

**STATE OF NEW MEXICO
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT
OIL CONSERVATION DIVISION**

**APPLICATION OF COLGATE OPERATING, LLC
FOR COMPULSORY POOLING
EDDY COUNTY, NEW MEXICO.**

CASE NOS. 21078-21079

PREHEARING STATMENT

This Pre-hearing Statement is submitted by Colgate Operating, LLC by and through its undersigned counsel, Ernest L. Padilla, PADILLA LAW FIRM, P.A., as required by the Oil Conservation Division.

APPEARANCES OF PARTIES

APPLICANT:

Colgate Operating, LLC

ATTORNEY:

Ernest L. Padilla
Padilla Law Firm, P.A.
PO Box 2523
Santa Fe, New Mexico 87504
(505) 988-7577
padillalaw@qwestoffice.net

OPPOSITION OR OTHER PARTY:

EOG Resources, Inc.

ATTORNEY:

Darin C. Savage
Andrew D. Schill
William E. Zimsky
Abadie & Schill, PC
214 McKenzie Street
Santa Fe, NM 87501
(970) 385-4401
darin@abadieschill.com
andrew@abadieschill.com
bill@abadieschill.com

STATEMENT OF CASE

APPLICANT:

Case 21078 Applicant seeks an order pooling all uncommitted mineral interests within a Bone Spring horizontal spacing unit underlying the N/2 S/2 of Section 27 and N/2 S/2 of Section 28, Township 19 South, Range 28 East, NMPM, Eddy County, New Mexico.

Big Burro 27 State Com 123H

Well is horizontal well with a surface location in the NE/4 SE/4 (Unit I) of Section 27, Township 19 South, Range 28 East, NMPM, Eddy County, and an intended bottom hole location in the NW/4 SW/4 (Unit L) of Section 28, Township 19 South, Range 28 East, NMPM, Eddy County. This well is proposed to be drilled vertically to a depth of approximately 7,500' to the Bone Spring formation.

Big Burro 27 State Com 133H

Well is a horizontal well with a surface location in the NE/4 SE/4 (Unit I) of Section 27, Township 19 South, Range 28 East, NMPM, Eddy County, and an intended bottom hole location in the NW/4 SW/4 (Unit L) of Section 28, Township 19 South, Range 28 East, NMPM, Eddy County. This well is proposed to be drilled vertically to a depth of approximately 8,600' to the Bone Spring formation.

Case 21079 Applicant seeks an order pooling all uncommitted mineral interests within a Bone Spring horizontal spacing unit underlying the S/2 S/2 of Section 27 and S/2 S/2 of Section 28, Township 19 South, Range 28 East, NMPM, Eddy County, New Mexico.

Big Burro 27 State Com 124H

Well is a horizontal well with a surface location in the SE/4 SE/4 (Unit P) of Section 27, Township 19 South, Range 28 East, NMPM, Eddy County, and an intended bottom hole location in the SW/4 SW/4 (Unit M) of Section 28, Township 19 South, Range 28 East, NMPM, Eddy County. This well is proposed to be drilled vertically to a depth of approximately 7,500' to the Bone Spring formation.

Big Burro 27 State Com 134H

Well is a horizontal well with a surface location in the SE/4 SE/4 (Unit P) of Section 27, Township 19 South, Range 28 East, NMPM, Eddy County, and an intended bottom hole location in the SW/4 SW/4 (Unit M) of Section 28, Township 19 South, Range 28 East, NMPM, Eddy County. This well is proposed to be drilled vertically to a depth of approximately 8,600' to the Bone Spring formation.

Applicant seeks an order pooling all uncommitted mineral interests within a Bone Spring horizontal spacing unit underlying the N/2 S/2 of Section 27 and N/2 S/2 of Section 28, Township 19 South, Range 28 East, NMPM, Eddy County, New Mexico.

OPPOSITION OR OTHER PARTY:

PROPOSED EVIDENCE

APPLICANT

WITNESSES		EST. TIME	EXHIBITS
Name	Title	Topic	Exhibits
Mark Hajdik	Landman	15 min.	Approximately 17
Sergio Ojeda	Geologist	10 min.	Approximately 11

OPPOSITION

WITNESSES

EST. TIME

EXHIBITS

PROCEDURAL MATTERS

Respectfully submitted:

PADILLA LAW FIRM, P.A.

/s/ Ernest L. Padilla

Ernest L. Padilla

PO Box 2523

Santa Fe, New Mexico 87504

505-988-7577

padillalaw@qwestoffice.net

CERTIFICATE OF SERVICE

I hereby certify that the foregoing pleading was electronically mailed to the following:

Darin C. Savage

Andrew D. Schill

William E. Zimsky

darin@abadieschill.com

andrew@abadieschill.com

bill@abadieschill.com

on this 7th day of August, 2020.

/s/ Ernest L. Padilla

Ernest L. Padilla