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Form 3160-5 (August 1999) DEPAR イ BUREA	UNITED SANTESSEXICO OF RTMENT OF THE INTERIOR 16, AU OF LAND MANAGEMENT	25 N. French Dr.	ive	OMB	M APROVED NO. 1004-0135 JOVEMBER 30, 2000
BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS			·0 [5.	EXPIRES: NOVEMBER 30, 2000 5. Lease Serial No.	
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals				NMNM94186	
	SUBMIT IN TRIPLICATE			It Indian, Allottee o	r Tribe Name
<b></b>	·····	<u></u>	7.	Unit or CA Agreem	nent Name and No.
1a. Type of Well			8	8 Well Name and No.	
2. Name of Operator DEVON ENERGY PRODUCTION COMPANY, LP				Thistle Unit 2	
3. Address and Telephone No.	TION COMPANY, LF				-025-33424
20 North Broadway, Ste 1500, Oklahoma City, OK 73102 405-552-4615				10. Field and Pool, or Exploratory	
<ol> <li>Location of Well (Report location clearly and in accordance with Federal requirements)*</li> <li>1980 FNL 660 FWL E- Sec 28 T23S R33E</li> </ol>			12	Bone Spring 12. County or Parish 13. State	
CHECK					NM
TYPE OS SUBMISSION	APPROPRIATE BOX(s) TO INDIC	TYPE	OF ACTION	R OTHER DATA	
✓ Notice of Intent	Acidize	Deepen	Production (	Start/Resume)	Water Shut-Off
Subsequent Report	Alter Casing	Fracture Treat	Reclamation		U Well Integrity
Final Abandonment Notice	Change Plans	Plug and Abandon	Temporarily	Abandon	
13. Describe Proposed or Completed Operations (C	Clearty state all pertinent details, and give pert	Plug Back inent dates, including estimated of	date of starting any pr	oppond work and annous	nate duration thereof . If the proposal
deepen directionally or recomplete horizontally, give s the Bond No. on file with BLM/BIA. Required subsequ interval, a Form 3160-4 shall be filed once testing has determined that the site is ready for final inspection)	subsurface location and measured and true ve uent reports shall be filed within 30 days follow	rtical depths of all pertinent mark	ers and zones. Attac	h the Bond under which th	e work will be performed or provide
					·
Devon would like to cancel the	P&A sundry that was appro	oved on April 1, 200	<u>5.</u>		
Linder the current laint On sect	L				
Under the current Joint Operat preferential right to take over o	or Agreement, a working int peratorship of this wellbore	erest owner, CW Tr	ainer has ele	cted to exercise	their
attempt a completion in the Mo	priow Reservoir. Devon & C	W Trainer are curre	ntlv working	out the details o	f change of
operatorship. It is anticipated f	that the change of operators	ship will be complete	ed within the i	next 30 days. T	he Thistle Unit
#2 is currently SI with tubing a	nd packer in the hole. Attac	hed is a current sch	ematic.		
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			/	AS DE S	48
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			576	SddoH	63
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			12	9. State 1990	<u>š</u> /,
			1	C. Tr	S2/ 1
				483100 mg	25/
14. I hereby certily that the foregoing is t					
Signed Konne Sta	Name Title	Ronnie Slack Engineering Techn		Date 1	1/21/2005
(This space for Federal or State Office us					
Approved by (21) ASS SGD.) DAY	Title			Date	
Conditions of approval, if any: 3 0 20	005				
its jurisdiction.	person knowingly and williony to make any dep		States any tase; noti	ious or fraudulent stateme	ns or representations to any matter wi
GWW PETROLEUM ENC	GINEER *See Inst	truction on Reverse Sid	le		

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DEVON ENERGY	Y PRODUCTION COMPANY LP			
Well Name: Thistle Unit #2	Field: Johnson Ranch			
Location: Sec. 28, T235, R33E, 1980' FNL, 660' FWL	County: Lea State: NM			
Elevation: K.B 3711', D.F 3710', G.L 3686'	Spud Date: 5/27/1996 Compl Date: 10/29/1996			
API#: 30-025-33424 Prepared by: O.O.Harris	Date: 03/09/05 Rev: 3/29/05-rgs			
CURRENT 17-1/2" hole <u>13-3/8", 48# H-40, csg @ 605"</u> Cmtd w 600 sx d C circ'd				
12-1/4" hole <u>9-5/8" 40# S-95/J-55 csg @ 5011'</u> Cmtd w 1500 sx POZ & cl C circ'd				
	2-3/8", 4.7#, P110, Production Tubing			
TOC @ 7350' (Temp Survey)				
3 <sup>rd</sup> Bone Spring perfs (3/16/05)	T2 On/Off Tool Arrowset Packer @ 11482' (3/21/05) 6' sub 1.81 R Nipple			
11554' - 11569' 3 SPF, 120° phasing 3/19/05: acidized w/3000 gals 15% HCI				
TOL @ 12,270' 8-3/4" hole <u>7" 26# P-110 &amp; S-95 csg @ 12,602'</u> Cmt'd w 1300 sx d H				
Wolfcamp perfs         10/24/96           13,002' - 13,008'         13098' - 13102'           13112' - 13120'         13112'	PBD @ 12920' CIBP @ 12955' + 35' cement on top (3/15/05)			
	PBD @ 14279' CIBP @ 14314' + 35' cement on top (3/15/05) Cut 2-3/8" tbg 6' above packer (3/11/05) Guiberson Packer @ 14317'			
Atoka perfs 14,424' - 14,438' 10/15/96				
<u>Atoka perfs</u> 4/5/00 14,499' - 14,756'				
	RBP @ 14,792' Set 4/13/00. No record of retrieving CIBP @ 15,300' w/ 2 sx cmt on top 4/4/00			
Morrow 15,461' - 15,525' 9/5/96	CIBP @ 15,450' w/ 35' cmt on top 10/10/96 (note: 4/1/00CIBP would not test)			
6-1/8" hole <u>4-1/2" 13.5# S-95 Liner @ 15,847'</u> TOL @ 12,270'. Cmt'd w 462 sx cl H	TD @ 15,850			