Form 3160-4 (August 2007) RECEIVED

UNITED STATES

DEPARTMENT OF THE INTERIOR
BURGOUS LAND MANAGEMENT



FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

WELL COMPLETION OR RECOMPLETION REP	PORT 914 10 16 2018
WELL COMPLETION OR RECOMPLETION REP	LOK! AFTER TORSEOID

5. Lease Serial No.

2. Name of Operator Contact: LINDA GOOD BENERGY PRODUCTION COEMPSM linda.good@dvn.com 3. Address 6488 SEVEN RIVERS HIGHWAY ARTESIA, NM 88211 4. Location of Well (Report location clearly and in accordance with Federal requirements)* NMNM137694 8. Lease Name and Well No. LUSITANO 27-34 FED COM 626 9. API Well No. 30-015-44428-00-S1				
2. Name of Operator DEVON ENERGY PRODUCTION COMPAND Inidade good@dvn.com 2. Name of Operator DEVON ENERGY PRODUCTION COMPAND Inidade good@dvn.com 3. Address 6488 SEVEN RIVERS HIGHWAY ARTESIA, NM 88211 4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 27 T25S R31E Mer NMP At surface NENE 235FNL 385FEB 122.107914 N Lat, 103.758591 W Lon Sec 27 T25S R31E Mer NMP At top prod interval reported below NENE 235FNL 1025FEB 122.107914 PNL 103.758591 W Lon Sec 24 T25S R31E Mer NMP At total depth SESE 215FSL 1056FEL 32.080364 N Lat, 103.760635 W Lon 14. Date Spudded 09/25/2017 15. Date T.D. Reached 02/28/2018 16. Date Completed Delow NMD 21945 19. Plug Back T.D.: MD 21790 20. Depth Bridge Plug Set: MD TVD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) CBL 17. Elevations (DF, KB, RT, GL)* 3336 GL 18. Total Depth: MD 21945 19. Plug Back T.D.: MD 21790 20. Depth Bridge Plug Set: MD TVD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) CBL 17. Elevations (DF, KB, RT, GL)* 3336 GL 22. Was well cored? Was DST run? Directional Survey? No 27 ves (Submit analysis Directional Survey? No 27 ves (Submit analysis Depth Type of Cement Type Of Ceme	10			
DEVON ENERGY PRODUCTION COEMPRIME inda.good@dvn.com LUSITANO 27-34 FED COM 626	7. Unit or CA Agreement Name and No. NMNM137694			
ARTESIA, NM 88211 4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 27 T25S R31E Mer NMP At surface NENE 235FNL 385FEL 32.107914 N Lat, 103.758591 W Lon Sec 34 T25S R31E Mer NMP At total depth Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 37 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 37 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 37 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 37 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 37 T25S R31E Mer NMP Nene 27 Ready to Prod. 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 13. State 12. County or Parish 12. County or Parish 12. County or Parish 13. State 12. Was No Depth Prod. 13336 GL 14	:6H			
At surface NENE 235FNL 385FEL 32 107914 N Lat, 103.758591 W Lon Sec 27 T25S R31E Mer NMP NENE 235FNL 385FEL 32 107914 N Lat, 103.758591 W Lon Sec 27 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP SESE 215FSL 1056FEL 32.080364 N Lat, 103.760635 W Lon 12. County or Parish RDD	9. API Well No. 30-015-44428-00-S1			
Sec 27 T25S R31E Mer NMP Sec 34 T25S R31E Mer NMP NENE 284FNL 1024FEL Sec 34 T25S R31E Mer NMP Sec 215FSL 1056FEL 32.080364 N Lat, 103.760635 W Lon 16. Date Completed D & A	10. Field and Pool, or Exploratory PURPLE SAGE-WOLFCAMP (GAS)			
Sec 34 T255 R31E Mer NMP SESE 215FSL 1056FEL 32.080364 N Lat, 103.760635 W Lon 12. County or Parish 13. State EDDY 14. Date Spudded 09/25/2017 15. Date T.D. Reached 09/25/2018 16. Date Completed D & A	ey r NMP			
15. Date T.D. Reached 16. Date Completed 17. Elevations (DF, KB, RT, GL)* 3336 GL 18. Total Depth: MD 21945 11737 19. Plug Back T.D.: MD TVD 20. Depth Bridge Plug Set: MD TVD 1700 1				
18. Total Depth: MD TVD 11737	17. Elevations (DF, KB, RT, GL)*			
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) CBL 22. Was well cored? Was DST run? Directional Survey? No Yes (Submit analysis) 23. Casing and Liner Record (Report all strings set in well) Hole Size Size/Grade Wt. (#/ft.) Top (MD) (MD) Stage Cementer Depth Depth Type of Cement Type of Cement (BBL) Cement Top* Amount Pulle Type of Cement Type of Cem				
23. Casing and Liner Record (Report all strings set in well) Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Stage Cementer Depth Type of Cement Slurry Vol. (BBL) Cement Top* Amount Pulled	sis)			
Hole Size Size/Grade Wt. (#/ft.) (MD) (MD) Depth Type of Cement (BBL) Cement Top* Amount Pulled				
9.875 7.625 P-110 29.7 8935 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lled			
8.750 7.625 P-110HC 29.7 12255 1717 0 6.750 5.500 P-110 23.0 21879 1225 11470 24. Tubing Record				
6.750 5.500 P-110 23.0 21879 1225 11470 24. Tubing Record				
	4			
	},			
Size Denth Set (MD) Packer Denth (MD) Size Denth Set (MD) Packer Denth (MD) Size Denth Set (MD) Packer Denth (/			
	MD)			
25. Producing Intervals 26. Perforation Record				
Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) WOLFCAMP 12020 21742 12020 TO 21742 1163 OPEN				
A) WOLFCAMP 12020 21742 12020 TO 21742 1163 OPEN B)				
C)				
D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc.				
Depth Interval Amount and Type of Material				
12020 TO 21741 FRAC W/3024 GAL ACID & 21,670,416# PROP				
28. Production - Interval A				
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method Produced Date Tested Production BBL MCF BBL Corr. API Gravity				
06/25/2018 07/09/2018 24 3343.0 10035.0 8201.0 FLOWS FROM WELL	ROM WELL			
Choke Size Tbg. Press. Size Flwg. SI Csg. Press. Size Size Size Size Size Size Size Size				
28a. Production - Interval B	<u>3U</u>]			
Date First Test Hours Test Date Produced Date Tested Production BBL MCF BBL Corr. API Gas Gravity SEP 6 2018	RD			
Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas:Oil Ratio Well Status	RD			
(See Instructions and spaces for additional data on reverse side) ELECTRONIC SUPPLIES ON #428587 VERIFIED BY THE PLAN WELL INFORMATION SYSTEM CARLSBAD FIELD OFFICE	RD			

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Reclanation Due: 12/25/2018

28h Proc	luction - Inter	val C				<u> </u>						
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity		as	Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	G	ravity			
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	/ell Status			
28c. Prod	luction - Inter	val D		<u> </u>	L							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		ias iravity	Production Method		
Choke Size	Tbg. Press. Csg. 24 Hr. Oil Gas Fiwg. Press. Rate BBL MCF					Water BBL	Gas:Oil Ratio	W	Vell Status			
29. Dispo	osition of Gas	(Sold, used	for fuel, vent	ed, etc.)	.		<u>- I</u>					
		s Zones (Ir	nclude Aquife	rs):					31. Fo	ormation (Log) Ma	rkers	
tests,	all important including dep ecoveries.	zones of poth interval	porosity and co tested, cushic	ontents there on used, time	eof: Cored tool ope	l intervals an n, flowing ar	d all drill-stem nd shut-in press	ures				
	Formation		Тор	Bottom	om Descriptions, C			etc.		Name		Top Meas. Depth
	F SALT IRE PRING AMP		872 1142 4321 4348 8360 11752	1142 4321 4348 8360 11752	B B C	ARREN ARREN ARREN DIL/GAS DIL/GAS DIL/GAS						
33. Circl	le enclosed at	achments:						-				
Electrical/Mechanical Logs (1 full set req'd.) Sundry Notice for plugging and cement verification						 Geolog Core A 	gic Report analysis		3. DST F 7 Other:	-	4. Directional Survey	
34. I her	eby certify th		Elect Fo	ronic Subm or DEVON	ission #4 ENERGY	28587 Verif Y PRODUC	ied by the BLN TION COMPA	M Well Inf AN, sent t	formation is the Carl	ble records (see atta System. sbad (18DW0209SE)	ached instructi	ons):
Nam	ne (please prin									PECIALIST		
Signature (Electronic Submission)							Da	Date <u>07/25/2018</u>				