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 Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APROVED OMB NO. 1004-0137 EXPIRES: NOVEMBER 30, 2000

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. NMNM0557370						
1a. Type of Well											6. If Indian, Allottee or Tribe Name						
												7. Unit or CA Agreement Name and No.					
3. Address	•	DEVO	N ENERGY	PRODUCTIO			PANY, LP . Phone No. (include area code)					8 Lease Name and Well No. Eagle 26 M Federal 1					
		Broadway, City, OK 73		405-552-8198					9. API Well No. 30-015-34014 9 (
4. Location	of Well (Rep	ort location	clearly and in	accordance v	with F	ederal requirements)*					10. Field and Pool, or Exploratory Red Lake; Glorieta Yeso, NE						
	M 2	30 FSL 230				RECEIVED					11. Sec, T., R., M., on Block and						
	orod. Interval	геропеа веі		MAR 1 4 2006					Survey or Area 26 17S 27E								
At total Depth								ZUU-A	HIED	1/1							
14. Date S						16. Date Completed					17. Elevations (DR, RKB, RT, GL)*						
18. Total D	1/9/2006 Depth: MD		1/18/2006 3504' 19. Plug Back			1/29/2006 D & A Ready to Prod. T.D.: MD 3450' [20]				od. 20. De	3520' GL . Depth Bridge Plug Set: MD						
l	TVD		all ogs Run (TV	Ī		122 Wa	s well c	ored?		TVI	Cubmit a	n alveia)		
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored? No Yes (Submit ana Was DST run? No Yes (Submit representation)												eport)					
	D/CSNG/DSN and Liner Re		rt all strings se	et in well)					Dire	ectional	Survey?	✓N	o res (:	Submit co	ору)		
Hole Size	Size/Grade	Wt. (#/ft.)				Stage Ceme Depth	o of Sks	of Sks. & Type Ceme		Slurry Vol. ent (BBL)		Cement To	n* Amo	Amount Pulled			
12 1/4"	8 5/8/J-55	24#	0	349'	<i>-</i>	Depar		225 sx Cl C			, (BBL)		0		ant rujes		
7 7/8"	5 1/2 / J-55	15.5#	0	3504'				660	660 sx CI C				0				
ļ	<u> </u>		 											_			
24. Tubing	Pecord																
24. Tubing	Record		<u> </u>	T													
Size Depth Set (MD) 2.875" 3355'			Packer Depti	n (MD) Size		Depth Set (MD) Packer Depth (MD			D)	Size	Depti	h Set (MD)	Packer [epth (MD)			
	ing Intervals		Top Bottom			26. Perforation Record Perforated Interval Size					I No. Holes Perf. Status						
Formation Glorieta Yeso			Top 3023'	3315'			5'	al Size		37			ducing				
27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval						Amount and Type of Material											
	of 15%	5% HCl. Frac'd with 3,045 bbls of 10# Brine, 15,000# Lite Prop 125, 14/30 and 20,500#									500#						
3023-3315' Siberprop 16/30.								- 				•					
			<u> </u>														
28. Produc	tion - Interval	A	<u> </u>														
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Ga	s MCF V	Vater BB		oil Gravity Corr. API Ga		as Gravity		Droductic	n Matha-			
2/2/2006	2/9/2006	24		61	1	75	475	L C01	II. AFT	Gas	3 Gravity		Production Method Pumping		<u> </u>		
Choke	Tbg. Press.		0411 5										1 (111)	ping			
Size	Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	+	s MCF V	Vater BB 475	L Gas:	Gas : Oil Ratio Well		Producing Oil Well						
28a. Production - Interval B							4,3					1000	cing on t				
Date First Produced	Test Date	Hours Tested	l est Production	Oil BBL	Gas	s MCF V	Vater BB		Gravity rr. API		Favity-	crn r	Production	n Method	ī]		
Choke	Tbg. Press.		→							710	WET		ONTIL				
Size	_	Csg. Press	24 Hr. Rate	Oil BBL	Gas	s MCF V	Vater BB	L Gas:	Oil Ratio	Well Sta							
(See instru	ctions and an	aces for add	itional data or	roverce side							M	AR -	9 2006	_			
(Oce mond)	sions and spi	aces IUI au0	itional data of	i ieveise Side	-)								acc	7			
											ALE) PETR	KIS C. OLEUI	SWOBOD M ENGINE	A ER			

28b. Produ	action - Interva	al C											
Date First		Hours	Test	011.551			[Oil Gravity					
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water B	BL	Corr. API	Gas Gravity	Pr	oduction Method		
Choke	Tbg. Press.						\dashv	······	<u> </u>	· · · · · · · · · · · · · · · · · · ·			
Size	Flwg Si	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water B	BL G	as : Oil Ratio	Well Status				
20a Drodu	iction - Interva				<u> </u>								
Date First	iction - interva	Hours	Test			τ		Oil Gravity					
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water Bl	BL	Corr. API	Gas Gravity Pr		oduction Method		
			\rightarrow										
Choke Size	Tbg. Press. Flwg Sl	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water B	., l	as : Oil Ratio	Mole Status				
Size	Flwg SI	Csg. Fless	Z4 Fit. Rate	Oll BBL	Gas MCF	vvaler bi	DL G	as . Oli Ratio	vveii Status				
(See instru	ctions and sp	aces for add	itional data on re	everse side)		<u> </u>							
Disposition	of Gas (Sold,	, used for fue	el, vented, etc.)										
Summanua	of Porous Zon	es (Include /	\auifors\:			SOLD	124 E	ormation (Log	a) Markers				
Summary C	7 F 01005 2011	es (illiciade /	Aquilers).				31.	omation (Lo	y) Warkers	,			
			and contents the										
			ested, cushion u	sed, time to	ol open, flow	ving and							
shut-in pres	ssures and re	coveries.											
										—-т	Тор		
Formation Top Botton			Bottom	Descrip	tions, Conte	ents, etc.			Name	F	Meas. Depth		
ŀ								_					
1							Quee				84		
								Andres		128			
							Glorie	eta		159			
							Yeso			1	294		
											302		
							İ						
			,										
<u> </u>							1						
										ļ			
]											
Additional	emarks (inclu	do plugging	procedure):	<u></u>						1			
Additionari	emarks (meiu	ide pidgging	procedure).										
1/23/06 MI	RU wireline U	Init. Test ca:	sina to 3000# - I	held ok. Ril	d with casino	a aun Perf	orate fr	om 3023-331	5" 37 holes RDI	MO wireline	RIH with retrievable		
	ker on tubing		g 15 5 5 5 5		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	g ga 1 c	0.010 11		0,0,,,0,00,,,,0		· · · · · · · · · · · · · · · · · · ·		
1/24/06 Ac	idize Yeso for	mation with	3000 gallons of	15% HCI. F	Release pac	ker.							
1/25/06 Fra	acture treated	Yeso with 3	,045 bbls of 10#	FBrine, 15,0	00# of Lite I	Prop 125, 1	4/30 ar	nd 20,500# of	Siberprop 16/30.				
1/29/06 RI	H with rods ar	nd pump. Ri	DMO.										
}													
Į.													
Olara la company	A _2 _1										<u>, , , , , , , , , , , , , , , , , , ,</u>		
Circle encid	sed attachme	ents:											
1. Elec	trical/Mechan	ical Logs (1	full set rea'd)		2. Geologic	c Report	3. DS	ST Report	4. Directional Su	ırvev			
			• •			F = * *		· F ,		·· · - y			
5. Sun	dry Notice for	plugging an	d cement verific	ation	6. Core An	alysis	7. Ot	her					
I hereby ce	rtify that the fo	pregoing and	attached inform	nation is cor	nplete and c	correct as de	etermin	ed from all av	/ailable records (s	see attached	instructions)*		
Name (Pte	ase print)	\sim	Nonvelta	-Adams		Titl	e	S	r. Staff Engineerir	ng Technicia	n		
1 1	\sim	70	7										

Signature Date 3/6/2006

18 U.S.C Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowlingly 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.

Form 3160-5 (August 1999)

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

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

SUNDRY NOTICES AND REPORTS ON WELLS Lease Serial No. Do not use this form for proposals to drill or to re-enter an NMNM0557370 6. If Indian, Allottee or Tribe Name abandoned well. Use Form 3160-3 (APD) for such proposals SUBMIT IN TRIPLICATE RECEIVED 7. Unit or CA Agreement Name and No. 1a. Type of Well ☑ Oil Well ☐ Gas Well Other MAR 1 4 2006 8 Well Name and No. **ひじじ-AFII 601/2** 2. Name of Operator Eagle 26 M Federal 1 **DEVON ENERGY PRODUCTION COMPANY, LP** 9. API Well No. 3. Address and Telephone No. 30-015-34014 20 North Broadway, Ste 1500, Oklahoma City, OK 73102 405-552-8198 10. Field and Pool, or Exploratory 4. Location of Well (Report location clearly and in accordance with Federal requirements)* Red Lake; Glorieta Yeso, NE 230 FSL 230 FWL 12. County or Parish 13. State Unit M, Sec 26 T17S R27E NM Eddy CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OS SUBMISSION TYPE OF ACTION _ Acidize _ Deepen Production (Start/Resume) Water Shut-Off ☐ Notice of Intent Alter Casing Fracture Treat Reclamation Well Integrity ✓ Subsequent Report Recomplete Other Completion Casing Repair New Construction Change Plans Plug and Abandon Temporarily Abandon Report Final Abandonment Notice Plug Back Convert to Injection Water Disposal Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work and approximate duration thereof. If the proposal deepen directionally or recomplete horizontally, give subsurface location 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 recompletion 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 requirement, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection) 1/23/06 MIRU wireline Unit. Test casing to 3000# - held ok. RIH with casing gun. Perforate from 3023-3315'; 37 holes. RDMO wireline. RIH with retrievable treating packer on tubing to 2,931'. 1/24/06 Acidize Yeso formation with 3000 gallons of 15% HCl. Release packer. 1/25/06 Fracture treated Yeso with 3,045 bbls of 10# Brine, 15,000# of Lite Prop 125, 14/30 and 20,500# of Siberprop 16/30. 1/29/06 RIH with rods and pump. RDMO.

Signed Signed	Name Title	Norvella Adams Sr. Staff Engineering Technician	Date	3/6/2006						
(This space for Federal or State Office use)										

Title

Conditions of approval, if any:

Date

Approved by