

OIL CONSERVATION DIVISION
RECEIVED

'92 NOV 25 AM 10 44

Northeast Blanco Unit (NC)
3183.5 (019)

NOV 23 1992

CERTIFIED--RETURN RECEIPT REQUESTED
P 794 523 660

Mr. J. M. Lacey
Blackwood & Nichols Company
1500 Mid America Tower
20 North Broadway
Oklahoma City, OK 73102-8260

Dear Mr. Lacey:

The following Northeast Blanco Unit wells have been perforated in the Pictured Cliffs formation and/or the Los Pinos Fruitland Sand:

No. 211 Northeast Blanco	NW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 27, T. 31 N., R. 7 W.
No. 212 Northeast Blanco	SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 1, T. 31 N., R. 7 W.
No. 214 Northeast Blanco	NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 22, T. 31 N., R. 7 W.
No. 216 Northeast Blanco	NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 27, T. 31 N., R. 7 W.
No. 218 Northeast Blanco	NW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 16, T. 31 N., R. 7 W.

Originally, these sands were designated as the "Los Pinos Fruitland-Pictured Cliffs Pool". New Mexico Oil Conservation Division Order R-8769 issued in October of 1988 defined the sands as separate reservoirs.

Since these wells were at one time perforated in one or both of the formations, the terms of the unit agreement require a paying well determination to determine if a participating area should be formed.

We have evaluated each of the listed wells and determined that none of the wells are capable of producing unitized substances in paying quantities from either the Pictured Cliffs Formation or the Los Pinos Fruitland Formation. Therefore, no participating areas should be formed for any of these wells.

This determination is for the Pictured Cliffs and Los Pinos Fruitland Sand and is not to be confused with the Fruitland Coal Formation. Some of the wells were re-completed in the Fruitland Coal, which was evaluated as a separate reservoir.

If you have any questions, please contact Ray Hager at (505) 599-8959.

Sincerely,

John L. Keller
Chief, Branch of Mineral Resources

cc:
MMS, RMP, MS-3240, Denver, CO
Commissioner of Public Lands, Santa Fe, NM
New Mexico Oil Conservation Division, Santa Fe, NM



JIM BACA
COMMISSIONER

State of New Mexico
OFFICE OF THE
Commissioner of Public Lands
Santa Fe

P.O. BOX 1148
SANTA FE, NEW MEXICO 87504-1148

April 21, 1992

Blackwood and Nichols Co.
1500 Mid-America Tower
20 North Broadway
Oklahoma City, OK 73102-8260

Attn: Mr. J. M. Lacey

Gentlemen:

This office is in receipt of your letters of July 6, 1990, requesting approval of the Initial Gallup and Dakota formation Participating Areas for the Northeast Blanco Unit, located in Rio Arriba and San Juan Counties, New Mexico.

The Bureau of Land Management by their letter of July 1, 1991 advised this office that based upon the commercial completion of the Well No. 303 in the Dakota formation, your application for the Initial Dakota Participating Area covering the E/2 of Sec. 20-31N-6W, containing 320.00 acres has been approved. Please be advised that the Commissioner of Public Lands concurs with the Bureau of Land Management's determination that that the Well No. 303 is a commercial well in the Dakota formation. Please also be advised that the Commissioner of Public Lands has this date approved your application for the Initial Dakota Participating Area covering the E/2 of Sec. 20-31N-6W.

This office also concurs with the Bureau of Land Management's decision that the Well No. 303 is non-commercial in the Gallup formation. In addition the Well No. 302 has also been determined to be non-commercial in both the Gallup and Dakota formations.

If you have any questions, or if we may be of further help, please contact Pete Martinez at (505) 827-5791.

Very truly yours,

JIM BACA
COMMISSIONER OF PUBLIC LANDS

BY: *Floyd O. Prando*
FLOYD O. PRANDO, Director
Oil/Gas and Minerals Division
(505) 827-5744
JB/FOP/pm
encls.

cc: Reader File
BLM-Farmington
OCD-Santa Fe
TRD



JIM BACA
COMMISSIONER

State of New Mexico
OFFICE OF THE
Commissioner of Public Lands
Santa Fe

P.O. BOX 1148
SANTA FE, NEW MEXICO 87504-1148

SLO REF NO. OG-1117

March 23, 1992

Blackwood & Nichols Co.
20 North Broadway, Ste. 1500
Oklahoma City, OK 73102-8260

Attn: Mr. J.M. Lacey

Re: First Supplement to 1991 Plan of Development
Northeast Blanco Unit
San Juan County, New Mexico

Gentlemen:

The Commissioner of Public Lands has this date approved the above captioned Plan of Development. Our approval is subject to like approval by all other appropriate agencies.

The possibility of drainage by wells outside of the Unit Area and the need for further development of the unit may exist. You will be contacted at a later date regarding these possibilities.

If you have any questions, or if we may be of further help, please contact Pete Martinez at (505) 827-5791.

Very truly yours,

JIM BACA
COMMISSIONER OF PUBLIC LANDS

BY: *Floyd O. Prando*
FLOYD O. PRANDO, Director
Oil and Gas Division
(505) 827-5744

JB/FOP/pm
cc: OCD ✓
BLM

#318

BLACKWOOD & NICHOLS CO. A LIMITED PARTNERSHIP

20 North Broadway, Suite 1500
Oklahoma City, Oklahoma 73102-8260

RECEIVED
MAR 19 1992
405 235-3611
FAX 405 236-4258

March 19, 1992

Commissioner of Public Lands
State of New Mexico
P. O. Box 1148
Santa Fe, New Mexico 87501
Attn: Frank O. Prando

State of New Mexico
Energy and Minerals Department
Oil Conservation Division
P. O. 2088
Santa Fe, New Mexico

United States Department of the Interior
Bureau of Land Management
Farmington Resource Area
1235 La Plata Highway
Farmington, New Mexico 87401
Attn: John Keller

3-31-92
D-Unit letter
The Ry

1992 Plan of Development
Northeast Blanco Unit Agreement
No. 1, Section 929
San Juan & Rio Arriba Counties, New Mexico

Gentlemen:

Blackwood & Nichols Co., as unit operator, on behalf of itself and all owners of oil and gas leases within the Northeast Blanco Unit, hereby submits a 1992 Plan of Development which includes:

1. Summary of 1991 Operations;
2. Participating Area Review;
3. Current Well Status;
4. Unit Production;
5. Operations Proposed in 1992;
6. Plat which shows current participating areas.

SUMMARY OF OPERATIONS

In 1991, Blackwood & Nichols proposed to drill and complete one (1) new Basin Fruitland Coal well, and to complete two (2) wells previously drilled. One (1) Morrison-Entrada saltwater disposal well and two Basin Dakota wells were also proposed to be drilled.

Of the operations proposed to be conducted in 1991, Blackwood & Nichols drilled and completed the NEBU #475 coalbed methane well, completed two (2) wells drilled in 1990,

1992 POD - 1991 Summary

and drilled one Morrison-Entrada SWD well (Middle Mesa SWD #2) which will be completed in 1992. Amoco Production Company drilled one (1) Basin Dakota well which will be completed in 1992.

The remaining Basin Dakota well proposed in 1991 will be drilled in 1992.

The 1991 Northeast Blanco Unit activity is summarized by category as follows:

I. Wells Drilled and Completed In 1991

<u>Well No.</u>	<u>Location</u>	<u>County</u>
NEBU 475	(S) K-20-30-7	Rio Arriba
	(B) H-19-30-7	

II. Wells Drilled in 1990 - Completed in 1991

NEBU 412	(S) N-29-31-7	San Juan
NEBU 423R	(S) J-08-30-7	Rio Arriba
	(B) G-08-30-7	

III. Wells Drilled in 1991 - To be completed in 1992

NEBU Middle Mesa SWD #2		
	(S) M-11-31-7	San Juan
NEBU 306	(S) D-26-31-7	San Juan

PARTICIPATING AREA REVIEW

In 1989, the Bureau of Land Management established the Initial Participating Area for the Basin Fruitland Coal Pool within the Northeast Blanco Unit, effective May 1, 1988. On July 6, 1990, Blackwood & Nichols submitted the application for approval of the first expansion to the Basin Fruitland Coal participating area seeking to include therein all of the lands in the Northeast Blanco Unit. The Bureau of Land Management approved this first revision on February 20, 1991, effective February 1, 1990.

Effective December, 1, 1990, four additional tracts, which together contain 87.03 acres, were committed to the Northeast Blanco Unit, bringing the total area of the unit to 32,595.01 acres. All lands in the Northeast Blanco Unit, including these four additional tracts, are included in the Blanco Mesaverde Pool and Basin Fruitland Coal Pool Participating Areas.

On July 6, 1990, Blackwood and Nichols applied for separate participating areas for the Basin Dakota and Gallup Pools in the Northeast Blanco Unit. These applications sought to include the acreage dedicated to the dually completed (Gallup and Dakota) #302 and

1992 POD - 1991 Summary

#303 wells. On July 1, 1991, the Bureau of Land Management approved a 320 acre participating area for the Dakota #303 well, effective December 1, 1984. The Gallup #303 and the Dakota and Gallup #302 were determined to be non-commercial.

We have enclosed a plat of the Northeast Blanco Unit showing current participating areas.

CURRENT WELL STATUS

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

I. Blanco Mesaverde:	136 Total Wells Drilled 8 Plugged & Abandoned
	128 Producing Wells
II. Basin Dakota:	8 Producing Wells
III. Gallup, Laguna Seca:	1 Producing Well
Gallup, R.A. Und.:	1 Producing Well
IV. Los Pinos	13 Total Wells Drilled
Fruitland Sand/PC:	2 Temporarily Abandoned 1 Plugged and Abandoned 1 Plugged back to Coal
	9 Producing Wells
PC, Undesignated:	1 Producing Well
V. Basin Fruitland Coal:	2 Wells Drilled in 1985 (212 and 218) 1 Well Recompleted (211 in 1988) 14 Wells Drilled in 1988 47 Wells Drilled in 1989 50 Wells Drilled in 1990 (includes 12 redrills) 1 Well Drilled in 1991
	115 Total Wells Drilled
	19 Waiting on connection (as of 2-07-92) 11 Pressure Observation

1992 POD - 1991 Summary

2 Plugged and Abandoned (423 and 441)
83 Producing Wells

115 Total Coal Wells

VI. Morrison-Entrada:

Sims Mesa SWD #1 (in operation)
Middle Mesa SWD #1 (in operation)
Pump Mesa SWD #1 (in operation)
Middle Mesa SWD #2 (completing)

4 Total Disposal Wells

VII. Ojo Alamo:

1 Plugged and Abandoned

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 1991 and cumulative volumes, by formation or pool, since inception.

	GAS (MCF @ 15.025 psig)		Condensate	
	1991	Cumulative	1991	Cumulative
Mesaverde	4,822,408	328,942,356	1,839	112,856
Dakota	153,646	7,409,548	0	0
Gallup	2,822	111,994	0	0
Ft. Sand-PC	12,105	1,771,960	23	5,299
Und. PC	43,619	334,796	89	868
Ft. Coal	37,232,785	44,766,982	0	0
TOTAL	42,267,385	383,337,636	1,951	119,023

OPERATIONS PROPOSED IN 1992

Blackwood & Nichols proposes to drill one (1) Fruitland coalbed methane well (the #505) as a replacement for the NEBU #405. We are currently evaluating alternative uses for the #405 well. The remaining Dakota well proposed in 1991 (the #305) will also be drilled. One (1) Morrison-Entrada saltwater disposal well will also be completed. Following is a summary of proposed 1992 operations:

WELLS TO BE DRILLED IN 1992

<u>Well No.</u>	<u>Location</u>	<u>County</u>
NEBU 505	(S) C-21-30-7	Rio Arriba
NEBU 305	I-22-31-7	San Juan

WELLS TO BE COMPLETED IN 1992

NEBU Middle Mesa SWD #2	San Juan
(S) M-11-31-7	

WELLS TO BE PLUGGED AND ABANDONED OR CONVERTED TO PRESSURE OBSERVATION

NEBU 405	M-21-30-7	Rio Arriba
----------	-----------	------------

Pursuant to Section 17 of the Northeast Blanco Unit Agreement, Blackwood & Nichols believes that production from all existing and proposed wells will serve to economically and efficiently drain reserves attributable to the Unit lands and will protect such lands from drainage. No enhanced recovery projects are in progress or anticipated at this time within the Northeast Blanco Unit.

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

Yours very truly,
BLACKWOOD & NICHOLS CO.
A LIMITED PARTNERSHIP by
Devon Energy Corporation (Nevada)
Operating General Partner


J. M. Lacey
Vice-President

BAP:JML:jl
enclosures
cc: Working Interest Owners - w/enclosures

EXISTING WELL STATUS SUMMARY

EXHIBIT 1

	Name	Location	County	Lease No.	API No.	Legal Description	Status
I. MESAVERDE FORMATION							
1	NEBU 1B	B-10-30N-7W	RA	SF-079001A	N/A	1129' FNL - 1650'	FEL P & A
2	NEBU 2	N-20-31N-7W	SJ	SF 079045	30-045-10476	990' FSL - 1650'	FWL Producing
3	NEBU 3X	L-05-30N-7W	SJ	SF 079042	N/A	1650' FSL - 1080'	FWL P & A
4	NEBU 3A	E-05-30N-7W	SJ	SF 079042	30-045-23088	1650' FNL - 990'	FWL Producing
5	NEBU 3R	K-05-30N-7W	SJ	SF 079042	30-045-26457	1785' FSL - 1770'	FWL Producing
6	NEBU 4	M-21-30N-7W	RA	SF 078970	30-039-07785	990' FSL - 990'	FWL Producing
7	NEBU 4A	D-21-30N-7W	RA	SF 079060	30-039-21698	990' FNL - 990'	FWL Producing
8	NEBU 5X	M-13-30N-8W	SJ	SF 079511	N/A	1190' FSL - 1100'	FWL P & A
9	NEBU 5R	N-13-30N-8W	SJ	SF 079511	30-045-21477	350' FSL - 1890'	FWL Producing
10	NEBU 5A	E-13-30N-8W	SJ	SF 079511	30-045-22043	2160' FNL - 1140'	FWL Producing
11	NEBU 6	H-29-30N-7W	RA	SF 079060	30-039-07770	1770' FNL - 1160'	FEL Producing
12	NEBU 6A	F-29-30N-7W	RA	SF 079060	30-039-22029	1600' FNL - 1630'	FWL Producing
13	NEBU 7	A-21-30N-7W	RA	SF 079060	30-039-07816	990' FNL - 990'	FEL P & A
14	NEBU 7A	I-21-30N-7W	RA	SF 079060	30-039-22028	1590' FSL - 790'	FEL Producing
15	NEBU 7R	B-21-30N-7W	RA	SF 079060	30-039-23759	790' FNL - 1800'	FEL Producing
16	NEBU 8	K-10-30N-7W	RA	SF 079001	30-039-07880	1650' FSL - 1650'	FWL Producing
17	NEBU 8A	D-10-30N-7W	RA	SF 079001	30-039-21724	1020' FNL - 1190'	FWL Producing
18	NEBU 9	N-12-30N-8W	SJ	SF 078581A	30-045-09598	990' FSL - 1970'	FWL Producing
19	NEBU 9A	C-12-30N-8W	SJ	SF 078581A	30-045-22164	1090' FNL - 1570'	FWL Producing
20	NEBU 10	M-16-30N-7W	RA	E 178-1	30-039-07830	990' FSL - 990'	FWL Producing
21	NEBU 10A	D-16-30N-7W	RA	E 178-1	30-039-21748	250' FNL - 1060'	FWL Producing
22	NEBU 11	H-25-31N-7W	RA	SF 079010	30-039-07947	1550' FNL - 790'	FEL Producing
23	NEBU 12	G-18-30N-7W	SJ	SF 079082	30-045-07845	2500' FNL - 2500'	FEL Producing
24	NEBU 13	K-20-30N-7W	RA	SF 079060	30-039-07802	2500' FSL - 1700'	FWL Producing
25	NEBU 13A	C-20-30N-7W	RA	SF 079060	30-039-22472	1170' FNL - 2260'	FWL Producing
26	NEBU 14	G-02-30N-7W	RA	E 289-3	30-039-07919	1750' FNL - 1750'	FEL Producing
27	NEBU 14A	I-02-30N-7W	RA	E 289-23	30-039-22084	1800' FSL - 990'	FEL Producing
28	NEBU 15	L-02-30N-7W	RA	E 289-9	30-039-07913	1650' FSL - 990'	FWL Producing
29	NEBU 15A	D-02-30N-7W	RA	E 289-9	30-039-23686	1190' FNL - 790'	FWL Producing
30	NEBU 16	A-03-30N-7W	RA	SF 079001	30-039-07925	990' FNL - 990'	FEL Producing
31	NEBU 16A	J-03-30N-7W	RA	SF 079001	30-039-21722	1450' FSL - 1450'	FEL Producing
32	NEBU 17	L-09-30N-7W	RA	SF 079043	30-039-07881	1775' FSL - 875'	FWL Producing
33	NEBU 17A	E-09-30N-7W	RA	SF 079043	30-039-21695	1450' FNL - 1060'	FWL Producing
34	NEBU 18	H-09-30N-7W	RA	SF 079043	30-039-07888	1650' FNL - 990'	FEL Producing
35	NEBU 18A	O-09-30N-7W	RA	SF 079060	30-039-21696	990' FSL - 1550'	FEL Producing
36	NEBU 19	B-20-30N-7W	RA	SF 079060	30-039-07819	830' FNL - 1550'	FEL Producing
37	NEBU 19A	P-20-30N-7W	RA	SF 079060	30-039-22027	1190' FSL - 1045'	FEL Producing
38	NEBU 20	B-28-31N-7W	SJ	SF 079043	N/A	1190' FNL - 1650'	FEL P & A
39	NEBU 20A	O-28-31N-7W	SJ	SF 079043	30-045-25359	990' FSL - 1650'	FEL Producing
40	NEBU 21	N-36-31N-7W	RA	E 505-6	N/A	990' FSL - 1800'	FWL P & A
41	NEBU 22	G-36-31N-7W	RA	E 505-6	N/A	1710' FNL - 1970'	FEL P & A
42	NEBU 22A	O-36-31N-7W	RA	E 505-6	30-039-21409	910' FSL - 1970'	FEL Producing
43	NEBU 23	N-06-30N-7W	SJ	SF 079042	30-045-07904	680' FSL - 430'	FWL Producing
44	NEBU 23A	F-06-30N-7W	SJ	SF 079042	30-045-22887	1800' FNL - 390'	FWL Producing
45	NEBU 24	O-17-30N-7W	RA	NM 013706A	N/A	420' FSL - 2515'	FEL P & A
46	NEBU 24A	I-17-30N-7W	RA	SF 079060	30-039-21697	1750' FSL - 870'	FEL Producing
47	NEBU 24R	O-17-30N-7W	RA	NM 013706A	30-039-22564	760' FSL - 2240'	FEL Producing
48	NEBU 25	B-17-30N-7W	RA	SF 079060	30-039-07863	330' FNL - 1900'	FEL Producing
49	NEBU 26	N-08-30N-7W	RA	Fee	30-039-07871	1100' FSL - 1850'	FWL Producing

EXISTING WELL STATUS SUMMARY

EXHIBIT 1

	Name	Location	County	Lease No.	API No.	Legal Description	Status
50	NEBU 26A	D-08-30N-7W	SJ	SF 079042	30-045-25001	1160' FNL - 60'	FWL Producing
51	NEBU 27	A-08-30N-7W	RA	SF 079042	30-039-07897	800' FNL - 880'	FEL Producing
52	NEBU 27A	P-08-30N-7W	RA	SF 079042	30-039-21694	1190' FSL - 990'	FEL Producing
53	NEBU 28	O-34-31N-7W	RA	SF 079003	30-039-07930	770' FSL - 1790'	FEL Producing
54	NEBU 29	A-13-30N-8W	SJ	Fee	30-045-13223	990' FNL - 880'	FEL Producing
55	NEBU 30	A-12-30N-8W	SJ	SF 078581	30-045-09737	830' FNL - 1100'	FEL Producing
56	NEBU 30A	I-12-30N-8W	SJ	SF 078581	30-045-22890	1790' FSL - 970'	FEL Producing
57	NEBU 31	N-07-30N-7W	SJ	SF 079042	30-045-13331	770' FSL - 700'	FWL Producing
58	NEBU 31A	E-07-30N-7W	SJ	SF 079042	30-045-24449	1770' FNL - 10'	FWL Producing
59	NEBU 32	A-07-30N-7W	SJ	SF 079042	30-045-13333	330' FNL - 700'	FEL Producing
60	NEBU 32A	H-07-30N-7W	SJ	Fee	30-045-24991	1450' FNL - 990'	FEL Producing
61	NEBU 33	N-12-31N-7W	SJ	NM 03358	30-045-10867	990' FSL - 1650'	FWL Producing
62	NEBU 34	N-19-30N-7W	RA	SF 079053	30-039-07785	990' FSL - 800'	FWL Producing
63	NEBU 34A	K-18-30N-7W	SJ	SF 079053	30-045-24318	1580' FSL - 1290'	FWL Producing
64	NEBU 35	J-19-30N-7W	RA	SF 079060	30-039-07795	1500' FSL - 1800'	FEL Producing
65	NEBU 36	A-01-30N-8W	SJ	SF 078581	30-045-09954	920' FNL - 800'	FEL Producing
66	NEBU 36A	O-01-30N-8W	SJ	SF 078581	30-045-22889	1190' FSL - 1830'	FEL Producing
67	NEBU 37	B-06-30N-7W	SJ	SF 079042	30-045-13344	420' FNL - 1900'	FEL Producing
68	NEBU 37A	P-06-30N-7W	SJ	Fee	30-045-24218	940' FSL - 540'	FEL Producing
69	NEBU 38	B-31-31N-7W	SJ	SF 079043	30-045-10216	520' FNL - 2420'	FEL Producing
70	NEBU 39	K-36-31N-8W	SJ	E 3150-1	30-045-10061	1520' FSL - 1520'	FWL Producing
71	NEBU 39A	D-36-31N-8W	SJ	E 5382	30-045-22923	1190' FNL - 1190'	FWL Producing
72	NEBU 40	G-36-31N-8W	SJ	E 3150-1	30-045-10127	1720' FNL - 1940'	FEL Producing
73	NEBU 40A	P-36-31N-8W	SJ	E 292-9	30-045-22924	1080' FSL - 1190'	FEL Producing
74	NEBU 41	B-25-31N-8W	SJ	SF 079082	30-045-10355	1240' FNL - 1650'	FEL Producing
75	NEBU 42	N-19-31N-7W	SJ	SF 080557	30-045-10473	790' FSL - 1230'	FWL Producing
76	NEBU 43	M-11-31N-7W	SJ	NM 03358	30-045-10858	790' FSL - 825'	FWL Producing
77	NEBU 43A	C-11-31N-7W	SJ	NM 03358	30-045-23090	990' FNL - 1650'	FWL Producing
78	NEBU 44	B-04-30N-7W	SJ	SF 079043	30-045-60186	285' FNL - 2330'	FEL Producing
79	NEBU 44A	P-04-30N-7W	RA	SF 079043	30-039-21723	270' FSL - 535'	FEL Producing
80	NEBU 45	A-05-30N-7W	SJ	SF 079042	30-045-60187	870' FNL - 1250'	FEL Producing
81	NEBU 45A	I-05-30N-7W	SJ	SF 079042	30-045-24363	2550' FSL - 875'	FEL Producing
82	NEBU 46	N-33-31N-7W	SJ	SF 079043	30-045-10076	1285' FSL - 1360'	FWL Producing
83	NEBU 46A	D-33-31N-7W	SJ	SF 079043	30-045-24858	990' FNL - 990'	FWL Producing
84	NEBU 47	K-32-31N-7W	SJ	E 292-9	30-045-60248	1650' FSL - 1850'	FWL Producing
85	NEBU 47A	F-32-31N-7W	SJ	E 292-9	30-045-24220	1850' FNL - 1850'	FWL Producing
86	NEBU 48	H-32-31N-7W	SJ	E 178-1	30-045-60249	1650' FNL - 990'	FEL Producing
87	NEBU 48A	O-32-31N-7W	SJ	E 178-1	30-045-24219	1090' FSL - 1770'	FEL Producing
88	NEBU 49	H-30-31N-7W	SJ	SF 079045	30-045-10353	1780' FNL - 220'	FEL Producing
89	NEBU 50	M-25-31N-8W	SJ	SF 079082	30-045-10241	990' FSL - 990'	FWL Producing
90	NEBU 51	N-29-31N-7W	SJ	SF 079045	30-045-60247	500' FSL - 2065'	FWL Producing
91	NEBU 51A	C-29-31N-7W	SJ	SF 079045	30-045-23091	1190' FNL - 1560'	FWL Producing
92	NEBU 52	G-15-31N-7W	SJ	NM 03356	30-045-10772	1650' FNL - 1650'	FEL Producing
93	NEBU 53	M-28-31N-7W	SJ	SF 079043	30-045-10414	420' FSL - 420'	FWL Producing
94	NEBU 53A	D-28-31N-7W	SJ	SF 079043	30-045-25235	990' FNL - 1100'	FWL Producing
95	NEBU 54	H-33-31N-7W	SJ	SF 079043	30-045-10115	2580' FNL - 1135'	FEL Producing
96	NEBU 54A	O-33-31N-7W	SJ	SF 079043	30-045-25093	1190' FSL - 2040'	FEL Producing
97	NEBU 55	B-22-31N-7W	SJ	SF 079003	30-045-10474	930' FNL - 1780'	FEL Producing
98	NEBU 55A	J-22-31N-7W	SJ	SF 079003	30-045-25355	1520' FSL - 1650'	FEL Producing
99	NEBU 56	A-34-31N-7W	SJ	SF 079003	30-045-10169	1100' FNL - 265'	FEL Producing
100	NEBU 56A	E-34-31N-7W	SJ	SF 079003	30-045-25369	1850' FNL - 500'	FWL Producing

EXISTING WELL STATUS SUMMARY

EXHIBIT 1

	Name	Location	County	Lease No.	API No.	Legal Description	Status
101	NEBU 57	B-21-31N-7W	SJ	SF 079045	30-045-10640	860' FNL - 1630'	FEL Producing
102	NEBU 58	A-13-31N-7W	SJ	NM 03358	30-045-10810	925' FNL - 990'	FEL Producing
103	NEBU 59	A-24-31N-7W	SJ	SF 079010A	30-045-10589	1160' FNL - 990'	FEL Producing
104	NEBU 60	A-07-31N-6W	SJ	SF 078988	30-045-10938	1090' FNL - 1250'	FEL Producing
105	NEBU 61	G-19-31N-6W	SJ	SF 078988	30-045-10572	1690' FNL - 1790'	FEL Producing
106	NEBU 62	L-30-31N-6W	RA	NM 03357	30-045-10263	1470' FSL - 1250'	FWL Producing
107	NEBU 63	M-01-31N-7W	SJ	Fee	30-045-22042	1100' FSL - 990'	FWL Producing
108	NEBU 64	M-10-31N-7W	SJ	NM 03358	30-045-23089	790' FSL - 990'	FWL Producing
109	NEBU 64A	P-10-31N-7W	SJ	NM 03358	30-045-23483	990' FSL - 990'	FEL Producing
110	NEBU 65	B-11-31N-7W	SJ	NM 03358	30-045-22528	820' FNL - 1850'	FEL Producing
111	NEBU 66	F-30-31N-7W	SJ	SF 079082	30-045-22921	1990' FNL - 490'	FWL Producing
112	NEBU 66A	E-31-31N-7W	SJ	SF 079082	30-045-22922	2100' FNL - 300'	FWL Producing
113	NEBU 67	M-09-31N-7W	SJ	Fee	30-045-23201	1190' FSL - 1090'	FWL Producing
114	NEBU 67A	O-09-31N-7W	SJ	Fee	30-045-23482	900' FSL - 1650'	FEL Producing
115	NEBU 68	A-35-31N-7W	SJ	SF 079003	30-045-25007	790' FNL - 1292'	FEL Producing
116	NEBU 69	A-26-31N-7W	SJ	SF 079010A	30-045-24856	1025' FNL - 1130'	FEL Producing
117	NEBU 70	A-27-31N-7W	SJ	SF 079003	30-045-24857	990' FNL - 990'	FEL Producing
118	NEBU 70A	O-27-31N-7W	SJ	SF 079003	30-045-25358	900' FSL - 1650'	FEL Producing
119	NEBU 71	A-23-31N-7W	SJ	SF 079010A	30-045-24891	790' FNL - 790'	FEL Producing
120	NEBU 72	H-29-31N-7W	SJ	SF 079045	30-045-25095	1635' FNL - 970'	FEL Producing
121	NEBU 72A	O-29-31N-7W	SJ	SF 079045	30-045-25360	430' FSL - 1990'	FEL Producing
122	NEBU 73	L-35-31N-7W	SJ	SF 079003	30-045-25367	1850' FSL - 840'	FWL Producing
123	NEBU 74	M-26-31N-7W	SJ	SF 079010A	30-045-25357	960' FSL - 790'	FWL Producing
124	NEBU 75	K-22-31N-7W	SJ	SF 079003	30-045-25356	1650' FSL - 1850'	FWL Producing
125	NEBU 77	M-15-31N-7W	SJ	NM 03356	30-045-25374	1070' FSL - 990'	FWL Producing
126	NEBU 78	M-21-31N-7W	SJ	SF 079045	30-045-25409	990' FSL - 990'	FWL Producing
127	NEBU 101	B-10-30N-7W	RA	SF 079001A	30-039-07893	1230' FNL - 1750'	FEL Producing
128	NEBU 101	J-10-30N-7W	RA	SF 079001A	30-039-21725	1650' FSL - 1530'	FEL Producing
129	NEBU 102	M-03-30N-7W	RA	SF 079001A	30-039-07906	990' FSL - 990'	FWL Producing
130	NEBU 102	F-03-30N-7W	RA	SF 079001A	30-039-21736	1810' FNL - 1540'	FWL Producing
131	NEBU 103	N-24-30N-8W	SJ	SF 078615	30-045-09278	1090' FSL - 1550'	FWL Producing
132	NEBU 103	E-24-30N-8W	SJ	SF 078615	30-045-22891	1700' FNL - 790'	FWL Producing
133	NEBU 104	M-01-30N-8W	SJ	SF 078581A	30-045-09791	990' FSL - 990'	FWL Producing
134	NEBU 104	D-01-30N-8W	SJ	SF 078581A	30-045-22888	1050' FNL - 1190'	FWL Producing
135	NEBU 105	G-24-30N-8W	SJ	SF 078615A	30-045-09350	1650' FNL - 1650'	FEL Producing
136	NEBU 105	P-24-30N-8W	SJ	SF 078615A	30-045-22044	1010' FSL - 920'	FEL Producing

II. DAKOTA FORMATION

1	NEBU 1	H-27-31N-7W	SJ	SF 079003	30-045-60245	1650' FNL - 990'	FEL Producing
2	NEBU 55D	B-22-31N-7W	SJ	SF 079003	30-045-10474	930' FNL - 1780'	FEL Producing
3	NEBU 56D	A-34-31N-7W	SJ	SF 079003	30-045-10169	1100' FNL - 265'	FEL Producing
4	NEBU 57D	B-21-31N-7W	SJ	SF 079045	30-045-10640	860' FNL - 1630'	FEL Producing
5	NEBU 58D	A-13-31N-7W	SJ	NM 03358	30-045-10810	925' FNL - 990'	FEL Producing
6	NEBU 302	I-30-31N-6W	RA	NM 003357	30-039-23560	1850' FSL - 1190'	FEL Producing
7	NEBU 303	P-20-31N-6W	RA	SF 078988	30-039-23568	990' FSL - 990'	FEL Producing
8	NEBU 304	M-30-31N-6W	RA	NM 003357	30-039-24163	1190' FSL - 1050'	FWL Producing

III. GALLUP FORMATION

EXISTING WELL STATUS SUMMARY

EXHIBIT 1

	Name	Location	County	Lease No.	API No.	Legal Description	Status
1	NEBU 302	I-30-31N-6W	RA	NM 003357	30-039-23560	1850' FSL - 1190'	FEL Producing
2	NEBU 303	P-20-31N-6W	RA	SF 078988	30-039-23568	990' FSL - 990'	FEL Producing

IV. FRUITLAND SANDS-PICTURED CLIFFS FORMATION

1	NEBU 201	M-09-31N-7W	SJ	Fee	30-045-13481	990' FSL - 1030'	FWL Producing
2	NEBU 202	B-11-31N-7W	SJ	NM 03358	30-045-27484	1070' FNL - 1760'	FEL Producing
3	NEBU 203	C-11-31N-7W	SJ	NM 03358	30-045-23485	990' FNL - 1490'	FWL Producing
4	NEBU 204	M-01-31N-7W	SJ	Fee	30-045-23484	830' FSL - 990'	FWL Producing
5	NEBU 205	P-10-31N-7W	SJ	NM 03358	30-045-23601	1180' FSL - 925'	FEL Producing
6	NEBU 206	M-10-31N-7W	SJ	NM 03358	30-045-24890	790' FSL - 1190'	FWL P & A
7	NEBU 208	N-12-31N-7W	SJ	NM 03358	30-045-24855	790' FSL - 1750'	FWL Producing
8	NEBU 211	C-27-31N-7W	SJ	SF 079003	30-045-26368	1040' FNL - 1850'	FWL Plugged Bk
9	NEBU 213	D-12-31N-7W	SJ	Fee	30-045-26329	990' FNL - 990'	FWL Producing
10	NEBU 214	I-22-31N-7W	SJ	SF 079003	30-045-26403	1590' FSL - 1050'	FEL TA
11	NEBU 215	D-26-31N-7W	SJ	SF 079010	30-045-26404	790' FNL - 860'	FWL Producing
12	NEBU 216	I-27-31N-7W	SJ	SF 079003	30-045-26360	1650' FSL - 990'	FEL TA
13	NEBU 217	G-27-31N-7W	SJ	SF 079003	30-045-25522	1650' FNL - 1650'	FEL Producing
14	NEBU 304	M-30-31N-6W	RA	NM 003357	30-039-24163	1190' FSL - 1050'	FWL Producing

V. BASIN FRUITLAND COAL

1	NEBU 211	C-27-31N-7W	SJ	SF 079003	30-045-26368	1040' FNL - 1850'	FWL Pres. Obs.
2	NEBU 212	O-01-31N-7W	SJ	FEE	30-045-26328	1030' FSL - 1650'	FEL Pres. Obs.
3	NEBU 218	D-16-31N-7W	SJ	E 178-1	30-045-25709	990' FNL - 990'	FWL Pres. Obs.
4	NEBU 400	M-07-31N-6W	SJ	SF 078988	30-045-26900	990' FSL - 990'	FWL Pres. Obs.
5	NEBU 400	L-07-31N-6W	SJ	SF 078988	30-045-28271	2490' FSL - 1140'	FWL WO/DELIV.
6	NEBU 401	L-09-30N-7W	RA	SF 079043	30-039-24214	1540' FSL - 915'	FWL Producing
7	NEBU 402	A-05-30N-7W	SJ	SF 079042	30-045-26883	790' FNL - 970'	FEL Producing
8	NEBU 403	H-09-30N-7W	RA	SF 079043	30-039-24213	1690' FNL - 1190'	FEL Pres. Obs.
9	NEBU 403	G-09-30N-7W	RA	SF 079043	30-039-24785	1650' FNL - 1400'	FEL Producing
10	NEBU 404	E-34-31N-7W	SJ	SF 079003	30-045-26901	1730' FNL - 260'	FWL Pres. Obs.
11	NEBU 404	E-34-31N-7W	SJ	SF 079003	30-045-28320	1741' FNL - 379'	FWL Producing
					BH: 2135'	FSL - 917'	FWL
12	NEBU 405	M-21-30N-7W	RA	SF 079060	30-039-24491	875' FSL - 1145'	FWL WO/COMPL.
13	NEBU 406	B-22-31N-7W	SJ	SF 079003	30-045-26914	1150' FNL - 1600'	FEL Producing
14	NEBU 407	A-21-30N-7W	RA	SF 079060	30-039-24217	930' FNL - 900'	FEL Producing
15	NEBU 408	A-20-31N-7W	SJ	SF 079045	30-045-27331	1035' FNL - 1305'	FEL Producing
16	NEBU 409	N-10-30N-7W	RA	SF 079001	30-039-24215	1190' FSL - 1600'	FWL Producing
17	NEBU 410	K-09-31N-7W	SJ	Fee	30-045-27488	1545' FSL - 1710'	FWL Producing
18	NEBU 411	G-10-30N-7W	RA	SF 079001A	30-039-24365	1465' FNL - 1350'	FEL Producing
19	NEBU 412	N-29-31N-7W	SJ	SF 079045	30-045-27354	840' FSL - 1725'	FWL Producing
20	NEBU 413	B-20-30N-7W	RA	SF 079060	30-039-24216	900' FNL - 1350'	FEL Pres. Obs.
21	NEBU 413	A-20-30N-7W	RA	SF 079060	30-039-24946	350' FNL - 460'	FEL Producing
22	NEBU 414	H-30-31N-7W	SJ	SF 079045	30-045-27320	2330' FNL - 150'	FEL Producing
23	NEBU 415	G-02-30N-7W	RA	E-289-3	30-039-24320	1540' FNL - 1480'	FEL Producing
24	NEBU 416	A-21-31N-7W	SJ	SF 079045	30-045-27287	1310' FNL - 830'	FEL Producing
25	NEBU 417	M-02-30N-7W	RA	E-289-23	30-039-24321	1190' FSL - 800'	FWL Producing

EXISTING WELL STATUS SUMMARY

EXHIBIT 1

Name	Location	County	Lease No.	API No.	Legal Description	Status
26	NEBU 418	M-28-31N-7W	SJ	SF 079043	30-045-27403	825' FSL - 950' FWL Producing
27	NEBU 419	N-03-30N-7W	RA	SF 079001A	30-039-24355	825' FSL - 1750' FWL Producing
28	NEBU 420	B-28-31N-7W	SJ	SF 079043	30-045-27286	1030' FNL - 1485' FEL Producing
29	NEBU 421	P-04-30N-7W	RA	SF 079043	30-039-24345	215' FSL - 740' FEL Pres. Obs.
30	NEBU 421	P-04-30N-7W	RA	SF 079043	30-039-24641	1070' FSL - 465' FEL Producing
31	NEBU 422	N-20-31N-7W	SJ	SF 079045	30-045-27299	1048' FSL - 1770' FWL Producing
32	NEBU 423	A-08-30N-7W	RA	SF 079042	30-039-24364	655' FNL - 740' FEL P & A
33	NEBU 423	J-08-30N-7W	RA	SF 079042	30-039-25016	: 2380' FSL - 1790' FEL Producing
		G-08-30N-7W			BH: 1469' FNL - 1758' FEL	
34	NEBU 424	F-04-30N-7W	SJ	SF 079043	30-045-27243	2075' FNL - 1330' FWL Producing
35	NEBU 425	K-08-30N-7W	RA	Fee	30-039-24322	1380' FSL - 1850' FWL Pres. Obs.
36	NEBU 425	N-08-30N-7W	RA	Fee	30-039-24698	1265' FSL - 1855' FWL Producing
37	NEBU 426	L-06-31N-6W	SJ	SF 078988	30-045-27584	1730' FSL - 740' FWL WO/DELIV.
38	NEBU 427	N-16-30N-7W	RA	E 178-1	30-039-24326	1140' FSL - 1330' FWL Pres. Obs.
39	NEBU 427	M-16-30N-7W	RA	E 178-1	30-039-24795	1060' FSL - 1105' FWL Producing
40	NEBU 428	A-24-31N-7W	SJ	SF 079010	30-045-27487	1075' FNL - 790' FEL Producing
41	NEBU 429	B-17-30N-7W	RA	SF 079060	30-039-24356	160' FNL - 1555' FEL Pres. Obs.
42	NEBU 429	B-17-30N-7W	RA	SF 079060	30-039-24878	225' FNL - 1640' FEL Producing
43	NEBU 430	L-05-30N-7W	SJ	SF 079042	30-045-27308	2032' FSL - 1300' FWL Producing
44	NEBU 431	O-17-30N-7W	RA	NM 013706A	30-039-24339	795' FSL - 1825' FEL Producing
45	NEBU 432	A-07-30N-7W	SJ	SF 079042	30-045-27309	195' FNL - 790' FEL Producing
46	NEBU 433	M-19-30N-7W	RA	SF 079053	30-039-24353	680' FSL - 850' FWL Producing
47	NEBU 434	K-23-31N-7W	SJ	SF 079010	30-045-27508	1790' FSL - 2510' FWL Producing
48	NEBU 435	K-01-30N-8W	SJ	SF 078581A	30-045-27184	1810' FSL - 1470' FWL Producing
49	NEBU 436	G-19-31N-6W	SJ	SF 078988	30-045-27510	1530' FNL - 1895' FEL Producing
50	NEBU 437	N-12-30N-8W	SJ	SF 078581A	30-045-27169	1240' FSL - 1650' FWL Producing
51	NEBU 438	A-18-31N-6W	SJ	SF 078970	30-045-27659	1210' FNL - 1245' FEL WO/DELIV.
52	NEBU 439	M-13-30N-8W	SJ	SF 079511	30-045-27147	1110' FSL - 1060' FWL Producing
53	NEBU 440	A-11-31N-7W	SJ	NM 03358	30-045-27555	1156' FNL - 903' FEL Producing
54	NEBU 441	G-24-30N-8W	SJ	SF 078615A	30-045-27157	1420' FNL - 1760' FEL P & A
55	NEBU 441	G-24-30N-8W	SJ	SF 078615A	30-045-27817	1360' FNL - 1670' FEL Producing
56	NEBU 442	M-11-31N-7W	SJ	NM 03358	30-045-27569	1310' FSL - 1080' FWL Producing
57	NEBU 443	N-24-30N-8W	SJ	SF 078615	30-045-27163	920' FSL - 2100' FWL Producing
58	NEBU 444	A-23-31N-7W	SJ	SF 079010	30-045-27720	1123' FNL - 790' FEL WO/DELIV.
59	NEBU 445	M-25-31N-8W	SJ	SF 079082	30-045-27246	957' FSL - 827' FWL Producing
60	NEBU 446	K-33-31N-7W	SJ	SF 079043	30-045-27310	2045' FSL - 1395' FWL Producing
61	NEBU 447	K-36-31N-8W	SJ	E-3150-1	30-045-27136	1455' FSL - 1840' FWL Producing
62	NEBU 448	G-32-31N-7W	SJ	E-178-1	30-045-27223	1515' FNL - 1340' FEL Producing
63	NEBU 449	N-19-31N-7W	SJ	SF 080557	30-045-27265	320' FSL - 1250' FWL Producing
64	NEBU 450	N-32-31N-7W	SJ	B-11125	30-045-27257	795' FSL - 2010' FWL Producing
65	NEBU 451	B-06-30N-7W	SJ	SF 079042	30-045-27327	210' FNL - 1900' FEL Producing
66	NEBU 452	G-15-31N-7W	SJ	NM 03356	30-045-24507	1785' FNL - 1770' FEL Producing
67	NEBU 453	M-06-30N-7W	SJ	SF 079042	30-045-27263	930' FSL - 610' FWL Producing
68	NEBU 454	A-33-31N-7W	SJ	SF 079043	30-045-27402	1010' FNL - 1310' FEL Producing
69	NEBU 455	B-31-31N-7W	SJ	SF 079043	30-045-27245	260' FNL - 2465' FEL Producing
70	NEBU 456	H-26-31N-7W	SJ	SF 079010	30-045-27476	1340' FNL - 1105' FEL Producing
71	NEBU 457	F-31-31N-7W	SJ	SF 079082	30-045-27266	2255' FNL - 340' FWL Producing
72	NEBU 458	A-13-31N-7W	SJ	NM 03358	30-045-27475	1135' FNL - 1125' FEL Producing
73	NEBU 459	G-19-31N-7W	SJ	SF 080557	30-045-27448	2505' FNL - 1810' FEL Producing
74	NEBU 460	A-07-31N-6W	SJ	SF 078988	30-045-27509	810' FNL - 1155' FEL WO/DELIV.
75	NEBU 461	I-12-30N-8W	SJ	SF 079042	30-045-28222	: 1830' FSL - 830' FEL Producing

EXISTING WELL STATUS SUMMARY

EXHIBIT 1

	Name	Location	County	Lease No.	API No.	Legal Description	Status
		L-07-30N-7W				BH: 1402' FSL - 799' FWL	
76	NEBU 462	N-01-31N-7W	SJ	Fee	30-045-27536	805' FSL - 1370' FWL	Producing
77	NEBU 463	J-18-30N-7W	SJ	SF 079073	30-045-27417	2485' FSL - 2400' FEL	Producing
78	NEBU 464	M-10-31N-7W	SJ	NM 03358	30-045-27548	790' FSL - 790' FWL	Producing
79	NEBU 465	A-01-30N-8W	SJ	SF 078581	30-045-27326	1020' FNL - 780' FEL	Producing
80	NEBU 466	B-34-31N-7W	SJ	SF 079003	30-045-27721	860' FNL - 1845' FEL	Producing
81	NEBU 467	A-12-30N-8W	SJ	SF 078581	30-045-27353	1070' FNL - 1215' FEL	Producing
82	NEBU 468	A-35-31N-7W	SJ	SF 079003	30-045-27707	415' FNL - 1215' FEL	Producing
83	NEBU 469	H-13-30N-8W	SJ	Fee	30-045-27285	1315' FNL - 645' FEL	Producing
84	NEBU 470	H-27-31N-7W	SJ	SF 079003	30-045-27571	1400' FNL - 960' FEL	WO/DELIV.
85	NEBU 471	G-25-31N-8W	SJ	SF 079082	30-045-27319	1315' FNL - 1710' FEL	Producing
86	NEBU 472	G-29-31N-7W	SJ	SF 079045	30-045-27318	1330' FNL - 1330' FEL	Producing
87	NEBU 473	G-36-31N-8W	SJ	E-3150-1	30-045-27298	1850' FNL - 1780' FEL	Producing
88	NEBU 474	M-26-31N-7W	SJ	SF 079010	30-045-27570	798' FSL - 793' FWL	Producing
89	NEBU 475	K-20-30N-7W	RA	SF-079060	30-039-25049	: 2560' FSL - 1695' FWL	Producing
		H-19-30N-7W	RA	NM-03845		BH: 1624' FNL - 71' FEL	
90	NEBU 476	M-22-31N-7W	SJ	SF 079003	30-045-27568	1200' FSL - 840' FWL	Producing
91	NEBU 477	H-29-30N-7W	RA	SF 079060	30-039-24448	1650' FNL - 1160' FEL	WO/DELIV.
92	NEBU 478	M-21-31N-7W	SJ	SF 079045	30-045-27244	1140' FSL - 790' FWL	Producing
93	NEBU 479	K-20-30N-7W	RA	SF 079060	30-039-24490	2510' FSL - 1640' FWL	Producing
94	NEBU 480	L-14-31N-7W	SJ	NM 03356	30-045-27722	1595' FSL - 891' FWL	Producing
95	NEBU 481	N-36-31N-7W	RA	E-505-6	30-039-24400	1005' FSL - 1835' FWL	Producing
96	NEBU 482	M-15-31N-7W	SJ	NM 03356	30-045-27582	890' FSL - 790' FWL	Producing
97	NEBU 483	G-36-31N-7W	RA	E-505-6	30-039-24399	1750' FNL - 2045' FEL	Producing
98	NEBU 484	A-16-31N-7W	SJ	E-3150-1	30-045-27549	990' FNL - 790' FEL	Producing
99	NEBU 485	A-03-30N-7W	RA	SF 079001	30-039-24594	1240' FNL - 1175' FEL	Producing
100	NEBU 486	L-19-31N-6W	SJ	SF 078988	30-045-27775	1470' FSL - 865' FWL	Producing
101	NEBU 487	L-35-31N-7W	SJ	SF 079003	30-045-27723	1840' FSL - 1015' FWL	Producing
102	NEBU 488	L-24-31N-7W	SJ	SF 079010	30-045-27708	1410' FSL - 790' FWL	Producing
103	NEBU 489	L-12-31N-7W	SJ	Fee	30-045-27705	2330' FSL - 1240' FWL	WO/DELIV.
104	NEBU 490	H-14-31N-7W	SJ	NM 03358	30-045-27567	1904' FNL - 790' FEL	WO/DELIV.
105	NEBU 491	J-25-31N-7W	RA	SF 079010	30-039-24659	1756' FSL - 1442' FEL	WO/DELIV.
106	NEBU 492	B-12-31N-7W	SJ	NM 03358	30-045-27660	810' FNL - 1530' FEL	WO/DELIV.
107	NEBU 493	H-25-31N-7W	RA	SF 079010	30-039-24620	1477' FNL - 793' FEL	WO/DELIV.
108	NEBU 494	N-27-31N-7W	SJ	SF 079003	30-045-27724	1250' FSL - 1640' FWL	Producing
109	NEBU 495	L-30-31N-6W	RA	NM 03357	30-039-24621	1658' FSL - 957' FWL	WO/DELIV.
110	NEBU 496	L-18-31N-6W	SJ	SF 078988	30-045-27709	1330' FSL - 1000' FWL	WO/DELIV.
111	NEBU 497	H-30-31N-6W	RA	NM 03357	30-039-24625	2335' FNL - 1143' FEL	WO/DELIV.
112	NEBU 498	L-13-31N-7W	SJ	NM 03358	30-045-27710	1500' FSL - 790' FWL	WO/DELIV.
113	NEBU 499	P-20-31N-6W	RA	SF 078988	30-039-24733	925' FSL - 910' FEL	WO/DELIV.
114	NEBU 500	D-20-31N-6W	SJ	SF 078988	30-045-27687	475' FNL - 425' FWL	WO/DELIV.
115	NEBU 504	N-16-31N-7W	SJ	E-178-1	30-045-27991	1100' FSL - 1480' FWL	Producing

VI. MORRISON/ENTRADA INJECTION WELL

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

EXISTING WELL STATUS SUMMARY

EXHIBIT 1

Name	Location	County	Lease No.	API No.	Legal Description	Status
------	----------	--------	-----------	---------	-------------------	--------

VII. OJO ALAMO

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