RECEIVED	LINED OTATEO	-		50		
February 2005) 111N - 4 20 PART	UNITED STATES IMENT OF THE INTERIOR	OCD-ARTESIA	4		RM APROVED 3 NO. 1004-0135	
	JOHLAND MANAGEMENT	19	г	EXPIRE 5. Lease Serial No.	S: March 31, 2007	
NMOGD ARTES	AND REPORTS ON WELL	enter an			NMLC050158	
ebarrooned well. Use Form 3160-3 (APD) for such proposals				6. If Indian, Allottee or Tribe Name		
SU	BMIT IN TRIPLICATE					
a. Type of Well  Oil Well  Gas	s Well Other			7. Unit or CA Agree	ement Name and No.	
Oil Well Cas well Cure				8 Well Name and No		
2. Name of Operator  DEVON ENERGY PRODUCTION COMPANY, LP				Eagle 35 H Federal 14  9. API Well No.		
3. Address and Telephone No.				30-015-33010		
20 North Broadway, Oklahoma City, OK 73102-8260 405-552-8198				10 Field and Pool, or Exploratory		
Location of Well (Report location clearly and in accordance with Federal requirements)*				Red Lake; Q-GB-San Andres		
2560' FNL & 760' FEL Unit H Sec 35 T17S R27E				11. County or Parish State		
				Eddy NM		
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO						
TYPE OS SUBMISSION		TYPI	E OF ACTION			
✓ Notice of Intent	Acıdize	Deepen	$\overline{}$	(Start/Resume)	Water Shut-Off	
Subsequent Report	☐ Alter Casing☐ Casing Repair	☐ Fracture Treat ☐ New Construction	Reclamation Recomplet		☐ Well Integrity ☐ Other	
Final Abandonment Notice	Change Plans	Plug and Abandon		ly Abandon		
Describe Proposed or Completed Operations (Classifications)	Convert to Injection	Plug Back	Water Disp		yimate duration thereof. If the c	ronosal
feepen directionally or recomplete horizontally, give sut 3 and No on file with BLM/BIA Required subsequent re a Form 3160-4 shall be filed once testing has been com- uite is ready for final inspection)	eports shall be filed within 30 days followi	ng completion of the involved opera	ations If the operati	on results in a multiple coi	mpletion or recompletion in a nei	w interval,
Devon Energy Production Com recomplete the San Andres forr		• •			eso formation and	k 
1. MIRU PU. TOH and LD rods at 2. ND wellhead and NU BOP. PO 3. MIRU and RIH with perforating 4. RIH with packer and POOH with packer and POOH with packer and ND BOP and NU frac valve. F	OOH with tubing. gun. Perforate San And t RBP at ~3,005' and set d tubing.	packer at ~2500'. Ad	idize San A	ndres perfs per		Jnset
<ol> <li>RIH with tubing, rods, and pur</li> <li>RDMO.</li> </ol>						
X Subject to	ike approva	! from Sta	<del>Je</del>			_
Signed Signed	Name Title	Norvella Adan Sr. Staff Engineering Tech		A P		
This space for Federal or State Office use	<i>(</i> +)					
Approved by	Title			Date	<del>v 3-0-2010  </del>	

any department or agency within its jurisdiction

\*See Instruction on Reverse Side

Approved by Conditions of approval, if any:

JAMES A. AMOS SUPERVISOR-EPS