

devon

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MAR 01 2004

Jan Wooldridge, Senior Landman
Devon Energy Corporation
20 North Broadway
Oklahoma City, Oklahoma 73102-8260
(405) 552-4626
(405) 552-4554 (FAX)
Email: Jan.Wooldridge@dev.com

February 20, 2004

Commissioners of Public Lands
State of New Mexico
PO Box 1148
Santa Fe, NM 87501
Attn: Larry Kehoe, Director

Oil Conservation Division
1220 S. Saint Francis Drive
Santa Fe, NM 87505
United States Department of the Interior
Bureau of Land Management
Farmington Resource Area
1235 La Plata Highway
Farmington, NM 87401
Attn: Mark Kelly

State of New Mexico
Energy and Minerals Department
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, NM 87505
Attn: Roy E. Johnson

RE: 2004 Plan of Development
Northeast Blanco Unit Agreement
No. 1, Section 929
San Juan & Rio Arriba Counties,
New Mexico

Gentlemen:

Devon Energy Production Company, L. P. ("Devon"), as unit operator, on behalf of itself and all owners of oil and gas leases within the Northeast Blanco Unit, hereby submits a 2004 Plan of Development which includes:

1. Summary of 2003 Operations;
2. Participating Area Review;
3. Current Well Status;
4. Unit Production;
5. Operations Proposed in 2004; and
6. Plat which shows current participating areas.

SUMMARY OF OPERATIONS

Northeast Blanco Unit activity in 2003 is summarized as follows:

I. Wells Drilled and Completed in 2003

<u>Well No.</u>	<u>Location</u>	<u>Formation</u>
1 11A Sec. 25-31N-7W	980' FSL-695' FEL	Mesaverde/Dakota commingle
2 13B Sec. 20-30N-7N	2560' FSL-1800' FWL	Mesaverde/Dakota commingle

3	29A	Sec. 24-30N-8W	1375' FNL-2140' FEL	Mesaverde
4	41A	Sec. 25-31N-8W	1135' FSL-1785' FEL	Mesaverde/Dakota commingle
5	50A	Sec. 25-31N-8W	760' FNL-1820' FWL	Mesaverde/Dakota commingle
6	61A	Sec. 19-31N-6W	2000' FNL-75' FEL	Mesaverde/Dakota commingle
7	69A	Sec. 26-31N-7W	860' FSL-1180' FEL	Mesaverde/Dakota commingle
8	302E	Sec. 30-31N-6W	1970' FNL-1500' FEL	Mesaverde/Dakota commingle
9	307M	Sec. 24-31N-7W	725' FSL-685' FWL	Mesaverde/Dakota commingle
10	311M	Sec. 13-31N-7W	1120' FSL-670' FEL	Mesaverde/Dakota commingle
11	318M	Sec. 12-31N-7W	1010' FSL-1130' FEL	Mesaverde/Dakota commingle
12	321M	Sec. 18-31N-6W	1105' FNL-2050' FEL	Mesaverde/Dakota commingle
13	322M	Sec. 18-31N-6W	1020' FNL-1750' FWL	Mesaverde/Dakota commingle
14	323M	Sec. 19-31N-6W	1845' FSL-660' FWL	Mesaverde/Dakota commingle
15	325M	Sec. 23-31N-7W	405' FSL-75' FWL	Mesaverde/Dakota commingle
16	327	Sec. 20-31N-6W	385' FNL-1255' FWL	Mesaverde/Dakota commingle
17	407A	Sec. 21-30N-7W	1645' FSL-345' FEL	Fruitland Coal
18	410A	Sec. 9-31N-7W	1535' FSL-1275' FEL	Fruitland Coal
19	413A	Sec. 20-30N-7W	1115' FSL-1105' FEL	Fruitland Coal
20	436A	Sec. 30-31N-6W	1975' FNL-1400' FEL	Fruitland Coal
21	441A	Sec. 24-30N-8W	1715' FSL-1390' FEL	Fruitland Coal
22	442A	Sec. 11-31N-7W	1030' FNL-1425' FWL	Fruitland Coal
23	443A	Sec. 24-30N-8W	1780' FNL-750' FWL	Fruitland Coal
24	464A	Sec. 10-31N-7W	1120' FSL-980' FEL	Fruitland Coal
25	496A	Sec. 18-31N-6W	1020' FNL-1650' FWL	Fruitland Coal
26	497A	Sec. 30-31N-6W	1880' FSL-1300' FEL	Fruitland Coal
27	499A	Sec. 20-31N-6W	1875' FSL-1420' FEL	Fruitland Coal

Well Spud Dates, Dakota Production Dates, Mesaverde Production Dates and Fruitland Coal Production Dates for these wells are listed below:

	Wells Drilled in 2003	Spud Date	DK Prod Date	MV Prod Date	FC Prod Date
1	11A	10-Oct-03	17-Dec-03	24-Dec-03	
2	12M	22-Dec-03	Not compl yet	Not compl yet	
3	13B	2-Aug-03	22-Oct-03	17-Oct-03	
4	29A	5-Jul-03		30-Sept-03	
5	41A	17-Jan-03	24-Jun-03	1-Jul-03	
6	50A	4-Jan-03	24-Jun-03	21-Jul-03	
7	61A	21-Aug-03	13-Dec-03	16-Dec-03	
8	68A	20-Nov-03	12-Feb-04		
9	69A	30-Jan-03	12-Apr-03	23-Apr-03	
10	105B	11-Nov-03	3-Feb-04	3-Feb-04	
11	302E	28-Sep-03	5-Dec-03	10-Dec-03	
12	303E	9-Oct-03	7-Jan-04	12-Jan-04	
13	304E	27-Oct-03	7-Jan-04	12-Jan-03	
14	307M	21-Feb-03	22-Apr-03	27-Apr-03	
15	311M	11-Feb-03	22-Apr-03	27-Apr-03	
17	318M	4-Mar-03	4-May-03	11-May-03	
18	321M	23-Jun-03	20-Aug-03	25-Aug-03	
19	322M	6-May-03	25-Jun-03	28-Jun-03	
20	323M	18-Apr-03	12-Jun-03	17-Jun-03	

2004 Plan of Development

Page 3

21	325M	14-Mar-03	20-May-03	30-May-03	
22	327	31-Jul-03	13-Dec-03	17-Dec-03	
23	327M	3-Nov-03	7-Jan-04	15-Jan-04	
25	407A	27-Jun-03			21-Nov-03
26	410A	17-May-03			13-Jun-03
27	413A	21-Jun-03			31-Oct-03
29	436A	12-Sep-03			18-Nov-03
30	441A	7-Nov-03			16-Dec-03
31	442A	30-Mar-03			28-Apr-03
32	443A	15-Jun-03			
33	464A	3-Jul-03			4-Aug-03
34	496A	21-Sep-03			27-Oct-03
35	497A	5-Sep-03			6-Oct-03
36	499A	25-Sep-03			26-Dec-03
37	504A	19-Nov-03			8-Jan-04

Note: The following Fruitland Coal wells were on the 2003 Plan of Development, but will be drilled in 2004.

	<u>Well Name</u>	<u>Spacing Unit</u>
1.	NEBU 433A	W/2 Section 19-30N-7W & SW Sec. 18 (Deviated hole, Surface location will be in Sec.24-30N-8W)
2.	NEBU 435A	W/2 Sec. 1-30N-8W
3.	NEBU 438A	E/2 Sec. 18-31N-6W (Deviated hole, Surface location will be in Sec. 18-31N-6W)
4.	NEBU 440A	E/2 Sec. 11-31N-7W
5.	NEBU 460A	E/2 Sec. 7-31N-6W (Deviated hole, Surface location will be in Sec. 7-31N-6W)
6.	NEBU 482A	W/2 Sec. 15-31N-7W (Deviated hole, Surface location will be in Sec. 15-31N-7W)
7.	NEBU 484A	E/2 Sec. 16-31N-7W
8.	NEBU 486A	N/2 Sec. 19-31N-6W (Deviated hole, Surface location will be in Sec. 19-31N-6W)
9.	NEBU 495A	W/2 Sec. 30-31N-6W (Deviated hole, Surface location will be in Sec. 30-31N-6W)
10.	NEBU 500A	W/2 Sec. 20-31N-6W (Deviated hole, Surface location will be in Sec. 20-31N-6W)

II. Wells Temporarily Abandoned in 2003

NONE

III. Wells Recompleted in a Different Formation in 2003

1. NEBU 307 / Pictured Cliffs - Abandoned Dakota, added Pictured Cliffs
2. NEBU 57 / Pictured Cliffs - Abandoned Dakota and Mesaverde, added Pictured Cliffs
3. NEBU 306 / Fruitland - Abandoned Dakota, added Fruitland Pressure Observation Well
4. NEBU 22A / Lewis - Added Lewis interval to existing Mesaverde completions
5. NEBU 54 / Lewis - Added Lewis interval to existing Mesaverde completions
6. NEBU 37 / Lewis - Added Lewis interval to existing Mesaverde completions
7. NEBU 9 / Lewis - Added Lewis interval to existing Mesaverde completions

III. Wells Repaired in 2003

1. NEBU 34 / Remedial cement work to eliminate Bradenhead gas.
2. NEBU 39 / Remedial cement work to eliminate Bradenhead gas.

IV. Wells Plugged & Abandoned in 2003

1. NEBU 421

V. Wells Commingled Downhole in 2003

1. NEBU 2A
2. NEBU 311M
3. NEBU 318M
4. NEBU 319
5. NEBU 321
6. NEBU 322
7. NEBU 323
8. NEBU 324
9. NEBU 325
10. NEBU 325M
11. NEBU 50A
12. NEBU 59A
13. NEBU 60A
14. NEBU 65A
15. NEBU 69A

PARTICIPATING AREA 2003 REVIEW

Five (5) Fruitland Coal Wells were cleaned out in 2003.

Devon installed additional wellhead compression on sixty (60) conventional wells.

All lands in the Northeast Blanco Unit are included in the Blanco Mesaverde Pool and the Basin Fruitland Coal Pool Expanded Participating Areas. Because these participating areas are fully expanded, no revisions were made in 2003. We have enclosed a plat of the Northeast Blanco Unit showing the current participating areas.

CURRENT WELL STATUS

Following is a summary of Northeast Blanco Unit wells by formation:

I.	Blanco Mesaverde:	182 Total Wells Drilled 9 Plugged & Abandoned 1 Shut in, not producing <u>4 Shut in, new drills waiting on facilities</u> 168 Total Producing
II.	Basin Dakota:	58 Total Wells Drilled 5 Plugged & Abandoned (308 & 309) 0 Shut in, not producing (306, 307 & 57) <u>6 Shut in, new drills waiting on facilities</u> 47 Producing Wells

2004 Plan of Development

Page 5

III.	Gallup, Laguna Seca:	1 Producing Well
	Gallup, R.A. Und.:	1 Producing Well
	Gallup-Mancus Und.:	1 Producing Well
IV.	Los Pinos	18 Total Wells Drilled
	Fruitland Sand/PC:	5 Plugged & Abandoned
		3 <u>Shut-In</u>
		10 Producing Wells
V.	Basin Fruitland Coal:	130 Total Wells Drilled
		10 Pressure Observation
		6 Plugged & Abandoned
		1 Shut In (443A)
		1 <u>Shut in, new drills waiting on facilities</u>
		112 Producing Wells
VI.	Morrison-Entrada:	1 Well Drilled in 1988 (SM SWD #1 – in operation)
		1 Well Drilled in 1989 (MM SWD #1 – in operation)
		1 Well Drilled in 1990 (PM SWD #1 – in operation)
		1 <u>Well Drilled in 1991 (MM SWD #2 – in operation)</u>
		4 Disposal Wells

An Existing Well Status Summary is attached as Exhibit 1, which lists the current status of all wells in the Northeast Blanco Unit.

UNIT PRODUCTION

Following is a summary of Unit production during 2003 and cumulative volumes, by formation or pool, since inception.

	GAS (MCF @ 15.025 psig)		CONDENSATE	
	2003	Cumulative	2003	Cumulative
Mesaverde	10,190,342	420,771,865	5,160	180,684
Dakota	3,315,071	17,066,452		0
Gallup	5,812	191,849		0
Mancos Und.	209,611	490,169		0
Ft. Sand-PC	155,533	3,669,998	687	11,946
Und. PC	180,091	2,170,978	112	4,145
Wildcat; PC (309 SI)	0	58		0
Ft. Coal	51,528,918	1,000,299,709		0
Total	65,585,378	1,444,661,078	5,959	196,775

OPERATIONS PROPOSED IN 2004

Fruitland Coal wells carried over from the 2003 Plan of Development are:

1. NEBU 484A E/2 Sec. 16-31N-7W
2. NEBU 482A W/2 Sec. 15-31N-7W
(Deviated hole, Surface location will be in Sec. 15-31N-7W)
3. NEBU 433A W/2 Section 19-30N-7W & SW Sec. 18
(Deviated hole, Surface location will be in Sec.24-30N-8W)
4. NEBU 435A W/2 Sec. 1-30N-8W

- | | |
|---------------|---|
| 5. NEBU 438A | E/2 Sec. 18-31N-6W
(Deviated hole, Surface location will be in Sec. 18-31N-6W) |
| 6. NEBU 440A | E/2 Sec. 11-31N-7W |
| 7. NEBU 460A | E/2 Sec. 7-31N-6W
(Deviated hole, Surface location will be in Sec. 7-31N-6W) |
| 8. NEBU 486A | N/2 Sec. 19-31N-6W
(Deviated hole, Surface location will be in Sec. 19-31N-6W) |
| 9. NEBU 495A | W/2 Sec. 30-31N-6W
(Deviated hole, Surface location will be in Sec. 30-31N-6W) |
| 10. NEBU 500A | W/2 Sec. 20-31N-6W
(Deviated hole, Surface location will be in Sec. 20-31N-6W) |

Also carried over from the 2003 Plan of Development is the following proposed Mesaverde/Dakota commingled well:

- | | |
|--------------|--------------------|
| 1. NEBU 42A | E/2 Sec. 13-30N-8W |
| 2. NEBU 68A | E/2 Sec. 2-30N-7W |
| 3. NEBU 105B | E/2 Sec. 24-30N-8W |
| 4. NEBU 303E | E/2 Sec. 20-31N-6W |
| 5. NEBU 304E | W/2 Sec. 30-31N-6W |
| 6. NEBU 327M | E/2 Sec. 20-31N-6W |
| 7. NEBU 504A | W/2 Sec. 16-31N-7W |

In addition, we intend to drill the following:

Seven (7) Mesaverde/Dakota commingled wells:

<u>WELL# SPACING UNIT</u>	
1. NEBU 56M	W/2 Sec. 34-31N-7W
2. NEBU 66M	Sec. 30-31N-7W, S/2 NW&SW Sec.30&NW Sec.31
3. NEBU 71M	E/2 Sec. 23-31N-7W
4. NEBU 307N	W/2 Sec. 24-31N-7W
5. NEBU 330M	W/2 Sec. 27-31N-7W
6. NEBU 330	W/2 Sec. 27-31N-7W
7. NEBU 331	W/2 Sec. 14-31N-7W

Four (4) Dakota wells:

<u>WELL# SPACING UNIT</u>	
8. NEBU 1M	E/2 Sec. 27-31N-7W
9. NEBU 50E	W/2 Sec. 25-31N-8W
10. NEBU 55E	E/2 Sec. 22-31N-7W
11. NEBU 306E	W/2 Sec. 26-31N-7W

Four (4) Pictured Cliff/Dakota commingled wells:

<u>WELL# SPACING UNIT</u>	
12. NEBU 329	E/2 Sec. 24-31N-7W
13. NEBU 333	E/2 Sec. 19-31N-6W
14. NEBU 334	E/2 Sec. 26-31N-7W
15. NEBU 335	E/2 Sec. 26-31N-7W

Six (6) Pictured Cliff wells:

<u>WELL #</u>	<u>SPACING UNIT</u>
16. NEBU 202J	SE/4 Sec. 11-31N-7W
17. NEBU 219	NE/4 Sec. 30-31N-6W
18. NEBU 220	SW/4 Sec. 24-31N-7W
19. NEBU 221	NW/4 Sec. 13-31N-7W
20. NEBU 221J	SW/4 Sec. 13-31N-7W
21. NEBU 222	SE/4 Sec. 25-31N-7W

Thirty-five (35) Fruitland Coal wells:

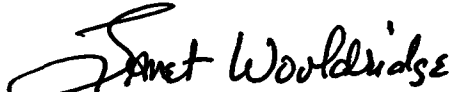
<u>WELL #</u>	<u>SPACING UNIT</u>
1. NEBU 402A	E/2 Sec. 5-30N-7W
2. NEBU 403A	E/2 Sec. 9-30N-7W
3. NEBU 406A	E/2 Sec. 22-31N-7W
4. NEBU 408A	E/2 Sec. 20-31N-7W
5. NEBU 411A	E/2 Sec. 10-30N-7W
6. NEBU 415A	E/2 Sec. 2-30N-7W
7. NEBU 418A	W/2 Sec. 28-31N-7W
8. NEBU 422A	W/2 Sec. 20-31N-7W
9. NEBU 426A	All of Sec. 6-31N-6W
10. NEBU 427A	W/2 Sec. 16-30N-7W
11. NEBU 429A	W/2 Sec. 17-30N-7W
12. NEBU 430A	W/2 Sec. 5-30N-7W
13. NEBU 432A	E/2 Sec. 7-30N-7W
14. NEBU 437A	W/2 Sec. 12-30N-8W
15. NEBU 439A	W/2 Sec. 13-30N-8W
16. NEBU 445A	W/2 Sec. 25-31N-8W
17. NEBU 447A	W/2 Sec. 36-31N-8W
18. NEBU 448A	E/2 Sec. 32-31N-7W
19. NEBU 449A	W/2 Sec. 19 & NW/4 NW/4 Sec. 30-31N-7W
20. NEBU 455A	E/2 Sec. 31-31N-7W
21. NEBU 457A	SW/4 NW/4 & W/2 SW/4 Sec. 30 & NW/4 Sec. 31-31N-7W
22. NEBU 458A	E/2 Sec. 13-31N-7W
23. NEBU 461A	W/2 Sec. 7 & NW/4 Sec. 18-30N-7W
24. NEBU 462A	ALL of Sec. 1-31N-7W
25. NEBU 463A	E/2 Sec. 18-30N-7W
26. NEBU 465A	E/2 Sec. 1-30N-8W
27. NEBU 468A	E/2 Sec. 35-31N-7W
28. NEBU 478A	W/2 Sec. 21-31N-7W
29. NEBU 480A	W/2 Sec. 14-31N-7W
30. NEBU 481A	W/2 Sec. 36-31N-7W
31. NEBU 483A	E/2 Sec. 36-31N-7W
32. NEBU 487A	W/2 Sec. 35-31N-7W
33. NEBU 490A	E/2 Sec. 14-31N-7W
34. NEBU 491A	S/2 Sec. 25-31N-7W
35. NEBU 498A	W/2 Sec. 13-31N-7W

All wells will be drilled by Devon Energy Production Company, L.P., Unit Operator. In addition, Devon will seek approval to expand the Dakota and Pictured Cliffs Participating Areas, and create the Mancos Participating Area and will supplement this 2004 Plan of Development accordingly.

Please review and approve this Plan of Development and advise us if you have any questions.

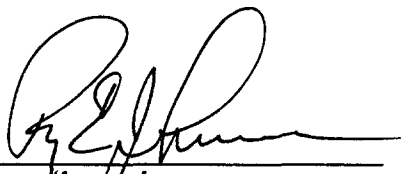
Sincerely,

DEVON ENERGY PRODUCTION COMPANY, L.P.


Janet Wooldridge, CPL
Senior Petroleum Landman

Approved _____

Date _____

Approved 
Date 3/3/04

Approved _____

Date _____

United States Department of the Interior
Bureau of Land Management
Farmington Resource Area
1235 La Plata Highway
Farmington, NM 87401

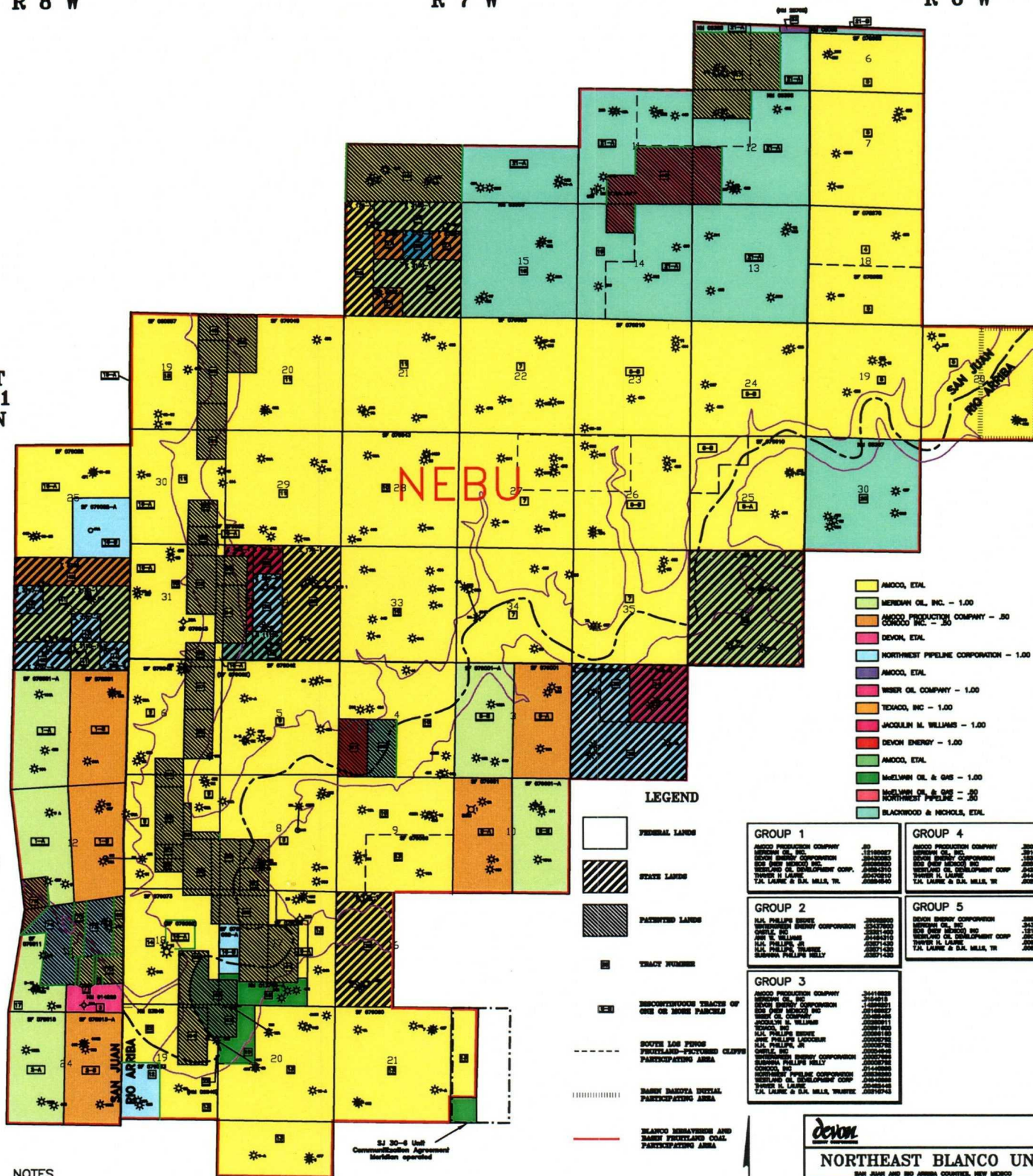
State of New Mexico
Energy and Minerals Department
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, NM 87505

Commissioners of Public Lands
State of New Mexico
P.O. Box 1148
Santa Fe, NM 87504-1148

The foregoing approvals are for the Northeast Blanco Unit Agreement No. 1, Sec 929, San Juan and Rio Arriba Counties, New Mexico, 2004 Plan of Development.

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1. TRACTS FROM OCTOBER 26, 1918 G.L.O. PLAT.
2. SAN JUAN - RIO ARRIBA COUNTY LINE DIGITIZED FROM UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY PINE RIVER, BURNT MESA AND BANCOS MESA QUADRANGLES.
3. TOTAL AREA OF TRACTS AND SECTIONS ON EACH SIDE OF THE COUNTY LINE CALCULATED WITH AUTOCAD AND THE RESULTS PROPORTIONED TO LOTS AND TRACTS.

INMOSRIZA

devon
NORTHEAST BLANCO UNIT
SAN JUAN AND RIO ARriba COUNTIES, NEW MEXICO

UNIT AGREEMENT PLAN OF DEVELOPMENT FOR 2004

Scale in Feet

2000 0 2000 4000 6000 8000

JW 3/20

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
I. MESAVERDE FORMATION							
1 NEBU	1B	B-10-30N-7W	RA SF-079001A	N/A	1129' FNL - 1650' FEL	P & A	Sims
2 NEBU	2	N-20-31N-7W	SJ SF 079045	30-045-10476	990' FSL - 1650' FWL	Producing	Middle
3 NEBU	2A	C-20-31N-7W	SJ SF-079045	30-045-31091	1150' FNL - 2620' FWL	Producing	Middle
4 NEBU	3A	E-05-30N-7W	SJ SF 079042	30-045-23088	1650' FNL - 990' FWL	Producing	Middle
5 NEBU	3R	K-05-30N-7W	SJ SF 079042	30-045-26457	1785' FSL - 1770' FWL	Producing	Middle
6 NEBU	3X	L-05-30N-7W	SJ SF 079042	N/A	1650' FSL - 1080' FWL	P & A	Middle
7 NEBU	4	M-21-30N-7W	RA SF 078970	30-039-07787	990' FSL - 990' FWL	Producing	Sims
8 NEBU	4A	D-21-30N-7W	RA SF 079060	30-039-21698	990' FNL - 990' FWL	Producing	Sims
9 NEBU	5A	E-13-30N-8W	SJ SF 079511	30-045-22043	2160' FNL - 1140' FWL	Producing	Sims
10 NEBU	5R	N-13-30N-8W	SJ SF 079511	30-045-21477	350' FSL - 1890' FWL	Producing	Sims
11 NEBU	5X	M-13-30N-8W	SJ SF 079511	N/A	1190' FSL - 1100' FWL	P & A	Sims
12 NEBU	6	H-29-30N-7W	RA SF 079060	30-039-07770	1770' FNL - 1160' FEL	Producing	Sims
13 NEBU	6A	F-29-30N-7W	RA SF 079060	30-039-22029	1600' FNL - 1630' FWL	Producing	Sims
14 NEBU	7	A-21-30N-7W	RA SF 079060	30-039-07816	990' FNL - 990' FEL	P & A	Sims
15 NEBU	7A	I-21-30N-7W	RA SF 079060	30-039-22028	1590' FSL - 790' FEL	Producing	Sims
16 NEBU	7R	B-21-30N-7W	RA SF 079060	30-039-23759	790' FNL - 1800' FEL	Producing	Sims
17 NEBU	8	K-10-30N-7W	RA SF 079001	30-039-07880	1650' FSL - 1650' FWL	Producing	Sims
18 NEBU	8A	D-10-30N-7W	RA SF 079001	30-039-21724	1020' FNL - 1190' FWL	Producing	Sims
19 NEBU	9	N-12-30N-8W	SJ SF 078581A	30-045-09598	990' FSL - 1970' FWL	Producing	Pump
20 NEBU	9A	C-12-30N-8W	SJ SF 078581A	30-045-22164	1090' FNL - 1570' FWL	Producing	Pump
21 NEBU	10	M-16-30N-7W	RA E 178-1	30-039-07830	990' FSL - 990' FWL	Producing	Sims
22 NEBU	10A	D-16-30N-7W	RA E 178-1	30-039-21748	250' FNL - 1060' FWL	Producing	Sims
23 NEBU	11	H-25-31N-7W	RA SF 079010	30-039-07947	1550' FNL - 790' FEL	Producing	La Jara
24 NEBU	11A	P-25-31N-7W	RA SF-07910	30-039-27416	980' FSL-695' FEL	Producing	La Jara
25 NEBU	12	G-18-30N-7W	SJ SF 079082	30-045-07845	2500' FNL - 2500' FEL	Producing	Pump
26 NEBU	12M	P-18-30N-7W	SJ SF-079073	30-045-31290	660' FSL-660' FEL	Drilling	Pump
27 NEBU	13	K-20-30N-7W	RA SF 079060	30-039-07802	2500' FSL - 1700' FWL	Producing	Sims
28 NEBU	13A	C-20-30N-7W	RA SF 079060	30-039-22472	1170' FNL - 2260' FWL	Producing	Sims
29 NEBU	13B	M-20-30N-7N	RA SF-079060	30-039-27480	660' FSL-660' FWL	Producing	Pump
30 NEBU	14	G-02-30N-7W	RA E 289-3	30-039-07919	1750' FNL - 1750' FEL	Producing	Sims
31 NEBU	14A	I-02-30N-7W	RA E 289-23	30-039-22084	1800' FSL - 990' FEL	Producing	Sims
32 NEBU	15	L-02-30N-7W	RA E 289-9	30-039-07913	1650' FSL - 990' FWL	Producing	Sims
33 NEBU	15A	D-02-30N-7W	RA E 289-9	30-039-23686	1190' FNL - 790' FWL	Producing	Sims
34 NEBU	16	A-03-30N-7W	RA SF 079001	30-039-07925	990' FNL - 990' FEL	Producing	Sims
35 NEBU	16A	J-03-30N-7W	RA SF 079001	30-039-21722	1450' FSL - 1450' FEL	Producing	Sims
36 NEBU	17	L-09-30N-7W	RA SF 079043	30-039-07881	1775' FSL - 875' FWL	Producing	Sims
37 NEBU	17A	E-09-30N-7W	RA SF 079043	30-039-21695	1450' FNL - 1060' FWL	Producing	Sims
38 NEBU	18	H-09-30N-7W	RA SF 079043	30-039-07888	1650' FNL - 990' FEL	Producing	Sims

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
39 NEBU 18A	O-09-30N-7W	RA	SF 079060	30-039-21696	990' FSL - 1550' FEL	Producing	Sims
40 NEBU 19	B-20-30N-7W	RA	SF 079060	30-039-07819	830' FNL - 1550' FEL	Producing	Sims
41 NEBU 19A	P-20-30N-7W	RA	SF 079060	30-039-22027	1190' FSL - 1045' FEL	Producing	Sims
42 NEBU 20A	O-28-31N-7W	SJ	SF 079043	30-045-25359	990' FSL - 1650' FEL	Producing	Middle
43 NEBU 21	N-36-31N-7W	RA	E 505-6	N/A	990' FSL - 1800' FWL	P & A	Sims
44 NEBU 22	G-36-31N-7W	RA	E 505-6	N/A	1710' FNL - 1970' FEL	P & A	Sims
45 NEBU 22A	O-36-31N-7W	RA	E 505-6	30-039-21409	910' FSL - 1970' FEL	Producing	Sims
46 NEBU 23	N-06-30N-7W	SJ	SF 079042	30-045-07904	680' FSL - 430' FWL	Producing	Pump
47 NEBU 23A	F-06-30N-7W	SJ	SF 079042	30-045-22887	1800' FNL - 390' FWL	Producing	Pump
48 NEBU 24	O-17-30N-7W	RA	NM 013706A	N/A	420' FSL - 2515' FEL	P & A	Sims
49 NEBU 24A	I-17-30N-7W	RA	SF 079060	30-039-21697	1750' FSL - 870' FEL	Producing	Sims
50 NEBU 24R	O-17-30N-7W	RA	NM 013706A	30-039-22564	760' FSL - 2240' FEL	Producing	Sims
51 NEBU 25	B-17-30N-7W	RA	SF 079060	30-039-07863	330' FNL - 1900' FEL	Producing	Sims
52 NEBU 26	N-08-30N-7W	RA	Fee	30-039-07871	1100' FSL - 1850' FWL	Producing	Sims
53 NEBU 26A	D-08-30N-7W	SJ	SF 079042	30-045-25001	1160' FNL - 60' FWL	Producing	Middle
54 NEBU 27	A-08-30N-7W	RA	SF 079042	30-039-07897	800' FNL - 880' FEL	Producing	Sims
55 NEBU 27A	P-08-30N-7W	RA	SF 079042	30-039-21694	1190' FSL - 990' FEL	Producing	Sims
56 NEBU 28	O-34-31N-7W	RA	SF 079003	30-039-07930	770' FSL - 1790' FEL	Producing	Sims
57 NEBU 29	A-13-30N-8W	SJ	Fee	30-045-13223	990' FNL - 880' FEL	Producing	Pump
58 NEBU 29A	P-13-30N-8W	SJ	SF-078615A	30-045-31309	660' FSL-660' FEL	Producing	Pump
59 NEBU 30	A-12-30N-8W	SJ	SF 078581	30-045-09737	830' FNL - 1100' FEL	Producing	Pump
60 NEBU 30A	I-12-30N-8W	SJ	SF 078581	30-045-22890	1790' FSL - 970' FEL	Producing	Pump
61 NEBU 31	N-07-30N-7W	SJ	SF 079042	30-045-13331	770' FSL - 700' FWL	Producing	Pump
62 NEBU 31A	E-07-30N-7W	SJ	SF 079042	30-045-24449	1770' FNL - 10' FWL	Producing	Pump
63 NEBU 32	A-07-30N-7W	SJ	SF 079042	30-045-13333	330' FNL - 700' FEL	Producing	Middle
64 NEBU 32A	H-07-30N-7W	SJ	Fee	30-045-24991	1450' FNL - 990' FEL	Producing	Middle
65 NEBU 33	N-12-31N-7W	SJ	NM 03358	30-045-10867	990' FSL - 1650' FWL	Producing	Middle
66 NEBU 33A	C-12-31N-7W	SJ	Fee	30-045-30327	1190' FNL - 1450' FWL	Producing	Middle
67 NEBU 34	N-19-30N-7W	RA	SF 079053	30-039-07785	990' FSL - 800' FWL	Producing	Sims
68 NEBU 34A	K-18-30N-7W	SJ	SF 079053	30-045-24318	1580' FSL - 1290' FWL	Producing	Sims
69 NEBU 35	J-19-30N-7W	RA	SF 079060	30-039-07795	1500' FSL - 1800' FEL	Producing	Sims
70 NEBU 36	A-01-30N-8W	SJ	SF 078581	30-045-09954	920' FNL - 800' FEL	Producing	Pump
71 NEBU 36A	O-01-30N-8W	SJ	SF 078581	30-045-22889	1190' FSL - 1830' FEL	Producing	Pump
72 NEBU 37	B-06-30N-7W	SJ	SF 079042	30-045-13344	420' FNL - 1900' FEL	Producing	Pump
73 NEBU 37A	P-06-30N-7W	SJ	Fee	30-045-24218	940' FSL - 540' FEL	Producing	Pump
74 NEBU 38	B-31-31N-7W	SJ	SF 079043	30-045-10216	520' FNL - 2420' FEL	Producing	Pump
75 NEBU 39	K-36-31N-8W	SJ	E 3150-1	30-045-10061	1520' FSL - 1520' FWL	Producing	Pump
76 NEBU 39A	D-36-31N-8W	SJ	E 5382	30-045-22923	1190' FNL - 1190' FWL	Producing	Pump
77 NEBU 40	G-36-31N-8W	SJ	E 3150-1	30-045-10127	1720' FNL - 1940' FEL	Producing	Pump

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
78 NEBU	40A	P-36-31N-8W	SJ E 292-9	30-045-22924	1080' FSL - 1190' FEL	Producing	Pump
79 NEBU	41	B-25-31N-8W	SJ SF 079082	30-045-10355	1240' FNL - 1650' FEL	Producing	Pump
80 NEBU	41A	O-25-31N-8W	SJ SF-079082-A	30-045-31198	1135' FSL-1785' FEL	Producing	Pump
81 NEBU	42	N-19-31N-7W	SJ SF 080557	30-045-10473	790' FSL - 1230' FWL	Producing	Pump
82 NEBU	43	M-11-31N-7W	SJ NM 03358	30-045-10858	790' FSL - 825' FWL	Producing	Middle
83 NEBU	43A	C-11-31N-7W	SJ NM 03358	30-045-23090	990' FNL - 1650' FWL	Producing	Middle
84 NEBU	44	B-04-30N-7W	SJ SF 079043	30-045-60186	285' FNL - 2330' FEL	Producing	Sims
85 NEBU	44A	P-04-30N-7W	RA SF 079043	30-039-21723	270' FSL - 535' FEL	Producing	Sims
86 NEBU	45	A-05-30N-7W	SJ SF 079042	30-045-60187	870' FNL - 1250' FEL	Producing	Middle
87 NEBU	45A	I-05-30N-7W	SJ SF 079042	30-045-24363	2550' FSL - 875' FEL	Producing	Middle
88 NEBU	46	N-33-31N-7W	SJ SF 079043	30-045-10076	1285' FSL - 1360' FWL	Producing	Middle
89 NEBU	46A	D-33-31N-7W	SJ SF 079043	30-045-24858	990' FNL - 990' FWL	Producing	Middle
90 NEBU	47	K-32-31N-7W	SJ E 292-9	30-045-60248	1650' FSL - 1850' FWL	Producing	Middle
91 NEBU	47A	F-32-31N-7W	SJ E 292-9	30-045-24220	1850' FNL - 1850' FWL	Producing	Middle
92 NEBU	48	H-32-31N-7W	SJ E 178-1	30-045-60249	1650' FNL - 990' FEL	Producing	Middle
93 NEBU	48A	O-32-31N-7W	SJ E 178-1	30-045-24219	1090' FSL - 1770' FEL	Producing	Middle
94 NEBU	49	H-30-31N-7W	SJ SF 079045	30-045-10353	1780' FNL - 220' FEL	Producing	Middle
95 NEBU	50	M-25-31N-8W	SJ SF 079082	30-045-10241	990' FSL - 990' FWL	Producing	Pump
96 NEBU	50A	C-25-31N-8W	SJ SF-079082-A	30-045-31199	760' FNL-1820' FWL	Producing	Pump
97 NEBU	51	N-29-31N-7W	SJ SF 079045	30-045-60247	500' FSL - 2065' FWL	Producing	Middle
98 NEBU	51A	C-29-31N-7W	SJ SF 079045	30-045-23091	1190' FNL - 1560' FWL	Producing	Middle
99 NEBU	52	G-15-31N-7W	SJ NM 03356	30-045-10772	1650' FNL - 1650' FEL	Producing	Middle
100 NEBU	52A	I-15-31N-7W	SJ NM-03356	30-045-29859	1850' FSL - 1190' FEL	Producing	Middle
101 NEBU	53	M-28-31N-7W	SJ SF 079043	30-045-10414	420' FSL - 420' FWL	Producing	Middle
102 NEBU	53A	D-28-31N-7W	SJ SF 079043	30-045-25235	990' FNL - 1100' FWL	Producing	Middle
103 NEBU	54	H-33-31N-7W	SJ SF 079043	30-045-10115	2580' FNL - 1135' FEL	Producing	Middle
104 NEBU	54A	O-33-31N-7W	SJ SF 079043	30-045-25093	1190' FSL - 2040' FEL	Producing	Middle
105 NEBU	55	B-22-31N-7W	SJ SF 079003	30-045-10474	930' FNL - 1780' FEL	Producing	Middle
106 NEBU	55A	J-22-31N-7W	SJ SF 079003	30-045-25355	1520' FSL - 1650' FEL	Producing	Middle
107 NEBU	56	A-34-31N-7W	SJ SF 079003	30-045-10169	1100' FNL - 265' FEL	Producing	Middle
108 NEBU	56A	E-34-31N-7W	SJ SF 079003	30-045-25369	1850' FNL - 500' FWL	Producing	Middle
109 NEBU	57	B-21-31N-7W	SJ SF 079045	30-045-10640	860' FNL - 1630' FEL	P&A'd	Middle
110 NEBU	57M	O-21-31N-7W	SJ NMSF-079045	30-045-30282	660' FSL - 1980' FEL	Producing	Middle
111 NEBU	58	A-13-31N-7W	SJ NM 03358	30-045-10810	925' FNL - 990' FEL	Producing	Middle
112 NEBU	58M	O-13-31N-7W	SJ NMNM-03358	30-045-30283-00-X1	1130' FSL - 1675' FEL	Producing	Middle
113 NEBU	59	A-24-31N-7W	SJ SF 079010A	30-045-10589	1160' FNL - 990' FEL	Producing	Middle
114 NEBU	59A	I-24-31N-7W	SJ SF-079010	30-045-30958	1870' FSL - 670' FEL	Producing	Middle
115 NEBU	60	A-07-31N-6W	SJ SF 078988	30-045-10938	1090' FNL - 1250' FEL	Producing	Middle
116 NEBU	60A	P-7-31N-6W	SJ SF-078988	30-045-31088	920' FSL - 1270' FEL	Producing	Middle
117 NEBU	61	G-19-31N-6W	SJ SF 078988	30-045-10572	1690' FNL - 1790' FEL	Producing	Middle

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
118 NEBU	61A	P-19-31N-6W	SJ SF-078988	30-045-31272	660' FSL- 660' FEL	Producing	Middle
119 NEBU	62	L-30-31N-6W	RA NM 03357	30-039-18243	1470' FSL - 1250' FWL	Producing	La Jara
120 NEBU	63	M-01-31N-7W	SJ Fee	30-045-22042	1100' FSL - 990' FWL	Producing	Middle
121 NEBU	64	M-10-31N-7W	SJ NM 03358	30-045-23089	790' FSL - 990' FWL	Producing	Middle
122 NEBU	64A	P-10-31N-7W	SJ NM 03358	30-045-23483	990' FSL - 990' FEL	Producing	Middle
123 NEBU	65	B-11-31N-7W	SJ NM 03358	30-045-22528	820' FNL - 1850' FEL	Producing	Middle
124 NEBU	65A	P-11-31N-7W	SJ Fee	30-045-31076	865' FSL - 1120' FEL	Producing	Middle
125 NEBU	66	F-30-31N-7W	SJ SF 079082	30-045-22921	1990' FNL - 490' FWL	Producing	Pump
126 NEBU	66A	E-31-31N-7W	SJ SF 079082	30-045-22922	2100' FNL - 300' FWL	Producing	Pump
127 NEBU	67	M-09-31N-7W	SJ Fee	30-045-23201	1190' FSL - 1090' FWL	Producing	Middle
128 NEBU	67A	O-09-31N-7W	SJ Fee	30-045-23482	990' FSL - 1650' FEL	Producing	Middle
129 NEBU	68	A-35-31N-7W	SJ SF 079003	30-045-25007	790' FNL - 1292' FEL	Producing	Middle
130 NEBU	68A	P-35-31N-7W	RA SF-079003	30-039-27448	665' FSL-665' FEL	Producing	SIMS
131 NEBU	69	A-26-31N-7W	SJ SF 079010A	30-045-24856	1025' FNL - 1130' FEL	Producing	Middle
132 NEBU	69A	26-31N-7W	SJ SF-079010	30-045-31262	860' FSL-1180' FEL	Producing	Middle
133 NEBU	70	A-27-31N-7W	SJ SF 079003	30-045-24857	990' FNL - 990' FEL	Producing	Middle
134 NEBU	70A	O-27-31N-7W	SJ SF 079003	30-045-25358	900' FSL - 1650' FEL	Producing	Middle
135 NEBU	71	A-23-31N-7W	SJ SF 079010A	30-045-24891	790' FNL - 790' FEL	Producing	Middle
136 NEBU	71A	I-23-31N-7W	SJ SF-079010	30-045-30668	1395' FSL - 665' FEL	Producing	Middle
137 NEBU	72	H-29-31N-7W	SJ SF 079045	30-045-25095	1635' FNL - 970' FEL	Producing	Middle
138 NEBU	72A	O-29-31N-7W	SJ SF 079045	30-045-25360	430' FSL - 1990' FEL	Producing	Middle
139 NEBU	73	L-35-31N-7W	SJ SF 079003	30-045-25367	1850' FSL - 840' FWL	Producing	Middle
140 NEBU	73A	C-35-31N-7W	SJ SF-079003	30-045-30957	1305' FNL - 1500' FWL	Producing	Middle
141 NEBU	74	M-26-31N-7W	SJ SF 079010A	30-045-25357	960' FSL - 790' FWL	Producing	Middle
142 NEBU	75	K-22-31N-7W	SJ SF 079003	30-045-25356	1650' FSL - 1850' FWL	Producing	Middle
143 NEBU	77	M-15-31N-7W	SJ NM 03356	30-045-25374	1070' FSL - 990' FWL	Producing	Middle
144 NEBU	77A	E-15-31N-7W	SJ NM-03356	30-045-30960	1390' FNL - 1030' FWL	Producing	Middle
145 NEBU	78	M-21-31N-7W	SJ SF 079045	30-045-25409	990' FSL - 990' FWL	Producing	Middle
146 NEBU	78A	D-21-31N-7W	SJ SF-079045	30-045-31024	660' FNL - 660' FWL	Producing	Middle
147 NEBU	101	B-10-30N-7W	RA SF 079001A	30-039-07893	1230' FNL - 1750' FEL	Producing	Sims
148 NEBU	101A	J-10-30N-7W	RA SF 079001A	30-039-21725	1650' FSL - 1530' FEL	Producing	Sims
149 NEBU	102	M-03-30N-7W	RA SF 079001A	30-039-07906	990' FSL - 990' FWL	Producing	Sims
150 NEBU	102A	F-03-30N-7W	RA SF 079001A	30-039-21736	1810' FNL - 1540' FWL	Producing	Sims
151 NEBU	103	N-24-30N-8W	SJ SF 078615	30-045-09278	1090' FSL - 1550' FWL	Shut in	Sims
152 NEBU	103A	E-24-30N-8W	SJ SF 078615	30-045-22891	1700' FNL - 790' FWL	Producing	Sims
153 NEBU	104	M-01-30N-8W	SJ SF 078581A	30-045-09791	990' FSL - 990' FWL	Producing	Pump
154 NEBU	104A	D-01-30N-8W	SJ SF 078581A	30-045-22888	1050' FNL - 1190' FWL	Producing	Pump
155 NEBU	105	G-24-30N-8W	SJ SF 078615A	30-045-09350	1650' FNL - 1650' FEL	Producing	Sims
156 NEBU	105A	P-24-30N-8W	SJ SF 078615A	30-045-22044	1010' FSL - 920' FEL	Producing	Sims
157 NEBU	105B	P-24-30N-8W	SJ SF-078615A	30-045-31308	1005' FSL-830' FEL	Producing	Pump

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa	
158 NEBU	302E	G-30-31N-6W	RA	NM-03357	30-039-27051	1970' FNL-1500' FEL	Producing	La Jara
159 NEBU	303E	A-20-31N-6W	RA	SF-078988	30-039-27447	1310' FNL-1310' FEL	Producing	La Jara
160 NEBU	304E	E-30-31N-6W	RA	NM-03357	30-039-27446	2080' FNL-895' FWL	Producing	La Jara
161 NEBU	307M	M-24-31N-7W	SJ	SF-079010	30-045-31273	725' FSL-685' FWL	Producing	Middle
162 NEBU	310	D-4-30N-7W	SJ	SF-079043	30-045-29793	1210' FNL - 420' FWL	Producing	Middle
163 NEBU	311	E-13-31N-7W	SJ	NMNM-03358	30-045-29860	1450' FNL - 790' FWL	Producing	Middle
164 NEBU	311M	P-13-31N-7W	SJ	NMNM-03358	30-045-31261	1120' FSL-670' FEL	Producing	Middle
165 NEBU	312	J-14-31N-7W	SJ	NMNM-03358	30-045-30284	1940' FSL - 1975' FEL	Producing	Middle
166 NEBU	318	H-12-31N-7W	SJ	NMNM-03358	30-045-31093	1960' FNL - 880' FEL	Producing	Middle
167 NEBU	318M	P-12-31N-7W	SJ	NM-03358	30-045-31271	1010' FSL-1130' FEL	Producing	Middle
168 NEBU	319M	E-7-31N-6W	SJ	SF-078988	30-045-31090	1465' FNL - 1310' FWL	Producing	Middle
169 NEBU	320	K-6-31N-6W	SJ	SF-078988	30-045-31160	1720' FSL - 1405' FWL	Producing	Middle
170 NEBU	320M	P-6-31N-6W	SJ	SF-078988	30-045-31159	780' FSL - 1185' FEL	Producing	Middle
171 NEBU	321	O-18-31N-6W	SJ	SF-078988	30-045-31163	835' FSL - 2475' FEL	Producing	Middle
172 NEBU	321M	B-18-31N-6W	SJ	SF-078970	30-045-31288	1105' FNL-2050' FEL	Producing	Middle
173 NEBU	322	L-18-31N-6W	SJ	SF-078988	30-045-31022	1775' FSL - 1305' FWL	Producing	Middle
174 NEBU	322M	C-18-31N-6W	SJ	SF-078970	30-045-31365	1020' FNL-1750' FWL	Producing	Pump
175 NEBU	323	F-19-31N-6W	SJ	SF-078988	30-045-31023	1777' FNL - 1375' FWL	Producing	Middle
176 NEBU	323M	L-19-31N-6W	SJ	SF-078988	30-045-31366	1845' FSL-660' FWL	Producing	Middle
177 NEBU	324	F-14-31N-7W	SJ	NM-03356	30-045-31133	1845' FNL - 2620' FWL	Producing	Middle
178 NEBU	325	E-23-31N-7W	SJ	SF-079010	30-045-31225	1370' FNL - 30' FWL	Producing	Middle
179 NEBU	325M	M-23-31N-7W	SJ	SF-079010	30-045-31289	405' FSL-75' FWL	Producing	Middle
180 NEBU	327	D-20-31N-6W	SJ	SF-078988	30-045-31291	1330' FNL-1284' FWL	Producing	Middle
181 NEBU	327M	N-20-31N-6W	RA	SF-078988	30-039-27500	700' FSL-2450' FWL	Producing	La Jara

II. DAKOTA FORMATION

1 NEBU	1	H-27-31N-7W	SJ	SF 079003	30-045-60245	1650' FNL - 990' FEL	Producing	Middle
2 NEBU	2A	C-20-31N-7W	SJ	SF-079045	30-045-31091	1150' FNL - 2620' FWL	Producing	Middle
3 NEBU	11A	P-25-31N-7W	RA	SF-079010	30-039-27416	980' FSL-695' FEL	Producing	La Jara
4 NEBU	12M	P-18-30N-7W	SJ	SF-079073	30-045-31290	660' FSL-660' FEL	Producing	Pump
5 NEBU	13B	M-20-30N-7N	RA	SF-079060	30-039-27480	660' FSL-660' FWL	Producing	Pump
6 NEBU	33A	C-12-31N-7W	SJ	Fee	30-045-30327	1190' FNL - 1450' FWL	Producing	Middle
7 NEBU	41A	O-25-31N-8W	SJ	SF-079082-A	30-045-31198	1135' FSL-1785' FEL	Producing	Pump
8 NEBU	50A	N-25-31N-8W	SJ	SF-079082-A	30-045-31199	760' FNL-1820' FWL	Producing	Pump
9 NEBU	52A	I-15-31N-7W	SJ	NM-03356	30-045-29859	1850' FSL - 1190' FEL	Producing	Middle
10 NEBU	55	B-22-31N-7W	SJ	SF 079003	30-045-10474	930' FNL - 1780' FEL	Producing	Middle
11 NEBU	56	A-34-31N-7W	SJ	SF 079003	30-045-10169	1100' FNL - 265' FEL	Producing	Middle
12 NEBU	57	B-21-31N-7W	SJ	SF 079045	30-045-10640	860' FNL - 1630' FEL	P&A'd	Middle
13 NEBU	57M	O-21-31N-7W	SJ	NMSF-079045	30-045-30282	660' FSL - 1980' FEL	Producing	Middle
14 NEBU	58	A-13-31N-7W	SJ	NM 03358	30-045-10810	925' FNL - 990' FEL	Producing	Middle
15 NEBU	58M	O-13-31N-7W	SJ	NMNM-03358	30-045-30283-00-X1	1130' FSL - 1675' FEL	Producing	Middle
16 NEBU	59A	I-24-31N-7W	SJ	SF-079010	30-045-30958	1870' FSL - 670' FEL	Producing	Middle
17 NEBU	60A	P-7-31N-6W	SJ	SF-078988	30-045-31088	920' FSL - 1270' FEL	Producing	Middle
18 NEBU	61A	P_19-31N-6W	SJ	SF-078988	30-045-31272	660' FSL-660' FEL	Producing	Middle

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
19 NEBU	65A	P-11-31N-7W	SJ Fee	30-045-31076	865' FSL - 1120' FEL	Producing	Middle
20 NEBU	68A	P-2-30N-7W	RA SF-079003	30-039-27448	665' FSL-665' FEL	Producing	SIMS
21 NEBU	69A	P-26-31N-7W	SJ N/A	30-045-31262	860' FSL-1180' FEL	Producing	Middle
22 NEBU	71A	I-23-31N-7W	SJ SF-079010	30-045-30668	1395' FSL - 665' FEL	Producing	Middle
23 NEBU	73A	C-35-31N-7W	SJ SF-079003	30-045-30957	1305' FNL - 1500' FWL	Producing	Middle
24 NEBU	77A	E-15-31N-7W	SJ NM-03356	30-045-30960	1390' FNL - 1030' FWL	Producing	Middle
25 NEBU	78A	D-21-31N-7W	SJ SF-079045	30-045-31024	660' FNL - 660' FWL	Producing	Middle
26 NEBU	105B	P-24-30N-8W	SJ SF-078615A	30-045-31308	1005' FSL-830' FEL	Producing	Pump
27 NEBU	302	I-30-31N-6W	RA NM 03357	30-039-23560	1850' FSL - 1190' FEL	Producing	La Jara
28 NEBU	302E	G-30-31N-6W	RA NM-03357	30-039-27051	1970' FNL-1500' FEL	Producing	La Jara
29 NEBU	303	P-20-31N-6W	RA SF 078988	30-039-23568	990' FSL - 990' FEL	Producing	La Jara
30 NEBU	303E	A-20-31N-6W	RA SF-078988	30-039-27447	1310' FNL-1310' FEL	Producing	La Jara
31 NEBU	304	M-30-31N-6W	RA NM 03357	30-039-24163	1190' FSL - 1050' FWL	Producing	La Jara
32 NEBU	304E	E-30-31N-6W	RA NM-03357	30-039-27446	2125' FNL-845' FWL	Producing	La Jara
33 NEBU	306	D-26-31N-7W	SJ SF 079010	30-045-28644	1190' FNL - 450' FWL	P&A'd	Middle
34 NEBU	307	E-24-31N-7W	SJ SF-079010	30-045-28984	1780' FNL - 790' FWL	P&A'd	Middle
35 NEBU	307M	M-24-31N-7W	SJ SF-079010	30-045-31273	725' FSL-685' FWL	Producing	Middle
36 NEBU	308	A-33-31N-7W	SJ SF-079043	30-045-28985	1070' FNL - 1025' FEL	P&A'd	Middle
37 NEBU	309	P-08-30N-7W	RA SF-079042	30-039-25312	920' FSL - 860' FEL	P&A'd	Sims
38 NEBU	310	D-4-30N-7W	SJ SF-079043	30-045-29793	1210' FNL - 420' FWL	Producing	Middle
39 NEBU	311	E-13-31N-7W	SJ NMNM-03358	30-045-29860	1450' FNL - 790' FWL	Producing	Middle
40 NEBU	311M	P-13-31N-7W	SJ NMNM-03358	30-045-31261	1120' FSL-670' FEL	Producing	Middle
41 NEBU	312	J-14-31N-7W	SJ NMNM-03358	30-045-30284	1940' FSL - 1975' FEL	Producing	Middle
42 NEBU	318	H-12-31N-7W	SJ NMNM-03358	30-045-31093	1960' FNL - 880' FEL	Producing	Middle
43 NEBU	318M	P-12-31N-7W	SJ NMNM-03358	30-045-31271	1010' FSL-1130' FEL	Producing	Middle
44 NEBU	319	N-7-31N-6W	SJ SF-078988	30-045-31089	1230' FSL - 1690' FWL	Producing	Middle
45 NEBU	319M	E-7-31N-6W	SJ SF-078988	30-045-31090	1465' FNL - 1310' FWL	Producing	Middle
46 NEBU	320	K-6-31N-6W	SJ SF-078988	30-045-31160	1720' FSL - 1405' FWL	Producing	Middle
47 NEBU	320M	P-6-31N-6W	SJ SF-078988	30-045-31159	780' FSL - 1185' FEL	Producing	Middle
48 NEBU	321	O-18-31N-6W	SJ SF-078988	30-045-31163	835' FSL - 2475' FEL	Producing	Middle
49 NEBU	321M	B-18-31N-6W	SJ SF-078970	3004531288	1105' FNL-2050' FEL	Producing	Middle
50 NEBU	322	L-18-31N-6W	SJ SF-078988	30-045-31022	1775' FSL - 1305' FWL	Producing	Middle
51 NEBU	322M	C-18-31N-6W	SJ SF-078970	30-045-31365	1020' FNL-1750' FWL	Producing	Pump
52 NEBU	323	F-19-31N-6W	SJ SF-078988	30-045-31023	1777' FNL - 1375' FWL	Producing	Middle
53 NEBU	323M	L-19-31N-6W	SJ SF-078988	30-045-31366	1845' FSL-660' FWL	Producing	Middle
54 NEBU	324	F-14-31N-7W	SJ NM-03356	30-045-31133	1845' FNL - 2620' FWL	Producing	Middle
55 NEBU	325	E-23-31N-7W	SJ SF-079010	30-045-31225	1370' FNL - 30' FWL	Producing	Middle
56 NEBU	325M	M-23-31N-7W	SJ SF-079010	30-045-31289	405' FSL-75' FWL	Producing	Middle
57 NEBU	327	D-20-31N-6W	SJ SF-078988	30-045-31291	1330' FNL-1284' FWL	Producing	Middle
58 NEBU	327M	C-20-31N-6W	RA SF-078988	30-039-27500	700' FSL-2450' FWL	Producing	La Jara

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
III. GALLUP FORMATION							
A. Rio Arriba Undesignated Gallup							
1 NEBU 302	I-30-31N-6W	RA	NM 03357	30-039-23560	1850' FSL - 1190' FEL	Producing	La Jara
B. Laguna Seca Gallup							
2 NEBU 303	P-20-31N-6W	RA	SF 078988	30-039-23568	990' FSL - 990' FEL	Producing	La Jara
IV. Mancos							
1 NEBU 319	N-7-31N-6W	SJ	SF-078988	30-045-31089	1230' FSL - 1690' FWL	Producing	Middle
V. FRUITLAND SANDS-PICTURED CLIFFS FORMATION							
A. Los Pinos Fruitland Sand Pictured Cliffs, South							
1 NEBU 57	B-21-31N-7W	SJ	SF 079045	30-045-10640	860' FNL - 1630' FEL	Producing	Middle
2 NEBU 201	M-09-31N-7W	SJ	Fee	30-045-13481	990' FSL - 1030' FWL	P & A	Middle
3 NEBU 202	B-11-31N-7W	SJ	NM 03358	30-045-23484	1070' FNL - 1760' FEL	Producing	Middle
4 NEBU 203	C-11-31N-7W	SJ	NM 03358	30-045-23485	990' FNL - 1490' FWL	Shut In	Middle
5 NEBU 204	M-01-31N-7W	SJ	Fee	30-045-23480	830' FSL - 990' FWL	Producing	Middle
6 NEBU 205	P-10-31N-7W	SJ	NM 03358	30-045-23601	1180' FSL - 925' FEL	Shut In	Middle
7 NEBU 206	M-10-31N-7W	SJ	NM 03358	30-045-24890	790' FSL - 1190' FWL	P & A	Middle
8 NEBU 208	N-12-31N-7W	SJ	NM 03358	30-045-24855	790' FSL - 1750' FWL	Producing	Middle
9 NEBU 211	C-27-31N-7W	SJ	SF 079003	30-045-26368	1040' FNL - 1850' FWL	P & A	Middle
10 NEBU 213	D-12-31N-7W	SJ	Fee	30-045-26329	990' FNL - 990' FWL	Producing	Middle
11 NEBU 214	I-22-31N-7W	SJ	SF 079003	30-045-26403	1590' FSL - 1050' FEL	P & A	Middle
12 NEBU 215	D-26-31N-7W	SJ	SF 079010	30-045-26404	790' FNL - 860' FWL	Producing	Middle
13 NEBU 216	I-27-31N-7W	SJ	SF 079003	30-045-26360	1650' FSL - 990' FEL	P & A	Middle
14 NEBU 217	G-27-31N-7W	SJ	SF 079003	30-045-25522	1650' FNL - 1650' FEL	Producing	Middle
15 NEBU 307	E-24-31N-7W	SJ	SF-079010	30-045-28984	1780' FNL - 790' FWL	Producing	Middle
B. Rio Arriba Undesignated Pictured Cliffs							
1 NEBU 304	M-30-31N-6W	RA	NM 03357	30-039-24163	1190' FSL - 1050' FWL	Producing	La Jara
2 NEBU 405	M-21-30N-7W	RA	SF 079060	30-039-24491	875' FSL - 1145' FWL	Producing	Sims
C. Wildcat Pictured Cliffs							
1 NEBU 309	P-08-30N-7W	RA	SF-079042	30-039-25312	920' FSL - 860' FEL	Shut In	Sims
VI. BASIN FRUITLAND COAL							
1 NEBU 211	C-27-31N-7W	SJ	SF 079003	30-045-26368	1040' FNL - 1850' FWL	Pres. Obs.	Middle
2 NEBU 212	O-01-31N-7W	SJ	FEE	30-045-26328	1030' FSL - 1650' FEL	Pres. Obs.	Middle
3 NEBU 218	D-16-31N-7W	SJ	E 178-1	30-045-25709	990' FNL - 990' FWL	Pres. Obs.	Middle
4 NEBU 306	D-26-31N-7W	SJ	SF 079010	30-045-28644	1190' FNL - 450' FWL	Pres. Obs.	Middle

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
5 NEBU	400	M-07-31N-6W	SJ SF 078988	30-045-26900	990' FSL - 990' FWL	Pres. Obs.	Middle-D
6 NEBU	400R	L-07-31N-6W	SJ SF 078988	30-045-28271	2490' FSL - 1140' FWL	Producing	Middle-D
7 NEBU	401	L-09-30N-7W	RA SF 079043	30-039-24214	1540' FSL - 915' FWL	Producing	Sims
8 NEBU	402	A-05-30N-7W	SJ SF 079042	30-045-26883	790' FNL - 970' FEL	Producing	Middle-A
9 NEBU	403	H-09-30N-7W	RA SF 079043	30-039-24213	1690' FNL - 1190' FEL	P & A	Sims
10 NEBU	403R	G-09-30N-7W	RA SF 079043	30-039-24785	1650' FNL - 1400' FEL	Producing	Sims
11 NEBU	404	E-34-31N-7W	SJ SF 079003	30-045-26901	1730' FNL - 260' FWL	Pres. Obs.	Middle-A
12 NEBU	404R	E-34-31N-7W	SJ SF 079003	30-045-28320	1741' FNL - 379' FWL	Producing	Middle-A
13 NEBU	405	M-21-30N-7W	RA SF 079060	30-039-24491	875' FSL - 1145' FWL	P & A	Sims
14 NEBU	406	B-22-31N-7W	SJ SF 079003	30-045-26914	1150' FNL - 1600' FEL	Producing	Middle-B
15 NEBU	407	A-21-30N-7W	RA SF 079060	30-039-24217	930' FNL - 900' FEL	Producing	Sims
16 NEBU	407A	I-21-30N-7W	RA SF-079060	30-039-27301	1450' FSL-850' FEL	Producing	Sims
17 NEBU	408	A-20-31N-7W	SJ SF 079045	30-045-27331	1035' FNL - 1305' FEL	Producing	Middle-A
18 NEBU	409	N-10-30N-7W	RA SF 079001	30-039-24215	1190' FSL - 1600' FWL	Producing	Sims
19 NEBU	410	K-09-31N-7W	SJ Fee	30-045-27488	1545' FSL - 1710' FWL	Producing	Middle-A
20 NEBU	410A	I-9-31N-7W	SJ SF-079060	30-045-31367	1535' FSL-1275' FEL	Producing	Middle
21 NEBU	411	G-10-30N-7W	RA SF 079001A	30-039-24365	1465' FNL - 1350' FEL	Producing	Sims
22 NEBU	412	N-29-31N-7W	SJ SF 079045	30-045-27354	840' FSL - 1725' FWL	Producing	Middle-A
23 NEBU	413	B-20-30N-7W	RA SF 079060	30-039-24216	900' FNL - 1350' FEL	Pres. Obs.	Sims
24 NEBU	413A	P_20-30N-7W	RA SF-079060	30-039-27299	1115' FSL-1105' FEL	Producing	Sims
25 NEBU	413R	A-20-30N-7W	RA SF 079060	30-039-24946	350' FNL - 460' FEL	Producing	Sims
26 NEBU	414	H-30-31N-7W	SJ SF 079045	30-045-27320	2330' FNL - 150' FEL	Producing	Middle-A
27 NEBU	415	G-02-30N-7W	RA E-289-3	30-039-24320	1540' FNL - 1480' FEL	Producing	Sims
28 NEBU	416	A-21-31N-7W	SJ SF 079045	30-045-27287	1310' FNL - 830' FEL	Producing	Middle-B
29 NEBU	417	M-02-30N-7W	RA E-289-23	30-039-24321	1190' FSL - 800' FWL	Producing	Sims
30 NEBU	418	M-28-31N-7W	SJ SF 079043	30-045-27403	825' FSL - 950' FWL	Producing	Middle-A
31 NEBU	419	N-03-30N-7W	RA SF 079001A	30-039-24355	825' FSL - 1750' FWL	Producing	Sims
32 NEBU	420	B-28-31N-7W	SJ SF 079043	30-045-27286	1030' FNL - 1485' FEL	Producing	Middle-A
33 NEBU	421	P-04-30N-7W	RA SF 079043	30-039-24345	215' FSL - 740' FEL	P & A	Sims
34 NEBU	421R	P-04-30N-7W	RA SF 079043	30-039-24641	1070' FSL - 465' FEL	Producing	Sims
35 NEBU	422	N-20-31N-7W	SJ SF 079045	30-045-27299	1048' FSL - 1770' FWL	Producing	Middle-A
36 NEBU	423	A-08-30N-7W	RA SF 079042	30-039-24364	655' FNL - 740' FEL	P & A	Sims
37 NEBU	423R	J-08-30N-7W	RA SF 079042	30-039-25016	2380' FSL - 1790' FEL	Producing	Sims
38 NEBU	424	F-04-30N-7W	SJ SF 079043	30-045-27243	2075' FNL - 1330' FWL	Producing	Middle-A
39 NEBU	425	K-08-30N-7W	RA Fee	30-039-24322	1380' FSL - 1850' FWL	Pres. Obs.	Sims
40 NEBU	425R	N-08-30N-7W	RA Fee	30-039-24698	1265' FSL - 1855' FWL	Producing	Sims
41 NEBU	426	L-06-31N-6W	SJ SF 078988	30-045-27584	1730' FSL - 740' FWL	Producing	Middle-E
42 NEBU	427	N-16-30N-7W	RA E 178-1	30-039-24326	1140' FSL - 1330' FWL	Pres. Obs.	Sims
43 NEBU	427R	M-16-30N-7W	RA E 178-1	30-039-24795	1060' FSL - 1105' FWL	Producing	Sims

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
44 NEBU	428	A-24-31N-7W	SJ SF 079010	30-045-27487	1075' FNL - 790' FEL	Producing	Middle-D
45 NEBU	429	B-17-30N-7W	RA SF 079060	30-039-24356	160' FNL - 1555' FEL	Pres. Obs.	Sims
46 NEBU	429R	B-17-30N-7W	RA SF 079060	30-039-24878	225' FNL - 1640' FEL	Producing	Sims
47 NEBU	430	L-05-30N-7W	SJ SF 079042	30-045-27308	2032' FSL - 1300' FWL	Producing	Middle-A
48 NEBU	431	O-17-30N-7W	RA NM 013706A	30-039-24339	795' FSL - 1825' FEL	Producing	Sims
49 NEBU	432	A-07-30N-7W	SJ SF 079042	30-045-27309	195' FNL - 790' FEL	Producing	Middle-A
50 NEBU	433	N-19-30N-7W	RA SF 079053	30-039-24353	680' FSL - 850' FWL	Producing	Sims
51 NEBU	434	K-23-31N-7W	SJ SF 079010	30-045-27508	1790' FSL - 2510' FWL	Producing	Middle-C
52 NEBU	435	K-01-30N-8W	SJ SF 078581A	30-045-27184	1810' FSL - 1470' FWL	Producing	Pump
53 NEBU	436	G-19-31N-6W	SJ SF 078988	30-045-27510	1530' FNL - 1895' FEL	Producing	Middle-D
54 NEBU	436A	D-30-31N-6W	RA SF-078988	30-039-27475	1300' FNL-1290' FWL	Producing	La Jara
55 NEBU	437	N-12-30N-8W	SJ SF 078581A	30-045-27169	1240' FSL - 1650' FWL	Producing	Pump
56 NEBU	438	A-18-31N-6W	SJ SF 078970	30-045-27659	1210' FNL - 1245' FEL	Producing	Middle-D
57 NEBU	439	M-13-30N-8W	SJ SF 079511	30-045-27147	1110' FSL - 1060' FWL	Producing	Sims
58 NEBU	440	A-11-31N-7W	SJ NM 03358	30-045-27555	1156' FNL - 903' FEL	Producing	Middle-D
59 NEBU	441	G-24-30N-8W	SJ SF 078615A	30-045-27157	1420' FNL - 1760' FEL	P & A	Sims
60 NEBU	441A	J-24-30N-8W	SJ SF-078615-A	30-045-31893	1715' FSL-1390' FEL	Producing	Sims
61 NEBU	441R	G-24-30N-8W	SJ SF 078615A	30-045-27817	1360' FNL - 1670' FEL	Producing	Sims
62 NEBU	442	M-11-31N-7W	SJ NM 03358	30-045-27569	1310' FSL - 1080' FWL	Producing	Middle-C
63 NEBU	442A	C-11-31N-7W	SJ NM-03358	30-045-31362	1030' FNL-1425' FWL	Producing	Middle
64 NEBU	443	N-24-30N-8W	SJ SF 078615	30-045-27163	920' FSL - 2100' FWL	Producing	Sims
65 NEBU	443A	E-24-30N-8W	SJ SF-078615-A	30-045-31354	1780' FNL-750' FWL	Shut In	Sims
66 NEBU	444	A-23-31N-7W	SJ SF 079010	30-045-27720	1123' FNL - 790' FEL	Producing	Middle-C
67 NEBU	445	M-25-31N-8W	SJ SF 079082	30-045-27246	957' FSL - 827' FWL	Producing	Pump
68 NEBU	446	K-33-31N-7W	SJ SF 079043	30-045-27310	2045' FSL - 1395' FWL	Producing	Middle-A
69 NEBU	447	K-36-31N-8W	SJ E-3150-1	30-045-27136	1455' FSL - 1840' FWL	Producing	Pump
70 NEBU	448	G-32-31N-7W	SJ E-178-1	30-045-27223	1515' FNL - 1340' FEL	Producing	Middle-A
71 NEBU	449	N-19-31N-7W	SJ SF 080557	30-045-27265	320' FSL - 1250' FWL	Producing	Pump
72 NEBU	450	N-32-31N-7W	SJ B-11125	30-045-27257	795' FSL - 2010' FWL	Producing	Middle-A
73 NEBU	451	B-06-30N-7W	SJ SF 079042	30-045-27327	210' FNL - 1900' FEL	Producing	Pump
74 NEBU	452	G-15-31N-7W	SJ NM 03356	30-045-27507	1785' FNL - 1770' FEL	Producing	Middle-C
75 NEBU	453	M-06-30N-7W	SJ SF 079042	30-045-27263	930' FSL - 610' FWL	Producing	Pump
76 NEBU	454	A-33-31N-7W	SJ SF 079043	30-045-27402	1010' FNL - 1310' FEL	Producing	Middle-A
77 NEBU	455	B-31-31N-7W	SJ SF 079043	30-045-27245	260' FNL - 2465' FEL	Producing	Pump
78 NEBU	456	H-26-31N-7W	SJ SF 079010	30-045-27476	1340' FNL - 1105' FEL	Producing	Middle-C
79 NEBU	457	F-31-31N-7W	SJ SF 079082	30-045-27266	2255' FNL - 340' FWL	Producing	Pump
80 NEBU	458	A-13-31N-7W	SJ NM 03358	30-045-27475	1135' FNL - 1125' FEL	Producing	Middle-D
81 NEBU	459	G-19-31N-7W	SJ SF 080557	30-045-27448	2505' FNL - 1810' FEL	Producing	Pump
82 NEBU	460	A-07-31N-6W	SJ SF 078988	30-045-27509	810' FNL - 1155' FEL	Producing	Middle-E

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa
83 NEBU 461	I-12-30N-8W	SJ	SF 079042	30-045-28222	1830' FSL - 830' FEL	Producing	Pump
84 NEBU 462	N-01-31N-7W	SJ	Fee	30-045-27536	805' FSL - 1370' FWL	Producing	Middle-E
85 NEBU 463	J-18-30N-7W	SJ	SF 079073	30-045-27417	2485' FSL - 2400' FEL	Producing	Pump
86 NEBU 464	M-10-31N-7W	SJ	NM 03358	30-045-27548	790' FSL - 790' FWL	Producing	Middle-A
87 NEBU 464A	O-10-31N-7W	SJ	NM-03358	30-045-31363	1000' FSL-1650' FEL	Producing	Middle
88 NEBU 465	A-01-30N-8W	SJ	SF 078581	30-045-27326	1020' FNL - 780' FEL	Producing	Pump
89 NEBU 466	B-34-31N-7W	SJ	SF 079003	30-045-27721	860' FNL - 1845' FEL	Producing	Middle-B
90 NEBU 467	A-12-30N-8W	SJ	SF 078581	30-045-27353	1070' FNL - 1215' FEL	Producing	Pump
91 NEBU 468	A-35-31N-7W	SJ	SF 079003	30-045-27707	415' FNL - 1215' FEL	Producing	Middle-C
92 NEBU 469	H-13-30N-8W	SJ	Fee	30-045-27285	1315' FNL - 645' FEL	Producing	Pump
93 NEBU 470	H-27-31N-7W	SJ	SF 079003	30-045-27571	1400' FNL - 960' FEL	Producing	Middle-B
94 NEBU 471	G-25-31N-8W	SJ	SF 079082	30-045-27319	1315' FNL - 1710' FEL	Producing	Pump
95 NEBU 472	G-29-31N-7W	SJ	SF 079045	30-045-27318	1330' FNL - 1330' FEL	Producing	Middle-A
96 NEBU 473	G-36-31N-8W	SJ	E-3150-1	30-045-27298	1850' FNL - 1780' FEL	Producing	Pump
97 NEBU 474	M-26-31N-7W	SJ	SF 079010	30-045-27570	798' FSL - 793' FWL	Producing	Middle-B
98 NEBU 475	K-20-30N-7W	RA	SF-079060	30-039-25049	2560' FSL - 1695' FWL	Producing	Sims
99 NEBU 476	M-22-31N-7W	SJ	SF 079003	30-045-27568	1200' FSL - 840' FWL	Producing	Middle-B
100 NEBU 477	H-29-30N-7W	RA	SF 079060	30-039-24448	1650' FNL - 1160' FEL	Producing	Sims
101 NEBU 478	M-21-31N-7W	SJ	SF 079045	30-045-27244	1140' FSL - 790' FWL	Producing	Middle-A
102 NEBU 479	K-20-30N-7W	RA	SF 079060	30-039-24490	2510' FSL - 1640' FWL	P & A	Sims
103 NEBU 479R	D-20-30N-7W	RA	FEE	30-039-25315	116' FNL - 576' FWL	Producing	Sims
104 NEBU 480	L-14-31N-7W	SJ	NM 03356	30-045-27722	1595' FSL - 891' FWL	Producing	Middle-C
105 NEBU 481	N-36-31N-7W	RA	E-505-6	30-039-24400	1005' FSL - 1835' FWL	Producing	Sims
106 NEBU 482	M-15-31N-7W	SJ	NM 03356	30-045-27582	890' FSL - 790' FWL	Producing	Middle-B
107 NEBU 483	G-36-31N-7W	RA	E-505-6	30-039-24399	1750' FNL - 2045' FEL	Producing	Sims
108 NEBU 484	A-16-31N-7W	SJ	E-3150-1	30-045-27549	990' FNL - 790' FEL	Producing	Middle-A
109 NEBU 485	A-03-30N-7W	RA	SF 079001	30-039-24594	1240' FNL - 1175' FEL	Producing	Sims
110 NEBU 486	L-19-31N-6W	SJ	SF 078988	30-045-27775	1470' FSL - 865' FWL	Producing	Middle-D
111 NEBU 487	L-35-31N-7W	SJ	SF 079003	30-045-27723	1840' FSL - 1015' FWL	Producing	Middle-B
112 NEBU 488	L-24-31N-7W	SJ	SF 079010	30-045-27708	1410' FSL - 790' FWL	Producing	Middle-C
113 NEBU 489	L-12-31N-7W	SJ	Fee	30-045-27705	2330' FSL - 1240' FWL	Producing	Middle-D
114 NEBU 490	H-14-31N-7W	SJ	NM 03358	30-045-27567	1904' FNL - 790' FEL	Producing	Middle-C
115 NEBU 491	J-25-31N-7W	RA	SF 079010	30-039-24659	1756' FSL - 1442' FEL	Producing	La Jara
116 NEBU 492	B-12-31N-7W	SJ	NM 03358	30-045-27660	810' FNL - 1530' FEL	Producing	Middle-E
117 NEBU 493	H-25-31N-7W	RA	SF 079010	30-039-24620	1477' FNL - 793' FEL	Producing	La Jara
118 NEBU 494	N-27-31N-7W	SJ	SF 079003	30-045-27724	1250' FSL - 1640' FWL	Producing	Middle-B
119 NEBU 495	L-30-31N-6W	RA	NM 03357	30-039-24621	1658' FSL - 957' FWL	Producing	La Jara
120 NEBU 496	L-18-31N-6W	SJ	SF 078988	30-045-27709	1330' FSL - 1000' FWL	Producing	Middle-D
121 NEBU 496A	C-18-31N-6W	SJ	SF-078970	30-045-31364	1020' FNL-1650' FWL	Producing	Middle
122 NEBU 497	H-30-31N-6W	RA	NM 03357	30-039-24625	2335' FNL - 1143' FEL	Producing	La Jara

EXHIBIT 1

EXISTING WELL INFORMATION

Name	Location	County	Lease No.	API No.	Legal Description	Status	Mesa	
123 NEBU	497A	O--30-31N-6W	RA	NM-03357	30-039-27444	900' FSL-1975' FEL	Producing	La Jara
124 NEBU	498	L-13-31N-7W	SJ	NM 03358	30-045-27710	1500' FSL - 790' FWL	Producing	Middle-C
125 NEBU	499	P-20-31N-6W	RA	SF 078988	30-039-24733	925' FSL - 910' FEL	Producing	La Jara
126 NEBU	499A	A-20-31N-6W	RA	SF-078988	30-039-27445	800' FNL-1300' FEL	Producing	La Jara
127 NEBU	500	D-20-31N-6W	SJ	SF 078988	30-045-27687	475' FNL - 425' FWL	Producing	Middle-E
128 NEBU	504	N-16-31N-7W	SJ	E-178-1	30-045-27991	1100' FSL - 1480' FWL	Producing	Middle-A
129 NEBU	504A	C-16-31N-7W	SJ	E-178-1	30-045-31397	1020' FNL-1420' FWL	SI - Completing	Middle
130 NEBU	505	C-21-30N-7W	RA	SF-079060	30-039-25177	975' FNL - 1935' FWL	Producing	Sims

VII. MORRISON/ENTRADA INJECTION WELL

1 SM	#1	E-10-30N-7W	RA	SF 079001	30-039-24236	1450' FNL - 790' FWL	SWD	Sims
2 MM	#1	G-32-31N-7W	SJ	E-178-1	30-045-27341	1650' FNL - 1480' FEL	SWD	Middle
3 MM	#2	M-11-31N-7W	SJ	NM-03358	30-045-28553	555' FSL - 720' FWL	SWD	Middle
4 PM	#1	N-36-31N-8W	SJ	E-3707-4	30-045-27340	990' FSL - 1600' FWL	SWD	Pump

VIII. OJO ALAMO

1 NEBU	206	M-10-31N-7W	SJ	NM 03358	30-045-24890	790' FSL - 1190' FWL	P & A	Middle
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IX. CDP LOCATIONS

1 Middle Mesa	SW/4, Sec. 10 NW/4, Sec. 15 T31N, R7W	SJ		200' FSL - 1420' FWL
2 Pump Mesa	SE/4, Sec. 14 T31N, R8W	SJ		2318' FEL - 766' FSL
3 Sims Mesa	NE/4, Sec. 22 T30N, R7W	RA		800' FNL - 480' FEL
4 La Jara	SE/4, Sec. 29 T31N, R6W	RA		2115' FEL - 1382' FSL