

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Form C-104A
August 11, 2000

Oil Conservation Division
2040 South Pacheco
Santa Fe, NM 87505

Submit 1 Copy of the final affected wells
list along with 2 copies of this form per
number of wells on that list to
appropriate District Office

Change of Operator

Previous Operator Information:

OGRID: 6137
Name: Devon Energy Production Company, L.P.
Address: 20 N. Broadway, Suite 1500
Address: _____
City, State, Zip: Oklahoma City, Oklahoma 73102-8260

New Operator Information:

Effective Date: 07/01/2002
New Ogrid: 14591
New Name: Merit Energy Company
Address: 12222 Merit Drive, Suite 1500
Address: _____
City, State, Zip: Dallas, Texas 75251

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: Arlene Valliquette

Printed Name: Arlene Valliquette

Title: Manager - Regulatory Affairs

Date: 06/27/2002 Phone: (972)701-8377

Previous operator complete below:

Previous

Operator: Devon Energy Production Company, L.P.

Previous

OGRID 6137

Signature: _____

Printed

Name: Bradley Foster-Operations Mngr

NMOCD Approval

Signature: _____

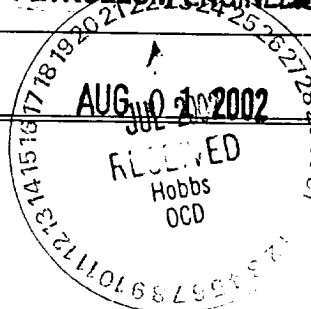
Printed

Name: PAUL F KAUF

District: _____

Date: _____

PETROLEUM ENGINEER



WELLS INVOLVED IN OPERATOR CHANGE
FINAL LIST FOR OPERATOR VALIDATION

This is a final list of wells being transferred. If all bonding requirements are satisfied, submit this list to the OCD District with your C-104A.

NEW OPERATOR: 14591 Merit Energy Company

PREVIOUS OPERATOR: 6137 DEVON ENERGY PRODUCTION COMPANY, LP

OCD DISTRICT: HOBBS

PROP- ERTY WELL NAME	ULSTR	OCD UNIT LTR API	WELL TYPE	POOL ID	POOL NAME	LAST ADDITIONAL ADV. DISTRICT PROD./INJ. BOND REQ. OF WELL DEPTH	MINIMUM IF INDICATED.
30371 3453 B C DICKINSON A 1 #001 B C DICKINSON A 1 #002	L-01-15S-37E L-01-15S-37E	L L	O O	17290 16910	DENTON;WOLF CAMP DENTON;DEVONIAN	03-1998 07-1997	
30372 4451 B C DICKINSON D #003 B C DICKINSON D #004 B C DICKINSON D #005	E-35-14S-37E F-35-14S-37E C-35-14S-37E	E F C	O O O	16910 16910 16910	DENTON;DEVONIAN DENTON;DEVONIAN DENTON;DEVONIAN	09-1988 03-2002 01-1999	
30373 1452 DENTON #001 DENTON #003	D-13-15S-37E M-12-15S-37E	D M	S S	96137 96137	SWD;WOLF CAMP-PENN-MISS-DEVONIAN SWD;WOLF CAMP-PENN-MISS-DEVONIAN	09-2001 03-2002	
30374 4452 DENTON SWD #002 DENTON SWD #005	I-10-15S-37E N-02-15S-37E	I N	S S	96113 96113	SWD;PENN SWD;PENN	03-2002 03-2002	OPd 2813660 OPd 2822327
30376 2523 LEE WHITMAN A #001 LEE WHITMAN A #004	G-26-14S-37E H-26-14S-37E	G H	O O	16910 16910	DENTON;DEVONIAN DENTON;DEVONIAN	03-1992 02-1999	
30377 3526 LEE WHITMAN B #007 4473 MAHAFFEY ARC FEDERAL #001	O-23-14S-37E C-14-20S-33E	O C	O O	16910 58960	DENTON;DEVONIAN TEAS;BONE SPRING	03-2002 03-2002	
30378 4474 Mescalero Ridge Unit #001 Mescalero Ridge Unit #001 Mescalero Ridge Unit #002 Mescalero Ridge Unit #002 Mescalero Ridge Unit #002 Mescalero Ridge Unit #002 Mescalero Ridge Unit #003 Mescalero Ridge Unit #003 Mescalero Ridge Unit #004 Mescalero Ridge Unit #005 Mescalero Ridge Unit #006 Mescalero Ridge Unit #007 Mescalero Ridge Unit #008 Mescalero Ridge Unit #009	D-21-19S-34E I-35-19S-34E B-28-19S-34E B-28-19S-34E J-35-19S-34E P-26-19S-34E H-35-19S-34E O-26-19S-34E G-35-19S-34E K-26-19S-34E C-35-19S-34E B-35-19S-34E K-35-19S-34E I-35-19S-34E N-26-19S-34E	D I B B J P H O G K C B K I N	O I S S O O I I I I I I G O	50460 49780 96117 96090 49780 49780 49780 49780 49780 49780 49780 49780 49780 49840 49780	QUAIL RIDGE;BONE SPRING PEARL;QUEEN SWD;QUEEN SWD;YATES PEARL;QUEEN PEARL;QUEEN PEARL;QUEEN PEARL;QUEEN PEARL;QUEEN PEARL;QUEEN PEARL;QUEEN PEARL;QUEEN PEARL;QUEEN PEARL;SEVEN RIVERS PEARL;QUEEN	05-2000 03-2002 05-2001 03-2002 03-2002 03-2002 01-2002 01-2002 10-1994 03-2002 03-2002 07-2001 10-2000 03-2002	

