

BURLINGTON RESOURCES

SAN JUAN DIVISION

February 20, 2004

Bureau of Land Management
Farmington Resource Area
1235 La Plata Highway
Farmington, NM 87401

Commissioner of Public Lands
State of New Mexico
P. O. Box 1148
Santa Fe, NM 87501-1148

#224
RECEIVED

FEB 27 2004

Oil Conservation Division
State of New Mexico
1220 S. Saint Francis Drive
Santa Fe, NM 87505-4000

RE: **2004 Plan of Development** Oil Conservation Division
ALLISON UNIT I SEC. NO. 752 1220 S. Saint Francis Drive
SAN JUAN COUNTY, NEW MEXICO Santa Fe, NM 87505
LA PLATA COUNTY, CO
ARCHULETA COUNTY, CO

Ladies and Gentlemen:

The following Participating Areas currently exist in the ALLISON UNIT:

FORMATION	EXPANSION	EFFECTIVE DATE
DAKOTA	011	01-May-78
FRUITLAND COAL	000	01-Jul-89
MESAVERDE	023	01-Mar-02

The 2003 Plan of Development (or amendments thereto) provided for the following activity:

WELL NAME	FORMATION	TYPE	DEDICATION	STATUS
ALLISON UNIT 38N	MESAVERDE	NewDrill - Commingle	E2 17-032N-006W	Completed
ALLISON UNIT 38N	DAKOTA	NewDrill - Commingle	E2 17-032N-006W	Completed
ALLISON UNIT 102S	FRUITLAND COAL	NewDrill - Single	E2 29-032N-006N	Completed
ALLISON UNIT 103S	FRUITLAND COAL	NewDrill - Single	NSP 10-032N-007W	Completed
ALLISON UNIT 104S	FRUITLAND COAL	NewDrill - Single	E2 13-032N-007W	Completed
ALLISON UNIT 106S	FRUITLAND COAL	NewDrill - Single	W2 13-032N-007W	Completed
ALLISON UNIT 107S	FRUITLAND COAL	NewDrill - Single	W2 15-032N-007W	Completed
ALLISON UNIT 108S	FRUITLAND COAL	NewDrill - Single	E2 23-032N-007W	Completed
ALLISON UNIT 111S	FRUITLAND COAL	NewDrill - Single	E2 18-032N-006W	Completed
ALLISON UNIT 112S	FRUITLAND COAL	NewDrill - Single	W2 18-032N-006N	Completed
ALLISON UNIT 113S	FRUITLAND COAL	NewDrill - Single	W2 19-032N-006W	Completed
ALLISON UNIT 114S	FRUITLAND COAL	NewDrill - Single	E2 19-032N-006W	Completed
ALLISON UNIT 115S	FRUITLAND COAL	NewDrill - Single	W2 20-032N-006W	Completed
ALLISON UNIT 118S	FRUITLAND COAL	NewDrill - Single	W2 28-032N-006W	Completed
ALLISON UNIT 119S	FRUITLAND COAL	NewDrill - Single	W2 29-032N-006W	Completed

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ALLISON UNIT 120S	FRUITLAND COAL	NewDrill – Single	E2 30-032N-006W	Carryover
ALLISON UNIT 124S	FRUITLAND COAL	NewDrill - Single	S2 11-0032-007W	Completed
ALLISON UNIT 126S	FRUITLAND COAL	NewDrill - Single	E2 14-032N-007W	Completed
ALLISON UNIT 127S	FRUITLAND COAL	NewDrill - Single	W2 14-032N-007W	Completed
ALLISON UNIT 128S	FRUITLAND COAL	NewDrill - Single	E2 15-032N-007W	Completed
ALLISON UNIT 129S	FRUITLAND COAL	NewDrill - Single	E2 16-032N-007W	Completed
ALLISON UNIT 130S	FRUITLAND COAL	NewDrill - Single	E2 24-032N-007W	Completed
ALLISON UNIT 131S	FRUITLAND COAL	NewDrill - Single	W2 24-032N-007W	WOC
ALLISON UNIT 132S	FRUITLAND COAL	NewDrill - Single	N2 25-032N-007W	Completed
ALLISON UNIT COM 105S	FRUITLAND COAL	NewDrill - Single	N2 26-032N-007W	Completed
ALLISON UNIT COM 122S	FRUITLAND	NewDrill – Single	E2 31-032N-006W	Carryover
ALLISON UNIT COM 144S	FRUITLAND COAL	NewDrill - Single	W2 31-032N-006W	Carryover
ALLISON UNIT COM 146S	FRUITLAND COAL	NewDrill - Single	W2 23-032N-007W	Completed

Pursuant to Section 10 of the ALLISON UNIT Agreement, Burlington Resources Oil & Gas Company LP, as Unit Operator, hereby submits the 2004 Plan of Development as follows:

WELL NAME	FORMATION	TYPE	DEDICATION
ALLISON UNIT 120S	FRUITLAND COAL	NewDrill - Single	E2 30-032N-006W
ALLISON UNIT 121S	FRUITLAND COAL	NewDrill - Single	W2 30-032N-006N
ALLISON UNIT 53C	MESAVERDE	NewDrill - Single	E2 29-032N-006W
ALLISON UNIT COM 122S	FRUITLAND COAL	NewDrill - Single	E2 31-032N-006W
ALLISON UNIT COM 144S	FRUITLAND COAL	NewDrill - Single	W2 31-032N-006W

The following is a well listing for wells in ALLISON UNIT and the current status our system contains for the well.

WELL NAME	FORM	LEGAL DESC	REASON	FLAG
ALLISON UNIT 11X	MESAVERDE	E2 023-032N-007W	Active	Commingle
ALLISON UNIT 11X	DAKOTA	E2 023-032N-007W	Active	Commingle
ALLISON UNIT 12	MESAVERDE	E2 014-032N-007W	Active	Commingle
ALLISON UNIT 12	DAKOTA	E2 014-032N-007W	Active	Commingle
ALLISON UNIT 12M	MESAVERDE	E2 014-032N-007W	Active	Commingle
ALLISON UNIT 12M	DAKOTA	E2 014-032N-007W	Active	Commingle
ALLISON UNIT 13	MESAVERDE	ALL 012-032N-007W	Active	Commingle
ALLISON UNIT 13	DAKOTA	ALL 012-032N-007W	Active	Commingle
ALLISON UNIT 13M	MESAVERDE	ALL 012-032N-007W	Active	Commingle
ALLISON UNIT 13M	DAKOTA	ALL 012-032N-007W	Active	Commingle
ALLISON UNIT 16	DAKOTA	W2 015-032N-007W	Active	Commingle
ALLISON UNIT 16	MESAVERDE	W2 015-032N-007W	Active	Commingle
ALLISON UNIT 17	MESAVERDE	W2 024-032N-007W	Active	Commingle
ALLISON UNIT 17	DAKOTA	W2 024-032N-007W	Active	Commingle
ALLISON UNIT 17M	DAKOTA	W2 024-032N-007W	Active	Commingle
ALLISON UNIT 17M	MESAVERDE	W2 024-032N-007W	Active	Commingle
ALLISON UNIT 18	DAKOTA	N2 025-032N-007W	Active	Commingle
ALLISON UNIT 18	GALLUP	NE4 025-032N-007W	Active	Commingle

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ALLISON UNIT 18M	DAKOTA	N2 025-032N-007W	Active	Commingle
ALLISON UNIT 19	MESAVERDE	ALL 024-032N-007W(CO)	Active	Commingle
ALLISON UNIT 19	DAKOTA	ALL 024-032N-007W(CO)	Active	Commingle
ALLISON UNIT 19M	MESAVERDE	ALL 024-032N-007W(CO)	Active	Commingle
ALLISON UNIT 19M	DAKOTA	ALL 024-032N-007W(CO)	Active	Commingle
ALLISON UNIT 1R	DAKOTA	W2 017-032N-006W	Active	Commingle
ALLISON UNIT 1R	MESAVERDE	W2 017-032N-006W	Active	Commingle
ALLISON UNIT 20M	MESAVERDE	W2 018-032N-006W	Active	Commingle
ALLISON UNIT 20M	DAKOTA	W2 018-032N-006W	Active	Commingle
ALLISON UNIT 23M	MESAVERDE	W2 019-032N-006W	Active	Commingle
ALLISON UNIT 23M	DAKOTA	W2 019-032N-006W	Active	Commingle
ALLISON UNIT 23X	MESAVERDE	W2 019-032N-006W	Active	Commingle
ALLISON UNIT 23X	DAKOTA	W2 019-032N-006W	Active	Commingle
ALLISON UNIT 24A	MESAVERDE	S2 007-032N-006W	Active	Commingle
ALLISON UNIT 24A	DAKOTA	S2 007-032N-006W	Active	Commingle
ALLISON UNIT 25	DAKOTA	ALL 019-032N-006W(CO)	Active	Commingle
ALLISON UNIT 25	MESAVERDE	NSP 019-032N-006W(CO)	Active	Commingle
ALLISON UNIT 25M	DAKOTA	ALL 019-032N-006W(CO)	Active	Commingle
ALLISON UNIT 25M	MESAVERDE	NSP 019-032N-006W(CO)	Active	Commingle
ALLISON UNIT 26M	MESAVERDE	NSP 010-032N-007W	Active	Commingle
ALLISON UNIT 26M	DAKOTA	NSP 010-032N-007W	Active	Commingle
ALLISON UNIT 27M	MESAVERDE	N2 030-032N-006W	Active	Commingle
ALLISON UNIT 27M	DAKOTA	N2 030-032N-006W	Shut-in	Commingle
ALLISON UNIT 2R	DAKOTA	W2 017-032N-006W	Active	Commingle
ALLISON UNIT 2R	MESAVERDE	W2 017-032N-006W	Active	Commingle
ALLISON UNIT 31	DAKOTA	W2 014-032N-007W	Active	Commingle
ALLISON UNIT 31	GALLUP	SW4 014-032N-007W	Active	Commingle
ALLISON UNIT 31M	DAKOTA	W2 014-032N-007W	Active	Commingle
ALLISON UNIT 31M	MESAVERDE	W2 014-032N-007W	Active	Commingle
ALLISON UNIT 34	DAKOTA	NSP 011-032N-007W	Active	Commingle
ALLISON UNIT 34	MESAVERDE	NSP 011-032N-007W	Active	Commingle
ALLISON UNIT 34M	MESAVERDE	NSP 011-032N-007W	Active	Commingle
ALLISON UNIT 34M	DAKOTA	NSP 011-032N-007W	Active	Commingle
ALLISON UNIT 38M	MESAVERDE	E2 017-032N-006W	Active	Commingle
ALLISON UNIT 38M	DAKOTA	E2 017-032N-006W	Active	Commingle
ALLISON UNIT 38N	MESAVERDE	E2 017-032N-006W	Active	Commingle
ALLISON UNIT 38N	DAKOTA	E2 017-032N-006W	Active	Commingle
ALLISON UNIT 39	MESAVERDE	E2 018-032N-006W	Active	Commingle
ALLISON UNIT 39	DAKOTA	E2 018-032N-006W	T&A	Commingle
ALLISON UNIT 39M	MESAVERDE	E2 018-032N-006W	Active	Commingle
ALLISON UNIT 39M	DAKOTA	E2 018-032N-006W	Active	Commingle
ALLISON UNIT 40	DAKOTA	E2 019-032N-006W	Active	Commingle
ALLISON UNIT 40	MESAVERDE	E2 019-032N-006W	Active	Commingle
ALLISON UNIT 40M	MESAVERDE	E2 019-032N-006W	Active	Commingle
ALLISON UNIT 40M	DAKOTA	E2 019-032N-006W	T&A	Commingle

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ALLISON UNIT 44A	MESAVERDE	S2 030-032N-006W	Active	Commingle
ALLISON UNIT 44A	DAKOTA	S2 030-032N-006W	Active	Commingle
ALLISON UNIT 44B	MESAVERDE	S2 030-032N-006W	Active	Commingle
ALLISON UNIT 44B	DAKOTA	S2 030-032N-006W	Active	Commingle
ALLISON UNIT 47	MESAVERDE	NSP 008-032N-006W	Active	Commingle
ALLISON UNIT 47	DAKOTA	NSP 008-032N-006W	Shut-in	Commingle
ALLISON UNIT 47M	MESAVERDE	NSP 008-032N-006W	Active	Commingle
ALLISON UNIT 47M	DAKOTA	NSP 008-032N-006W	Active	Commingle
ALLISON UNIT 55M	MESAVERDE	NSP 010-032N-007W	Active	Commingle
ALLISON UNIT 55M	DAKOTA	NSP 010-032N-007W	Active	Commingle
ALLISON UNIT 57	DAKOTA	W2 013-032N-007W	Active	Commingle
ALLISON UNIT 57	MESAVERDE	W2 013-032N-007W	Active	Commingle
ALLISON UNIT 57M	DAKOTA	W2 013-032N-007W	T&A	Commingle
ALLISON UNIT 57M	MESAVERDE	W2 013-032N-007W	Active	Commingle
ALLISON UNIT 58	DAKOTA	E2 024-032N-007W	Active	Commingle
ALLISON UNIT 58	MESAVERDE	E2 024-032N-007W	Active	Commingle
ALLISON UNIT 58M	MESAVERDE	E2 024-032N-007W	Active	Commingle
ALLISON UNIT 58M	DAKOTA	E2 024-032N-007W	Active	Commingle
ALLISON UNIT 59	DAKOTA	ALL 020-032N-006W(CO)	Active	Commingle
ALLISON UNIT 59	MESAVERDE	ALL 020-032N-006W(CO)	Active	Commingle
ALLISON UNIT 5A	DAKOTA	E2 016-032N-007W	Active	Commingle
ALLISON UNIT 5A	MESAVERDE	E2 016-032N-007W	Active	Commingle
ALLISON UNIT 61	MESAVERDE	NSP 007-032N-006W	Active	Commingle
ALLISON UNIT 61	DAKOTA	NSP 007-032N-006W	Active	Commingle
ALLISON UNIT 61M	MESAVERDE	NSP 007-032N-006W	Active	Commingle
ALLISON UNIT 61M	DAKOTA	NSP 007-032N-006W	Active	Commingle
ALLISON UNIT 6M	MESAVERDE	W2 016-032N-006W	Active	Commingle
ALLISON UNIT 6M	DAKOTA	W2 016-032N-006W	Active	Commingle
ALLISON UNIT 6R	MESAVERDE	W2 016-032N-006W	Active	Commingle
ALLISON UNIT 6R	DAKOTA	W2 016-032N-006W	Active	Commingle
ALLISON UNIT 7	DAKOTA	NSP 010-032N-007W	Active	Commingle
ALLISON UNIT 7	MESAVERDE	NSP 010-032N-007W	Active	Commingle
ALLISON UNIT 8A	DAKOTA	E2 015-032N-007W	Active	Commingle
ALLISON UNIT 8A	MESAVERDE	E2 015-032N-007W	Active	Commingle
ALLISON UNIT 9M	MESAVERDE	E2 013-032N-007W	Active	Commingle
ALLISON UNIT 9M	DAKOTA	E2 013-032N-007W	Active	Commingle
ALLISON UNIT 9R	DAKOTA	E2 013-032N-007W	Active	Commingle
ALLISON UNIT 9R	MESAVERDE	E2 013-032N-007W	Active	Commingle
ALLISON UNIT COM 60A	MESAVERDE	N2 026-032N-007W	Active	Commingle
ALLISON UNIT COM 60A	DAKOTA	N2 026-032N-007W	Active	Commingle
ALLISON UNIT COM 64	MESAVERDE	NSP 008-032N-006W	Active	Commingle
ALLISON UNIT COM 64	DAKOTA	NSP 008-032N-006W	T&A	Commingle
ALLISON UNIT COM 76	DAKOTA	W2 031-032N-006W	Active	Commingle
ALLISON UNIT COM 76	MESAVERDE	W2 031-032N-006W	Active	Commingle
ALLISON UNIT COM 76A	MESAVERDE	W2 031-032N-006W	Active	Commingle

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ALLISON UNIT COM 76A	DAKOTA	W2 031-032N-006W	Active	Commingle
ALLISON UNIT NP 27	DAKOTA	N2 030-032N-006W	Active	Commingle
ALLISON UNIT NP 27	MESAVERDE	N2 030-032N-006W	Active	Commingle
			Commingle Count	112
ALLISON UNIT 25M	PICTURED CLIFFS	NSP 019-032N-006W(CO)	P&A	Dual
ALLISON UNIT 26	DAKOTA	NSP 009-032N-007W	P&A	Dual
ALLISON UNIT 26	MESAVERDE	NSP 009-032N-007W	Active	Dual
			Dual Count	3
ALLISON UNIT 1	DAKOTA	W2 017-032N-006W	P&A	Single
ALLISON UNIT 1	FRUITLAND COAL	W2 017-032N-006W	Active	Single
ALLISON UNIT 10	DAKOTA	W2 020-032N-006W	P&A	Single
ALLISON UNIT 10	MESAVERDE	W2 020-032N-006W	Active	Single
ALLISON UNIT 100	FRUITLAND COAL	W2 016-032N-006W	Active	Single
ALLISON UNIT 101	FRUITLAND COAL	W2 017-032N-006W	Active	Single
ALLISON UNIT 102	FRUITLAND COAL	E2 029-032N-006W	Active	Single
ALLISON UNIT 102S	FRUITLAND COAL	E2 029-032N-006W	Active	Single
ALLISON UNIT 103	FRUITLAND COAL	NSP 010-032N-007W	Active	Single
ALLISON UNIT 103S	FRUITLAND COAL	NSP 010-032N-007W	Active	Single
ALLISON UNIT 104	FRUITLAND COAL	E2 013-032N-007W	Active	Single
ALLISON UNIT 104S	FRUITLAND COAL	E2 013-032N-007W	Active	Single
ALLISON UNIT 106	FRUITLAND COAL	W2 013-032N-007W	Active	Single
ALLISON UNIT 106S	FRUITLAND COAL	W2 013-032N-007W	Active	Single
ALLISON UNIT 107	FRUITLAND COAL	W2 015-032N-007W	Active	Single
ALLISON UNIT 107S	FRUITLAND COAL	W2 015-032N-007W	Active	Single
ALLISON UNIT 108	FRUITLAND COAL	E2 023-032N-007W	Active	Single
ALLISON UNIT 108S	FRUITLAND COAL	E2 023-032N-007W	Active	Single
ALLISON UNIT 10A	MESAVERDE	W2 020-032N-006W	Active	Single
ALLISON UNIT 10B	MESAVERDE	W2 020-032N-006W	Active	Single
ALLISON UNIT 110	FRUITLAND COAL	E2 017-032N-006W	Active	Single
ALLISON UNIT 111	FRUITLAND COAL	E2 018-032N-006W	Active	Single
ALLISON UNIT 111S	FRUITLAND COAL	E2 018-032N-006W	Active	Single
ALLISON UNIT 112	FRUITLAND COAL	W2 018-032N-006W	Active	Single
ALLISON UNIT 112S	FRUITLAND COAL	W2 018-032N-006W	Active	Single
ALLISON UNIT 113	FRUITLAND COAL	W2 019-032N-006W	Active	Single
ALLISON UNIT 113S	FRUITLAND COAL	W2 019-032N-006W	Active	Single
ALLISON UNIT 114	FRUITLAND COAL	E2 019-032N-006W	Active	Single
ALLISON UNIT 114S	FRUITLAND COAL	E2 019-032N-006W	Active	Single
ALLISON UNIT 115	FRUITLAND COAL	W2 020-032N-006W	Active	Single
ALLISON UNIT 115S	FRUITLAND COAL	W2 020-032N-006W	Active	Single
ALLISON UNIT 116	FRUITLAND COAL	NSP 020-032N-006W(CO)	Active	Single
ALLISON UNIT 117	FRUITLAND COAL	W2 021-032N-006W	Active	Single
ALLISON UNIT 118	FRUITLAND COAL	W2 028-032N-006W	Active	Single
ALLISON UNIT 118S	FRUITLAND COAL	W2 028-032N-006W	Active	Single
ALLISON UNIT 119	FRUITLAND COAL	W2 029-032N-006W	Active	Single

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ALLISON UNIT 119S	FRUITLAND COAL	W2 029-032N-006W	Active	Single
ALLISON UNIT 11A	MESAVERDE	E2 023-032N-007W	Active	Single
ALLISON UNIT 120	FRUITLAND COAL	E2 030-032N-006W	Active	Single
ALLISON UNIT 121	FRUITLAND COAL	W2 030-032N-006W	Active	Single
ALLISON UNIT 123	FRUITLAND COAL	NSP 009-032N-007W	Active	Single
ALLISON UNIT 124	FRUITLAND COAL	S2 011-032N-007W	Active	Single
ALLISON UNIT 124S	FRUITLAND COAL	S2 011-032N-007W	Active	Single
ALLISON UNIT 125	FRUITLAND COAL	ALL 012-032N-007W	Active	Single
ALLISON UNIT 126	FRUITLAND COAL	E2 014-032N-007W	Active	Single
ALLISON UNIT 126S	FRUITLAND COAL	E2 014-032N-007W	Active	Single
ALLISON UNIT 127	FRUITLAND COAL	W2 014-032N-007W	Active	Single
ALLISON UNIT 127S	FRUITLAND COAL	W2 014-032N-007W	Active	Single
ALLISON UNIT 128	FRUITLAND COAL	E2 015-032N-007W	Active	Single
ALLISON UNIT 128S	FRUITLAND COAL	E2 015-032N-007W	Active	Single
ALLISON UNIT 129	FRUITLAND COAL	E2 016-032N-007W	Active	Single
ALLISON UNIT 129S	FRUITLAND COAL	E2 016-032N-007W	Active	Single
ALLISON UNIT 130	FRUITLAND COAL	E2 024-032N-007W	Active	Single
ALLISON UNIT 130S	FRUITLAND COAL	E2 024-032N-007W	Active	Single
ALLISON UNIT 131	FRUITLAND COAL	W2 024-032N-007W	Active	Single
ALLISON UNIT 131S	FRUITLAND COAL	W2 024-032N-007W	Active	Single
ALLISON UNIT 132	FRUITLAND COAL	N2 025-032N-007W	Active	Single
ALLISON UNIT 132S	FRUITLAND COAL	N2 025-032N-007W	Active	Single
ALLISON UNIT 133	FRUITLAND COAL	NSP 007-032N-006W	Active	Single
ALLISON UNIT 134	FRUITLAND COAL	W2 008-032N-006W	Active	Single
ALLISON UNIT 136	FRUITLAND COAL	NSP 019-032N-006W(CO)	Active	Single
ALLISON UNIT 137	FRUITLAND COAL	NSP 021-032N-006W(CO)	Active	Single
ALLISON UNIT 145	FRUITLAND COAL	W2 007-032N-006W	Active	Single
ALLISON UNIT 147	FRUITLAND COAL	NSP 024-032N-007W(CO)	Active	Single
ALLISON UNIT 16A	MESAVERDE	W2 015-032N-007W	Active	Single
ALLISON UNIT 16R	MESAVERDE	W2 015-032N-007W	Active	Single
ALLISON UNIT 17B	MESAVERDE	W2 024-032N-007W	Active	Single
ALLISON UNIT 17C	MESAVERDE	W2 024-032N-007W	Active	Single
ALLISON UNIT 2	MESAVERDE	W2 017-032N-006W	P&A	Single
ALLISON UNIT 20	MESAVERDE	W2 018-032N-006W	P&A	Single
ALLISON UNIT 20	DAKOTA	W2 018-032N-006W	Active	Single
ALLISON UNIT 22	MESAVERDE	N2 025-032N-007W	Active	Single
ALLISON UNIT 22A	MESAVERDE	N2 025-032N-007W	Active	Single
ALLISON UNIT 22B	MESAVERDE	N2 025-032N-007W	Active	Single
ALLISON UNIT 23B	MESAVERDE	W2 019-032N-006W	Active	Single
ALLISON UNIT 24	MESAVERDE	S2 007-032N-006W	Active	Single
ALLISON UNIT 26B	MESAVERDE	NSP 009-032N-007W	Active	Single
ALLISON UNIT 27B	MESAVERDE	N2 030-032N-006W	Active	Single
ALLISON UNIT 28	MESAVERDE	W2 014-032N-007W	Active	Single
ALLISON UNIT 3	MESAVERDE	W2 014-032N-007W	P&A	Single
ALLISON UNIT 30	MESAVERDE	NSP 020-032N-006W(CO)	P&A	Single

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ALLISON UNIT 38	DAKOTA	E2 017-032N-006W	P&A	Single
ALLISON UNIT 38	MESAVERDE	E2 017-032N-006W	Active	Single
ALLISON UNIT 38B	MESAVERDE	E2 017-032N-006W	Active	Single
ALLISON UNIT 39B	MESAVERDE	E2 018-032N-006W	Active	Single
ALLISON UNIT 4	MESAVERDE	NSP 011-032N-007W	P&A	Single
ALLISON UNIT 41A	MESAVERDE	W2 029-032N-006W	Active	Single
ALLISON UNIT 41B	MESAVERDE	W2 029-032N-006W	Active	Single
ALLISON UNIT 44	MESAVERDE	S2 030-032N-006W	Active	Single
ALLISON UNIT 47B	MESAVERDE	NSP 008-032N-006W	Active	Single
ALLISON UNIT 5	MESAVERDE	E2 016-032N-007W	P&A	Single
ALLISON UNIT 51	MESAVERDE	W2 021-032N-006W	Active	Single
ALLISON UNIT 51A	MESAVERDE	W2 021-032N-006W	P&A	Single
ALLISON UNIT 52	MESAVERDE	W2 028-032N-006W	Active	Single
ALLISON UNIT 52A	MESAVERDE	W2 028-032N-006W	Active	Single
ALLISON UNIT 52B	MESAVERDE	W2 028-032N-006W	Active	Single
ALLISON UNIT 53	MESAVERDE	E2 029-032N-006W	Active	Single
ALLISON UNIT 53A	MESAVERDE	E2 029-032N-006W	Active	Single
ALLISON UNIT 53B	MESAVERDE	E2 029-032N-006W	Active	Single
ALLISON UNIT 55	MESAVERDE	NSP 010-032N-007W	Active	Single
ALLISON UNIT 55A	MESAVERDE	NSP 010-032N-007W	Active	Single
ALLISON UNIT 57B	MESAVERDE	W2 013-032N-007W	Active	Single
ALLISON UNIT 58B	MESAVERDE	E2 024-032N-007W	Active	Single
ALLISON UNIT 5R	MESAVERDE	E2 016-032N-007W	Active	Single
ALLISON UNIT 6	MESAVERDE	W2 016-032N-006W	P&A	Single
ALLISON UNIT 66	MESAVERDE	NSP 020-032N-006W(CO)	Active	Single
ALLISON UNIT 67	FRUIT/PC	SW4 011-032N-007W	Shut-in	Single
ALLISON UNIT 69	PICTURED CLIFFS	NSP 019-032N-006W(CO)	Shut-in	Single
ALLISON UNIT 69	PICTURED CLIFFS	NSP 020-032N-006W(CO)	Shut-in	Single
ALLISON UNIT 70	FRUIT/PC	SE4 024-032N-007W	Shut-in	Single
ALLISON UNIT 71	FRUIT/PC	SW4 024-032N-007W	Shut-in	Single
ALLISON UNIT 8	MESAVERDE	E2 015-032N-007W	Active	Single
ALLISON UNIT 9	DAKOTA	E2 013-032N-007W	Shut-in	Single
ALLISON UNIT COM 105	FRUITLAND COAL	N2 026-032N-007W	Active	Single
ALLISON UNIT COM 105S	FRUITLAND COAL	N2 026-032N-007W	Active	Single
ALLISON UNIT COM 122	FRUITLAND COAL	E2 031-032N-006W	Active	Single
ALLISON UNIT COM 135	FRUITLAND COAL	W2 009-032N-006W	Active	Single
ALLISON UNIT COM 138	FRUITLAND COAL	NSP 022-032N-006W(CO)	Active	Single
ALLISON UNIT COM 144	FRUITLAND COAL	W2 031-032N-006W	Active	Single
ALLISON UNIT COM 146	FRUITLAND COAL	W2 023-032N-007W	Active	Single
ALLISON UNIT COM 146S	FRUITLAND COAL	W2 023-032N-007W	Active	Single
ALLISON UNIT COM 148	FRUITLAND COAL	NSP 023-032N-007W(CO)	Active	Single
ALLISON UNIT COM 148	FRUITLAND COAL	NSP 024-032N-007W(CO)	Active	Single
ALLISON UNIT COM 149	FRUITLAND COAL	NSP 021-032N-006W(CO)	Active	Single
ALLISON UNIT COM 150	FRUITLAND COAL	E2 008-032N-006W	Active	Single
ALLISON UNIT COM 60	MESAVERDE	N2 026-032N-007W	Active	Single

Allison Unit
2004 Plan of Development

ALLISON UNIT COM 62	MESAVERDE	E2 031-032N-006W	Active	Single
ALLISON UNIT COM 62A	MESAVERDE	E2 031-032N-006W	Active	Single
ALLISON UNIT COM 62B	MESAVERDE	E2 031-032N-006W	Active	Single
ALLISON UNIT COM 63	MESAVERDE	NSP 022-032N-006W(CO)	Active	Single
ALLISON UNIT COM 63	DAKOTA	NSP 022-032N-006W(CO)	P&A	Single
ALLISON UNIT COM 65	MESAVERDE	NSP 021-032N-006W(CO)	Active	Single
ALLISON UNIT INJ 140	FRUITLAND COAL	E2 019-032N-006W	Shut-in	Single
ALLISON UNIT INJ 141	FRUITLAND COAL	E2 024-032N-007W	Active	Single
ALLISON UNIT INJ 142	FRUITLAND COAL	W2 019-032N-006W	Active	Single
ALLISON UNIT INJ 143	FRUITLAND COAL	W2 030-032N-006W	Shut-in	Single
ALLISON UNIT NP 32	DAKOTA	W2 021-032N-006W	P&A	Single
ALLISON UNIT NP 41	DAKOTA	W2 029-032N-006W	P&A	Single
ALLISON UNIT NP 41	MESAVERDE	W2 029-032N-006W	Active	Single
ALLISON UNIT POW 2	FRUITLAND COAL	W2 019-032N-006W	Active	Single

Single Count 140

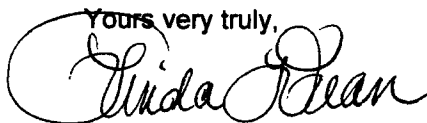
Grand Count 255

The working interest owners are being furnished a copy of this letter. Burlington, as Unit Operator, will drill any offset wells required to prevent drainage of unitized substances and any other wells deemed necessary by the working interest owners or Unit Operator.

In accordance to Section 10 of the Unit Agreement, please provide your approvals by executing and returning a copy of this letter to the undersigned.

Please contact me at (505) 326-9760 if there are any questions regarding this letter.

Yours very truly,



Linda Dean
Land Advisor

**ALLISON UNIT
2004 PLAN OF DEVELOPMENT**

Bureau of Land Management

New Mexico Oil Conservation Division

Date

3/1/04

Date

New Mexico Commissioner of Public Lands

Date

WORKING INTEREST OWNERS ALLISON UNIT

SUSANNA P KELLY

JANE PHILLIPS

J GLENN TURNER JR

CONOCOPHILLIPS COMPANY

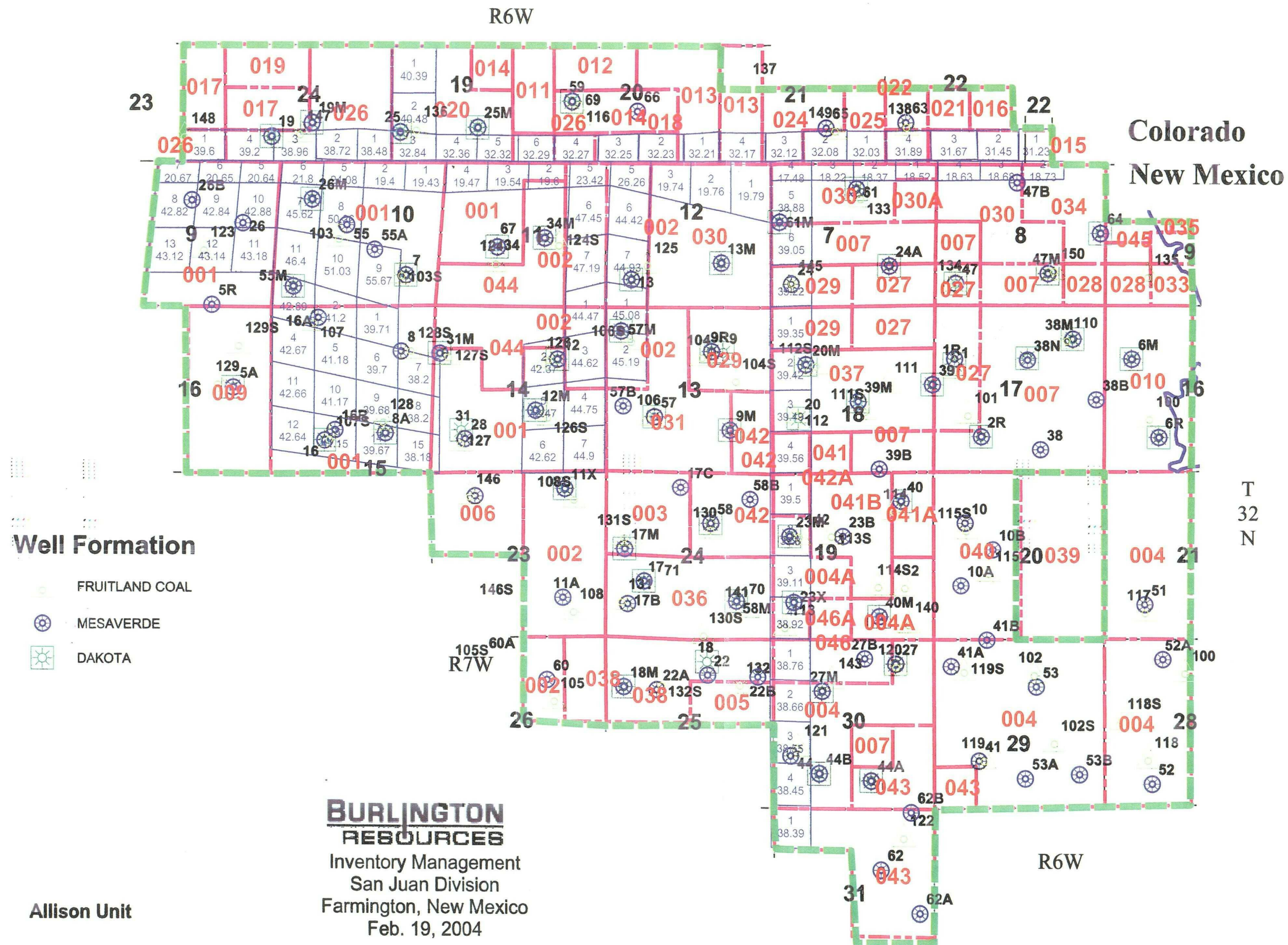
CHARLES KELLY

CASTLE INC

BURLINGTON RESOURCES O&G CO LP

BP AMERICA PRODUCTION COMPANY

ANDREW KELLY JR





PATRICK H. LYONS
COMMISSIONER

State of New Mexico
Commissioner of Public Lands

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

COMMISSIONER'S OFFICE

Phone (505) 827-5760

Fax (505) 827-5766

www.nmstatelands.org

RECEIVED

FEB 09 2004

OIL CONSERVATION
DIVISION

February 3, 2004

Burlington Resources Oil & Gas Company
P. O. Box 4289
Farmington, New Mexico 87499

Attention: Ms. Marian Wimsatt

Re: Allison Unit
San Juan County, New Mexico
Mesaverde Participating Area
Nineteenth Expansion – Effective 2/1/1999
Twentieth Expansion – Effective 4/1/1999
Twenty-First Expansion – Effective 10/1/2001
Twenty-Second Expansion – Effective 2/1/2002
Twenty-Third Expansion – Effective 3/1/2002

Dear Ms. Wimsatt:

We are in receipt of your letter of January 16, 2003 together with your application for approval of the above referenced expansions to the Mesaverde participating area for the Allison Unit, San Juan County, New Mexico.

The Bureau of Land Management approved the above referenced expansions by their letter of December 17, 2003.

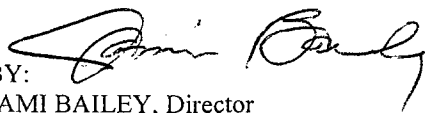
The Commissioner of Public Lands concurs with the Bureau of Land Management and has this date approved the above-referenced Mesaverde participating area expansions.

Our approval is subject to like approval by the Bureau of Land Management and the New Mexico Oil Conservation Division.

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

Very truly yours,

PATRICK H. LYONS
COMMISSIONER OF PUBLIC LANDS

BY: 

JAMI BAILEY, Director
Oil, Gas and Minerals Division
(505) 827-5744

PL/JB/pm

pc: Reader File,
OCD-Attention: Mr. Roy Johnson
BLM-Farmington Attn: Mr. Wayne Townsend
TRD-Attention: Mr. Valdean Severson
RMD-Attention: Ms. Linda Vieira



PATRICK H. LYONS
COMMISSIONER

State of New Mexico
Commissioner of Public Lands

310 OLD SANTA FE TRAIL
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SANTA FE, NEW MEXICO 87504-1148

COMMISSIONER'S OFFICE

Phone (505) 827-5760
Fax (505) 827-5766
www.nmstatelands.org

January 26, 2004

Burlington Resources Oil & Gas Co.
P. O. Box 4289
Farmington, New Mexico 87499-4289

Attention: Ms. Marian L. Wimsatt

Re: Allison Unit
Commercial Determination
Dakota Formation
San Juan County, New Mexico

RECEIVED

JAN 30 2004

**Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, NM 87505**

Dear Ms. Wimsatt:

We are in receipt of your letter of September 10, 2003 together with data that supports your commercial determination regarding the following Allison Unit Well:

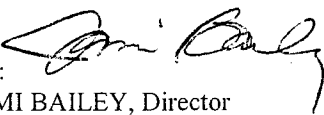
Well Name and Number	Dedication	Completion Date	Determination
Allison Unit #60A	N/2 26-32N-7W	9/13/02	Commercial

The Bureau of Land Management, by their letter of September 30, 2003, has advised this office that they have concurred with your determination of the commerciality for the above-mentioned Dakota well. The Commissioner of Public Lands concurs with the Bureau of Land Management that the Allison Unit Well #60A is a commercial well and is to be included in the Dakota participating area.

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

Very truly yours,

PATRICK H. LYONS.
COMMISSIONER OF PUBLIC LANDS

BY: 
JAMI BAILEY, Director
Oil, Gas and Minerals Division
(505) 827-5744
PL/JB/pm

pc: Reader File,
BLM Farmington
OGD-Attn.: Mr. Roy Johnson
TRD-Attn.: Mr. Valdean Severson
RMD-Attn.: Ms. Linda Vieira



PATRICK H. LYONS
COMMISSIONER

State of New Mexico
Commissioner of Public Lands

310 OLD SANTA FE TRAIL
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SANTA FE, NEW MEXICO 87504-1148

COMMISSIONER'S OFFICE

Phone (505) 827-5760
Fax (505) 827-5766
www.nmstatelands.org

December 10, 2003

Burlington Resources
P.O. Box 4289
Farmington, New Mexico 87499-4289

Attn: Ms. Linda Dean

Re: 2003 Plan of Development
Allison Unit
San Juan County, New Mexico

Dear Ms. Dean:

The Commissioner of Public Lands has, of 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 may 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,

PATRICK H. LYONS
COMMISSIONER OF PUBLIC LANDS

BY: 

JAMI BAILEY, Director
Oil, Gas and Minerals Division
(505) 827-5744

PL/JB/cpm
xc: Reader File

OCD

BLM



PATRICK H. LYONS
COMMISSIONER

State of New Mexico
Commissioner of Public Lands

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

COMMISSIONER'S OFFICE

Phone (505) 827-5760
Fax (505) 827-5766
www.nmstatelands.org

December 30, 2003

Burlington Resources
P.O. Box 4289
Farmington, New Mexico 87499-4289

Attn: Ms. Linda Dean

Re: 2003 Plan of Development
2nd Amendment
Allison Unit
San Juan County, New Mexico

RECEIVED

JAN 2 2004

Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, NM 87505

Dear Ms. Dean:

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

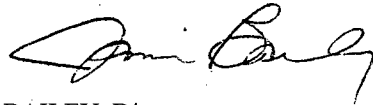
The possibility of drainage by wells outside of the unit area and the need for further development of the unit may exist. You may be contacted at a later date regarding these possibilities.

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

Very truly yours,

PATRICK H. LYONS
COMMISSIONER OF PUBLIC LANDS

BY:


JAMI BAILEY, Director
Oil, Gas and Minerals Division
(505) 827-5744

PL/JB/cpm
xc: Reader File

OCD

BLM