

30-031-20151	south hospah unit #038	2-12-17N-09W 660-E 660-N
30-031-20152	south hospah unit #039	3-12-17N-09W 660-E 2180-N
30-031-20360	south hospah unit #046	E-12-17N-09W 700-W 1700-N
30-031-20361	south hospah unit #047	3-12-17N-09W 1775-W 785-N
30-031-20362	south hospah unit #048	G-12-17N-09W 2817-E 1485-N
30-031-20363	south hospah unit #049	B-12-17N-09W 2117-E 885-N
30-031-20364	south hospah unit #050	2-12-17N-09W 900-E 950-N
30-031-20242	south hospah unit #051	E-12-17N-09W 620-W 1775-N
30-031-20243	south hospah unit #052	C-12-17N-09W 1850-W 720-N
30-031-20278	south hospah unit #053	I-12-17N-09W 330-E 950-N
30-031-20407	south hospah unit #054	I-12-17N-09W 5-E 1319-N
30-031-20408	south hospah unit #057	E-12-17N-09W 110-W 2290-N
30-031-20409	south hospah unit #058	F-12-17N-09W 1640-W 2580-N
30-031-20410	south hospah unit #059	G-12-17N-09W 2500-E 2340-N
30-031-20411	south hospah unit #060	8-12-17N-09W 1300-E 2210-N
30-031-20546	south hospah unit #061	B-12-17N-09W 2510-E 1120-N
30-031-20545	south hospah unit #062	B-12-17N-09W 1770-E 650-N
30-031-20544	south hospah unit #063	I-12-17N-09W 1325-E 710-N
30-031-20547	south hospah unit #064	3-12-17N-09W 900-E 1360-N

2. **CASE 14327: Application of Marbob Energy Corporation for compulsory pooling, Eddy County, New Mexico.** Applicant seeks an order pooling all mineral interests from the surface to the base of the Morrow formation in the following described spacing and proration units located in the N/2 of Section 2, Township 19 South, Range 31 East, N.M.P.M., Eddy County, New Mexico: the N/2 for all formations and/or pools developed on 320-acre spacing which includes but is not necessarily limited to the Undesignated West Lusk-Morrow Gas Pool; the NE/4 for all formations and/or pools developed on 160-acre spacing which includes but is not necessarily limited to the Undesignated Lusk-Strawn Pool; the N/2 NE/4 for all formations and/or pools developed on 80-acre spacing; and the NE/4 NE/4 for all formations and/pools developed on 40-acre spacing which includes but is not limited to the Undesignated Shugart-Yates-Seven Rivers-Queen-Grayburg Pool; Undesignated Northeast Hackberry-Delaware Pool; Undesignated Greenwood-Bone Spring Pool; Undesignated Greenwood-Wolfcamp Pool and the Undesignated Greenwood-Strawn Pool. Applicant proposes to dedicate the pooled units to its Corsair State Com Well No. 1 to be drilled at a standard gas well location 660 feet from the North and East lines of said Section 2. Also to be considered will be the cost of drilling and completing said well 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. Said area is located approximately 12.1 miles Southeast of Loco Hills, New Mexico.

3. **CASE 14328: Application of Marbob Energy Corporation for approval of a Unit Agreement, Eddy County, New Mexico.** Applicant seeks approval of the SRO State Exploratory Unit for an area comprising 8320 acres of State of New Mexico lands located in portions of 32 through 34 of Township 25 South, Range 28 East and Sections 2 through 6, 7 through 10, 15 through 18 and 20, Township 26 South, Range 28 East, N.M.P.M. which is located approximately 10 miles South of Malaga, New Mexico.

4. **CASE 14329: Application of Anadarko Petroleum Corporation for approval of an acid gas injection well, San Juan County, New Mexico.** Applicant seeks approval to drill an acid gas injection well at its Kirtland New Mexico site. The well will be drilled 1650 feet from the North line and 2310 feet from the West line in Unit F of Section 1, Township 29 North, Range 15 West NMPM, to inject up to 2000 barrels of acid gas per day at a maximum pressure of 1985 psi, into the Entrada Formation, at an approximate depth of 6500 feet to 6700 feet. Anadarko may be contacted through its representative, Mr. Alberto Gutierrez, 500 Marquette Ave NW, Suite 1350, Albuquerque, New Mexico 87102 or (505) 842-8000. Said well is located on the Anadarko San Juan River Gas Plant near Kirtland in San Juan County, New Mexico.