1625 N.Frnech Dr., Hobbs, NM 88240 DISTRICT II 1301 W. Grand Avenue, Atesia, NM 88210 DISTRICT III

DISTRICT I

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

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Submit to Appropriate District Office

AMENDED REPORT

APPLI	CATION	FOR PER	ИІТ ТО І	DRILL,	RE-ENT	ER, DEEPEN	, PLUGBAC	K, OR AI	DD A ZONE						
	1 Operator Name and Address PALADIN ENERGY CORP.								2 OGRID Number 164070						
ļ		3 API Number													
				-025-29316											
}	4 Property Code	;	Dallas, Texa		5 Prope	rty Name	/		6 Well No.						
	2496	,4			W. W. F	lamilton		2Y							
·		Proposed Pool 1	·	<u></u>	<u>.</u>		10 Proposed Pool 2	д ,							
	W	/ildcat Mckee				· · · · · ·									
UL or lot No.	Section	Township	Range	Lot. Ind	Surface Loo Feet from the		Feet from the	East/West Line	County						
L	35	16-S	38-E	200 110	1520										
	<u> </u>			Bottom H		and the second		W est							
UL or lot No.	Section	Township	Range	Lot. Ind	Feet from the	North/South Line	Feet from the	East/West Line	County						
									Lea						
				Addit	ional Well Ir										
11 Work Ty	11 Work Type Code 12 Well Type		pe Code 13 Cabl		ble/Rotary	W. W. Hamilton 2Y 10 Proposed Pool 2 face Location Outproposed Pool 2 Gate Location South 500 West Lea Join the North/South Line Feet from the East/West Line County County Join the North/South Line Feet from the East/West Line County West Lea Well Information arry 14 Lease Type Code 15 Ground Level Elevation AG99' on 19 Contractor 20 Spud Date afage and Cement Program Setting Depth Sacks Cement Estimated TOC Advit Advit Brine Disel/Oil-Based Gas/Air On 19 South Sacks Cement Estimated TOC Advit 425 Advit 425 Advit 425 Advit 425 Advit 425 Advit 425 <td colsp<="" td=""><td colspan="2">14 Lease Type Code</td><td colspan="3">15 Ground Level Elevation</td></td>				<td colspan="2">14 Lease Type Code</td> <td colspan="3">15 Ground Level Elevation</td>	14 Lease Type Code		15 Ground Level Elevation		
	D G				otary										
	No 14,1		-		ormation	19 Cor	tractor	20 Spud Date							
No		14,16	58'	Gran	ite Wash										
Depth to Groundwat		-	Distance from ne		r well			urface water: mor	e than 1 mile						
<u>*Pit:</u> Liner: Syn		┘╶┍╡──	Clay (Steel Tanks will	Pit Volume:											
Closed-L	pop System		· · · · · · · · · · · · · · · · · · ·		<u>a · </u>		X Disel/Oil-Based		Gas/Alf						
Hole Size	Car	ing Siza		and the second design of the s			Seeks Com		Estimated TOC						
17-1/2"	13-3/8	sing Size	Casing weight/foot 48/54/50#		<u> </u>				Estimated TOC						
11"				24/28/32#					· · · · ·						
7-7/8"		8-5/8 5-1/2		17/20#											
4-3/4"	3-1/2"		9#		14,168'										
zone. Describe th R/U Pulling U Drill out cem Run logs and Perform prop 170,000 pou BOP - 11" h	e blowout preve Jnit, N/D tre ent and plug I perforate so pant fractu nds of prop Hydraulic De	ention program, if a se, N/U BOP's. gs down to ene selected interv re treatment jo pant. Complet ual Ram (10M)	ny. Use addition Pull tubing d of casing a als in Mckee b w/ approx e and test w), Blind & Pij	nal sheets if n at 13,200' e Sand fro imately 14 rell. F	ecessary. ker. Squeez . Test 5-1/2" om 14,006-1 80,000 gallo Normit Exi	e Devonian perfo 'casing. Drill ope 4,106'. ns water, acid & pires 1 Year F	orations at 12-28 in hole and deep additives and From Approve Underway	30-12,304', V ben to TD at	25262722 VOC. 14(1688'. \$9000000000000000000000000000000000000						
with and that the in	nofrmation giver	ne Oil Conservation E above is true and co ertify that the drill	omplete to the bes	st of my	OIL CONSERVATION DIVISION										
NMOCD guidelin	e <u>X</u> , a genera	l permit, Or	an (attached)alte	ernative		Approved by:									
OCD-apporved p	an '			0											
Printed name:	David Plaisanc	xe C	Dadt	ain	L:P		3 Un								
Title:		V.P. Expl	oration & Produ	ction	Title: PETROLFUM ENGINEER										
E-mail Address: dplaisance@paladinenergy.com						Approval Date: Expiration Date:									
Date: 12/6/2005	214-654-0132			Conditions of Apple 4. 1 3 2005 Attached											

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

¹ A	PI Numbe			² Pool (EAGE DEDIC	³ Pool Nam			· <u>····</u> ····
30-025-29316				1				Wildcat M	ckee		
⁴ Property Code ス、 、 ⁷ OGRID No.						⁵ Property					ell Number
				W. W. Hamilton						<u>2Y</u>	
						⁸ Operator Bolodi		⁹ Elevation 3699'			
164070)				<u> </u>		n Energy Corp.				
	<u></u>	Township	Deser	1 -4 14		Surface	Location North/South line	Feet from the	East/We	et line	County
UL or lot no. L	Section 35	10wnsnip 16-S	Range 38-E	Lot Idn		Feet from the 1520	G	500	We		Lea
L	00	10-5	001				South	120,20			
I		I	¹¹ Bc	ottom	Hol	e Location I	f Different Fro	m Surface		•	
UL or lot no.	Section	Townshi		Lot 1		Feet from the	North/South line	Feet from the	East/W	est line	Count
			-				A DOVIE				
¹² Dedicated Acres	¹³ Joint o	or Infill	⁴ Consolidation	Code	15 Ord	ler No.					
320											
		I _					No.				
NO ALLOW	ABLE V	VILL BE	ASSIGNED	то тн	IS C	COMPLETION	UNTIL AEL INT	ERESTS HAVE	BEEN CO	ONSOLIE	DATED OR A
			NON-STA	NDARI	<u>) UI</u>	NIT HAS BEE	N APPROVED BY	THE DIVISION	1		
6							Sec 35, T16S, 38	BE ¹⁷ OPEI	RATOR	CERT	IFICATION
								-		-	contained herein
								is true and co	omplete to	the best of n	ıy knowledge and
								belief.		- 1	
									_ ·) <	flack	one
								Signature			0.64
		••••••									
								David Plasia Printed Name	nce		
								VP Explorati	ion & Prod	uction	
								Title			
								12/6//2005			
								Date			
		· · · · ·						18SUDV	EVOP	CEDTI	FICATION
								I hereby cert	LIOR tify that the	well locatio	on shown on this
											actual surveys
										-	on, and that the
• Hamilton 2Y								same is true		-	
1520 FSL, 500											5 9 ···· · 9·
			· · · · · · · · · · · · · · · · · · ·					Date of Survey	/		
								Signature and		ssional Survey	vor:
								Ĩ			
	r										
								Certificate Num	nber		