Form	3	160-4
(Apr	il	2004)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED

			BU	IREAU C	OF LAND M	IANAC	GEMENT					E	OMBNO. xpires: Ma	1004-0137 arch 31, 2007	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5. Lease Serial No. SF 079043					
la. Type o	of Well	Oil W	/ell ✓	Gas Well	Dry C	Other	'				-			e or Tribe Name	
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr.,															
Other 230 '										10 1 7	! Unit o	r CA Agree	ement Name and No.		
2. Name	of Operator	Devon	Energy F	Production	Company, L	.Р.					8		Name and U 340M	Well No.	
3. Address 20 N. Broadway, Oklahoma City, OK 73102 3a Phone No. (include area code) 405-552-7917) 9	9. AFI Well No. 30-045-33977				
4. Location of Well (Report location clearly and in accordance with Federal requirements)* 10. Field and Pool, or Exploratory															
At surface 1 005; FS1 & 1 870; FF1 NW SF Unit I											co Mesav				
At top prod. interval reported below										1	11. Sec., T., R., M., on Block and Survey or Area Sec. 31, T31N, R7W				
At total depth Same 12 County or Parish 13 State San Juan NM															
14. Date Spudded 15. Date T.D. Reached 16. Date Completed 02/27/2007 17. Elevations (DF, RKB, RT, GL)*															
18. Total I		D 7,940		19	Plug Back T.D.	MD	D &		✓ Ready 20. Der		ge Plug Sei		314		
14.	•	- 7,540 √D	,		. 145 24411 1.2.	TVD	7,231		P		6 - 1 - 1 - 1 - 1	TVI)		
21. Type F	Electric &	Other Me	chanical I	ogs Run (S	ubmit copy of	each)				s well c		No L		omit analysis)	
Mud I	Logs, CBI	L								s DST r ectional	un?	No No	<u>-</u>	omit report) Submit copy)	
23. Casing	g and Line	r Record	(Report	all strings	set in well)								1 03 (0	виони сору у	
Hole Size	Size/Gra	de Wt.	(#/fl.)	Top (MD)	Bottom (MI		e Cementer Depth		of Sks. & Slurry Vo of Cement (BBL)		rry Vol. BBL)	Cement Top*		Amount Pulled	
12 1/4"	9-5/8H			0	275'			200 sx	x 42		bbls	Surface		0	
8 3/4"	7-J55	23#	#	0	3,480'			Ld 55						0	
6 1/4"	4-1/2J:	55 11.	6#	0	7,940'	_		Ld 48		19 bbls		2,200'		0	
					!					-					
24. Tubing	g Record				1									<u> </u>	
Size	_	Set (MD)	Packer D	Depth (MD)	Size	Dep	th Set (MD)	Packer I	Depth (MI	D)	Size	Depth	Set (MD)	Packer Depth (MD)	
2 3/8" 25. Produc		his time				26.	Perforation	Pagard							
23. 110duc	Formation			Тор	Bottom	20.	Perforated			Size	No. I	Holes		Perf. Status	
A) Cliff	House		5	,192'	5,280'		5,196' - 5,423'		0.34"		33		Open		
	t Lookout		5	,513'	5,920'	5,52	5,525' - 5,716'		0.34"		30		Open		
<u>C)</u>											_				
D) 27. Acid, F	Fracture Tr	eatment (ement Sau	leeze etc										2 ² 2627282	<u>``</u>
	Depth Interv		-cincin bqu			•	A	mount an	d Type of	Materi	al			OP O	390°
5,196' - 9	5,423'		P	umped 12,	684 gal FR-20	6LC w/6								V RE-	رد
5,525' - 5	5,716'		P	umped 20,	034 gal FR-26	SLC w/9	7,017# 20/4	0 Brady	sand.				/2		~
											· · · · · · · · · · · · · · · · · · ·		202	MAP 200	D
	ction - Inter	val A											10	CONS DU	•
Date First Produced	Test Date	Hours Tested	Test Production		Gas MCF	Water Oil Gravity BBL Corr. API		vity PI	Gas Gravity		Production Method Natural flow tubing Waiting on completion			9 8	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well S	tatus	1.0.014311	urai now tubing			
Size Flwg. Press. Rate BBL MCF BBL Ratio								Waiting o	n completio	n	11121310				
28a. Produ			·												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Grav Corr. Al	rity P I	Gas Gravity		Production	Method			
Choke	Tbg. Press.	Csg.	24 Hr.	Oil BBL	Gas	Water	Gas/Oil		Well St	atus					
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio					acce		OR SECOND	

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

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20h Dading Translation												
28b. Production - Interval C Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method												
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	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 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				
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 Top Bottom Descriptions, Contents						tents, etc.		Name —			
-								Kirtlan- Fruitlan Fruitlan Picturen Lewis Mesave Cliff He Mencfe Point L Mancos Gallup Greenh Graner Paguate Cubero Oak Ca	Mesaverde 4038 Cliff House 5192 Menefee 5291 Point Lookout 5513 Mancos 5950			
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.)												
34. I here	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 print) Melisa Castro Ti								Title Senior Staff Operations Technician				
Signa	ature	War				Date	3-22-07					

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.