standard offset required by the rules. Also to be considered will be the cost of drilling and completing said well, the allocation of these costs as well as the actual operating costs and charges for supervision, designation of COG Operating LLC as operator of the well, and a 200% charge for risk involved in drilling said well. Said area is located approximately 1 mile south of Malijamar, New Mexico.
14. **CASE 15179:** *(Continued from the September 18, 2014 Examiner Hearing.)*
Application of Nadel and Gussman Permian, L.L.C. for an order authorizing drilling a well in the Potash Area, Lea County, New Mexico. Applicant seeks an order approving the drilling of its proposed **Tonto Fed. Com. Well No. 2H**, to an approximate depth of 9,900 feet to test the Bone Spring formation, within the Potash Area at a surface location 1865 feet from the south line and 2276 feet from the east line (Unit J) of Section 32, Township 19 South, Range 33 East, NMPM, Lea County, New Mexico, to an orthodox terminus in the NE/4 SW/4 (Unit K) of adjoining Section 33. The N/2 SE/4 of Section 32 and the N/2 SW/4 of Section 33 will be dedicated to the well. The unit is located approximately 17-1/2 miles south-southeast of Malijamar, New Mexico.