

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-104A
March 19, 2001

Submit 1 copy of the final affected wells
list along with 1 copy of this form per
number of wells on that list to appropriate
District Office

Change of Operator

Previous Operator Information:

OGRID: 005073
Name: Conoco Inc.
Address: 4001 Penbrook
Address:
City, State, Zip: Odessa, TX 79762

New Operator Information:

Effective Date: January 1, 2003
New Ogrid: 3044
New Name: Burgundy Oil & Gas. of New Mexico
Address: 401 W Texas
Address: Suite 1003
City, State, Zip: Midland, TX 79701-4413

I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information on this form and the attached list of wells is true and complete to the best of my knowledge and belief.

New Operator
Signature: Ben Taylor
Printed name: Ben Taylor
Title: Prod. Manager
Date: 1/02/03 Phone: 915-684-4633



Previous operator complete below:

Previous
Operator: Conoco Inc.
Previous
OGRID: 005073
Signature: Reesa Holland
Printed
Name: Reesa R. Holland

NMOCD Approval	
Signature:	<i>Paul F. Kautz</i>
Printed	
Name:	PAUL F. KAUTZ
District:	PETROLEUM ENGINEER
Date:	JAN 06 2003

NEW MEXICO WELL INFORMATION																								
ONGARD DATA CONOCO OGRID# 005073																								
S.E. NEW MEXICO AREA																								
12/26/02																								
FIELD	LEASE	WELL	WELL	NO	STAT	API NO.	LOCATION	SEC. TN, RGE	UN LTR, LOT#	FOOTAGE	CODE	PROP	NM	OIL	OIL	TRANS	OIL	GAS	GAS	TRANS	WATER	POD	FED/STATE	FEE LSE #
CODE	CODE	LEASE NAME	NO	STAT	API NO.	LOCATION	SEC. TN, RGE	UN LTR, LOT#	FOOTAGE	CODE	PROP	NM	OIL	OIL	TRANS	OIL	GAS	GAS	TRANS	WATER	POD	FED/STATE	FEE LSE #	
QMB	6823280	BARBER FEDERAL	1	OPU	30-025-33736	7 20S 37E K			1973' FSL & 2010' FWL	47080	003099	003099	2819591	34019	2819592	024650	2819593						LC 031621A	
QMB	6828352	BURGER B 20	1	OPS	30-025-26393	20 20S 38E F			1980' FNL & 1980' FWL	06660	003001	003001	0765410	037480	0765430	024650	0765450						LC 031670B	
QMB	6828352	BURGER B 20	1	OPS	30-025-26393	20 20S 38E F			1980' FNL & 1980' FWL	63280	003001	003001	0765410	037480	0765430	024650	0765450							
QMB	6828352	BURGER B 20	3	OPS	30-025-26586	20 20S 38E H			1980' FNL & 660' FEL	08660	003001	003001	0765410	037480	0765430	024650	0765450						LC 031670B	
QMB	6828352	BURGER B 20	3	OPS	30-025-26586	20 20S 38E H			1980' FNL & 660' FEL	63280	003001	003001	0765410	037480	0765430	024650	0765450							
QMB	6828354	BURGER B 20	4	OTS	30-025-31298	20 20S 38E F			2310' FNL & 2010' FWL	63270	003001	003001	0768810	037480	2805304	024650	0768850						LC 031670B	
QMB	6828354	BURGER B 20	4	GFL	30-025-31298	20 20S 38E F			2310' FNL & 2010' FWL	63270	003001	003001	0768810	037480	2805304	024650	0768850						LC 031670B	
QMB	6816513	CLINE A 15	2	OPU	30-025-10735	15 23S 37E M			660' FSL & 660' FWL	37240	003002	003002	0772610	022628	0772630	009171	0772650						LC 031086A	
QMB	6816513	CLINE A 15	3	OPU	30-025-10734	15 23S 37E L			1980' FSL & 660' FWL	37240	003002	003002	0772610	022628	0772630	009171	0772650						LC 031086A	
QMB	6815785	DANCIGER A 8	2	GFL	30-025-09275	08 23S 36E P			660' FSL & 660' FEL	79240	003007	003007			0779530	009171	0779550						LC 029864A	
QMB	6823723	LOCKHART B 30	2	OPU	30-025-04843	30 21S 36E M 4			990' FSL & 660' FWL	22800	003049	003049	0771710	138648	0771730	009171	0771750						NM 090162	
QMB	6815787	LOCKHART B 31	✓ 2	GPS	30-025-04849	31 21S 36E N			660' FSL & 1980' FWL	79240	003050	003050	0766710	022628	0779930		0766750						NM 90162	
QMB	6815787	LOCKHART B 31	3	OPU	30-025-04851	31 21S 36E O			660' FSL & 1980' FEL	24130	003050	003050	0766710	022628	0766730	009171	0766750						NM 90162	
QMB	6815787	LOCKHART B 31	4	GFL	30-025-04852	31 21S 36E P			330' FSL & 660' FEL	79240	003050	003050	0766710	022628	0780030	009171	0766750						NM 90162	
QMB	6815787	LOCKHART B 31	5	OPU	30-025-04853	31 21S 36E K			1980' FSL & 1980' FWL	33820	003050	003050	0766710	022628	0766730	009171	0766750						NM 90162	
QMB	6815787	LOCKHART B 31	6	OPU	30-025-04854	31 21S 36E F			1980' FNL & 1980' FWL	33820	003050	003050	0766710	022628	0766730	009171	0766750						NM 90162	
QMB	6815787	LOCKHART B 31	8	OPS	30-025-04856	31 21S 36E I			1980' FSL & 660' FEL	24130	003050	003050	0766710	022628			0766750						NM 90162	
QMB	6815784	LOCKHART B 31	9	OPU	30-025-31637	31 21S 36E C			660' FNL & 1980' FWL	33820	003050	003050	0766710	022628	0769730	009171	0766750						NM 90162	
QMB	6815755	LYNN A	✓ 4	OPS	30-025-09442	28 23S 36E H			1980' FNL & 660' FEL	33820	003053	003053	0772510	138648			0772550						LC 030139A	
QMB	6815755	LYNN A	6	OPU	30-025-26565	28 23S 36E F			1980' FNL & 2310' FWL	33820	003053	003053	0772510	034019	0772530	009171	0772550						LC 030139A	
QMB	6815757	LYNN B 1	1	GFL	30-025-09425	26 23S 36E J			2310' FSL & 2310' FEL	79240	003054	003054			0780330	009171	0780150						LC 030139B	
QMB	6815757	LYNN B 1	3	GFL	30-025-09427	26 23S 36E C			990' FNL & 1650' FWL	79240	003054	003054			0780230	009171	0780250						LC 030139B	
QMB	6815757	LYNN B 1	4	GPS	30-025-09428	26 23S 36E M			990' FSL & 990' FWL	79240	003054	003054			0780430	009171	0780450						NM 21644	
QMB	6815758	LYNN B 1	7	GFL	30-025-09435	27 23S 36E A			990' FNL & 990' FEL	79240	003054	003054			0772430	009171	0772450						LC 030139B	
QMB	6815757	LYNN B 1	16	GTS	30-025-24852	26 23S 36E A			660' FNL & 660' FEL	79240	003054	003054			0780130	009171	0780150						NM 21644	
QMB	6815757	LYNN B 1	17	GFL	30-025-33293	26 23S 36E A			810' FNL & 660' FEL	79240	003054	003054			2817742	24650	2817756						NM 21644	