

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT



FORM APPROVED
OMB No 1004-0137
Expires March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE- Other instructions on reverse side.

1 Type of Well
☐ Oil Well ☒ Gas Well ☐ Other

2 Name of Operator
Devon Energy Production Co. L.P.

3a Address
1751 Highway 511 Navajo Dam, NM 87419

3b Phone No (include area code)
(505)3245605

4. Location of Well (Footage, Sec, T., R., M., or Survey Description)
See Attached

5 Lease Serial No

See Attached

6 If Indian, Allottee or Tribe Name

7 If Unit or CA/Agreement, Name and/or No.
Northeast Blanco Unit

8. Well Name and No.
See Attached

9 API Well No
See Attached

10. Field and Pool, or Exploratory Area
See Attached

11 County or Parish, State
See Attached NM

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
☒ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off
☐ Subsequent Report	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	☐ Well Integrity
☐ Final Abandonment Notice	☐ Casing Repair	☐ New Construction	☐ Recomplete	☒ Other Gas Measurement
	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	
	☐ Convert to Injection	☐ Plug Back	☐ Water Disposal	

13 Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Devon Energy requests a waiver from Onshore Order No. 5, III.C, from using an orifice meter for gas allocation measurement. Devon is requesting the use of wafer or v-cones pursuant to the provisions outlined in On-shore Order No. 5, III.D. See attached list of wells which currently utilizes cone metering technology for gas allocation measurement.

**RCVD FEB 12 '10
OIL CONS. DIV.
DIST. 3**

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) Steve Zink		Title Production Superintendent
Signature 	Date 01/29/2010	
THIS SPACE FOR FEDERAL OR STATE OFFICE USE		
Approved by Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.	Title	Date FEB 10 2010
	Office	BY K.J. Schneider
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.		

(Instructions on page 2)

NMOCD

Well Information						Cone Information						
Well Name	Legal	County	Lease #	API #	ZONE	Type	Serial #	AVG. CD	Cone OD	Pipe ID	BETA Ratio	LOCATION
NEBU 329	24-31-7	SJ	NMSF079010	30-045-32248	DK	V Cone	04-1286	0 8352	1 722	1 931	0 4525	ALLOCATION METER
NEBU 333	19-31-6	SJ	NMSF078988	30-045-32246-00-X1	DK	V Cone	04-1284	0 8736	1 733	1 939	0 4485	ALLOCATION METER
NEBU 334	26-31-7	SJ	SF079010	30-045-32297	DK	V Cone	04-3560	0 8447	1 718	1 928	0 4538	ALLOCATION METER
NEBU 335	25-31-7	RA	SF079010	30-039-27808	DK	V Cone	04-2202	0 8299	1 722	1 931	0 4525	ALLOCATION METER
NEBU 403A	9-30-7	RA	SF079060	30-039-27750	FTC	Wafer Cone	04-3503	0 8785	3 417	3 826	0 4499	ALLOCATION METER
NEBU 406A	22-31-7	SJ	SF079003	30-045-32412	FTC	Wafer Cone	03-2954	0 8932	0 766	0 957	0 5994	ALLOCATION METER
NEBU 408A	20-31-7	SJ	SF079045	30-045-32372	FTC	Wafer Cone	03-2951	0 8937	0 766	0 957	0 5994	ALLOCATION METER
NEBU 410A	11-31-7	SJ	FEE	30-045-31367	FTC	Wafer Cone	03-0755	0 909	2 9085	3 8255	0 6496	ALLOCATION METER
NEBU 418A	28-31-7	SJ	SF079043	30-045-32373	FTC	Wafer Cone	04-2191	0 8733	3 417	3 826	0 4499	ALLOCATION METER
NEBU 422A	20-31-7	SJ	SF079045	30-045-32371	FTC	Wafer Cone	04-2194	0 8759	3 417	3 826	0 4499	ALLOCATION METER
NEBU 426A	6-31-6	SJ	SF078988	30-045-32333	FTC	Wafer Cone	04-1282	0 8753	3 417	3 826	0 4499	ALLOCATION METER
NEBU 430A	5-30-7	SJ	SF0790742	30-045-32375	FTC	Wafer Cone	04-2187	0 8758	3 417	3 826	0 4499	ALLOCATION METER
NEBU 433A	24-30-8	SJ	NM03845	30-045-31440	FTC	V Cone	04-2209	0 8107	2 234	2 913	0 6418	ALLOCATION METER
NEBU 435A	1-30-8	SJ	SF0785851A	30-045-32020	FTC	Wafer Cone	03-3261	0 8816	3 418	3 826	0 4493	ALLOCATION METER
NEBU 436A	19-31-6	SJ	SF078988	30-045-32321	FTC	Wafer Cone	04-1276	0 8773	3 417	3 826	0 4499	ALLOCATION METER
NEBU 437A	12-30-8	SJ	SF078581A	30-045-32070	FTC	Wafer Cone	03-3266	0 8817	3 418	3 826	0 4493	ALLOCATION METER
NEBU 438A	18-31-6	SJ	SF078988	30-045-32280	FTC	Wafer Cone	04-1279	0 8789	3 417	3 826	0 4499	ALLOCATION METER
NEBU 440A	11-31-7	SJ	FEE	30-045-32066	FTC	Wafer Cone	04-1274	0 8799	3 417	3 826	0 4499	ALLOCATION METER
NEBU 441A	24-3-08	SJ	SF078615A	30-045-31893	FTC	Wafer Cone	03-3255	0 8789	3 418	3 826	0 4493	ALLOCATION METER
NEBU 442A	11-31-7	SJ	NM03358	30-045-31362	FTC	Wafer Cone	03-0756	0 9217	2 9085	3 8225	0 6496	ALLOCATION METER
NEBU 443A	24-30-8	SJ	SF078615	30-045-31354	FTC	V Cone	03-2935	0 8878	0 766	0 957	0 5994	ALLOCATION METER
NEBU 445A	25-31-8	SJ	SF079082	30-045-32120	FTC	Wafer Cone	03-3176	0 8755	3 4179	3 8255	0 4492	ALLOCATION METER
NEBU 447A	36-31-8	SJ	State E-5382	30-045-32113	FTC	Wafer Cone	03-3260	0 8825	3 418	3 826	0 4493	ALLOCATION METER
NEBU 448A	32-31-7	SJ	STATE	30-045-32379	FTC	V Cone	04-3555	0 8349	1 725	1 934	0 4522	ALLOCATION METER
NEBU 449A	19-31-7	SJ	SF080557	30-045-32172	FTC	Wafer Cone	03-3264	0 883	3 418	3 826	0 4493	ALLOCATION METER
NEBU 452	15-31-7	SJ	NM-03356	30-045-27507	FTC	Wafer Cone	03-3265	0 8821	3 418	3 826	0 4493	ALLOCATION METER
NEBU 457A	30-31-7	SJ	SF079082	30-045-32138	FTC	Wafer Cone	03-3267	0 8804	3 418	3 826	0 4493	ALLOCATION METER
NEBU 458A	13-31-7	SJ	NM03358	30-045-32281	FTC	Wafer Cone	04-1273	0 8817	3 417	3 826	0 4499	ALLOCATION METER
NEBU 460A	7-31-6	SJ	SF078988	30-045-32279	FTC	Wafer Cone	04-1275	0 8801	3 417	3 826	0 4499	ALLOCATION METER
NEBU 462A	1-31-7	SJ	STATE	30-045-32355	FTC	Wafer Cone	04-1278	0 8776	3 417	3 826	0 4499	ALLOCATION METER
NEBU 464A	10-31-7	SJ	NM-03358	30-045-31363	FTC	Wafer Cone	03-0757	0 9204	2 9085	3 8255	0 6496	ALLOCATION METER
NEBU 468A	2-30-7	RA	SF079003	30-039-27751	FTC	Wafer Cone	04-3511	0 8749	3 417	3 826	0 4499	ALLOCATION METER
NEBU 478A	21-31-7	SJ	SF079045	30-045-32395	FTC	Wafer Cone	04-1280	0 8764	3 417	3 826	0 4499	ALLOCATION METER
NEBU 482A	15-31-7	SJ	NM03356	30-045-32019	FTC	Wafer Cone	03-3178	0 8771	3 4179	3 8255	0 4492	ALLOCATION METER
NEBU 483A	36-31-7	SJ	STATE	30-039-27715	FTC	Wafer Cone	04-3519	0 8766	3 417	3 826	0 4499	ALLOCATION METER
NEBU 484A	16-31-7	SJ	State E-5150-1	30-045-32013	FTC	Wafer Cone	03-3177	0 8767	3 4179	3 8255	0 4492	ALLOCATION METER
NEBU 490A	14-31-7	SJ	NM03358	30-045-32414	FTC	Wafer Cone	04-2190	0 8729	3 417	3 826	0 4499	ALLOCATION METER
NEBU 491A	26-31-7	SJ	SF079010	30-045-32410	FTC	Wafer Cone	04-2188	0 8798	3 417	3 826	0 4499	ALLOCATION METER
NEBU 495A	30-31-6	RA	NM03357	30-039-27701	FTC	Wafer Cone	03-3175	0 8789	3 4179	3 8255	0 4492	ALLOCATION METER
NEBU 496A	18-31-6	SJ	SF078970	30-045-31364	FTC	Wafer Cone	03-0753	0 9285	2 9085	3 8255	0 6496	ALLOCATION METER
NEBU 497A	30-31-6	RA	NM03357	30-039-27444	FTC	V Cone	04-3563	0 8456	1 722	1 931	0 4525	ALLOCATION METER
NEBU 498A	13-31-7	SJ	NM03358	30-045-32413	FTC	Wafer Cone	04-1281	0 8773	3 417	3 826	0 4499	ALLOCATION METER
NEBU 500A	20-31-6	SJ	SF078988	30-045-32298	FTC	Wafer Cone	04-2185	0 873	3 417	3 826	0 4499	ALLOCATION METER
NEBU 504A	16-31-7	SJ	State E-5150-1	30-045-31397	FTC	Wafer Cone	03-3254	0 8807	3 418	3 826	0 4493	ALLOCATION METER
NEBU 340M	31-31-7	SJ	SF 079043	30-045-33977	DK	V Cone	04-3562	0 8474	1 72	1 929	0 4527	ALLOCATION METER
NEBU 485	3-30-7	RA	SF-079001	30-039-24594	FTC	Wafer Cone	04-3504	0 8772	3 417	3 826	0 4499	ALLOCATION METER
NEBU 418	28-31-7	SJ	SF-079043	30-045-27403	FTC	Wafer Cone	04-3522	0 8815	3 417	3 826	0 4499	ALLOCATION METER
NEBU 422	20-31-7	SJ	SF-079045	30-045-27299	FTC	Wafer Cone	04-3516	0 8806	3 417	3 826	0 4499	ALLOCATION METER
NEBU 472	29-31-7	SJ	SF-079045	30-045-27318	FTC	Wafer Cone	03-3262	0 8833	3 418	3 826	0 4493	ALLOCATION METER
NEBU 68N	35-31-7	RA	SF 079003	30-045-34677	MV	V Cone	03-1269	0 8428	1 725	1 934	0 4522	ALLOCATION METER
NEBU 68M	35-31-7	SJ	SF 079003	30-045-33474	DK	Wafer Cone	03-1268	0 8441	1 722	1 907	0 4542	ALLOCATION METER
NEBU 47N	32-31-7	SJ	E-292-9	30-045-34137	DK	V Cone	04-2499	0 8451	1 719	1 928	0 5002	ALLOCATION METER
NEBU 338M	16-31-7	SJ	E-3150-1	30-045-34297	DK	V Cone	04-3554	0 8451	1 722	1 931	0 4525	ALLOCATION METER
NEBU 324P	14-31-7	SJ	NM 03358	30-045-34301	DK	V Cone	04-1283	0 8402	1 734	1 941	0 4494	ALLOCATION METER