

BURLINGTON RESOURCES

SAN JUAN DIVISION

February 23, 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

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

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MAR 01 2004

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

RE: 2004 Plan of Development
SAN JUAN 28-6 UNIT 14-08-001-1051
RIO ARriba COUNTY, NEW MEXICO

Ladies and Gentlemen:

The following Participating Areas currently exist in the SAN JUAN 28-6 UNIT:

FORMATION	EXPANSION	EFFECTIVE DATE
DAKOTA	030	01-Aug-73
FRUITLAND COAL	009	01-Jul-92
MESAVERDE	029	01-Nov-59
PICTURED CLIFFS	021	01-Mar-81

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

WELL NAME	FORMATION	TYPE	DEDICATION	STATUS
SAN JUAN 28-6 UNIT 110M	DAKOTA	NewDrill - Commingle	W2 25-027N-006W	Completed
SAN JUAN 28-6 UNIT 110M	MESAVERDE	NewDrill - Commingle	W2 25-027N-006W	Completed
SAN JUAN 28-6 UNIT 112M	DAKOTA	NewDrill - Commingle	E2 09-027N-006W	Completed
SAN JUAN 28-6 UNIT 112M	MESAVERDE	NewDrill - Commingle	E2 09-027N-006W	Completed
SAN JUAN 28-6 UNIT 168M	MESAVERDE	NewDrill - Commingle	E2 14-027N-006W	Completed
SAN JUAN 28-6 UNIT 168M	DAKOTA	NewDrill - Commingle	S2 14-027N-006W	Completed
SAN JUAN 28-6 UNIT 209M	DAKOTA	NewDrill - Commingle	E2 15-027N-006W	Completed
SAN JUAN 28-6 UNIT 209M	MESAVERDE	NewDrill - Commingle	E2 15-027N-006W	Completed
SAN JUAN 28-6 UNIT 100M	DAKOTA	NewDrill - Commingle	S2 13-028N-006W	Carryover
SAN JUAN 28-6 UNIT 100M	MESAVERDE	NewDrill - Commingle	S2 13-028N-006W	Carryover
SAN JUAN 28-6 UNIT 102N	MESAVERDE	NewDrill - Commingle	E2 26-028N-006W	Carryover
SAN JUAN 28-6 UNIT 102N	DAKOTA	NewDrill - Commingle	E2 26-028N-006W	Carryover
SAN JUAN 28-6 UNIT 124M	MESAVERDE	NewDrill - Commingle	W2 22-028N-006W	Carryover
SAN JUAN 28-6 UNIT 124M	DAKOTA	NewDrill - Commingle	W2 22-028N-006W	Carryover
SAN JUAN 28-6 UNIT 124N	MESAVERDE	NewDrill - Commingle	W2 22-028N-006W	Carryover
SAN JUAN 28-6 UNIT 124N	DAKOTA	NewDrill - Commingle	W2 22-028N-006W	Carryover
SAN JUAN 28-6 UNIT 124P	MESAVERDE	NewDrill - Commingle	W2 22-028N-006W	Carryover

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 124P	DAKOTA	NewDrill - Commingle	W2 22-028N-006W	Carryover
SAN JUAN 28-6 UNIT 127M	DAKOTA	NewDrill - Commingle	E2 20-028N-006W	Carryover
SAN JUAN 28-6 UNIT 127M	MESAVERDE	NewDrill - Commingle	E2 20-028N-006W	Carryover
SAN JUAN 28-6 UNIT 128M	MESAVERDE	NewDrill - Commingle	E2 17-028N-006W	Carryover
SAN JUAN 28-6 UNIT 128M	DAKOTA	NewDrill - Commingle	E2 17-028N-006W	Carryover
SAN JUAN 28-6 UNIT 130N	MESAVERDE	NewDrill - Commingle	E2 32-028N-006W	Carryover
SAN JUAN 28-6 UNIT 130N	DAKOTA	NewDrill - Commingle	E2 32-028N-006W	Carryover
SAN JUAN 28-6 UNIT 143M	MESAVERDE	NewDrill - Commingle	W2 20-028N-006W	Carryover
SAN JUAN 28-6 UNIT 143M	DAKOTA	NewDrill - Commingle	W2 20-028N-006W	Carryover
SAN JUAN 28-6 UNIT 143N	MESAVERDE	NewDrill - Commingle	W2 20-028N-006W	Carryover
SAN JUAN 28-6 UNIT 143N	DAKOTA	NewDrill - Commingle	W2 20-028N-006W	Carryover
SAN JUAN 28-6 UNIT 145M	DAKOTA	NewDrill - Commingle	E2 19-028N-006W	Carryover
SAN JUAN 28-6 UNIT 145M	MESAVERDE	NewDrill - Commingle	E2 19-028N-006W	Carryover
SAN JUAN 28-6 UNIT 145N	DAKOTA	NewDrill - Commingle	E2 19-028N-006W	Carryover
SAN JUAN 28-6 UNIT 145N	MESAVERDE	NewDrill - Commingle	E2 19-028N-006W	Carryover
SAN JUAN 28-6 UNIT 150N	MESAVERDE	NewDrill - Commingle	W2 35-028N-006W	Carryover
SAN JUAN 28-6 UNIT 150N	DAKOTA	NewDrill - Commingle	N2 35-028N-006W	Carryover
SAN JUAN 28-6 UNIT 151N	MESAVERDE	NewDrill - Commingle	E2 34-028N-006W	Carryover
SAN JUAN 28-6 UNIT 151N	DAKOTA	NewDrill - Commingle	E2 34-028N-006W	Carryover
SAN JUAN 28-6 UNIT 155N	MESAVERDE	NewDrill - Commingle	W2 28-028N-006W	Carryover
SAN JUAN 28-6 UNIT 155N	DAKOTA	NewDrill - Commingle	W2 28-028N-006W	Carryover
SAN JUAN 28-6 UNIT 156N	MESAVERDE	NewDrill - Commingle	W2 29-028N-006W	Carryover
SAN JUAN 28-6 UNIT 156N	DAKOTA	NewDrill - Commingle	W2 29-028N-006W	Carryover
SAN JUAN 28-6 UNIT 164N	DAKOTA	NewDrill - Commingle	W2 34-028N-006W	Carryover
SAN JUAN 28-6 UNIT 164N	MESAVERDE	NewDrill - Commingle	W2 34-028N-006W	Carryover
SAN JUAN 28-6 UNIT 185M	MESAVERDE	NewDrill - Commingle	W2 33-028N-006W	Carryover
SAN JUAN 28-6 UNIT 185M	DAKOTA	NewDrill - Commingle	S2 33-028N-006W	Carryover
SAN JUAN 28-6 UNIT 185N	MESAVERDE	NewDrill - Commingle	E2 33-028N-006W	Carryover
SAN JUAN 28-6 UNIT 185N	DAKOTA	NewDrill - Commingle	S2 33-028N-006W	Carryover
SAN JUAN 28-6 UNIT 213N	DAKOTA	NewDrill - Commingle	E2 31-028N-006W	Carryover
SAN JUAN 28-6 UNIT 213N	MESAVERDE	NewDrill - Commingle	E2 31-028N-006W	Carryover
SAN JUAN 28-6 UNIT 102	MESAVERDE	Recompletion - Commingle	E2 26-028N-006W	Cancelled
SAN JUAN 28-6 UNIT 104	MESAVERDE	Recompletion - Commingle	W2 08-027N-006W	Completed
SAN JUAN 28-6 UNIT 117	MESAVERDE	Recompletion - Commingle	10-028N-006W	Cancelled
SAN JUAN 28-6 UNIT 133	MESAVERDE	Recompletion - Commingle	04-027N-006W	Cancelled
SAN JUAN 28-6 UNIT 152	MESAVERDE	Recompletion - Commingle	24-028N-006W	Cancelled
SAN JUAN 28-6 UNIT 153	MESAVERDE	Recompletion - Commingle	W2 25-028N-006W	Carryover
SAN JUAN 28-6 UNIT 167	MESAVERDE	Recompletion - Commingle	04-027N-006W	Cancelled

Pursuant to Section 10 of the SAN JUAN 28-6 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
SAN JUAN 28-6 UNIT 100M	DAKOTA	NewDrill - Commingle	S2 13-028N-006W
SAN JUAN 28-6 UNIT 100M	MESAVERDE	NewDrill - Commingle	S2 13-028N-006W
SAN JUAN 28-6 UNIT 102N	MESAVERDE	NewDrill - Commingle	E2 26-028N-006W

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 102N	DAKOTA	NewDrill - Commingle	E2 26-028N-006W
SAN JUAN 28-6 UNIT 124M	MESAVERDE	NewDrill - Commingle	W2 22-028N-006W
SAN JUAN 28-6 UNIT 124M	DAKOTA	NewDrill - Commingle	W2 22-028N-006W
SAN JUAN 28-6 UNIT 124N	MESAVERDE	NewDrill - Commingle	W2 22-028N-006W
SAN JUAN 28-6 UNIT 124N	DAKOTA	NewDrill - Commingle	W2 22-028N-006W
SAN JUAN 28-6 UNIT 124P	MESAVERDE	NewDrill - Commingle	W2 22-028N-006W
SAN JUAN 28-6 UNIT 124P	DAKOTA	NewDrill - Commingle	W2 22-028N-006W
SAN JUAN 28-6 UNIT 127M	DAKOTA	NewDrill - Commingle	E2 20-028N-006W
SAN JUAN 28-6 UNIT 127M	MESAVERDE	NewDrill - Commingle	E2 20-028N-006W
SAN JUAN 28-6 UNIT 128M	MESAVERDE	NewDrill - Commingle	E2 17-028N-006W
SAN JUAN 28-6 UNIT 128M	DAKOTA	NewDrill - Commingle	E2 17-028N-006W
SAN JUAN 28-6 UNIT 130N	MESAVERDE	NewDrill - Commingle	E2 32-028N-006W
SAN JUAN 28-6 UNIT 130N	DAKOTA	NewDrill - Commingle	E2 32-028N-006W
SAN JUAN 28-6 UNIT 143M	MESAVERDE	NewDrill - Commingle	W2 20-028N-006W
SAN JUAN 28-6 UNIT 143M	DAKOTA	NewDrill - Commingle	W2 20-028N-006W
SAN JUAN 28-6 UNIT 143N	MESAVERDE	NewDrill - Commingle	W2 20-028N-006W
SAN JUAN 28-6 UNIT 143N	DAKOTA	NewDrill - Commingle	W2 20-028N-006W
SAN JUAN 28-6 UNIT 145M	DAKOTA	NewDrill - Commingle	E2 19-028N-006W
SAN JUAN 28-6 UNIT 145M	MESAVERDE	NewDrill - Commingle	E2 19-028N-006W
SAN JUAN 28-6 UNIT 145N	DAKOTA	NewDrill - Commingle	E2 19-028N-006W
SAN JUAN 28-6 UNIT 145N	MESAVERDE	NewDrill - Commingle	E2 19-028N-006W
SAN JUAN 28-6 UNIT 150N	MESAVERDE	NewDrill - Commingle	W2 35-028N-006W
SAN JUAN 28-6 UNIT 150N	DAKOTA	NewDrill - Commingle	N2 35-028N-006W
SAN JUAN 28-6 UNIT 151N	MESAVERDE	NewDrill - Commingle	E2 34-028N-006W
SAN JUAN 28-6 UNIT 151N	DAKOTA	NewDrill - Commingle	E2 34-028N-006W
SAN JUAN 28-6 UNIT 155N	MESAVERDE	NewDrill - Commingle	W2 28-028N-006W
SAN JUAN 28-6 UNIT 155N	DAKOTA	NewDrill - Commingle	W2 28-028N-006W
SAN JUAN 28-6 UNIT 156N	MESAVERDE	NewDrill - Commingle	W2 29-028N-006W
SAN JUAN 28-6 UNIT 156N	DAKOTA	NewDrill - Commingle	W2 29-028N-006W
SAN JUAN 28-6 UNIT 161N	MESAVERDE	NewDrill - Commingle	E2 12-027N-006W
SAN JUAN 28-6 UNIT 161N	DAKOTA	NewDrill - Commingle	E2 12-027N-006W
SAN JUAN 28-6 UNIT 164N	DAKOTA	NewDrill - Commingle	W2 34-028N-006W
SAN JUAN 28-6 UNIT 164N	MESAVERDE	NewDrill - Commingle	W2 34-028N-006W
SAN JUAN 28-6 UNIT 185M	MESAVERDE	NewDrill - Commingle	W2 33-028N-006W
SAN JUAN 28-6 UNIT 185M	DAKOTA	NewDrill - Commingle	S2 33-028N-006W
SAN JUAN 28-6 UNIT 185N	MESAVERDE	NewDrill - Commingle	E2 33-028N-006W
SAN JUAN 28-6 UNIT 185N	DAKOTA	NewDrill - Commingle	S2 33-028N-006W
SAN JUAN 28-6 UNIT 213N	DAKOTA	NewDrill - Commingle	E2 31-028N-006W
SAN JUAN 28-6 UNIT 213N	MESAVERDE	NewDrill - Commingle	E2 31-028N-006W
SAN JUAN 28-6 UNIT 153	MESAVERDE	Recompletion - Commingle	W2 25-028N-006W

The following is a well listing for wells in San Juan 28-6 Unit and the current status our system contains for the well.

WELL NAME	FORM	LEGAL DESC	STATUS	FLAG
SAN JUAN 28-6 UNIT 102M	DAKOTA	E2 026-028N-006W	Active	Commingle

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 102M	MESAVERDE	E2 026-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 103M	DAKOTA	W2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 103M	MESAVERDE	W2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 104	DAKOTA	W2 008-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 104	MESAVERDE	W2 008-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 104M	DAKOTA	W2 008-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 104M	MESAVERDE	W2 008-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 105	DAKOTA	S2 035-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 105	MESAVERDE	W2 035-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 105M	DAKOTA	S2 035-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 105M	MESAVERDE	E2 035-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 107M	DAKOTA	W2 023-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 107M	MESAVERDE	W2 023-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 109	DAKOTA	E2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 109	MESAVERDE	E2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 109M	MESAVERDE	E2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 109M	DAKOTA	E2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 10A	PICTURED CLIFFS	E2 025-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 10A	MESAVERDE	E2 025-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 110M	DAKOTA	W2 025-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 110M	MESAVERDE	W2 025-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 112	DAKOTA	S2 009-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 112	MESAVERDE	S2 009-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 112M	DAKOTA	S2 009-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 112M	MESAVERDE	E2 009-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 113	DAKOTA	W2 026-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 113	MESAVERDE	W2 026-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 113M	DAKOTA	W2 026-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 113M	MESAVERDE	W2 026-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 114M	DAKOTA	E2 025-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 114M	MESAVERDE	E2 025-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 115M	MESAVERDE	E2 003-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 115M	DAKOTA	S2 003-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 116	MESAVERDE	W2 033-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 116	DAKOTA	N2 033-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 116M	DAKOTA	N2 033-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 116M	MESAVERDE	E2 033-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 116N	MESAVERDE	W2 033-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 116N	DAKOTA	N2 033-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 130M	DAKOTA	E2 032-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 130M	MESAVERDE	E2 032-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 132M	DAKOTA	W2 032-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 132M	MESAVERDE	W2 032-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 134M	DAKOTA	W2 005-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 134M	MESAVERDE	W2 005-027N-006W	Active	Commingle

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT	135M	DAKOTA	S2	006-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	135M	MESAVERDE	E2	006-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	138M	DAKOTA	E2	023-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	138M	MESAVERDE	E2	023-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	141	DAKOTA	W2	036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	141	MESAVERDE	W2	036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	141M	MESAVERDE	W2	036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	141M	DAKOTA	W2	036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	143M	MESAVERDE	W2	020-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	143M	DAKOTA	W2	020-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	145	DAKOTA	E2	019-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	145	MESAVERDE	E2	019-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	145M	MESAVERDE	E2	019-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	145M	DAKOTA	E2	019-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	146M	DAKOTA	W2	024-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	146M	MESAVERDE	W2	024-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	147M	MESAVERDE	E2	029-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	147M	DAKOTA	E2	029-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	147N	MESAVERDE	E2	029-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	147N	DAKOTA	E2	029-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	148M	DAKOTA	E2	028-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	148M	MESAVERDE	E2	028-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	149M	DAKOTA	E2	027-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	149M	MESAVERDE	E2	027-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	150M	MESAVERDE	W2	035-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	150M	DAKOTA	N2	035-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	151M	MESAVERDE	E2	034-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	151M	DAKOTA	E2	034-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	153	DAKOTA	W2	025-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	153	MESAVERDE	W2	025-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	153M	MESAVERDE	W2	025-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	153M	DAKOTA	W2	025-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	154	DAKOTA	W2	027-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	154	MESAVERDE	W2	027-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	154M	MESAVERDE	W2	027-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	154M	DAKOTA	W2	027-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	155M	MESAVERDE	W2	028-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	155M	DAKOTA	W2	028-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	156M	MESAVERDE	W2	029-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	156M	DAKOTA	W2	029-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	157	DAKOTA	E2	025-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	157	MESAVERDE	E2	025-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	158	DAKOTA	N2	011-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	158	MESAVERDE	E2	011-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT	158M	MESAVERDE	W2	011-027N-006W	Active	Commingle

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 158M	DAKOTA	N2 011-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 160M	MESAVERDE	W2 030-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 160M	DAKOTA	NSP 030-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 161M	MESAVERDE	E2 012-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 161M	DAKOTA	E2 012-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 164M	DAKOTA	W2 034-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 164M	MESAVERDE	W2 034-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 165M	DAKOTA	E2 030-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 165M	MESAVERDE	E2 030-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 166	DAKOTA	W2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 166	MESAVERDE	W2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 166M	DAKOTA	W2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 166M	MESAVERDE	W2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 167M	DAKOTA	S2 004-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 167M	MESAVERDE	E2 004-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 168	DAKOTA	S2 014-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 168	MESAVERDE	S2 014-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 168M	DAKOTA	S2 014-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 168M	MESAVERDE	E2 014-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 169M	DAKOTA	S2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 169M	MESAVERDE	E2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 169N	MESAVERDE	E2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 169N	DAKOTA	S2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 170	DAKOTA	E2 005-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 170	MESAVERDE	E2 005-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 170M	DAKOTA	E2 005-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 170M	MESAVERDE	E2 005-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 171M	DAKOTA	E2 024-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 171M	MESAVERDE	E2 024-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 179	DAKOTA	W2 013-027N-006W	Active	Tri-mingle
SAN JUAN 28-6 UNIT 179	GALLUP	SW4 013-027N-006W	Active	Tri-mingle
SAN JUAN 28-6 UNIT 179	MESAVERDE	W2 013-027N-006W	Active	Tri-mingle
SAN JUAN 28-6 UNIT 179M	DAKOTA	W2 013-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 179M	MESAVERDE	W2 013-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 180	DAKOTA	N2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 180	MESAVERDE	E2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 180M	DAKOTA	N2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 180M	MESAVERDE	W2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 181M	DAKOTA	N2 014-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 181M	MESAVERDE	W2 014-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 182M	DAKOTA	W2 012-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 182M	MESAVERDE	W2 012-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 183M	DAKOTA	E2 013-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 183M	MESAVERDE	E2 013-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 185	MESAVERDE	E2 033-028N-006W	Active	Commingle

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 185	DAKOTA	S2 033-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 186M	DAKOTA	N2 006-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 186M	MESAVERDE	W2 006-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 203	DAKOTA	E2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 203	MESAVERDE	E2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 203M	MESAVERDE	E2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 203M	DAKOTA	E2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 205	DAKOTA	N2 009-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 205	MESAVERDE	N2 009-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 205M	DAKOTA	N2 009-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 205M	MESAVERDE	W2 009-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 206M	DAKOTA	E2 010-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 206M	MESAVERDE	E2 010-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 207M	DAKOTA	W2 010-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 207M	MESAVERDE	W2 010-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 208M	DAKOTA	S2 011-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 208M	MESAVERDE	E2 011-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 209M	DAKOTA	E2 015-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 209M	MESAVERDE	E2 015-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 210M	DAKOTA	W2 031-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 210M	MESAVERDE	W2 031-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 212M	DAKOTA	E2 018-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 212M	MESAVERDE	E2 018-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 213M	DAKOTA	E2 031-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 213M	MESAVERDE	E2 031-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 229	FRUITLAND COAL	W2 005-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 229	PICTURED CLIFFS	W2 005-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 230	FRUITLAND COAL	E2 006-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 230	PICTURED CLIFFS	E2 006-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 232	FRUITLAND COAL	E2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 232	PICTURED CLIFFS	E2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 233	FRUITLAND COAL	W2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 233	PICTURED CLIFFS	W2 007-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 236	FRUITLAND COAL	W2 006-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 236	PICTURED CLIFFS	W2 006-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 418S	FRUITLAND COAL	W2 028-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 418S	PICTURED CLIFFS	W2 028-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 66	PICTURED CLIFFS	E2 011-027N-006W	Shut-in	Commingle
SAN JUAN 28-6 UNIT 66	MESAVERDE	E2 011-027N-006W	Shut-in	Commingle
SAN JUAN 28-6 UNIT 6A	PICTURED CLIFFS	W2 015-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 6A	MESAVERDE	W2 015-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 70	MESAVERDE	W2 025-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 70	PICTURED CLIFFS	W2 025-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 77	PICTURED CLIFFS	W2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 77	MESAVERDE	W2 002-027N-006W	Active	Commingle

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 78	PICTURED CLIFFS	E2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 78	MESAVERDE	E2 001-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 79	PICTURED CLIFFS	W2 011-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 79	MESAVERDE	W2 011-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 80	MESAVERDE	E2 012-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 80	PICTURED CLIFFS	E2 012-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 81	MESAVERDE	W2 012-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 81	PICTURED CLIFFS	W2 012-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 82	PICTURED CLIFFS	E2 013-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 82	MESAVERDE	E2 013-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 86	PICTURED CLIFFS	E2 024-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 86	MESAVERDE	E2 024-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 92	PICTURED CLIFFS	E2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 92	MESAVERDE	E2 002-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 93	MESAVERDE	W2 036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 93	PICTURED CLIFFS	W2 036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 94	MESAVERDE	E2 036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 94	DAKOTA	E2 036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 94A	PICTURED CLIFFS	E2 036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 94A	MESAVERDE	E2 036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 94M	DAKOTA	E2 036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 94M	MESAVERDE	E2 036-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 98M	MESAVERDE	W2 003-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 98M	DAKOTA	N2 003-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 157M	DAKOTA	E2 025-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 157M	MESAVERDE	E2 025-027N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 28A	PICTURED CLIFFS	W2 018-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 28A	MESAVERDE	W2 018-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 29A	PICTURED CLIFFS	E2 027-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 29A	MESAVERDE	E2 027-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 50A	PICTURED CLIFFS	W2 019-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 50A	MESAVERDE	W2 019-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 97	PICTURED CLIFFS	E2 035-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 97	MESAVERDE	E2 035-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 99M	MESAVERDE	W2 024-028N-006W	Active	Commingle
SAN JUAN 28-6 UNIT 99M	DAKOTA	N2 024-028N-006W	Active	Commingle
			Co/Tri-mingle Count	217
SAN JUAN 28-6 UNIT 22A	PICTURED CLIFFS	E2 008-027N-006W	Active	Dual
SAN JUAN 28-6 UNIT 22A	MESAVERDE	E2 008-027N-006W	Active	Dual
SAN JUAN 28-6 UNIT 68	PICTURED CLIFFS	W2 013-027N-006W	Active	Dual
SAN JUAN 28-6 UNIT 68	MESAVERDE	W2 013-027N-006W	Active	Dual
SAN JUAN 28-6 UNIT 69	MESAVERDE	W2 024-027N-006W	Active	Dual
SAN JUAN 28-6 UNIT 69	PICTURED CLIFFS	W2 024-027N-006W	Active	Dual
SAN JUAN 28-6 UNIT 85	MESAVERDE	E2 025-027N-006W	Active	Dual

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 85	PICTURED CLIFFS	E2 025-027N-006W	Active	Dual
			Dual Count	8
SAN JUAN 28-6 UNIT 1	MESAVERDE	E2 017-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 10	MESAVERDE	E2 025-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 100	DAKOTA	S2 013-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 101	DAKOTA	E2 014-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 102	DAKOTA	E2 026-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 103	DAKOTA	W2 007-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 106	DAKOTA	N2 013-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 107	DAKOTA	W2 023-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 108	PICTURED CLIFFS	W2 001-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 11	MESAVERDE	E2 009-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 110	DAKOTA	W2 025-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 111	DAKOTA	W2 015-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 114	DAKOTA	E2 025-028N-006W	P&A	Single
SAN JUAN 28-6 UNIT 115	DAKOTA	S2 003-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 117	DAKOTA	NSP 010-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 119	DAKOTA	E2 022-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 11A	MESAVERDE	E2 009-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 12	MESAVERDE	S2 007-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 120	DAKOTA	NSP 009-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 121	DAKOTA	E2 015-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 122	DAKOTA	W2 015-028N-006W	P&A	Single
SAN JUAN 28-6 UNIT 123	DAKOTA	E2 016-028N-006W	P&A	Single
SAN JUAN 28-6 UNIT 123R	DAKOTA	E2 016-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 124	DAKOTA	W2 022-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 125	DAKOTA	E2 021-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 126	DAKOTA	W2 016-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 127	DAKOTA	E2 020-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 128	DAKOTA	E2 017-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 12A	MESAVERDE	S2 007-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 13	MESAVERDE	S2 008-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 130	DAKOTA	E2 032-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 132	DAKOTA	W2 032-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 133	DAKOTA	N2 004-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 134	DAKOTA	W2 005-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 135	DAKOTA	S2 006-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 136	DAKOTA	NSP 011-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 137	DAKOTA	W2 014-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 138	DAKOTA	E2 023-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 13A	MESAVERDE	S2 008-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 14	MESAVERDE	W2 017-028N-006W	P&A	Single
SAN JUAN 28-6 UNIT 142	DAKOTA	W2 021-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 143	DAKOTA	W2 020-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 144	DAKOTA	W2 017-028N-006W	Active	Single

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 146	DAKOTA	W2 024-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 147	DAKOTA	E2 029-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 148	DAKOTA	E2 028-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 149	DAKOTA	E2 027-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 14A	MESAVERDE	W2 017-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 14R	MESAVERDE	W2 017-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 15	MESAVERDE	S2 010-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 150	DAKOTA	N2 035-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 151	DAKOTA	E2 034-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 152	DAKOTA	S2 024-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 155	DAKOTA	W2 028-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 156	DAKOTA	W2 029-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 159	DAKOTA	NSP 018-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 15A	MESAVERDE	S2 010-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 16	MESAVERDE	W2 030-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 160	DAKOTA	W2 019-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 161	DAKOTA	E2 012-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 162	PICTURED CLIFFS	W2 026-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 163	PICTURED CLIFFS	E2 027-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 164	DAKOTA	W2 034-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 165	DAKOTA	E2 030-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 167	DAKOTA	S2 004-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 169	DAKOTA	S2 002-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 17	MESAVERDE	W2 031-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 171	DAKOTA	E2 024-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 172	PICTURED CLIFFS	E2 035-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 173	PICTURED CLIFFS	W2 035-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 174	PICTURED CLIFFS	W2 036-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 178	PICTURED CLIFFS	E2 001-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 18	MESAVERDE	W2 024-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 181	DAKOTA	N2 014-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 182	DAKOTA	W2 012-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 183	DAKOTA	E2 013-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 184	DAKOTA	NSP 007-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 186	DAKOTA	N2 006-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 187	PICTURED CLIFFS	W2 001-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 188	PICTURED CLIFFS	W2 002-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT 189	PICTURED CLIFFS	E2 002-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT 190	PICTURED CLIFFS	W2 011-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 191	PICTURED CLIFFS	E2 011-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT 192	PICTURED CLIFFS	W2 012-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT 193	PICTURED CLIFFS	E2 012-027N-006W	Shut-in	Single
SAN JUAN 28-6 UNIT 194	PICTURED CLIFFS	W2 013-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 195	PICTURED CLIFFS	E2 013-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 196	PICTURED CLIFFS	E2 014-027N-006W	Active	Single

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 197	PICTURED CLIFFS	W2 014-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 198	PICTURED CLIFFS	W2 024-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 199	PICTURED CLIFFS	E2 024-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 2	MESAVERDE	E2 018-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 20	MESAVERDE	S2 012-028N-006W	P&A	Single
SAN JUAN 28-6 UNIT 200	PICTURED CLIFFS	W2 025-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 201	PICTURED CLIFFS	E2 025-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT 202	PICTURED CLIFFS	W2 035-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 204	DAKOTA	E2 008-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 206	DAKOTA	E2 010-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 207	DAKOTA	W2 010-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 208	DAKOTA	S2 011-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 209	DAKOTA	E2 015-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 20A	MESAVERDE	S2 012-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 20R	MESAVERDE	S2 012-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 210	DAKOTA	NSP 031-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 211	DAKOTA	NSP 008-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 212	DAKOTA	E2 018-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 213	DAKOTA	E2 031-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 218	PICTURED CLIFFS	S2 008-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 219	PICTURED CLIFFS	S2 008-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 22	MESAVERDE	E2 008-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 221	PICTURED CLIFFS	E2 020-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 222	PICTURED CLIFFS	E2 034-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 223	PICTURED CLIFFS	E2 017-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 23	MESAVERDE	W2 009-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 24	MESAVERDE	E2 010-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 25	MESAVERDE	W2 010-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 26	MESAVERDE	W2 001-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 27	MESAVERDE	E2 015-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 27A	MESAVERDE	E2 015-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 28	MESAVERDE	W2 018-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 29	MESAVERDE	E2 027-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 2A	MESAVERDE	E2 018-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 3	MESAVERDE	W2 032-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 30	MESAVERDE	E2 028-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 31	MESAVERDE	W2 028-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 31B	MESAVERDE	W2 028-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 32	MESAVERDE	E2 033-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 33	MESAVERDE	W2 033-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 34	MESAVERDE	E2 032-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 35	MESAVERDE	E2 030-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 36	MESAVERDE	E2 006-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 37	MESAVERDE	W2 006-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 38	MESAVERDE	E2 005-027N-006W	Active	Single

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 39	MESAVERDE	W2 005-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 4	MESAVERDE	W2 026-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 40	MESAVERDE	E2 004-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 400	FRUITLAND COAL	S2 009-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 405	FRUITLAND COAL	W2 018-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 406	FRUITLAND COAL	W2 019-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 41	MESAVERDE	E2 034-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 414	FRUITLAND COAL	S2 008-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 418	FRUITLAND COAL	W2 028-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 42	MESAVERDE	W2 034-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 421	FRUITLAND COAL	E2 033-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 43	MESAVERDE	E2 007-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 436	FRUITLAND COAL	E2 016-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 437	FRUITLAND COAL	E2 028-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 44	MESAVERDE	E2 020-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 440	FRUITLAND COAL	W2 016-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 441	FRUITLAND COAL	E2 017-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 44A	MESAVERDE	E2 020-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 45	MESAVERDE	E2 026-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 458	FRUITLAND COAL	W2 020-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 459	FRUITLAND COAL	E2 021-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 46	MESAVERDE	E2 015-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 460	FRUITLAND COAL	W2 021-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 467	FRUITLAND COAL	W2 034-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 46A	MESAVERDE	E2 015-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 47	MESAVERDE	W2 015-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 474	FRUITLAND COAL	W2 027-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 475	FRUITLAND COAL	E2 029-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 477	FRUITLAND COAL	W2 002-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 47A	MESAVERDE	W2 015-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 48	MESAVERDE	E2 016-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 48A	MESAVERDE	E2 016-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 49	MESAVERDE	W2 016-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 49A	MESAVERDE	W2 016-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 5	MESAVERDE	E2 014-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 50	MESAVERDE	W2 019-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 51	MESAVERDE	W2 029-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 52	MESAVERDE	E2 031-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 53	MESAVERDE	W2 008-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 54	MESAVERDE	W2 007-027N-006W	Shut-in	Single
SAN JUAN 28-6 UNIT 55	MESAVERDE	S2 009-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 55A	MESAVERDE	S2 009-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 56	MESAVERDE	S2 011-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 56A	MESAVERDE	S2 011-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 57	MESAVERDE	W2 013-028N-006W	Active	Single

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT 57A	MESAVERDE	W2 013-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 58	MESAVERDE	E2 023-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 58A	MESAVERDE	E2 023-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 59	MESAVERDE	W2 014-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 59A	MESAVERDE	W2 014-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 5A	MESAVERDE	E2 014-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 6	MESAVERDE	W2 015-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 60	MESAVERDE	E2 021-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 60A	MESAVERDE	E2 021-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 61	MESAVERDE	W2 021-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 62	MESAVERDE	E2 022-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 62A	MESAVERDE	E2 022-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 63	MESAVERDE	W2 022-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 64	MESAVERDE	W2 014-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 65	MESAVERDE	E2 024-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 65A	MESAVERDE	E2 024-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 67	MESAVERDE	E2 014-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 67A	MESAVERDE	E2 014-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 69A	MESAVERDE	W2 024-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 7	MESAVERDE	E2 029-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 70A	MESAVERDE	W2 025-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 71	MESAVERDE	E2 013-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 71A	MESAVERDE	E2 013-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 72	MESAVERDE	E2 019-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 74	MESAVERDE	E2 003-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 75	MESAVERDE	W2 003-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 76	MESAVERDE	W2 023-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 76A	MESAVERDE	W2 023-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 8	MESAVERDE	W2 025-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 83	PICTURED CLIFFS	E2 014-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT 84	PICTURED CLIFFS	E2 015-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 87	MESAVERDE	W2 020-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 88	MESAVERDE	W2 035-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 89	PICTURED CLIFFS	E2 009-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 9	MESAVERDE	W2 027-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 91	PICTURED CLIFFS	W2 014-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 93B	MESAVERDE	W2 036-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 95	PICTURED CLIFFS	W2 015-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 96	PICTURED CLIFFS	W2 009-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 97A	MESAVERDE	E2 035-028N-006W	Active	Single
SAN JUAN 28-6 UNIT 98Y	DAKOTA	N2 003-027N-006W	Active	Single
SAN JUAN 28-6 UNIT 99	DAKOTA	N2 024-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 21	MESAVERDE	W2 004-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT NP 401	FRUITLAND COAL	S2 010-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 402	FRUITLAND COAL	S2 011-028N-006W	Active	Single

San Juan 28-6 Unit
2004 Plan of Development

SAN JUAN 28-6 UNIT NP 403	FRUITLAND COAL	S2 012-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 404	FRUITLAND COAL	E2 013-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 407	FRUITLAND COAL	E2 030-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 408	FRUITLAND COAL	S2 007-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 409	FRUITLAND COAL	E2 018-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 410	FRUITLAND COAL	W2 013-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 411	FRUITLAND COAL	W2 030-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 412	FRUITLAND COAL	W2 031-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 413	FRUITLAND COAL	E2 031-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 419	FRUITLAND COAL	E2 027-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 420	FRUITLAND COAL	E2 032-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 422	FRUITLAND COAL	W2 010-027N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 423	FRUITLAND COAL	E2 010-027N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 424	FRUITLAND COAL	W2 011-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT NP 425	FRUITLAND COAL	E2 011-027N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 426	FRUITLAND COAL	W2 013-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT NP 427	FRUITLAND COAL	E2 013-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT NP 428	FRUITLAND COAL	E2 014-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT NP 429	FRUITLAND COAL	E2 024-027N-006W	P&A	Single
SAN JUAN 28-6 UNIT NP 431	FRUITLAND COAL	W2 023-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 432	FRUITLAND COAL	E2 024-028N-006W	P&A	Single
SAN JUAN 28-6 UNIT NP 433	FRUITLAND COAL	W2 024-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 434	FRUITLAND COAL	E2 026-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 438	FRUITLAND COAL	W2 015-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 439	FRUITLAND COAL	W2 029-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 448	FRUITLAND COAL	E2 015-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 449	FRUITLAND COAL	E2 002-027N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 453	FRUITLAND COAL	E2 005-027N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 455	FRUITLAND COAL	W2 017-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 456	FRUITLAND COAL	E2 019-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 457	FRUITLAND COAL	E2 020-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 461	FRUITLAND COAL	E2 022-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 462	FRUITLAND COAL	W2 022-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 464	FRUITLAND COAL	W2 032-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 465	FRUITLAND COAL	W2 033-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 466	FRUITLAND COAL	E2 034-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 468	FRUITLAND COAL	E2 004-027N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 472	FRUITLAND COAL	E2 025-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 473	FRUITLAND COAL	W2 025-028N-006W	Active	Single
SAN JUAN 28-6 UNIT NP 476	FRUITLAND COAL	E2 009-027N-006W	Active	Single
SAN JUAN 28-6 UNIT WATER WELL 1	SHALLOW	SW 023-028N-006W	Active	Single

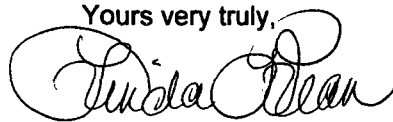
Single Count 264
Grand Count 489

San Juan 28-6 Unit
2004 Plan of Development

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.

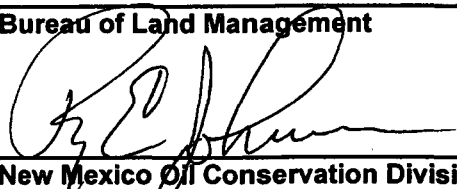
Please contact me at (505) 326-9760 if there are any questions regarding this letter.

Yours very truly,

Linda Dean
Land Advisor

San Juan 28-6 Unit, 3.0 (2004)

**SAN JUAN 28-6 UNIT
2004 PLAN OF DEVELOPMENT**

Bureau of Land Management



New Mexico Oil Conservation Division

Date

3/3/04

Date

New Mexico Commissioner of Public Lands

Date

WORKING INTEREST OWNERS SAN JUAN 28-6 UNIT

BEAMON/LUNDELL GROUP: Robert Beamon, Linda J.L. Lindsey, Susan B. Porter, Carolyn B. Tilley, James R. Beamon, Sharon Beamon Burns, Cathryn Beamon, Claudia M.L. Gilmer Robert W. Lundell

LORRAYN GAY HACKER

BP AMERICA PRODUCTION COMPANY

BURLINGTON RESOURCES O&G CO LP

CHARLES W GAY

CONOCOPHILLIPS COMPANY

FOUR STAR OIL & GAS COMPANY

H K RIDDLE

HARRINGTON ENERGY RESOURCES LTD

BOLACK MINERALS CO

J & M RAYMOND LTD

XTO ENERGY INC

MAYDELL MILLER MAST

PEAK ENERGY RESOURCES INC

PURE RESOURCES LP

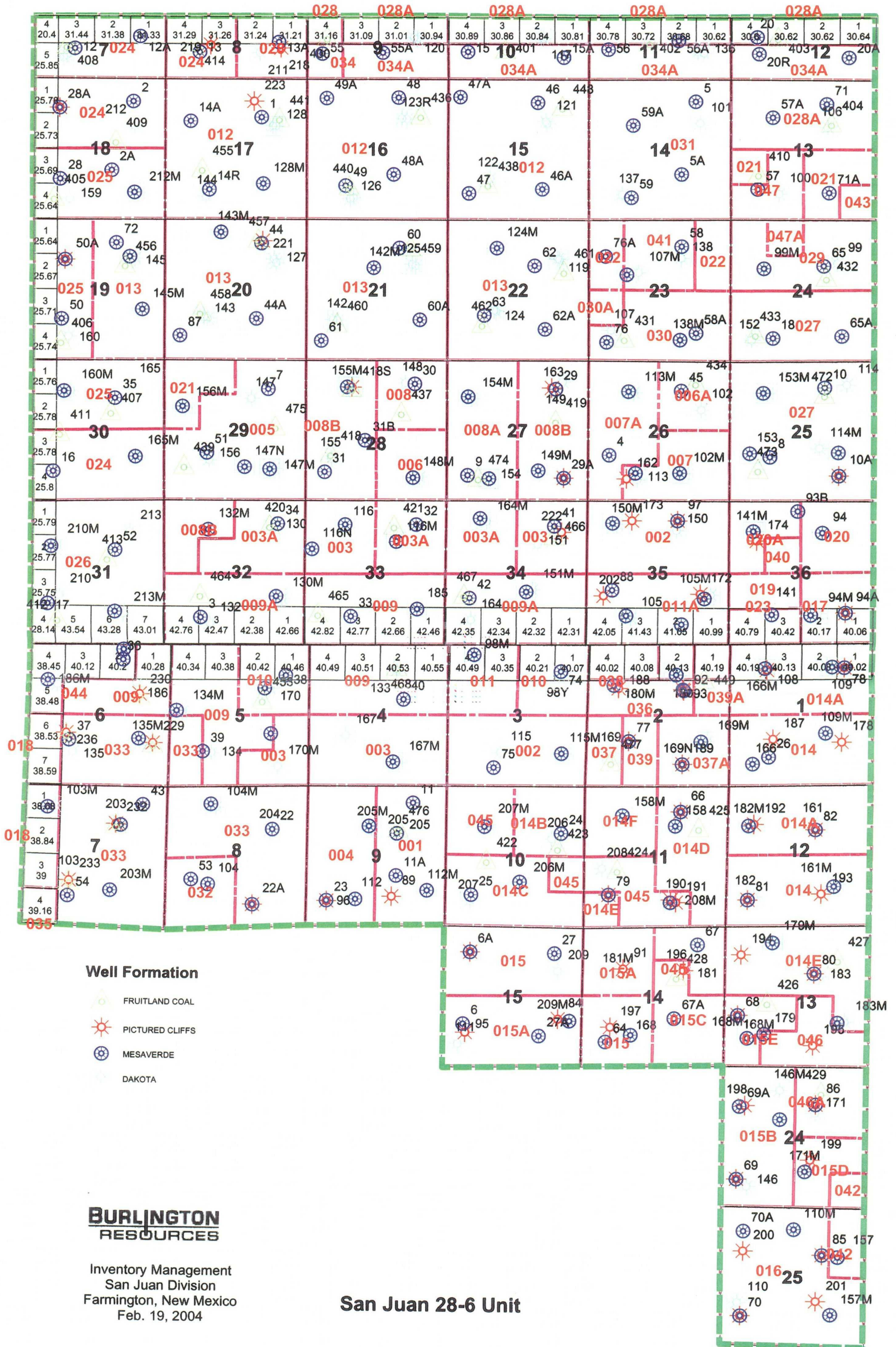
T H MCELVAIN OIL & GAS LTD

THE WISER OIL COMPANY

TPI PROPERTIES LLC

WILLIAMS PRODUCTION COMPANY

HARRINGTON SOUTHWEST ENERGY LTD



BURLINGTON RESOURCES

SAN JUAN DIVISION

March 1, 2004

Bureau of Land Management
Farmington Resource Area
Attn: Mr. Wayne Townsend
1235 La Plata Highway
Farmington, NM 87401

RECEIVED

MAR 03 2004

State of New Mexico
Commissioner of Public Lands
Attn: Mr. Pete Martinez
P.O. Box 1148
Santa Fe, NM 87504-1148

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

OIL CONSERVATION
DIVISION

RE: San Juan 28-6 Unit (#14-08-001-1051)
Commercial Determinations
Pictured Cliffs Formation
Rio Arriba County, New Mexico

Gentlemen:

Pursuant to the provisions of Section 11(a) of the San Juan 28-6 Unit Agreement, #14-08-001-1051, approved, August 31, 1953, Burlington Resources Oil & Gas Company, as Operator, has determined that the wells listed below are capable of producing unitized substances in paying quantities from the Pictured Cliffs Formation. Burlington is seeking confirmation of the paying well determinations enclosed.

<u>BROG's</u> <u>AIN No.</u>	<u>Well Name</u> <u>& Number</u>	<u>Well</u> <u>Dedication</u>	<u>Dedicated</u> <u>Leases</u>	<u>Completion</u> <u>Date</u>	<u>Commerciality</u> <u>Determination</u>
84413602	San Juan 28-6 Unit #229	W/2 Sec. 5-27N-6W	NM-03583	5/13/03	Commercial
84414002	San Juan 28-6 Unit #230	E/2 Sec. 6-27N-6W	NM-03583	5/14/03	Commercial
84417902	San Juan 28-6 Unit #232	E/2 Sec. 7-27N-6W	NM-03583	5/17/03	Commercial
84415802	San Juan 28-6 Unit #233	W/2 Sec. 7-27N-6W	NM-03583	5/16/03	Commercial
84418002	San Juan 28-6 Unit #236	W/2 Sec. 6-27N-6W	NM-03583	5/15/03	Commercial

Upon receipt of response from the Bureau of Land Management and concurring response from the New Mexico Oil Conservation Division, the formal Participating Area Schedules will be prepared and submitted for the commercial wells.

Copies of this letter are being sent to the working interest owners on the attached sheet. If you have any questions or need any additional information, please contact the undersigned at (505) 326-9860.

Very truly yours,



Marian L. Wimsatt, CPLTA, CPL
Land Analyst

MLW:ll
San Juan 28-6 Unit, 4.1
cc: Linda Dean

WORKING INTEREST OWNERS SAN JUAN 28-6 UNIT

BEAMON/LUNDELL GROUP: Robert Beamon, Linda J.L. Lindsey, Susan B. Porter, Carolyn B. Tilley, James R. Beamon, Sharon Beamon Burns, Cathryn Beamon, Claudia M.L. Gilmer Robert W. Lundell

LORRAYN GAY HACKER

BP AMERICA PRODUCTION COMPANY

BURLINGTON RESOURCES O&G CO LP

CHARLES W GAY

CONOCOPHILLIPS COMPANY

FOUR STAR OIL & GAS COMPANY

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BOLACK MINERALS CO

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XTO ENERGY INC

MAYDELL MILLER MAST

PEAK ENERGY RESOURCES INC

PURE RESOURCES LP

T H MCELVAIN OIL & GAS LTD

THE WISER OIL COMPANY

TPI PROPERTIES LLC

WILLIAMS PRODUCTION COMPANY

HARRINGTON SOUTHWEST ENERGY LTD

BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 229

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 229
LOCATION	05027N006WN
COUNTY, STATE	RIO ARriba, NEW MEXICO
FORMATION	PICTURED CLIFFS
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/10/2002
COMP DATE	5/13/2003
1ST DELIVERY	5/20/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARriba, NEW MEXICO
	2003 - 2004 Commerciality

GAS % OF REVENUE

SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

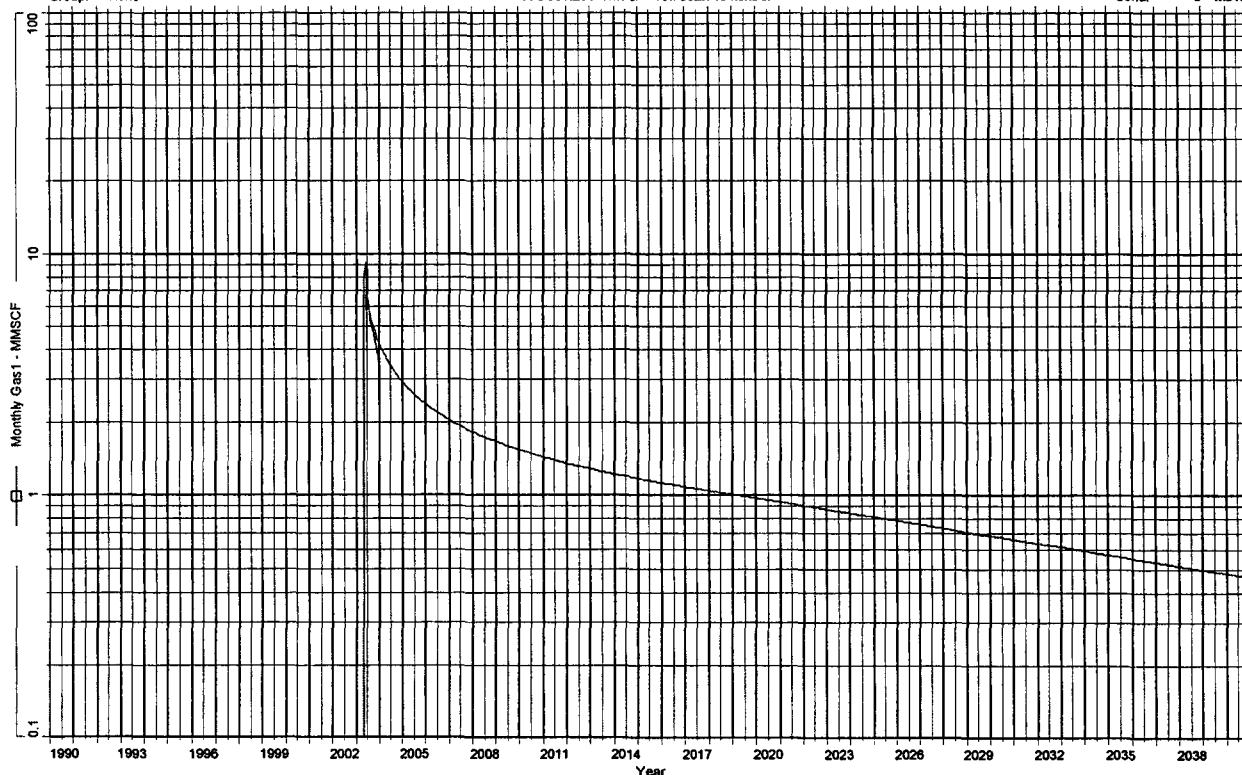
280.00	M\$	AVERAGE WELL COST
574.73	MMCF	ULT. GROSS GAS RESERVES
186.99	MCFD	INITIAL GAS RATE
44.10	%	RATE OF RETURN
1.29	\$/	P/I, DISC. @ 8.00 %
360.72	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
2.25	YRS	PAYOUT

SAN JUAN 28-6 UNIT 229 84413602 (SAN JUAN 28-6 UNIT 229 (PCIM)) Data: Dec.2002-Jan.2004

Operator: BURLINGTON RESOURCES O&G CO LP
 Field: BLANCO P.C. SOUTH (GAS)
 Zone:
 Type: Gas
 Group: None

COMX (Rate-Time)
 Ct: 7.80938 MMSCF, 2003-06
 Cf: 0.304408 MMSCF, 2052-10
 Dk(Hyp): 53% CTD: 51.4633 MMSCF
 RR: 531.283 MMSCF Tot: 582.746 MMSCF

Production Cums
 Ct: 0 MSTB
 Gas: 51.4633 MMSCF
 Water: 0 MSTB
 Cond: 0 MSTB



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 229

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcosts	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	187.0	40.0	31.0	3.87	3.87	119.86	12.63	0.33	123.87	280.00	-156.13
2004(12)	113.4	41.5	32.1	3.00	3.00	96.38	10.15	3.91	99.92	0.00	99.92
2005(12)	87.1	31.8	24.6	3.00	3.00	73.80	7.78	3.91	75.59	0.00	75.59
2006(12)	72.8	26.6	20.6	3.00	3.00	61.70	6.50	3.91	62.55	0.00	62.55
2007(12)	63.9	23.3	18.0	3.00	3.00	54.11	5.70	3.91	54.38	0.00	54.38
2008(12)	57.4	21.0	16.3	3.00	3.00	48.78	5.14	3.91	48.64	0.00	48.64
2009(12)	52.8	19.3	14.9	3.00	3.00	44.78	4.72	3.91	44.32	0.00	44.32
2010(12)	49.1	17.9	13.9	3.00	3.00	41.62	4.38	3.91	40.92	0.00	40.92
2011(12)	46.1	16.8	13.0	3.00	3.00	39.05	4.11	3.91	38.15	0.00	38.15
2012(12)	43.4	15.9	12.3	3.00	3.00	36.90	3.89	3.91	35.84	0.00	35.84
2013(12)	41.4	15.1	11.7	3.00	3.00	35.07	3.70	3.91	33.87	0.00	33.87
2014(12)	39.5	14.4	11.2	3.00	3.00	33.49	3.53	3.91	32.17	0.00	32.17
2015(12)	37.9	13.8	10.7	3.00	3.00	32.11	3.38	3.91	30.68	0.00	30.68
2016(12)	36.3	13.3	10.3	3.00	3.00	30.88	3.25	3.91	29.36	0.00	29.36
2017(12)	35.1	12.8	9.9	3.00	3.00	29.78	3.14	3.91	28.17	0.00	28.17
2018(12)	33.9	12.4	9.6	3.00	3.00	28.74	3.03	3.91	27.05	0.00	27.05
2019(12)	32.7	11.9	9.2	3.00	3.00	27.73	2.92	3.91	25.96	0.00	25.96
2020(12)	31.5	11.5	8.9	3.00	3.00	26.76	2.82	3.91	24.92	0.00	24.92
2021(12)	30.5	11.1	8.6	3.00	3.00	25.83	2.72	3.91	23.91	0.00	23.91
2022(12)	29.4	10.7	8.3	3.00	3.00	24.92	2.63	3.91	22.94	0.00	22.94
Sub.	---	381.3	295.1	---	---	912.29	96.12	74.65	903.19	280.00	623.19
Rem.	---	193.4	149.7	---	---	504.70	53.17	107.17	426.37	0.00	426.37
Total	---	574.7	444.8	---	---	1,416.99	149.29	181.82	1,329.55	280.00	1,049.55

BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 230

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 230
LOCATION	06027N006WN
COUNTY, STATE	RIO ARriba, NEW MEXICO
FORMATION	PICTURED CLIFFS
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/9/2002
COMP DATE	5/14/2003
1ST DELIVERY	5/15/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

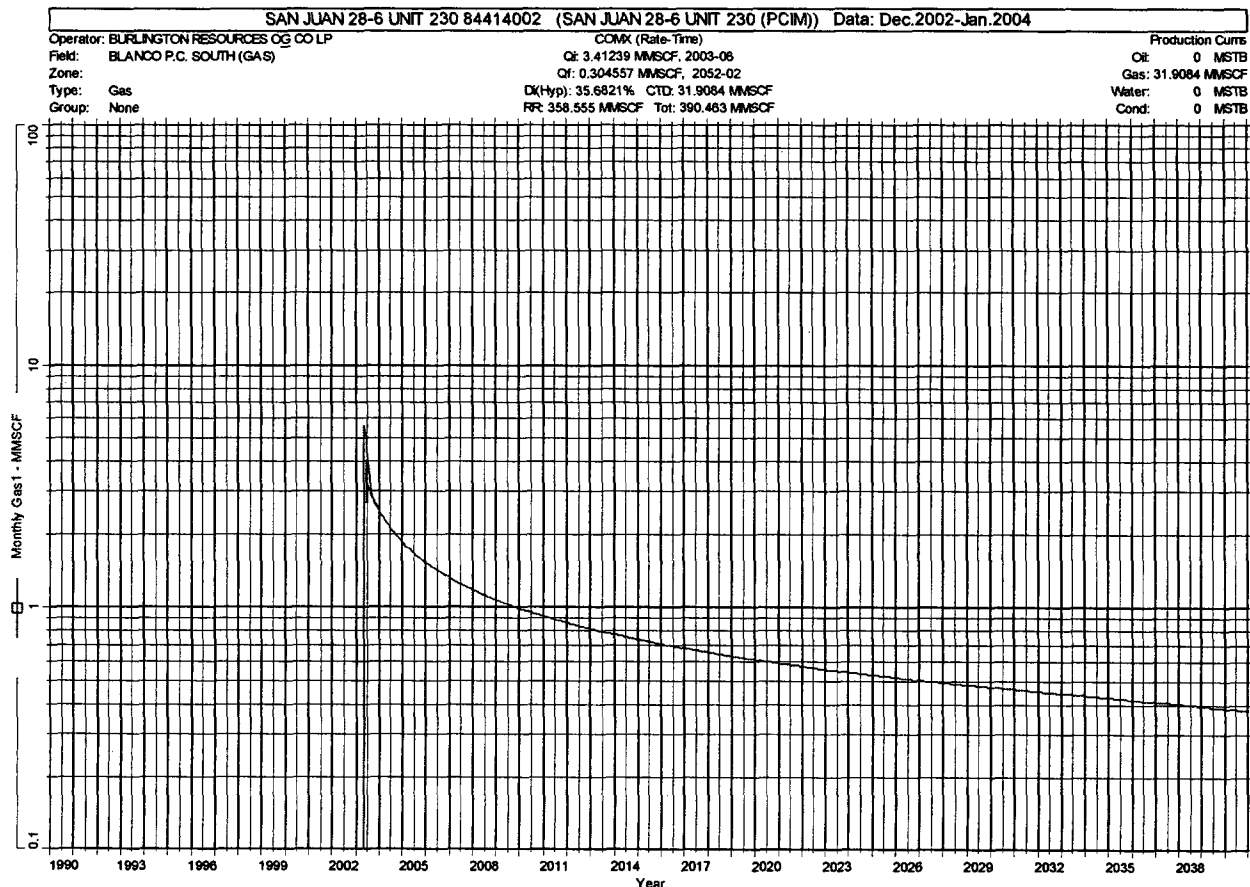
TAXES FOR:	RIO ARriba, NEW MEXICO
	2003 - 2004 Commerciality
	GAS % OF REVENUE
SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

280.00	M\$	AVERAGE WELL COST
384.87	MMCF	ULT. GROSS GAS RESERVES
111.29	MCFD	INITIAL GAS RATE
13.36	%	RATE OF RETURN
0.27	\$/	P/I, DISC. @ 8.00 %
76.94	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
6.12	YRS	PAYOUT



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 230

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcosts	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	111.3	23.8	17.5	3.87	3.87	67.59	7.12	0.33	68.40	280.00	-211.60
2004(12)	70.9	26.0	19.0	3.00	3.00	57.09	6.02	3.91	56.16	0.00	56.16
2005(12)	55.7	20.3	14.9	3.00	3.00	44.76	4.72	3.91	43.19	0.00	43.19
2006(12)	47.1	17.2	12.6	3.00	3.00	37.80	3.98	3.91	35.86	0.00	35.86
2007(12)	41.3	15.1	11.1	3.00	3.00	33.19	3.50	3.91	31.01	0.00	31.01
2008(12)	37.1	13.6	10.0	3.00	3.00	29.86	3.15	3.91	27.50	0.00	27.50
2009(12)	34.0	12.4	9.1	3.00	3.00	27.31	2.88	3.91	24.82	0.00	24.82
2010(12)	31.5	11.5	8.4	3.00	3.00	25.28	2.66	3.91	22.69	0.00	22.69
2011(12)	29.4	10.7	7.9	3.00	3.00	23.62	2.49	3.91	20.94	0.00	20.94
2012(12)	27.6	10.1	7.4	3.00	3.00	22.23	2.34	3.91	19.48	0.00	19.48
2013(12)	26.2	9.6	7.0	3.00	3.00	21.05	2.22	3.91	18.23	0.00	18.23
2014(12)	24.9	9.1	6.7	3.00	3.00	20.02	2.11	3.91	17.15	0.00	17.15
2015(12)	23.8	8.7	6.4	3.00	3.00	19.12	2.01	3.91	16.21	0.00	16.21
2016(12)	22.8	8.3	6.1	3.00	3.00	18.32	1.93	3.91	15.37	0.00	15.37
2017(12)	21.9	8.0	5.9	3.00	3.00	17.61	1.86	3.91	14.62	0.00	14.62
2018(12)	21.1	7.7	5.7	3.00	3.00	16.97	1.79	3.91	13.94	0.00	13.94
2019(12)	20.4	7.5	5.5	3.00	3.00	16.39	1.73	3.91	13.33	0.00	13.33
2020(12)	19.7	7.2	5.3	3.00	3.00	15.86	1.67	3.91	12.78	0.00	12.78
2021(12)	19.2	7.0	5.1	3.00	3.00	15.38	1.62	3.91	12.27	0.00	12.27
2022(12)	18.6	6.8	5.0	3.00	3.00	14.93	1.57	3.91	11.80	0.00	11.80
Sub.	---	240.5	176.4	---	---	544.38	57.36	74.65	495.75	280.00	215.75
Rem.	---	144.3	105.8	---	---	359.91	37.92	107.17	264.86	0.00	264.86
Total	---	384.9	282.2	---	---	904.29	95.28	181.82	760.61	280.00	480.61

BURLINGTON RESOURCES

COMMERCIALITY DETERMINATION

BLM DATA SHEET

SAN JUAN 28-6 UNIT 232

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 232
LOCATION	07027N006WN
COUNTY, STATE	RIO ARriba, NEW MEXICO
FORMATION	PICTURED CLIFFS
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/17/2002
COMP DATE	5/17/2003
1ST DELIVERY	5/22/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARriba, NEW MEXICO
	2003 - 2004 Commerciality

GAS % OF REVENUE

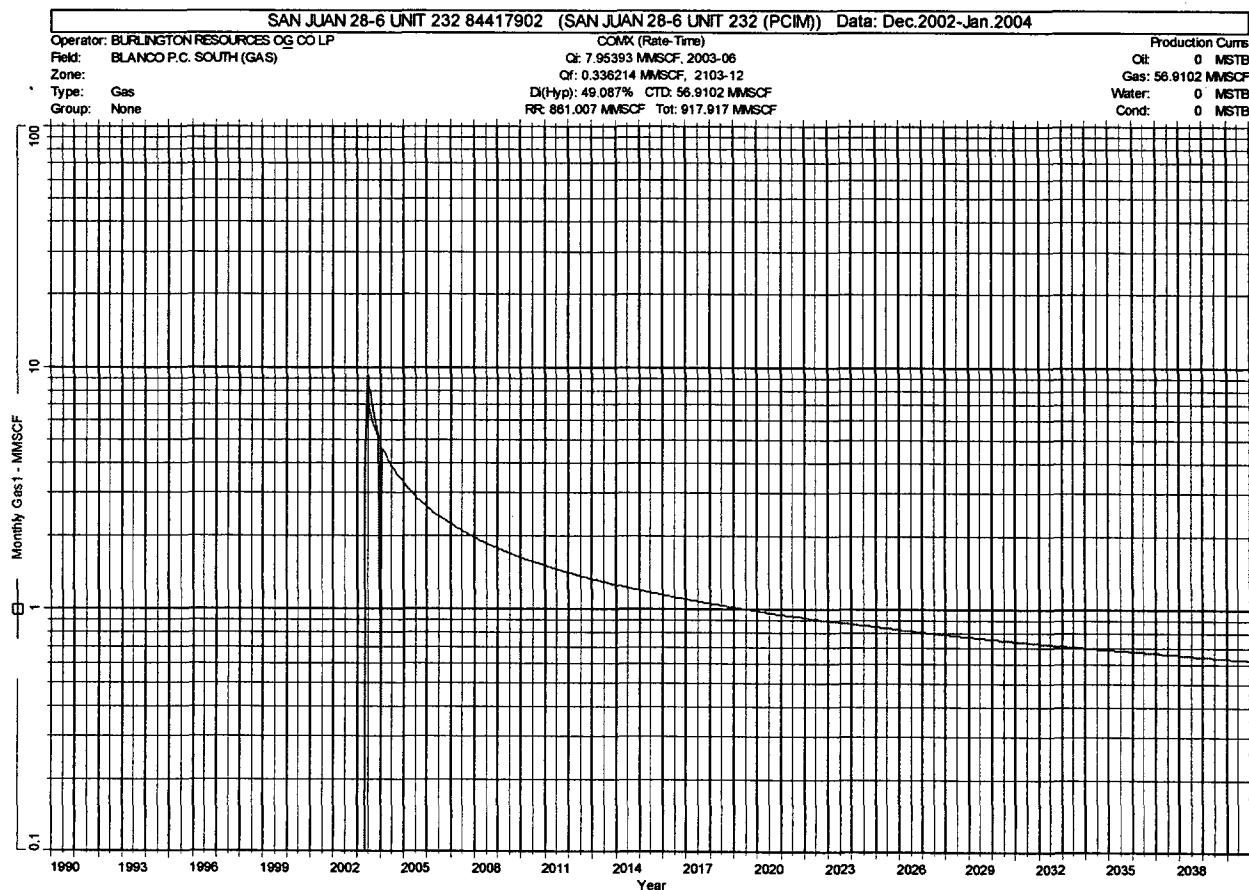
SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

280.00	M\$	AVERAGE WELL COST
821.50	MMCF	ULT. GROSS GAS RESERVES
226.44	MCFD	INITIAL GAS RATE
52.18	%	RATE OF RETURN
1.39	\$/	P/I, DISC. @ 8.00 %
388.99	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
1.92	YRS	PAYOUT



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 232

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcosts	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	226.4	48.5	34.9	3.87	3.87	135.14	14.24	0.33	139.62	280.00	-140.38
2004(12)	131.2	48.0	34.6	3.00	3.00	103.80	10.94	3.91	107.81	0.00	107.81
2005(12)	97.2	35.5	25.6	3.00	3.00	76.74	8.09	3.91	78.69	0.00	78.69
2006(12)	80.1	29.3	21.1	3.00	3.00	63.24	6.66	3.91	64.16	0.00	64.16
2007(12)	69.4	25.3	18.3	3.00	3.00	54.76	5.77	3.91	55.04	0.00	55.04
2008(12)	61.7	22.6	16.3	3.00	3.00	48.83	5.14	3.91	48.65	0.00	48.65
2009(12)	56.3	20.5	14.8	3.00	3.00	44.39	4.68	3.91	43.87	0.00	43.87
2010(12)	51.8	18.9	13.6	3.00	3.00	40.91	4.31	3.91	40.12	0.00	40.12
2011(12)	48.3	17.6	12.7	3.00	3.00	38.09	4.01	3.91	37.08	0.00	37.08
2012(12)	45.2	16.5	11.9	3.00	3.00	35.74	3.77	3.91	34.56	0.00	34.56
2013(12)	42.8	15.6	11.3	3.00	3.00	33.76	3.56	3.91	32.43	0.00	32.43
2014(12)	40.6	14.8	10.7	3.00	3.00	32.05	3.38	3.91	30.59	0.00	30.59
2015(12)	38.7	14.1	10.2	3.00	3.00	30.56	3.22	3.91	28.98	0.00	28.98
2016(12)	37.0	13.5	9.7	3.00	3.00	29.25	3.08	3.91	27.57	0.00	27.57
2017(12)	35.6	13.0	9.4	3.00	3.00	28.08	2.96	3.91	26.31	0.00	26.31
2018(12)	34.3	12.5	9.0	3.00	3.00	27.03	2.85	3.91	25.18	0.00	25.18
2019(12)	33.1	12.1	8.7	3.00	3.00	26.08	2.75	3.91	24.16	0.00	24.16
2020(12)	31.9	11.7	8.4	3.00	3.00	25.22	2.66	3.91	23.24	0.00	23.24
2021(12)	31.0	11.3	8.1	3.00	3.00	24.43	2.57	3.91	22.39	0.00	22.39
2022(12)	30.0	11.0	7.9	3.00	3.00	23.71	2.50	3.91	21.61	0.00	21.61
Sub.	---	412.3	297.1	---	---	921.83	97.12	74.65	912.06	280.00	632.06
Rem.	---	409.2	294.9	---	---	1,033.17	108.85	107.17	977.91	0.00	977.91
Total	---	821.5	592.0	---	---	1,954.99	205.98	181.82	1,889.97	280.00	1,609.97

BURLINGTON RESOURCES

COMMERCIALITY DETERMINATION

BLM DATA SHEET

SAN JUAN 28-6 UNIT 233

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 233
LOCATION	07027N006WN
COUNTY, STATE	RIO ARriba, NEW MEXICO
FORMATION	PICTURED CLIFFS
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/18/2002
COMP DATE	5/16/2003
1ST DELIVERY	5/23/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARriba, NEW MEXICO
	2003 - 2004 Commerciality

GAS % OF REVENUE

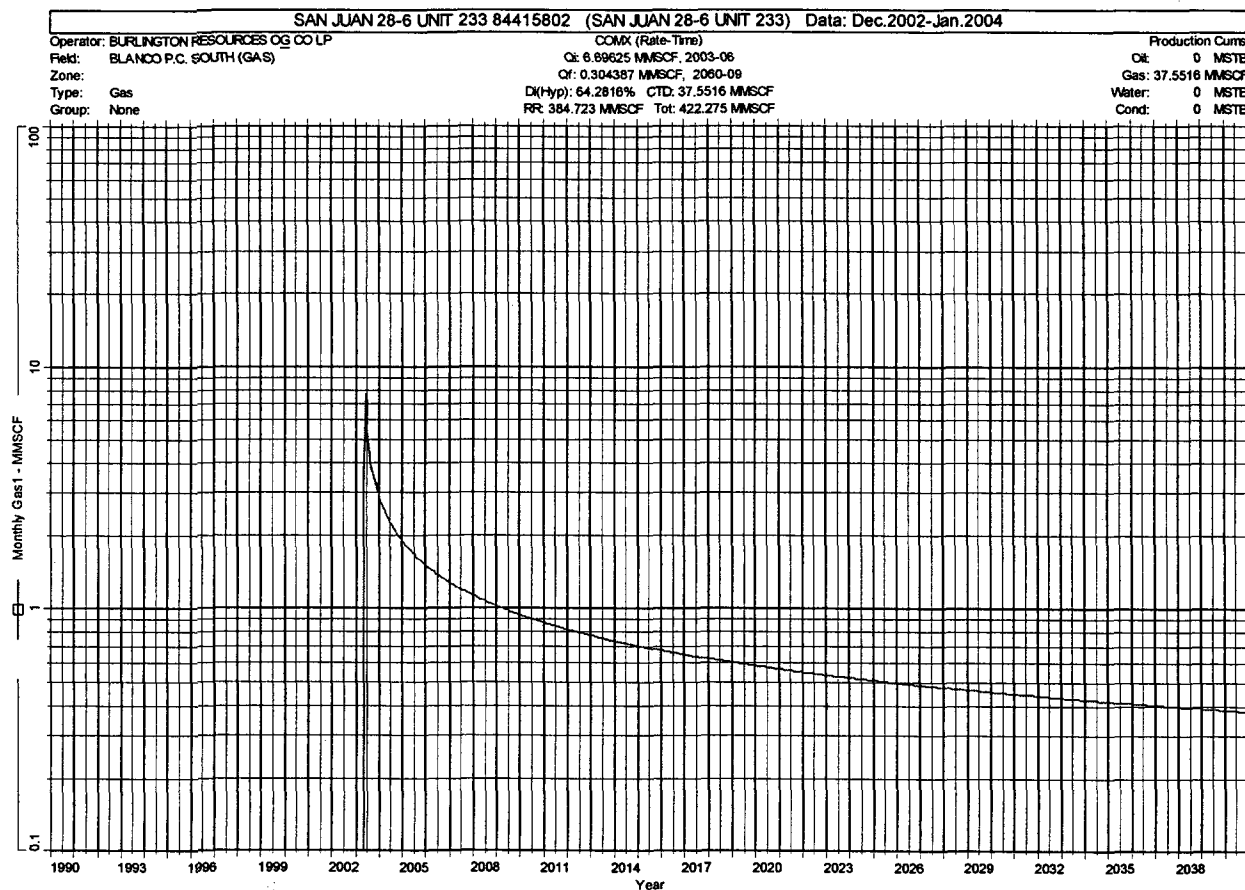
SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

280.00	M\$	AVERAGE WELL COST
419.24	MMCF	ULT. GROSS GAS RESERVES
147.21	MCFD	INITIAL GAS RATE
15.96	%	RATE OF RETURN
0.35	\$/	P/I, DISC. @ 8.00 %
98.57	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
5.12	YRS	PAYOUT



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 233

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcosts	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	147.2	31.5	22.7	3.87	3.87	87.86	9.26	0.33	90.66	280.00	-189.34
2004(12)	77.6	28.4	20.5	3.00	3.00	61.38	6.47	3.91	62.15	0.00	62.15
2005(12)	55.9	20.4	14.7	3.00	3.00	44.14	4.65	3.91	43.59	0.00	43.59
2006(12)	45.9	16.7	12.1	3.00	3.00	36.20	3.81	3.91	35.06	0.00	35.06
2007(12)	39.8	14.5	10.5	3.00	3.00	31.37	3.31	3.91	29.85	0.00	29.85
2008(12)	35.4	13.0	9.3	3.00	3.00	28.03	2.95	3.91	26.26	0.00	26.26
2009(12)	32.4	11.8	8.5	3.00	3.00	25.55	2.69	3.91	23.59	0.00	23.59
2010(12)	29.9	10.9	7.9	3.00	3.00	23.62	2.49	3.91	21.51	0.00	21.51
2011(12)	27.9	10.2	7.4	3.00	3.00	22.05	2.32	3.91	19.83	0.00	19.83
2012(12)	26.2	9.6	6.9	3.00	3.00	20.76	2.19	3.91	18.43	0.00	18.43
2013(12)	24.9	9.1	6.6	3.00	3.00	19.66	2.07	3.91	17.25	0.00	17.25
2014(12)	23.7	8.7	6.2	3.00	3.00	18.71	1.97	3.91	16.23	0.00	16.23
2015(12)	22.7	8.3	6.0	3.00	3.00	17.89	1.88	3.91	15.34	0.00	15.34
2016(12)	21.7	7.9	5.7	3.00	3.00	17.16	1.81	3.91	14.56	0.00	14.56
2017(12)	20.9	7.6	5.5	3.00	3.00	16.51	1.74	3.91	13.86	0.00	13.86
2018(12)	20.2	7.4	5.3	3.00	3.00	15.93	1.68	3.91	13.23	0.00	13.23
2019(12)	19.5	7.1	5.1	3.00	3.00	15.40	1.62	3.91	12.67	0.00	12.67
2020(12)	18.9	6.9	5.0	3.00	3.00	14.92	1.57	3.91	12.15	0.00	12.15
2021(12)	18.4	6.7	4.8	3.00	3.00	14.48	1.53	3.91	11.68	0.00	11.68
2022(12)	17.8	6.5	4.7	3.00	3.00	14.08	1.48	3.91	11.24	0.00	11.24
Sub.	---	243.3	175.3	---	---	545.71	57.50	74.65	509.14	280.00	229.14
Rem.	---	176.0	126.8	---	---	437.54	46.10	107.17	353.41	0.00	353.41
Total	---	419.2	302.1	---	---	983.24	103.59	181.82	862.55	280.00	582.55

BURLINGTON RESOURCES

COMMERCIALITY DETERMINATION

BLM DATA SHEET

SAN JUAN 28-6 UNIT 236

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 236
LOCATION	06027N006WN
COUNTY, STATE	RIO ARriba, NEW MEXICO
FORMATION	PICTURED CLIFFS
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/11/2002
COMP DATE	5/15/2003
1ST DELIVERY	5/20/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARriba, NEW MEXICO
	2003 - 2004 Commerciality

GAS % OF REVENUE

SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

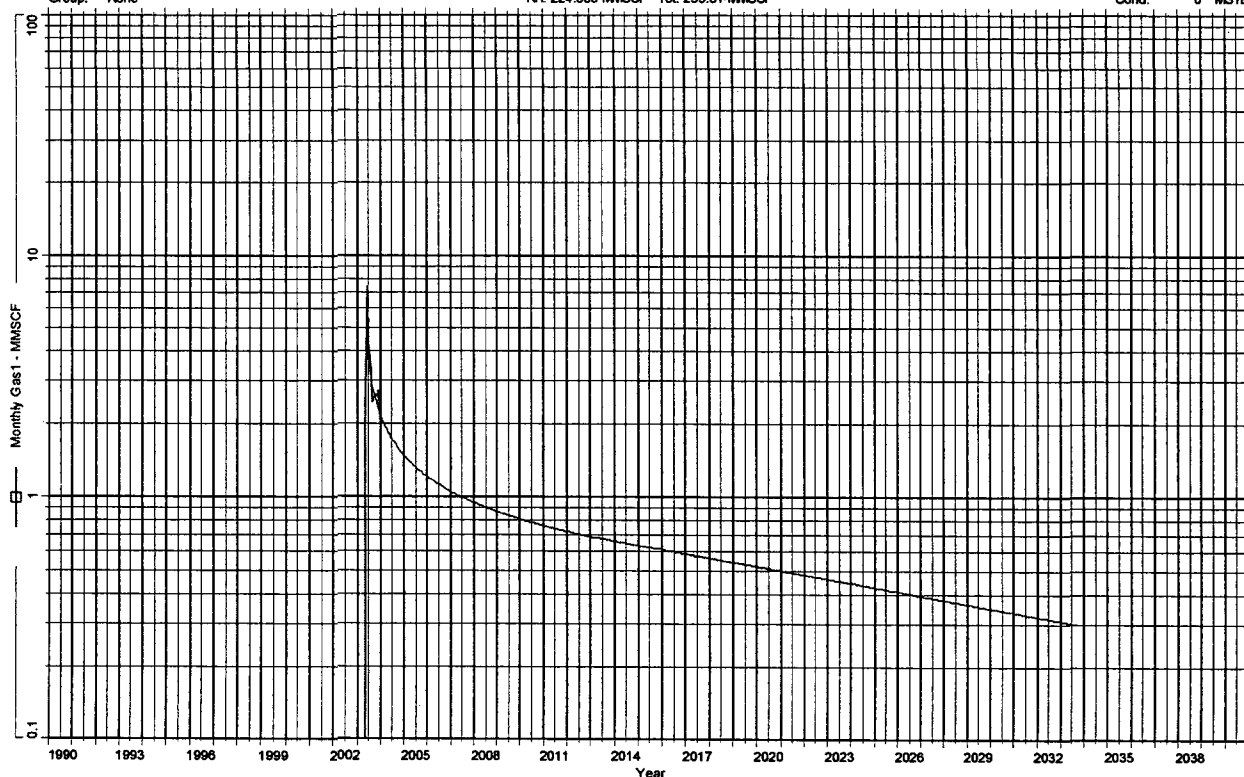
280.00	M\$	AVERAGE WELL COST
252.02	MMCF	ULT. GROSS GAS RESERVES
119.78	MCFD	INITIAL GAS RATE
9.06	%	RATE OF RETURN
0.05	\$/	P/I, DISC. @ 8.00 %
13.44	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
8.35	YRS	PAYOUT

SAN JUAN 28-6 UNIT 236 84418002 (SAN JUAN 28-6 UNIT 236 (PCIM)) Data: Dec.2002-Jan.2004

Operator: BURLINGTON RESOURCES O&G CO LP
Field: BLANCO P.C. SOUTH (GAS)
Zone:
Type: Gas
Group: None

CONX (Rate-Time)
Qt: 5.17437 MMSCF, 2003-06
Qr: 0.304796 MMSCF, 2033-06
Dk(Hyp): 65% CTD: 29.3043 MMSCF
RR: 224.505 MMSCF Tot: 253.81 MMSCF

Production Cums
Oit: 0 MSTB
Gas: 29.3043 MMSCF
Water: 0 MSTB
Cond: 0 MSTB



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 236

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcoats	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	119.8	25.6	18.8	3.87	3.87	72.75	7.66	0.33	73.64	280.00	-206.36
2004(12)	57.9	21.2	15.5	3.00	3.00	46.58	4.91	3.91	45.10	0.00	45.10
2005(12)	44.2	16.1	11.8	3.00	3.00	35.48	3.74	3.91	33.42	0.00	33.42
2006(12)	37.3	13.6	10.0	3.00	3.00	29.93	3.15	3.91	27.58	0.00	27.58
2007(12)	33.0	12.0	8.8	3.00	3.00	26.48	2.79	3.91	23.95	0.00	23.95
2008(12)	29.9	10.9	8.0	3.00	3.00	24.06	2.54	3.91	21.40	0.00	21.40
2009(12)	27.7	10.1	7.4	3.00	3.00	22.24	2.34	3.91	19.49	0.00	19.49
2010(12)	25.9	9.5	6.9	3.00	3.00	20.80	2.19	3.91	17.98	0.00	17.98
2011(12)	24.4	8.9	6.5	3.00	3.00	19.63	2.07	3.91	16.74	0.00	16.74
2012(12)	23.2	8.5	6.2	3.00	3.00	18.65	1.96	3.91	15.71	0.00	15.71
2013(12)	22.2	8.1	5.9	3.00	3.00	17.81	1.88	3.91	14.83	0.00	14.83
2014(12)	21.3	7.8	5.7	3.00	3.00	17.08	1.80	3.91	14.06	0.00	14.06
2015(12)	20.4	7.5	5.5	3.00	3.00	16.42	1.73	3.91	13.36	0.00	13.36
2016(12)	19.6	7.2	5.3	3.00	3.00	15.78	1.66	3.91	12.69	0.00	12.69
2017(12)	18.9	6.9	5.1	3.00	3.00	15.16	1.60	3.91	12.04	0.00	12.04
2018(12)	18.1	6.6	4.9	3.00	3.00	14.57	1.54	3.91	11.42	0.00	11.42
2019(12)	17.4	6.4	4.7	3.00	3.00	14.01	1.48	3.91	10.82	0.00	10.82
2020(12)	16.7	6.1	4.5	3.00	3.00	13.46	1.42	3.91	10.25	0.00	10.25
2021(12)	16.1	5.9	4.3	3.00	3.00	12.94	1.36	3.91	9.70	0.00	9.70
2022(12)	15.5	5.7	4.1	3.00	3.00	12.43	1.31	3.91	9.17	0.00	9.17
Sub.	---	204.5	150.0	---	---	466.27	49.13	74.65	413.38	280.00	133.38
Rem.	---	47.5	34.8	---	---	107.15	11.29	41.08	71.25	0.00	71.25
Total	---	252.0	184.8	---	---	573.42	60.42	115.73	484.63	280.00	204.63

BURLINGTON RESOURCES

SAN JUAN DIVISION

March 1, 2004

Bureau of Land Management
Farmington Resource Area
Attn: Mr. Wayne Townsend
1235 La Plata Highway
Farmington, NM 87401

State of New Mexico
Commissioner of Public Lands
Attn: Mr. Pete Martinez
P.O. Box 1148
Santa Fe, NM 87504-1148

RECEIVED

MAR 03 2004

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

OIL CONSERVATION
DIVISION

RE: San Juan 28-6 Unit (#14-08-001-1051)
Commercial Determinations
Fruitland Coal Formation
Rio Arriba County, New Mexico

Gentlemen:

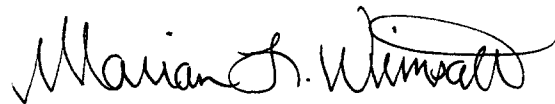
Pursuant to the provisions of Section 11(a) of the San Juan 28-6 Unit Agreement, #14-08-001-1051, approved, August 31, 1953, Burlington Resources Oil & Gas Company, as Operator, has determined that the two of the wells listed below are capable of producing unitized substances in paying quantities from the Fruitland Coal Formation. Burlington is seeking confirmation of the paying well determinations enclosed.

<u>BROG's AIN No.</u>	<u>Well Name & Number</u>	<u>Well Dedication</u>	<u>Dedicated Leases</u>	<u>Completion Date</u>	<u>Commerciality Determination</u>
84413601	San Juan 28-6 Unit #229	W/2 Sec. 5-27N-6W	NM-03583	5/13/03	Non-Commercial
84414001	San Juan 28-6 Unit #230	E/2 Sec. 6-27N-6W	NM-03583	5/14/03	Commercial
84417901	San Juan 28-6 Unit #232	E/2 Sec. 7-27N-6W	NM-03583	5/17/03	Commercial
84415801	San Juan 28-6 Unit #233	W/2 Sec. 7-27N-6W	NM-03583	5/16/03	Non-Commercial
84418001	San Juan 28-6 Unit #236	W/2 Sec. 6-27N-6W	NM-03583	5/15/03	Non-Commercial

Upon receipt of response from the Bureau of Land Management and concurring response from the New Mexico Oil Conservation Division, the formal Participating Area Schedules will be prepared and submitted for the two commercial wells. The three non-commercial wells will be carried on a lease basis.

Copies of this letter are being sent to the working interest owners on the attached sheet. If you have any questions or need any additional information, please contact the undersigned at (505) 326-9860.

Very truly yours,



Marian L. Wimsatt, CPLTA, CPL
Land Analyst

MLW:ll

San Juan 28-6 Unit, 4.5

cc: Linda Dean

3401 East 30th St., 87402, P.O. Box 4289, Farmington, New Mexico 87499-4289, Telephone 505-326-9700, Fax 505-326-9833

WORKING INTEREST OWNERS SAN JUAN 28-6 UNIT

BEAMON/LUNDELL GROUP: Robert Beamon, Linda J.L. Lindsey, Susan B. Porter, Carolyn B. Tilley, James R. Beamon, Sharon Beamon Burns, Cathryn Beamon, Claudia M.L. Gilmer Robert W. Lundell

LORRAYN GAY HACKER

BP AMERICA PRODUCTION COMPANY

BURLINGTON RESOURCES O&G CO LP

CHARLES W GAY

CONOCOPHILLIPS COMPANY

FOUR STAR OIL & GAS COMPANY

H K RIDDLE

HARRINGTON ENERGY RESOURCES LTD

BOLACK MINERALS CO

J & M RAYMOND LTD

XTO ENERGY INC

MAYDELL MILLER MAST

PEAK ENERGY RESOURCES INC

PURE RESOURCES LP

T H MCELVAIN OIL & GAS LTD

THE WISER OIL COMPANY

TPI PROPERTIES LLC

WILLIAMS PRODUCTION COMPANY

HARRINGTON SOUTHWEST ENERGY LTD

BURLINGTON RESOURCES

COMMERCIALITY DETERMINATION

BLM DATA SHEET

SAN JUAN 28-6 UNIT 229

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 229
LOCATION	05027N006WN
COUNTY, STATE	RIO ARriba, NEW MEXICO
FORMATION	FRUITLAND COAL
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/10/2002
COMP DATE	5/13/2003
1ST DELIVERY	5/20/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARriba, NEW MEXICO
	2003 - 2004 Commerciality
	<u>GAS % OF REVENUE</u>
SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

280.00	M\$	AVERAGE WELL COST
26.04	MMCF	ULT. GROSS GAS RESERVES
30.44	MCFD	INITIAL GAS RATE
0.00	%	RATE OF RETURN
-0.81	\$/	P/I, DISC. @ 8.00 %
-227.44	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
0.00	YRS	PAYOUT

SAN JUAN 28-6 UNIT 229 84413601 ({146432C9-1567-417C-A842-1B1686CA79E6}) Data: Dec.2002-Jan.2004

Operator: BURLINGTON RESOURCES O&G CO LP
Field: BASIN (FRUITLAND COAL)

CONV (Rate-Time)

Q1: 1.5 MMSCF, 2003-06

Q2: 0.457147 MMSCF, 2007-01

DK(Hyp): 58.2489% CTD: 8.37768 MMSCF

RR: 18.9657 MMSCF Tot: 27.3434 MMSCF

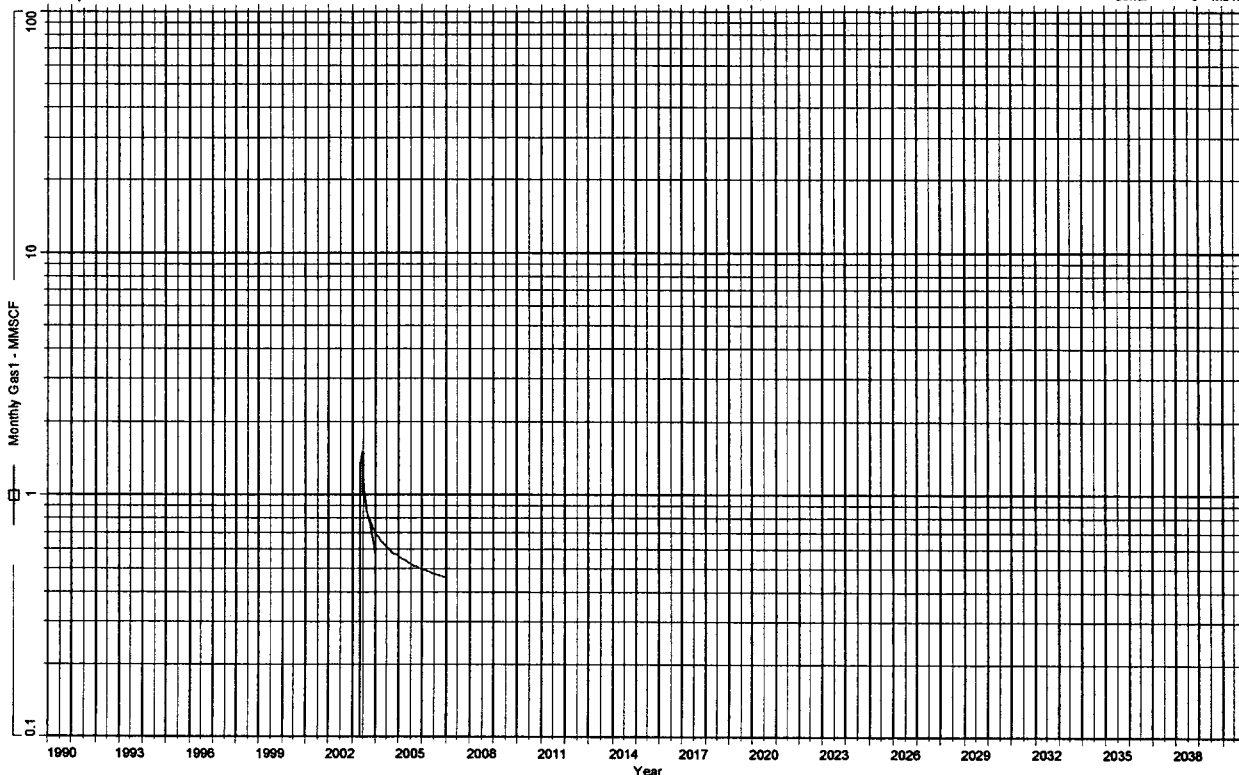
Production Cums

Oil: 0 MSTB

Gas: 8.37768 MMSCF

Water: 0 MSTB

Cond: 0 MSTB



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 229

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcosts	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	30.4	6.5	5.0	3.87	3.87	19.51	2.06	0.33	17.13	280.00	-262.87
2004(12)	20.0	7.3	5.7	3.87	3.87	21.90	2.31	3.91	15.68	0.00	15.68
2005(12)	17.3	6.3	4.9	3.87	3.87	18.87	1.99	3.91	12.97	0.00	12.97
2006(12)	15.6	5.7	4.4	3.87	3.87	17.10	1.80	3.91	11.39	0.00	11.39
2007(12)	6.6	0.2	0.2	3.87	3.87	0.61	0.06	0.33	0.22	0.00	0.22
Total	---	26.0	20.2	---	---	77.99	8.22	12.39	57.39	280.00	-222.61

BURLINGTON RESOURCES

COMMERCIALITY DETERMINATION

BLM DATA SHEET

SAN JUAN 28-6 UNIT 230

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 230
LOCATION	06027N006WN
COUNTY, STATE	RIO ARRIBA, NEW MEXICO
FORMATION	FRUITLAND COAL
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/9/2002
COMP DATE	5/14/2003
1ST DELIVERY	5/15/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARRIBA, NEW MEXICO
	2003 - 2004 Commerciality

GAS % OF REVENUE

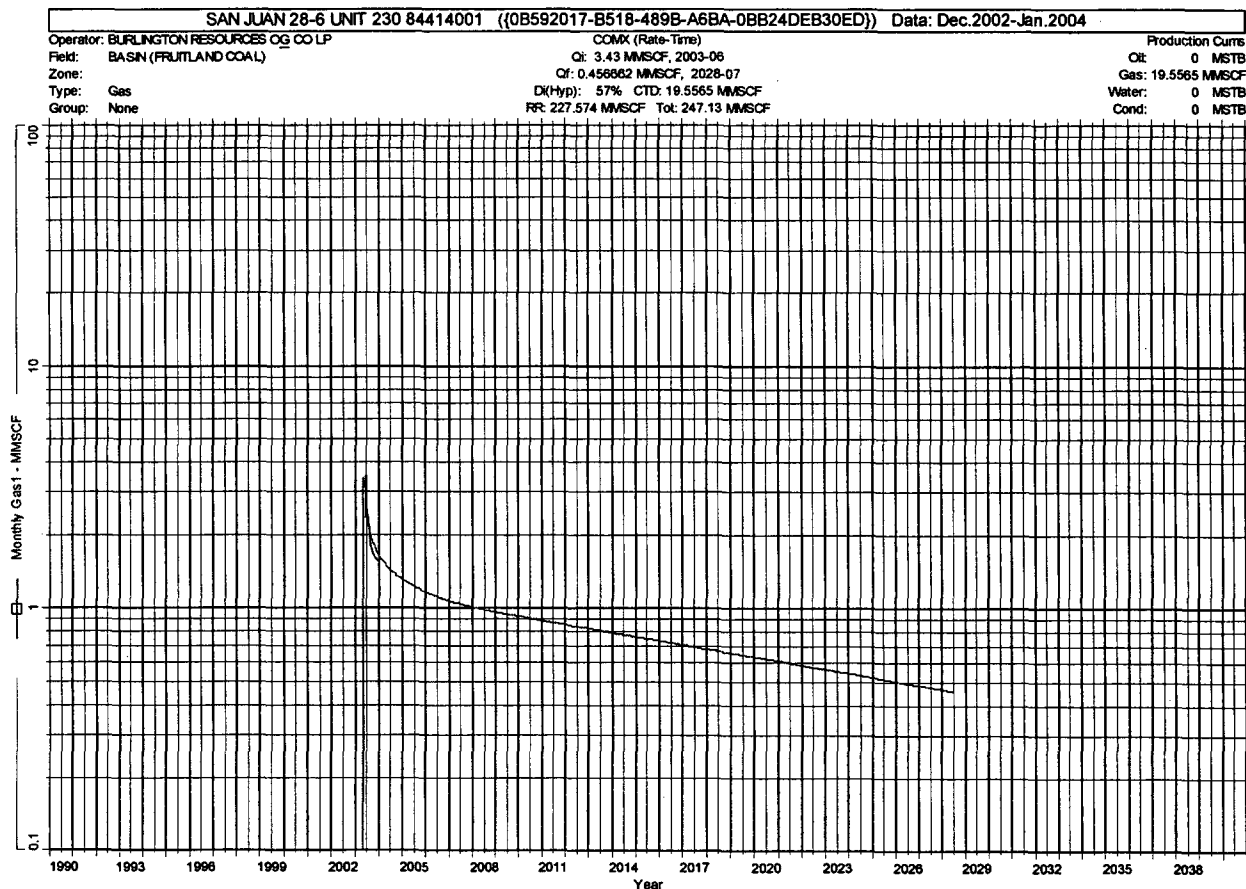
SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

280.00	M\$	AVERAGE WELL COST
243.70	MMCF	ULT. GROSS GAS RESERVES
68.21	MCFD	INITIAL GAS RATE
8.77	%	RATE OF RETURN
0.04	\$/	P/I, DISC. @ 8.00 %
12.42	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
8.98	YRS	PAYOUT



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 230

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcosts	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	68.2	14.6	10.7	3.87	3.87	41.43	4.36	0.33	36.73	280.00	-243.27
2004(12)	47.6	17.4	12.8	3.87	3.87	49.48	5.21	3.91	40.36	0.00	40.36
2005(12)	40.7	14.8	10.9	3.87	3.87	42.12	4.44	3.91	33.77	0.00	33.77
2006(12)	36.9	13.5	9.9	3.87	3.87	38.18	4.02	3.91	30.24	0.00	30.24
2007(12)	34.4	12.5	9.2	3.87	3.87	35.59	3.75	3.91	27.93	0.00	27.93
2008(12)	32.4	11.9	8.7	3.87	3.87	33.70	3.55	3.91	26.24	0.00	26.24
2009(12)	31.1	11.4	8.3	3.87	3.87	32.23	3.40	3.91	24.92	0.00	24.92
2010(12)	29.9	10.9	8.0	3.87	3.87	30.99	3.27	3.91	23.81	0.00	23.81
2011(12)	28.8	10.5	7.7	3.87	3.87	29.83	3.14	3.91	22.77	0.00	22.77
2012(12)	27.6	10.1	7.4	3.87	3.87	28.71	3.02	3.91	21.77	0.00	21.77
2013(12)	26.7	9.7	7.1	3.87	3.87	27.63	2.91	3.91	20.81	0.00	20.81
2014(12)	25.7	9.4	6.9	3.87	3.87	26.59	2.80	3.91	19.88	0.00	19.88
2015(12)	24.7	9.0	6.6	3.87	3.87	25.59	2.70	3.91	18.98	0.00	18.98
2016(12)	23.7	8.7	6.4	3.87	3.87	24.63	2.59	3.91	18.12	0.00	18.12
2017(12)	22.9	8.4	6.1	3.87	3.87	23.70	2.50	3.91	17.30	0.00	17.30
2018(12)	22.0	8.0	5.9	3.87	3.87	22.81	2.40	3.91	16.50	0.00	16.50
2019(12)	21.2	7.7	5.7	3.87	3.87	21.96	2.31	3.91	15.73	0.00	15.73
2020(12)	20.3	7.4	5.5	3.87	3.87	21.13	2.23	3.91	14.99	0.00	14.99
2021(12)	19.6	7.2	5.3	3.87	3.87	20.34	2.14	3.91	14.28	0.00	14.28
2022(12)	18.9	6.9	5.1	3.87	3.87	19.57	2.06	3.91	13.60	0.00	13.60
Sub.	---	210.1	154.1	---	---	596.22	62.82	74.65	458.74	280.00	178.74
Rem.	---	33.6	24.6	---	---	95.23	10.03	21.52	63.68	0.00	63.68
Total	---	243.6	178.7	---	---	691.45	72.85	96.17	522.43	280.00	242.43

BURLINGTON RESOURCES

COMMERCIALITY DETERMINATION

BLM DATA SHEET

SAN JUAN 28-6 UNIT 232

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 232
LOCATION	07027N006WN
COUNTY, STATE	RIO ARRIBA, NEW MEXICO
FORMATION	FRUITLAND COAL
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/17/2002
COMP DATE	5/17/2003
1ST DELIVERY	5/22/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARRIBA, NEW MEXICO
	2003 - 2004 Commerciality

GAS % OF REVENUE

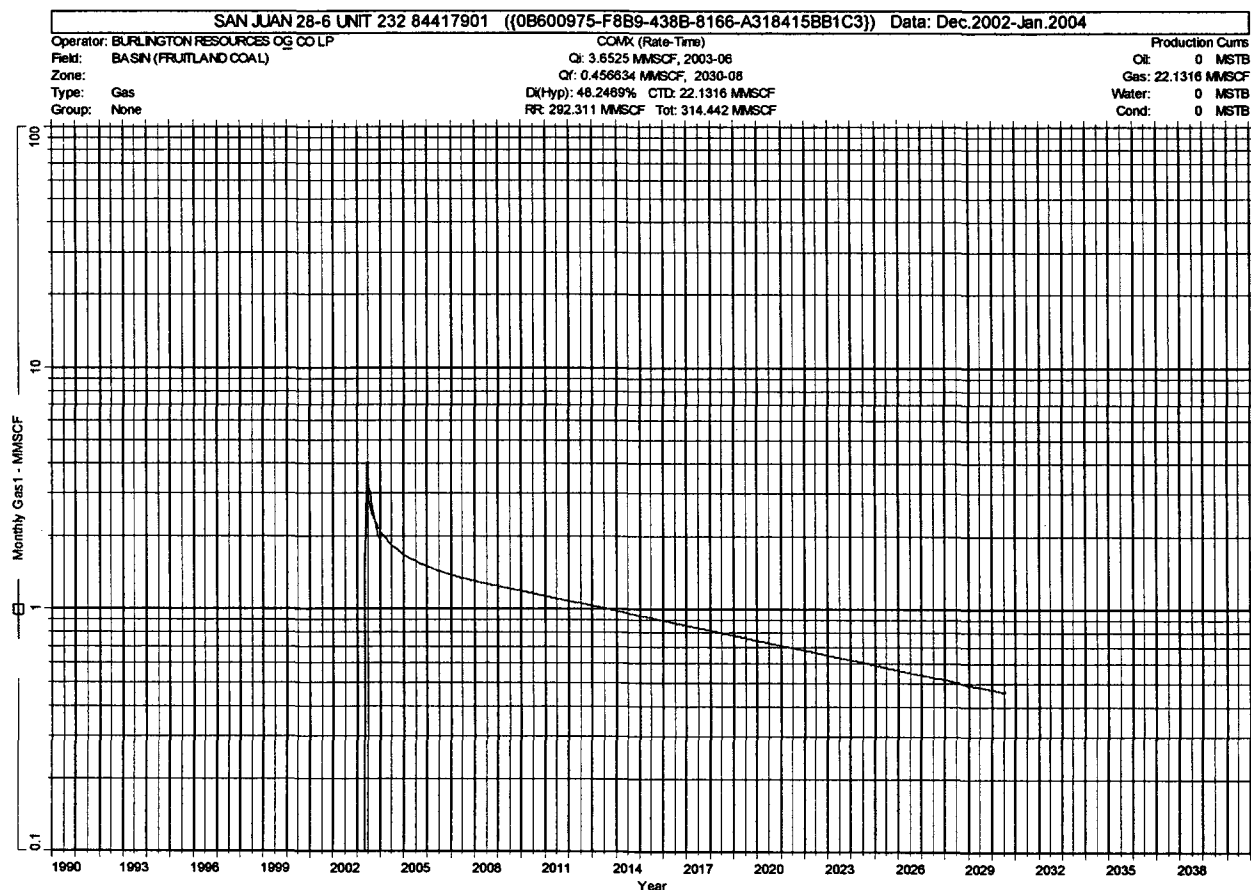
SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

280.00	M\$	AVERAGE WELL COST
313.09	MMCF	ULT. GROSS GAS RESERVES
88.06	MCFD	INITIAL GAS RATE
14.77	%	RATE OF RETURN
0.39	\$/	P/I, DISC. @ 8.00 %
108.56	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
6.08	YRS	PAYOUT



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 232

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcosts	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	88.1	18.8	13.6	3.87	3.87	52.56	5.54	0.23	46.79	280.00	-233.21
2004(12)	61.0	22.3	16.1	3.87	3.87	62.26	6.56	2.71	52.99	0.00	52.99
2005(12)	52.4	19.1	13.8	3.87	3.87	53.31	5.62	2.71	44.98	0.00	44.98
2006(12)	47.5	17.4	12.5	3.87	3.87	48.40	5.10	2.71	40.59	0.00	40.59
2007(12)	44.4	16.2	11.7	3.87	3.87	45.16	4.76	2.71	37.69	0.00	37.69
2008(12)	41.9	15.3	11.1	3.87	3.87	42.78	4.51	2.71	35.56	0.00	35.56
2009(12)	40.1	14.6	10.5	3.87	3.87	40.81	4.30	2.71	33.80	0.00	33.80
2010(12)	38.3	14.0	10.1	3.87	3.87	38.95	4.10	2.71	32.14	0.00	32.14
2011(12)	36.5	13.3	9.6	3.87	3.87	37.18	3.92	2.71	30.55	0.00	30.55
2012(12)	34.8	12.7	9.2	3.87	3.87	35.49	3.74	2.71	29.04	0.00	29.04
2013(12)	33.3	12.1	8.8	3.87	3.87	33.87	3.57	2.71	27.59	0.00	27.59
2014(12)	31.8	11.6	8.4	3.87	3.87	32.33	3.41	2.71	26.21	0.00	26.21
2015(12)	30.3	11.1	8.0	3.87	3.87	30.86	3.25	2.71	24.90	0.00	24.90
2016(12)	28.9	10.6	7.6	3.87	3.87	29.46	3.10	2.71	23.64	0.00	23.64
2017(12)	27.6	10.1	7.3	3.87	3.87	28.12	2.96	2.71	22.44	0.00	22.44
2018(12)	26.4	9.6	6.9	3.87	3.87	26.84	2.83	2.71	21.30	0.00	21.30
2019(12)	25.2	9.2	6.6	3.87	3.87	25.62	2.70	2.71	20.20	0.00	20.20
2020(12)	24.0	8.8	6.3	3.87	3.87	24.45	2.58	2.71	19.16	0.00	19.16
2021(12)	22.9	8.4	6.0	3.87	3.87	23.34	2.46	2.71	18.17	0.00	18.17
2022(12)	21.9	8.0	5.8	3.87	3.87	22.27	2.35	2.71	17.22	0.00	17.22
Sub.	—	263.2	189.7	—	—	734.06	77.34	51.75	604.96	280.00	324.96
Rem.	—	49.8	35.9	—	—	139.02	14.65	20.57	103.81	0.00	103.81
Total	—	313.0	225.6	—	—	873.07	91.99	72.32	708.77	280.00	428.77

BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 233

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 233
LOCATION	07027N006WN
COUNTY, STATE	RIO ARriba, NEW MEXICO
FORMATION	FRUITLAND COAL
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/18/2002
COMP DATE	5/16/2003
1ST DELIVERY	5/23/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARriba, NEW MEXICO
	2003 - 2004 Commerciality
	GAS % OF REVENUE
SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

280.00	M\$	AVERAGE WELL COST
11.90	MMCF	ULT. GROSS GAS RESERVES
25.98	MCFD	INITIAL GAS RATE
0.00	%	RATE OF RETURN
-0.91	\$/	P/I, DISC. @ 8.00 %
-254.63	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
0.00	YRS	PAYOUT

SAN JUAN 28-6 UNIT 233 84415801 ((9B05DC68-5166-41FC-924F-EB753D02D295)) Data: Dec.2002-Jan.2004

Operator: BURLINGTON RESOURCES O&G CO LP
 Field: BASIN (FRUITLAND COAL)

COMP (Rate-Time)

Production Cums

Zone:

Q: 1.43056 MMSCF, 2003-06

Oil: 0 MSTB

Type: Gas

Qr: 0.458183 MMSCF, 2005-01

Gas: 6.62673 MMSCF

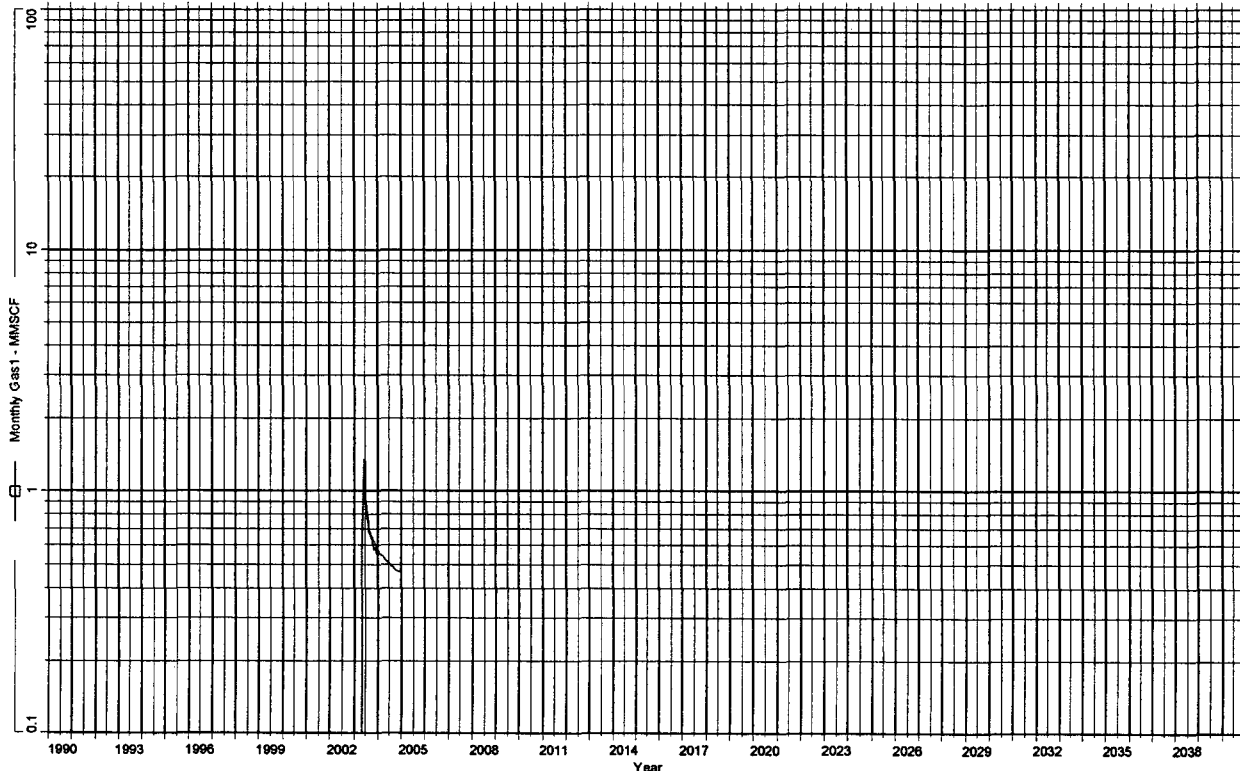
Group: None

DK(Hyp): 64% CTD: 6.82673 MMSCF

Water: 0 MSTB

RFR: 5.80638 MMSCF Tot: 12.4331 MMSCF

Cond: 0 MSTB



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 233

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcoats	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	26.0	5.6	4.0	3.87	3.87	15.50	1.63	0.13	13.75	280.00	-266.25
2004(12)	16.6	6.1	4.4	3.87	3.87	16.97	1.79	1.50	13.68	0.00	13.68
2005(12)	0.7	0.3	0.2	3.87	3.87	0.71	0.07	1.50	-0.87	0.00	-0.87
2006(12)	0.0	0.0	0.0	3.87	3.87	0.00	0.00	0.63	-0.63	0.00	-0.63
Total	--	11.9	8.6	--	--	33.18	3.50	3.75	25.93	280.00	-254.07

BURLINGTON RESOURCES

COMMERCIALITY DETERMINATION

BLM DATA SHEET

SAN JUAN 28-6 UNIT 236

WELL INFORMATION

LEASE	SAN JUAN 28-6 UNIT 236
LOCATION	06027N006WN
COUNTY, STATE	RIO ARriba, NEW MEXICO
FORMATION	FRUITLAND COAL
PROJECT TYPE	NEWDRILL
WELL TYPE	GAS WELL
OPERATOR	BURLINGTON RESOURCES O&G CO LP
SPUD DATE	12/11/2002
COMP DATE	5/15/2003
1ST DELIVERY	5/20/2003
COMM GWI %	100.00
COMM NRI %	87.50
BOARD RATE %	8.00

PRODUCTION TAXES

TAXES FOR:	RIO ARriba, NEW MEXICO
	2003 - 2004 Commerciality

GAS % OF REVENUE

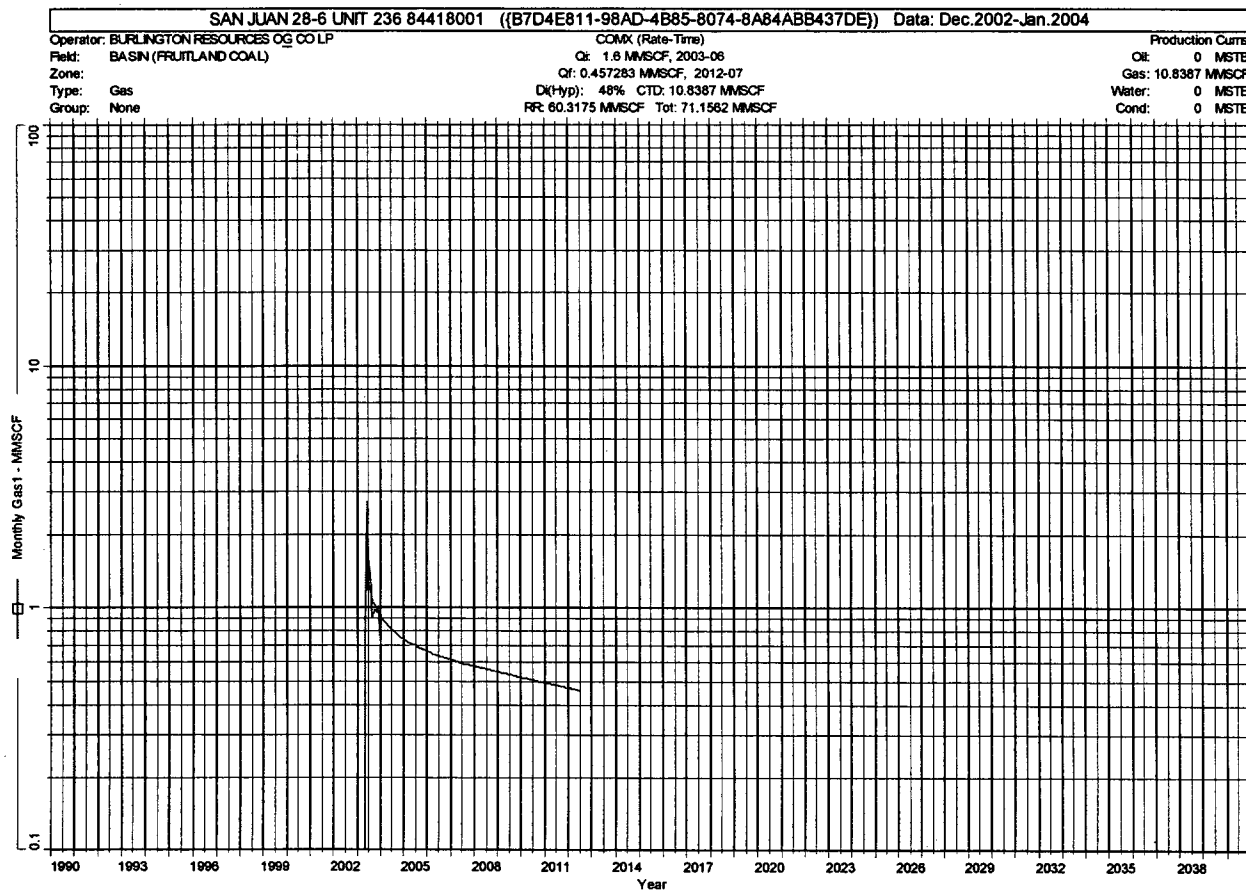
SEVERANCE:	
Severance, School, Conservation	7.93
AD VALOREM:	
Production, Equipment	1.40
TOTAL %:	9.33

AVERAGE HEAT CONTENT

1,000 MMBtu / Mcf

WELL COST AND ECONOMICS

276.76	M\$	AVERAGE WELL COST
70.49	MMCF	ULT. GROSS GAS RESERVES
44.30	MCFD	INITIAL GAS RATE
>800.00	%	RATE OF RETURN
-0.56	\$/	P/I, DISC. @ 8.00 %
-154.40	M\$	NET PRESENT VALUE, DISC. @ 8.00 %
0.00	YRS	PAYOUT



BURLINGTON RESOURCES
COMMERCIALITY DETERMINATION
BLM DATA SHEET
SAN JUAN 28-6 UNIT 236

CASH FLOW SUMMARY

Date	Gas1 Rate	Gas1 Volume	Net Gas Volume	Gas1 Price	Gas Price	Net Revenue	Production Taxes	Total Opcosts	Total Oper Inc	Total Capital	Total BT Cash
	mcf/d	MMSCF	MMSCF	\$/MMBTU	\$/mcf	M\$	M\$	M\$	M\$	M\$	M\$
2003(12)	44.3	9.5	7.0	3.87	3.87	26.91	2.83	0.22	23.86	280.00	-256.14
2004(12)	26.4	9.7	7.1	3.87	3.87	27.45	2.89	2.58	21.97	0.00	21.97
2005(12)	23.1	8.4	6.2	3.87	3.87	23.88	2.52	2.58	18.79	0.00	18.79
2006(12)	20.9	7.6	5.6	3.87	3.87	21.68	2.28	2.58	16.82	0.00	16.82
2007(12)	19.5	7.1	5.2	3.87	3.87	20.23	2.13	2.58	15.52	0.00	15.52
2008(12)	18.4	6.7	4.9	3.87	3.87	19.15	2.02	2.58	14.55	0.00	14.55
2009(12)	17.6	6.4	4.7	3.87	3.87	18.19	1.92	2.58	13.70	0.00	13.70
2010(12)	16.7	6.1	4.5	3.87	3.87	17.28	1.82	2.58	12.88	0.00	12.88
2011(12)	15.9	5.8	4.2	3.87	3.87	16.42	1.73	2.58	12.11	0.00	12.11
2012(12)	14.7	3.1	2.3	3.87	3.87	8.86	0.93	1.51	6.42	0.00	6.42
Total	---	70.5	51.7	---	---	200.06	21.08	22.36	156.62	280.00	-123.38



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

February 20, 2004

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

RECEIVED

FEB 23 2004

Attn: Ms. Linda Dean

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

Re: 2003 Plan of Development
Second Amendment
San Juan 28-6 Unit
Rio Arriba County, New Mexico

Dear Ms. Dean:

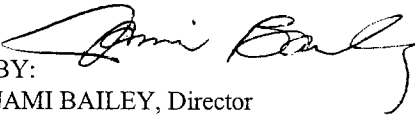
The Commissioner of Public Lands has, of this date, approved the above-captioned Second Amended Plan of Development. Our approval is subject to like approval by all other appropriate agencies.

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



PATRICK H. LYONS
COMMISSIONER

State of New Mexico
Commissioner of Public Lands

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February 20, 2004

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

FEB 23 2004

Attn: Ms. Linda Dean

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

Re: 2003 Plan of Development
San Juan 28-6 Unit
Rio Arriba 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.

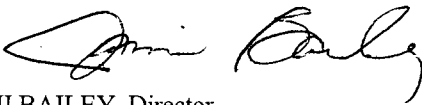
The possibility of drainage by wells outside of the unit area and the need for further development of the unit may exist. You may be contacted at a later date regarding these possibilities.

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

RECEIVED

PATRICK H. LYONS
COMMISSIONER

FEB 23 2004

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

State of New Mexico
Commissioner of Public Lands

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SANTA FE, NEW MEXICO 87504-1148



COMMISSIONER'S OFFICE

Phone (505) 827-5760

Fax (505) 827-5766

www.nmstatelands.org

February 20, 2004

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

Attn: Ms. Linda Dean

Re: 2003 Plan of Development
First Amendment
San Juan 28-6 Unit
Rio Arriba County, New Mexico

Dear Ms. Dean:

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

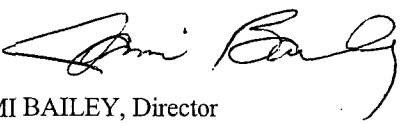
The possibility of drainage by wells outside of the unit area and the need for further development of the unit may exist. You may be contacted at a later date regarding these possibilities.

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



PATRICK H. LYONS
COMMISSIONER

RECEIVED
FEB 23 2004

State of New Mexico
Commissioner of Public Lands

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

February 20, 2004

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SANTA FE, NEW MEXICO 87504-1148

COMMISSIONER'S OFFICE

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

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

Attn: Ms. Linda Dean

Re: 2003 Plan of Development
Third Amendment
San Juan 28-6 Unit
Rio Arriba County, New Mexico

Dear Ms. Dean:

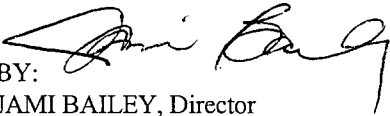
The Commissioner of Public Lands has, of this date, approved the above-captioned Third Amended Plan of Development. Our approval is subject to like approval by all other appropriate agencies.

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



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

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RECEIVED

November 24, 2003

DEC 01 2003

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

OIL CONSERVATION
DIVISION

Attention: Ms. Marian L. Wimsatt

Re: San Juan 28-6 Unit
Non-Commercial Well Determination
Fruitland Coal Formation
Rio Arriba County, New Mexico

Dear Ms. Wimsatt:

We are in receipt of your letter of October 3, 2003 together with data that supports your non-commercial determination regarding the following San Juan 28-6 Unit Well:

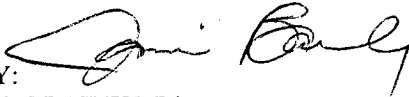
Well Name and Number	Dedication	Completion Date	Determination
San Juan 28-6 Unit # 477	W/2 2-27N-06W	7/12/2001	Non-Commercial

The Bureau of Land Management, by their letter of October 17, 2003, has advised this office that they have concurred with your determination of the commerciality for the above-mentioned Fruitland Coal well. The Commissioner of Public Lands concurs with the above-mentioned non-commercial determination and that this well is to be produced on a lease basis.

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-Attn.: Mr. Wayne Townsend
OCD-Attn.: Mr. Roy Johnson
TRD-Attn.: Mr. Valdean Severson
RMD-Attn.: Ms. Linda Vieira

BURLINGTON RESOURCES

RECEIVED

NOV 19 2003

SAN JUAN DIVISION

November 14, 2003

OIL CONSERVATION
DIVISION

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

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

RE: **THIRD AMENDMENT**
2003 Plan of Development
San Juan 28-6 Unit 14-08-001-1051
Rio Arriba County, New Mexico

Ladies and Gentlemen:

By letter dated September 19, 2003, the Second Amendment to the 2003 Plan of Development for the referenced unit was submitted for your approval. Subsequently it has been determined that the following wells should be included:

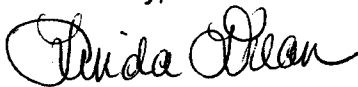
Well Name	Formation	Type	Dedication
San Juan 28-6 Unit 100M	Mesaverde	New Drill - Commingle	S2 13-028N-006W
San Juan 28-6 Unit 100M	Dakota	New Drill - Commingle	S2 13-028N-006W
San Juan 28-6 Unit 102N	Mesaverde	New Drill - Commingle	E2 26-028N-006W
San Juan 28-6 Unit 102N	Dakota	New Drill - Commingle	E2 26-028N-006W
San Juan 28-6 Unit 124N	Mesaverde	New Drill - Commingle	W2 22-028N-006W
San Juan 28-6 Unit 124N	Dakota	New Drill - Commingle	W2 22-028N-006W
San Juan 28-6 Unit 124O	Mesaverde	New Drill - Commingle	W2 22-028N-006W
San Juan 28-6 Unit 124O	Dakota	New Drill - Commingle	W2 22-028N-006W
San Juan 28-6 Unit 127M	Mesaverde	New Drill - Commingle	E2 20-028N-006W
San Juan 28-6 Unit 127M	Dakota	New Drill - Commingle	E2 20-028N-006W
San Juan 28-6 Unit 128M	Mesaverde	New Drill - Commingle	E2 17-028N-006W
San Juan 28-6 Unit 128M	Dakota	New Drill - Commingle	E2 17-028N-006W
San Juan 28-6 Unit 130N	Mesaverde	New Drill - Commingle	E2 32-028N-006W
San Juan 28-6 Unit 130N	Dakota	New Drill - Commingle	E2 32-028N-006W
San Juan 28-6 Unit 143N	Mesaverde	New Drill - Commingle	W2 20-028N-006W
San Juan 28-6 Unit 143N	Dakota	New Drill - Commingle	W2 20-028N-006W
San Juan 28-6 Unit 145N	Mesaverde	New Drill - Commingle	E2 19-028N-006W
San Juan 28-6 Unit 145N	Dakota	New Drill - Commingle	E2 19-028N-006W
San Juan 28-6 Unit 150N	Mesaverde	New Drill - Commingle	W2 35-028N-006W
San Juan 28-6 Unit 150N	Dakota	New Drill - Commingle	N2 35-028N-006W
San Juan 28-6 Unit 151N	Mesaverde	New Drill - Commingle	E2 34-028N-006W
San Juan 28-6 Unit 151N	Dakota	New Drill - Commingle	E2 34-028N-006W
San Juan 28-6 Unit 155N	Mesaverde	New Drill - Commingle	W2 28-028N-006W
San Juan 28-6 Unit 155N	Dakota	New Drill - Commingle	W2 28-028N-006W
San Juan 28-6 Unit 156N	Mesaverde	New Drill - Commingle	W2 29-028N-006W
San Juan 28-6 Unit 156N	Dakota	New Drill - Commingle	W2 29-028N-006W
San Juan 28-6 Unit 164N	Mesaverde	New Drill - Commingle	W2 34-028N-006W
San Juan 28-6 Unit 164N	Dakota	New Drill - Commingle	W2 34-028N-006W
San Juan 28-6 Unit 185N	Mesaverde	New Drill - Commingle	E2 33-028N-006W
San Juan 28-6 Unit 185N	Dakota	New Drill - Commingle	S2 33-028N-006W
San Juan 28-6 Unit 213N	Mesaverde	New Drill - Commingle	E2 31-028N-006W
San Juan 28-6 Unit 213N	Dakota	New Drill - Commingle	E2 31-028N-006W

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.

Sincerely,



Linda Dean
Land Advisor

LKD/mjb

xc: San Juan 28-6 Unit 3.0 (2003)
San Juan 28-6 Unit Working Interest Owners

**SAN JUAN 28-6 UNIT
2003 PLAN OF DEVELOPMENT
THIRD AMENDMENT
APPROVALS**

Bureau of Land Management



New Mexico Oil Conservation Division

Date

11/19/03

Date

New Mexico Commissioner of Public Lands

Date

WORKING INTEREST OWNERS SAN JUAN 28-6 UNIT

BEAMON/LUNDELL GROUP: Robert Beamon, Linda J.L. Lindsey, Susan B. Porter, Carolyn B. Tilley, James R. Beamon, Sharon Beamon Burns, Cathryn Beamon, Claudia M.L. Gilmer Robert W. Lundell

LORRAYN GAY HACKER

BP AMERICA PRODUCTION COMPANY

BURLINGTON RESOURCES O&G CO LP

CHARLES W GAY

CONOCOPHILLIPS COMPANY

FOUR STAR OIL & GAS COMPANY

H K RIDDLE

HARRINGTON ENERGY RESOURCES LTD

BOLACK MINERALS CO

J & M RAYMOND LTD

XTO ENERGY INC

MAYDELL MILLER MAST

PEAK ENERGY RESOURCES INC

PURE RESOURCES LP

T H MCELVAIN OIL & GAS LTD

THE WISER OIL COMPANY

TPI PROPERTIES LLC

WILLIAMS PRODUCTION COMPANY

HARRINGTON SOUTHWEST ENERGY LTD