DISTRICT I

1625 N.Frnech Dr., Hobbs, NM 88240

Form C-101 May 27,2004

DISTRICT II

1301 W. Grand Avenue, Atesia, NM 88210

DISTRICT III

1000 Rio Brazos Road, Aztec, NM 87410

DISTRICT IV

2040 South Pacheco Santa Fe NM 87505

STATE OF NEW MEXICO **Energy, Minerals and Natural Resources Department**

Submit to Appropriate District Office

OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santa Fe, NM 87505

 AM	IENDED REPORT

	CATION FO		MIT TO I	DRILL.	RE_ENT		1/18 ₇₅ IN PI		K OR AI	DD A ZONE	
ATTER	CATIONIC	JK I EK	1 Operator Name and Add PALADIN ENERGY 10290 Monroe Drive, Dallas, Texas 75229		ress CORP.	27 CO 1 CO	. 53	000	3	GRID Number 164070 API Number -025-03137	
	4 Property Code		Danas, rexe	13 13227	-	rty Name	C C	127		6 Well No.	
728		osed Pool 1	<u> </u>	- 	Reeves	26 26		Proposed Pool 2		4	
Vacue	CRM Wildcat	Mississippia	an Sou-	th		125		χ(6 ¹ /			
III I-4 N-	G4:	ri:-	I		Surface Loc	North/South Li			East/West Line	County	
UL or lot No. K	No. Section Township 26 18-S		Range Lot. Ind		Feet from the 1654	South	i i		West Lea		
K		10-5		Bottom H	<u> </u>	If Different Fr	om Suri		West	Lea	
UL or lot No.	Section	Township			Feet from the	North/South Line Feet from t		eet from the	East/West Line County Lea		
					ional Well Ir						
11 Work Typ		12 Well Ty	pe Code		ble/Rotary	14 Lea	se Type Co	de /	15 Gro	and Level Elevation	
16 Multi	E inle	O 17 Propose	d denth	A	otary ormation	P 19 Contractor		· · · · · · · · · · · · · · · · · · ·	3861' 20 Spud Date		
No	`	11,46	-	l	vonian	19 Conductor			1/15/2006		
Depth to Groundwat	er:		Distance from ne	arest fresh wate	r well	1/2 mile	Distance	from nearest sur	rface water: more	e than 1 mile	
Pit: Liner: Syr		12 mils thic	k Clay .	Pit Volume:		Drilling Mehtod:		Fresh Water Disel/Oil-Based	님	C-/Air	
Closed-La	oop System	IX.I	21	Proposed	Casing and	Coment Progra		JISCI/OII-DASCI	_	Gas/Air	
Hole Size	Casing S	Size	21 Proposed Casing and Casing weight/foot Setti			ing Depth Sacks Cem		nent Estimated TOC			
17-1/2	11-3/4		42#		451'		475				
12-1/4	8-5/8		32#, 24#		3,802'			1488		Sur	
7-7/8	5-1/2		26# & 29#		11,730'	0'		320		8100'	
· · · · · · · · · · · · · · · · · · ·			 								
zone. Describe th	roposed program. If the blowout prevention rate and tie bac 18.A'd 12-27-84	n program, if a	any. Use additions the the 11-3/4	nal sheets if n	ecessary. /8" casing st	trings. Install E	30P's 8	k re-enter Ro	eeves 26 #4	well	
to surface. Wildcat Miss	nter open hole Test tie-back co issippian forma el tanks - No pi	onnection to tion at 10,	to 500 psi. (600-650'. If	Clean out not produ Expires	5-1/2" casinuctive, test F	ng to plug back	TD at 1				
47 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the inofrmation given above is true and complete to the best of my knowledge and belief. I further certify that the drill pit will be constructed according						OIL CONSERVATION DIVISION					
NMOCD guidelin	ernative	Approved by:									
Printed name: David Plaisance						Chief Williams OC DISTRICT SUPERVISOR/GENERAL MANAGER					
Title:	ction		Title: C	אר אופ	INICIOUL	111100000					
E-mail Address: dplaisance@paladinenergy.com						Approval Date:		-0006	Expiration Da	ite:	
Date: 9/27/2004 Phone: 214-654-0132						Conditions of Ap Attached	proval:9	2006			

District I

1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 15, 2000

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe. NM 87505 Submit to Appropriate District Office State Lease - 4 Copies

Fee Lease - 3 Copies

MELL LOCATION AND ACREAGE DEDICATION DLAT

		W.	ELL LO	CATIO	N AND ACR	EAGE DEDIC	ATION PLA	Γ		
	API Number -025-0313		P	Pool Code	14	Vacuum Pool Name Wildcat Mississippian Soluth				
Property (1				5 Property ! Reeves	<i>i</i> -	· W	⁶ Well Number 4		
⁷ OGRID 16407		8 Operator Name 9 Elevation Paladin EnergyCorp. 3861'								
	•				10 Surface	Location				
UL or lot no. K	Section 26	Township Range 18-S 35-E		Lot Idn	reference to the North/South South South		Feet from the 1654	East/West line West	County Lea	
	<u> </u>	 	11 Bo	ttom Ho	le Location I	f Different Fron	n Surface	· · · · · · · · · · · · · · · · · · ·		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
12 Dedicated Acres	Joint o	r Infili 14 Co	nsolidation (Code 15 Or	der No.					
NO ALLON	/ADIE W	MII DE AC	CICNED	TO TIME	COMPLETION	INTELL ALL INTE	EDEOTE HAVE	DEEN CONCOLU		

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

16			Can 26 T190 250	17 ODED ATOD CEDTIFICATION
		!	Sec 26, T18S, 35E	¹⁷ OPERATOR CERTIFICATION
			!	I hereby certify that the information contained herein
				is true and complete to the best of my knowledge and
		'		belief.
				· \ //
1			(Dan Habine
				Signature
				David Plasiance
				Printed Name
				VP Exploration & Production
				Title
				1/3/2006
				Date
				¹⁸ SURVEYOR CERTIFICATION
	Reeves A 26 -4			I hereby certify that the well location shown on this
	1654 FSL, 1654 FWL			plat was plotted from field notes of actual surveys
				made by me or under my supervision, and that the
				same is true and correct to the best of my belief.
	•			same is true una correct to the vest of my better.
				Date of Survey
				Signature and Seal of Professional Surveyor:
				Certificate Number
				<u> </u>