Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

	WEL	L COM	IPLE	TION	OR F	RECOMPLE	ETION	REPOR	T AN	D LO	à		-	5. Lease	Serial No.		
				_				1.2 (1.2)	00 T	<u>00</u>	0.0	<u>n</u>	9 3	NM 0		m it av	
la. Type	of Well [of Completion		-			Dry C		, []թի	o Back	. <u> </u>	iff R	esvr		5. If India	in, Allottee	or Tribe Name	
0. xype	or Completio				_] o. v. o. v. C							7	Unit or	CA Agree	ment Name and No.	
2 31	- f O t	- C C-	Other					07	<u> 3 </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	* 5 -27			Nortl	heast Blan	co Unit NMNIM -	AKOP8F
2. Name of Operator Devon Energy Production Company, L.P.												Lease Name and Well No. NEBU 63M					
3. Address PO Box 6459, Navajo Dam, NM 87419									3a Phone No. (include area code) 405-552-7917				9	9. AFI Well No. 30-045-33476@\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
4. Location of Well (Report location clearly and in accordance with Federal requirements)*												10). Field a	nd Pool, or	Exploratory		
At surface 900; EST 8, 1 515; EET 11n; O SW SE														Blanc	co Mesave	rde	
At surface 890' FSL & 1,515' FEL, Unit O, SW SE At top prod. interval reported below												1	1. Sec., T Survey				
At total depth 1,300' FSL & 1,300' FEL, Unit P, SE SE San Juan													13. State NM				
14. Date				Date T.D		 	T	16. Date C	omplete	d no/	26/20	106	1			JKB, RT, GL)*	
	4/2006			09/11/				□D&		✓ Rea				GL 6,			
18. Total	Depth: Ml	D 6,280	, •		19. F	Plug Back T.D.:	MD 6	,259'		20. D	epth :	Bridge	e Plug Se	t: MD			
	TV	^{/D} 6,231	,				TVD 6	,210'						TVI)		
21. Type				al Logs R	un (Sı	abmit copy of e				22. V	Vas w	ell cor	red? ✓	No	Yes (Subi	mit analysis)	
Mud	Logs			_						V	Vas D	ST ru	n? 🔽	No _	Yes (Subr		
											Directi	onal S	Survey?	□ No	✓ Yes (S	ubmit copy)	
23. Casii Hole Size	Size/Grad		(Repo (#/ft.)	Top (1		Bottom (MD	n	Cementer		of Sks. &		Slurr	y Vol.	Cement	Top*	Amount Pulled	
12 1/4"	` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		-	317'	Depth		200 s	<u>' </u>		42 b	(DDL)		e	2/c/c/ 0.5 R			
8 3/4"	7-J55	23#		0		3,730'	1		Ld 5		\top	142		Surfac		<u> 21-1212</u> <u>21-1212</u>	
									Tl 75			19 b	bls			-C	
6 1/4"	4-1/2J5	55 11.6	6#	0		6,259'			310 s	х		81 b	bls	2,900'		0	
				<u> </u>													
24. Tubir																	
Size		Set (MD)		er Depth (MD)	Size	Depth	Set (MD)	Packer	Depth (1	MD)		Size	Depth	Set (MD)	Packer Depth (MD)	
2 3/8"	6,127'		3,49	3'			26	D C + i	D								
25. Produ	cing Interval			Тор		Bottom		Perforation Perforated		1 	9	ize	No. I	Holes	TD.	Perf. Status	
A) Poir				5,810'	-	 		810' - 6,163'			0.34"		32		Open	CII. Status	
					5,500' 5,800'			5,272' - 5,762'							Open		
Ć)	IIouse			5,500		2,000	3,272	5,212 - 5,702					34		Open		
 D)							-										
27. Acid,	Fracture, Tre	atment, C	ement	Squeeze,	etc.								ł		·····		
	Depth Interv	al						A	mount a	ınd Type	of M	ateria	1				
Point L						593 gal 30Q F											
Cliff H	ouse			Pumpe	d 106.	,127 gal Slick	water w/	87,468# 2	0/40 Pı	remium	Brov	wn sa	nd.		· · · · · · · · · · · · · · · · · · ·		
	· · · · · · · · · · · · · · · · · · ·																
28. Prod	uction - Inter	val A															
Date First	Test	Hours	Test	Oi	1.	Gas	Water	Oil Gray	rity	Ga			Production	Method			
Produced 10/10/2006	Date	Tested	Produ	ction BE	3L	MCF	BBL	Corr. API		Gn	Gravity		Natural flow tubing				
Choke	Tbg. Press.	Csg.	24 Hr.	Oi	1	Gas	Water	Gas/Oil		Well	1 Status						
Size	Flwg.	Press.	Rate	BBL		MCF	BBL	L Ratio		1		Waiting	/aiting on pipeline connection				
20. P	SI 554	545				3210							arring t	p.peant t			
Date First	uction - Inte	Hours	Test	Oi	1	Gas	Water	Oil Grav	its	Gaz		T	Production	Method			
Produced	Date	Tested	Produc				BBL	Corr. Al	A A		Gas Gravity		Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate		l BL		Water BBL	Gas/Oil Ratio		Well	Status	1					

*(See instructions and spaces for additional data on page 2)

ACCEPTED FOR RECORD

OCT 2 4 2006

FARMINGTON FIELD OFFICE BY LL SQLYCS

28b. Production - Interval C													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
28c. Production - Interval D													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Production Method Gravity					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
29. Disposition of Gas (Sold, used for fuel, vented, etc.)													
30. Summary of Porous Zones (Include Aquifers): 31. Formation (Log) Markers													
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.													
Forr	Formation		Bottom	l	Desc	riptions, Con	tents, etc.		Name	Top Meas. Depth			
								Pictured Pictured Lewis	d nd Coal nd Ist Coal d Cliff d Cliff d Cliff Main nito Bentonite ouse e ookout	2412 2539 2840 3024 3257 3354 3437 4256 4726 5500 5541 5810 6161			
32. Additional remarks (include plugging procedure): 33. Indicate which itmes have been attached by placing a check in the appropriate boxes:													
☐ Electrical/Mechanical Logs (1 full set req'd.) ☐ Geologic Report ☐ DST Report ☐ Directional Survey ☐ Sundry Notice for plugging and cement verification ☐ Core Analysis ☐ Other:													
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*													
Name	(please pri	mt) Melis	a Zimmeri	man			Title Senior						
Signature / S. Zooc Date October (9, 2006													

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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.