

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: 166111
Name: Concho Resources Inc.
Address: 110 W. Louisiana, Ste 410
Address: _____
City, State, Zip: Midland, Tx 79701

New Operator Information:

Effective Date: 07/01/01
New Ogrid: 6137
New Name: Devon Energy Production Company,
LP
Address: 20 N. Broadway Ste 1500
Address: _____
City, State, Zip: Oklahoma City, OK 73102-8260

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: Charles W. Horsman

Printed name: Charles W. Horsman

Title: Operations Supervisor

Date: 7/20/01 Phone: 405-235-3611

Previous operator complete below:

Previous

Operator: Concho Resources Inc.

Previous

OGRID: 166111

Signature: Terri Stathem

Printed

Name: Terri Stathem

NMOCD Approval

Signature: Paul F Kautz

Printed

Name: Paul F Kautz

District: 000000

Date: AUG 22 2001

WELLS INVOLVED IN OPERATOR CHANGE
FINAL LIST WITH C-104A

JUL 19, 2001

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.

PREVIOUS OPERATOR: 166111 CONCHO RESOURCES, INC.

NEW OPERATOR: 6137 Devon Energy Production Company LP

OCD DISTRICT: HOBBS

PROD- ENTRY WELL NAME	WELL UNIT	WELL TYPE	POOL ID	POOL NAME	LAST PROD/INT
28706 1227 WEST CORBIN 19 FEDERAL #004 WEST CORBIN 19 FEDERAL #006	E-19-188-33E 4-19-188-33E M	F M	30-025-33510 30-025-35286 O	13320 CORBIN;WOLF CAMP, SOUTH	05-2001
28685 25340 OPAL 28 FEDERAL #001	I-28-208-33E I	T	30-025-34004 O	30214 NAT MESA;DELAWARE	07-2000
28675 2424 CHECKERS 24 FEDERAL #001 CHECKERS 24 FEDERAL #002 CHECKERS 24 FEDERAL #004 CHECKERS 24 FEDERAL #005 CHECKERS 24 FEDERAL #007	J-24-228-32E P-24-228-32E A-24-228-32E M-24-228-32E O-24-228-32E J	P A M O	30-025-32945 30-025-33798 30-025-33739 30-025-33702 30-025-34023 O	51683 RED TANK;BONE SPRING 51689 RED TANK;DELAWARE, WEST 51683 RED TANK;BONE SPRING	05-2001 05-2001 05-2001
28693 25404 TOMCAT 9 FEDERAL #001 TOMCAT 9 FEDERAL #002 TOMCAT 9 FEDERAL #003 TOMCAT 9 FEDERAL #004	M-09-238-32E K-09-238-32E N-09-238-32E O-09-238-32E J	M K N O	30-025-34912 30-025-35071 30-025-35232 30-025-35316 O	DIAMONDTAIL;DELAWARE DIAMONDTAIL;DELAWARE DIAMONDTAIL;DELAWARE DIAMONDTAIL;DELAWARE	05-2001
28694 24221 TOMCAT 15 FEDERAL #002 TOMCAT 15 FEDERAL #004	J-15-238-32E M-15-238-32E J	J M	30-025-33909 30-025-34379 O	17647 DIAMONDTAIL;DELAWARE	05-2001
28695 24222 TOMCAT 15 FEDERAL COM #001 TOMCAT 15 FEDERAL COM #003	L-15-238-32E D-15-238-32E D	L D	30-025-33801 30-025-35524 O	96683 TRISTE DRAM;MORROW, NORTH (GAS)	05-2001
28697 24223 TOMCAT 16 STATE #002 TOMCAT 16 STATE #003 TOMCAT 16 STATE #004 TOMCAT 16 STATE #005 TOMCAT 16 STATE #006 TOMCAT 16 STATE #007 TOMCAT 16 STATE #008 TOMCAT 16 STATE #009 TOMCAT 16 STATE #010	M-16-238-32E L-16-238-32E K-16-238-32E D-16-238-32E H-16-238-32E K-16-238-32E N-16-238-32E F-16-238-32E B-16-238-32E M	M L K D H K N F B	30-025-34306 30-025-34809 30-025-34810 30-025-34811 30-025-34949 30-025-34923 30-025-34924 30-025-34925 30-025-35045 O	96916 DIAMONDTAIL;DELAWARE, SOUTHWEST 96916 DIAMONDTAIL;DELAWARE, SOUTHWEST 96916 DIAMONDTAIL;DELAWARE, SOUTHWEST 96916 DIAMONDTAIL;DELAWARE, SOUTHWEST 96916 DIAMONDTAIL;DELAWARE, SOUTHWEST 96916 DIAMONDTAIL;DELAWARE, SOUTHWEST 96916 DIAMONDTAIL;DELAWARE, SOUTHWEST 96916 DIAMONDTAIL;DELAWARE, SOUTHWEST 96916 DIAMONDTAIL;DELAWARE, SOUTHWEST	05-2001 05-2001 05-2001 05-2001 05-2001 05-2001 05-2001 05-2001