Form 3160-4 (August 1999)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD-AR

FORM APROVED
OMB NO. 1004-0137
EXPIRES: NOVEMBER 30, 2000
5 Lease Serial No

Description   New Well   Work Over   Deepen   Plug Back   Diff. Resvr.				PLETION OR R	ECOMPLET	ION REPO	RT AND L	.OG	STATE OF THE PARTY			N	MNM0557370	)	
2. Name of Operator  2. Name of Operator  2. North Breadway, \$1. 1300  3. Address  2. North Breadway, \$1. 1300  3. Address  4. Address  4									٦						
2. Aurines Operator DEVON ENERGY PRODUCTION COMPANY, LP 3. Address									7 Unit of C	7. Unit or CA Agreement Name and No.					
3. Address   20 North Broatway, \$10 1500   38. Phone No. (include area code)   406-552-8198   5. APT Well No.   2015-25420	2. Name of Operator									1	_	1	and No.		
20 North Broadway, Ste 1500   409-552-8198   3-API Well No. 30-015-34014	DEVON ENERGY PRODUCTION COMPANY, LP							araa aada\		8 Lease N			ol 1		
A   Surface   M   20   FSL 230   FWL   All G   2   2   2   2   2   2   2   2   2	3 Address		Broadway,	Ste 1500		Ja. Pr					9. API Wel		e zo w reder	ai i	$\dashv$
At top prod Imerval reported below  At top production Imerval Reported below  At top production Imerval Reports Depth Imerva											40 5 1				_
Date Spudded			ort location	clearly and in a	ccordance w	ith Federal	requireme	ents)*	- 4 0007						,
Date Spudded		M 2						AUG	21 2001		11 Sec, T	, R., M.,	on Blockland		$\dashv$
Date Spudded	At top p	orod Interval	reported bel	OW			_	· CD	A	~	Sur				
18 Date	At total Depth						C	יטטנ	-7-11			12 County or Parish 13 State			
1/19/2006   1/19/2006   1/19/2006   1/19/2006   1/19/2007   1/20   1/2	14 Date S	nudded		I15 Date TD	Reached	116 Da									
18. Total Depth   MD   3564*   19 Plug Back   D   TV	l'i baic o	•		ļ		1	•		√ Pondy to	. Drod					
Type	18. Total D											ge Plug S		<u> </u>	
Was DST run?   Directional Survey?   No.   Ves (Submit report)		TVD											TVI		_
Discrimination   Disc	21. Type E	lectric & Othe	er Mechanic	al Logs Run (Si	ubmit copy o	reach)									
	DLL/MGRE	)/CSNG/DSN	/SDI												-
Hole Size   Size/Grade   WI. (#/II.)   Top (MD)   Bottom (MD)   Depth   No. of Sks. & Type Cement   (BBL)   Cement Top   Amount Pulled   12 1/4"   8 5/81/3-55   24#   0 3504"   660 sx Cl C   0				rt all strings set	in well)					J., 001					
12 1/4"   8 5/8/J-55   24#   0   349"   225 sx Cl C   0   0   0   0   0   0   0   0   0	Liele Ci	010	100 (000)	T (1:5)	D-11 (***	1 -	•		(O) - 0 T	- 6			C	*	
7.7/8"   5.1/2 / J-55   15.5#   0   3504"   660 sx CI C   0				<del>  ``</del>	<u>`</u>	) De	∍pth	NO. 0			ient (Bl	oL)		Amount Pulle	<u>=a</u>
Size															$\dashv$
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD														<u> </u>	ᅱ
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD															
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD	Od Tubian	Danad		<u> </u>		l									
2.875"   2513'   26. Perforation Record   26. Perforation Record   27. Perforation   27. Perforation   28. Perforation   29. Perforation	24. Tubing	Record		l	· · · · ·			1			1				$\neg$
25. Producing Intervals	Size	Depth	Set (MD)	Packer Depth	(MD) Size	e Depth	n Set (MD	)   P	acker Depth	(MD)	Size	Depth	Set (MD)	acker Depth (M	ID)
Formation			513'												$\Box$
San Andres   2002   2294   2002-2294'   0.4   40   Producing	25. Produc			Top	I Bottom					Size	No. Holes		Perf. Status		4
Acidized with 3000 gals of 15% HCI. Frac'd with 3,045 bbls of 10# Brine, 15,000# Lite Prop 125, 14/30 and 20,500# Siberprop 16/30.   Acidized with 3000 gallons 15% HCI. Frac'd with 2,000 gallons Aqua Frac   1000 + 1/300 gallons   145,500# 100%   145,500# 100%   145,500# 100%   145,500# 100%   145,500# 100%   16/30   Siberprop.   ACCUPY   AUCUPY   AUC	(		<del></del>			<u> </u>			<u></u>	0.20					ヿ
Amount and Type of Material  Acidized with 3000 gals of 15% HCI. Frac'd with 3,045 bbls of 10# Brine, 15,000# Lite Prop 125, 14/30 and 20,500#  2002-2294' Acidize with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons Aqua Frac 1000+13900 gallons Aqua Frac 1000+1390		San Andres		2002	2294		2002-2294'		0.4		40	40		Producing	
Amount and Type of Material  Acidized with 3000 gals of 15% HCI. Frac'd with 3,045 bbls of 10# Brine, 15,000# Lite Prop 125, 14/30 and 20,500#  2002-2294' Acidize with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons Aqua Frac 1000+13900 gallons Aqua Frac 1000+1390								_							4
Amount and Type of Material  Acidized with 3000 gals of 15% HCI. Frac'd with 3,045 bbls of 10# Brine, 15,000# Lite Prop 125, 14/30 and 20,500#  2002-2294' Acidize with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac 1000+13900 gallons(slick)fractive with 3000 gallons Aqua Frac 1000+13900 gallons Aqua Frac 1000+1390	27 Acid F	racture Treat	ment Ceme	ent Saueeze E	tc									<del></del> .	
3023-3315'   Siberprop 16/30.   Acidize with 3000 gallons 15% HCI. Frac with 22,000 gallons Aqua Frac   1000+1900 gallons   1200-1900 gallons				Sint Oqueeze, E				Amou	nt and Type	of Mat	terial	Carried Annie mager alabis po La region		AN ALAN COMMENTERS	
Siberprop 16/30.   Acidize with 3000 gallons 15% HCl. Frac with 22,000 gallons Aqua Frac   1000+ 1900 gallons   1500+ 145,500# 100% brown 20/40 sand + 24,5000# 100% 16/30 Siberprop.   AUG 1 0 2007   145,500# 100% brown 20/40 sand + 24,5000# 100% 16/30 Siberprop.   AUG 1 0 2007   145,500# 100% brown 20/40 sand + 24,5000# 100% 16/30 Siberprop.   AUG 1 0 2007   145,500# 100% brown 20/40 sand + 24,5000# 100% 16/30 Siberprop.   AUG 1 0 2007   145,500# 100% brown 20/40 sand + 24,5000# 100% 16/30 Siberprop.   AUG 1 0 2007   145,500# 100% brown 20/40 sand + 24,5000# 100% 16/30 Siberprop.   AUG 1 0 2007   145,500# 100% brown 20/40 sand + 24,5000# 100% 16/30 Siberprop.   AUG 1 0 2007   145,500# 100% 100% 100% 100% 100% 100% 100% 1					-	f 15% HCI.	Frac'd w	ith 3,0	145 bbis of 1	0# Br	ine, 15,0Ö0# ĺ		p 125, 14/30 a		
Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 24 7.9 12 98.2 1.5S BABumping Choke Tbg. Press Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Gas: Oil Ratio Well Status  7.9 12 98.2 739 Production Oil Well  8a Production - Interval B Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 Oil Gravity Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 Oil Gravity Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 Oil BBL Gas MCF Water BBL Gas: Oil Ratio Well Status  15.1 5 218.8 739 Producing Oil Well		3023-3315'	<del> </del>			159/ HCI	Ero o veitlo	22.00	O sallono A	; 			nereliol/Ifrão		100
28 Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 24 7.9 12 98.2 IFS BABumping Choke Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  7.9 12 98.2 PETROLEUM ENGINEER  7.9 12 98.2 739 Producing Oil Well  88 Production - Interval B Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Producing Method  4/1/2007 4/9/2007 15.1 5 218.8 Pumping  Choke Tbg Press Size Flwg SI Csg. Press 24 Hr Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  15.1 5 218.8 739 Producing Oil Well		2002-2294'		145,500# 100°	% brown 20/	40 sand + 2	24.5000# 1	1 22,00 100% 1	16/30 Siberp	qua ri rop.			Data Charles	TWOCKED IN	ST.
Production - Interval A  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 24 7.9 12 98.2 IFS BABümping  Choke Tbg. Press Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Gas: Oil Ratio Well Status  7.9 12 98.2 739 Producting Oil Well  Ba Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 Test Date Tested Production Oil BBL Gas MCF Water BBL Gas: Oil Ratio Well Status  5/2 18.8 739 Producing Oil Well															
Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 24 7.9 12 98.2 IFS BABumping Choke Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  7.9 12 98.2 739 Producing Oil Well  8a Production - Interval B Date First Hours Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 15.1 5 218.8 Pumping  Choke Tbg Press Size Flwg SI Csg. Press 24 Hr Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  Production Method  4/1/2007 4/9/2007 5 218.8 Pumping  Choke Tbg Press Size Flwg SI Csg. Press 24 Hr Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  15.1 5 218.8 739 Producing Oil Well	28 Produc	tion - Interval	A			·							1 6 200	7	
4/1/2007	Date First	T1 D (			0.1.551	01105		DD!	ľ	,	00	AUU		1 13	
Choke Size Flwg SI Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  7.9 12 98.2 739 Producing Oil Well  8a Production - Interval B  Date First Produced Test Date Tested Production Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 15.1 5 218.8 Pumping  Choke Ibg Press Size Flwg SI Csg. Press 24 Hr Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  15.1 5 218.8 739 Producing Oil Well				Production	<del> </del>		† · · · · · · · · · · · · · · · · · · ·	_	Corr AP	<u>'   '</u>	Gas Gravity		1	;	
Size         Flwg SI         Csg. Press         24 Hr. Rate         Oil BBL         Gas MCF         Water BBL         Gas : Oil Ratio         Well Status           18a Production - Interval B         Production - Interval B         Oil Gravity         Oil Gravity         Oil Gravity         Production Method           Produced         Test Date         Tested         Production         Oil BBL         Gas MCF         Water BBL         Corr API         Gas Gravity         Production Method           4/1/2007         4/9/2007         15.1         5         218.8         Pumping           Choke         Tog Press         Csg. Press         24 Hr Rate         Oil BBL         Gas MCF         Water BBL         Gas : Oil Ratio         Well Status           15.1         5         218.8         739         Producing Oil Well			24		7.9	12	98.	2				I F	S BABUMP	ng I	ş:`
7.9 12 98.2 739 Producing Oil Well  8a Production - Interval B  Date First Hours Test Oil BBL Gas MCF Water BBL Corr API Gas Gravity Production Method  4/1/2007 4/9/2007 15.1 5 218.8 Pumping  Choke Ibg Press Size Flwg SI Csg. Press 24 Hr Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  15.1 5 218.8 739 Producing Oil Well			Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water	BBL	Gas : Oil Ra	atio W	ell Status P	FIKUL	-E-OIVI LINO		
Real Production - Interval B Date First		<u> </u>		<del></del>			<del></del>				<del></del>	Produc	ing Oil W	ell	$\exists$
Produced         Test Date         Tested         Production         Oil BBL         Gas MCF         Water BBL         Corr API         Gas Gravity         Production Method           4/1/2007         4/9/2007         15.1         5         218.8         Pumping           Choke         1bg Press         Csg. Press         24 Hr Rate         Oil BBL         Gas MCF         Water BBL         Gas : Oil Ratio         Well Status           Size         Flwg SI         Csg. Press         24 Hr Rate         Oil BBL         Gas MCF         Water BBL         Gas : Oil Ratio         Well Status           15.1         5         218.8         739         Producing Oil Well	28a Production - Interval B														
4/1/2007         4/9/2007         15.1         5         218.8         Pumping           Choke Size         Tbg Press Flwg SI         Csg. Press         24 Hr Rate         Oil BBL         Gas MCF         Water BBL         Gas : Oil Ratio         Well Status           15.1         5         218.8         739         Producing Oil Well	Produced	Test Date			Oil BBL	Gas MCF	Water	BBL			Gas Gravity		Production	Method	
Choke Tbg Press Size Flwg SI Csg. Press 24 Hr Rate Oil BBL Gas MCF Water BBL Gas : Oil Ratio Well Status  15.1 5 218.8 739 Producing Oil Well										$\neg  $					7
15.1 5 218.8 739 Producing Oil Well	Choke	Tbg Press		<del>-</del>										<del></del>	$\dashv$
	Size	Flwg SI	Csg. Press	24 Hr Rate	<del> </del>	Gas MCF				atio W			<u> </u>		$\dashv$
	/Coo insta	tions carl ar	000 for ====	tional data are			218.	.8	739		F	roduc	cing Oil W	ell	

	ction - Interv	al C									
Date First Produced	Test Date	Hours Tested	lest Production	Oil BBL	Gas MCF	Water BE	Oil Gravity  BL Corr API	Gas Gravity	Produ	ction Metho	d
			<b>─</b>								
Choke Size	Tbg. Press Flwg SI	Csg. Press	24 Hr Rate	Oil BBL	Gas MCF	Water BE	BL Gas . Oil Ratio	Well Status			
-											
28c. Produ Date First	ction - Interva	al D Hours	Test		<del>,</del>		Oil Gravity	<del>,</del>			
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water BE		Gas Gravity	Produ	ction Method	d
Choke	Tbg Press.										
Size	Flwg SI	Csg Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BE	BL Gas . Oil Ratio	Well Status			
See metru	etione and en	aces for add	itional data on re	vorso sidal						<del> </del>	
			el, vented, etc)	everse side)				<del></del>			
Sulation and a	(Dage 7-1)	71111 <i>1</i>	N ====================================			SOLD	104	- Markana			
ounimary o	f Porous Zon	es (include A	Aquiters):				31. Formation (Log	g) Markers			
stem tests,	•	th interval te	and contents the ested, cushion us	•							
	-17	_	D 11	2				NI		Тор	
⊦orn	nation	Тор	Bottom	Descrip	tions, Conte	nts, etc		Name		Meas. De	eptn
3/29/07 RU 3/30/07 TO	OH with RBF	rods and pu		,-	H with bailer	and bail sa	Queen Grayburg San Andres Glorieta Yeso	n retrieving tool			840 1289 1592 2943 3020
1 Elect 5. Sund	lify that the fo	ical Logs (1 i	d cement verifica	ation ation is con	2 Geologic 6 Core Ana aplete and co	alysis	7 Other termined from all av	4. Directional Survailable records (see Staff Engineering)	e attached inst	ructions)*	
Signature 2					<u> </u>	Date					
			Section 1212, ma sentations as to ar				and willfully to make to	any department or a	gency of the Unit	ed States an	y false,

Form 3160-5 (Áugust 1999)

14. Hereby certify that the foregoing is true and correct

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



## FORM APROVED OMB NO 1004-0135 EXPIRES: NOVEMBER 30, 2000

SUNDRY NOT	TICES AND REPORTS ON WELLS	5. Lease Serial No.					
Do not use this for abandoned well Us		NMNM0557370 6 If Indian, Allottee or Tribe Name					
SI	JBMIT IN TRIPLICATE						
	- 0.1.2007	7. Unit or CA Agreement Nam	e and No				
a Type of Well 🔽 O <sub>I</sub> I Well 🔲 Ga	as Well OtherANG 2 1 2007	8 Well Name and No					
Name of Operator	OCD-AKILU!	Eagle 26 M Fed	eral 1				
DEVON ENERGY PRODUCT	TION COMPANY, LP	9 API Well No					
Address and Telephone No.		30-015-3401	14				
20 North Broadway, Ste 150	00, Oklahoma City, OK 73102 405-552-8198	10. Field and Pool, or Explorat	ory				
I. Location of Well (Report location clea 230 FSL 230 FWL	rly and in accordance with Federal requirements)*		Red Lake; Q-GB San Andres-Glorieta-Yeso 12 County or Parish 13. State				
Unit M, Sec 26 T17S R27E		Eddy	NM				
CHECK A	APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE,	REPORT, OR OTHER DATA					
TYPE OS SUBMISSION	TYPE OF	ACTION					
<ul><li>Notice of Intent</li><li>✓ Subsequent Report</li><li>☐ Final Abandonment Notice</li></ul>	Alter Casing Fracture Treat Casing Repair New Construction Change Plans Plug and Abandon	(,	r Shut-Off Integrity Downhole Commingle				
eepen directionally or recomplete horizontally, give so he Bond No on file with BLM/BIA Required subsequ	Clearly state all pertinent details, and give pertinent dates, including estimated date of subsurface location and measured and true vertical depths of all pertinent markers as ent reports shall be filed within 30 days following completion of the involved operation been completed. Final Abandonment Notices shall be filed only after all requirement.	nd zones Attach the Bond under which the work will bons If the operation results in a multiple completion or	e performed or provide recompletion in a new				
8/29/07 RU TOOH with rods and pump. 8/30/07 TOOH with RBP 8/01/07 RIH with pump and rods Hung	. TOOH with tubing TIH with bailer and bail sand to RBP TIH well on production	I with retrieving tool.					

Signed	Name Title	Norvella Adams Sr. Staff Engineering Technician	Date	6/21/2007
(This space for Federal or State Office use)				
Approved by Conditions of approval, if any:	Title		Date	

Its jurisdiction