abmit to Appropriate State of New Mexico									Form C-105					
	Chergy, white als and Natural Resources Department													
- 6 conies State Lease - 6 copies WELL API NO.														
Fee Lease - 5 copies DISTRICT I P.O. BAY 1980 Hobbs NM 88240 1220 South St. Francis Drive									30-025-03152					
P.O. Box 1980, Hobbs, N	M 88240		14	220 South St. F	rancis	Drive		P	5. Indicate Type of Lease					
P.O. Drawer DD, Artesia,	NM 88210		Sa	inta Fe, New M	exico	87504			State x Fee					
DISTRICT III			-	•				6	6. State Oil & Gas Lease No.					
	000 Rio Brazos Rd., Aztec, NM \$7410													
WELL COMPLETION OR RECOMPLETION REPORT AND LOG														
a. Type of Well: 7. Lease Name or Unit Agreement Name														
				~~·/	0.000									
OIL WEL		GAS WELI		DRY	OTH	ieк								
b. Type of Comple	tion:													
	WORK		PLUG	DIFF					S.	with Waa		TIm:+ 25		
	OVER	DEEPEN	ВАСК	RESVR	OTH	IER SIDE	ETRAC							
2 Name of Operat								2	. Well No.					
Paladin Energy	Corp.										#3			
3 Address of Oper								9	9. Pool Name or Wildcat					
10290 Monroe	Dr Suit	301 Dal	las Te	xas 75229						Wildo	at Mck	'ee		
4 Well Location								ł.	· · · · · ·					
				N & 2247/W					10	00		NYZ - A T		
Unit Lett	я(		660	Feet From The	North		Line and	۱ <u>-</u>	19	80 Feet F	rom the	West Line		
	Section 3	5 ·	Township	1 <b>8S</b>	Range	35E	NN	мрм	Lea,			County		
10. Date Spudded		T.D. Reache		12. Date Compl. (Rea	dy to Pre		vation (D)	F&RKB	RT, GR, ect.)	14. Ele	v, Cashir	nghead		
. 20	1/2004		/19/2004	6/4/20	04	ł	3	890'	кв					
15. Total Depth		Back T.D.		17. If Multiple Compl		1 1 18. In	itervals		Rotary Tools		Cable To	ools		
	10.114	Durk 1.D.						- 1	•	1				
13,763'			Dettern	News		I				as Direction		ny Mada		
19. Producing Interval	(s) of this com	pletion - 10	p, Bottom,	Name						as Directiona		y Made		
Mckee - 13,506-	13,630'								yes					
21. Type Electric and	Other Log						1	22. Wa	s Well Core	d				
Dual Spaced Ne	utron/Spec	tral Den	sity. Du	al Laterlog			ľ	Yes						
23.				NG RECORI		nort all st	tringe	sot i	n woll)		•			
		THOLE I D				DLE SIZE			TING REC		41	OUNT PULLED		
CASING SIZE	V	EIGHT LB	/F1.	DEPTH SET			<u> </u>				Alv	IOUNT FULLED		
13-3/8		48#		437'		17-1/2"			450 sacks 1300 sacks					
9-5/8"		40#												
7		26 & 29	#	12,194'	2	3-3/4"		1	15 sacks					
24.		LI	NER RE	CORD				25.		TUBING	<b>G REC</b>	ORD		
SIZE	TOP		BOTTOM	A SACKS CE	MENT	SCREE	EN		SIZE	DEPTH S	SET	PACKER SET		
5"	11,77.	r	13,761	250		1		2	-3/8"			13,400'		
										25	5264	282		
26. Perforation reco	rd (interval siz	e and numi	ver)			27. ACID.	SHOT, F	RACT	URE. CEM	ENT SQUE				
13,506-09, 13,52	2-25 13 556	-50 13 5	91-94 13	3 627-30			NTERVA					TERIAL USED		
15,500-07, 15,52	223, 13,330		<u> </u>	,027.50					3,000 gal/10% Acedic Acid					
								Frac 177,000 gal gel, treated kcl water						
									138,000#					
					<b>DDOD</b>	L			130,000#	Sann s	<u>়</u>			
28.		. n				UCTION			1	W-II Contra	and .			
Date of First Producti	on	р Р	roduction	Method (Flowing,	gas lift,	pumping - su	ze ana ry	p pum	0)	Well Status				
				f	lowing					153	Sh	ut-in 👾		
Date of Test	Hours Tested	Choke Size	•	Prod'n for		Oil - B	bl.	Ga	s - MCF	Water - I	3bl	Gas - Oil Ratio		
6/4/2004	4	9/0	54	24 hours		0			833	5	- 56 4			
Flow Tubing Press.	Casing Pres		Calculate	d 24- Oil - E	361	Gas - M	ICF		ter - Bbl.	Oil garvity -	API (C	Corr.)		
-	0			1		1	1			····		•		
3487	29. Disposition of Gas (Sold, used for fuel, vented, etc) [Test Witnessed By													
1	29. L	resposition of	DI UAS (SOL	a, usea jor juei, vei	niea, el	<i>c)</i>				•				
	Mickey Horn													
30. List Attachements														
directional surv	ey, Laterlo	g, Densit	y/Neutr	on										
31. I hereby certify th	hat the information	tion shown	on both sid	les of this form is t	rue and	complete to	the best of	of mv k	nowledge a	nd belief				
				Printed				,, <b>n</b>		· · ···· <b>·</b>				
Signature Dans Classon of Name David Plaisance Title VP Exploration & Prod. Date 6/17/2004										Date 6/17/2004				

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintriplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

T. Aday         1.795         T. Carryon         T. Ojo Almo         T. Fenn. "B"           T. Sait         T. Sait         T. Sava         T. Factured Claffs         T. Penn. "C"           Balt         3.220         T. Marks         10,732         T. Claff House         T. Levolile           T. Yutes         3.220         T. Marks         10,732         T. Claff House         T. Levolile           T. Waves         T. Devoline         11,172         MacRet         T. Elbert         T. MacNile           T. Gween         4,449         T. Sharian         T. Point Lookoot         T. Hawshile         T. MacNile           T. Groyburg         T. Moriskin         T. Gallap         T. Tassio Case         T. McCrakken           T. Simaka         5,772         T. McKoe         13,500         Bas Greenborn         T. Greate           T. Tabba         T. Delakares         T. Todito         T. Tassion         T.         T.           T. Bibersy         T. Odo Wares         T. Cohile         T.         T.         T.           T. Boos Springs         T. Entrafa         T.         T.         T.         T.           T. Wolcamp         10,200         T.         T. Ferminin         T.         T.		Southe	eastern N	ew Mexico		Nort	heastern	New Mexico		
T. Sakt         T. Staven         T. Kitland-Freilland         T. Fen. TO           B. Sitt         T. Atoka         T. Peter Cliffi         T. Penn. TO           T. Yace         3.282         T. Mais         10.722         T. Cliff House         T. Laadville           T. Yace         3.282         T. Maise         10.722         T. Cliff House         T. Madice           T. With         T. Doronin         11.512         T. Menofes         T. Madice         T. Laadville           T. Oysen         4.449         T. Sthurta         13.002         T. Mancos         T. Elbert           T. Growing         T. Makes         4.930         T. Stavenes         T. Galap         T. Elbert           Delaware         5.772         T. Makes         13.500         E. Mancos         T.           Delaware         5.772         T. Makes         13.200         T. Morison         T.           T. Binkard         T. Delaware Sad         T. Tokina         T.         T.           T. Binkard         T. Delaware Sad         T. Tokina         T.         T.           T. Mohon         10.200         T.         T. Penna in         T.         T.           T. Mokon         T. Tokina         T.         T.	T. Anhy				T. Ojo Almo			T. Penn. "B"		
B. Solt         T. Pactured Cliffs         T. Pactured Cliffs				T. Strawn	T. Kirtland-Fruitland			T. Penn. "C"		
1. Hais         1.102         T. Devisit         11.151         T. Manefee         T. Madison           T. Rivers         4.449         T. Silurian         T. Point Lookout         T. Ethert           T. Greyburg         T. Macros         T. Macros         T. Bloot           T. San Andres         4.991         T. Simpson         13.202         T. Macros         T. Macros           Delavare         5.772         T. McKee         13.500         Base Greenborn         T. Greatize           Delavare         5.772         T. McKee         13.500         Base Greenborn         T. Contaite           Delavare         5.772         T. McKee         13.700         Baseta         T.           T. Bluesby         T. Or. Wash         13.702         T. Morison         T.	B. Salt				_			· · · · · · · · · · · · · · · · · · ·		
1: Outen       4.449       T. Sturian       T. Print Lockout       T. Elbert         1: Grayburg       T. Montop       13/02       T. Manoce       T. McCracken         1: Grayburg       T. Simpeon       13/278       T. Gallup       T. Igenio Ozte         Delaware       5/772       T. Ellenburger       T. Dakota       T.         T. Bindry       T. Gr. Wash       13/270       T. Orolito       T.         T. Dinkody       T. Cr. Wash       13/270       T. Orolito       T.         T. Dinkody       T. Delaware Sand       T. Toolito       T.         T. Dinkod       T. Delaware Sand       T. Toolito       T.         T. Nobo       8.640       T.       T. Croware Sand       T.         T. Abo       8.640       T.       T. Croware Sand       T.         T. Abo       8.640       T.       T. Penna'n       T.         T. Cisco (Bough C)       T.       T. Penna 'A*       T.       T.         T. Cisco (Bough C)       T.       T. Penna 'A*       T.       T.         No. 1, from       13/200       To       13/200       No. 3, from       To       To         No. 2, from       To       Feet       Lithology       From <td>T. Yates</td> <td></td> <td>3,282</td> <td></td> <td></td> <td></td> <td></td> <td></td>	T. Yates		3,282							
Other         4,449         1. Statutas         T. Macos         T. Macos         T. Macos           T. Sar Andres         4,991         T. Simpson         13,202         T. Macos         T. Igueio Otto           Delaware         5,772         T. McKee         13,002         T. Galup         T. Igueio Otto           Bons Springs         7,025         T. Ellenburgse         T. Dokota         T.           T. Binebry         T. O', Wash         13,720         T. Morison         T.           T. Dikatod         T. Bone Springs         T. Entrada         T.         T.           T. Mob         T. Bone Springs         T. Collido         T.         T.           T. Mob         T. Bone Springs         T. Collido         T.         T.           T. Molicamp         10,200         T.         T. Chinke         T.         T.           T. Mon         10,313         T.         T. Permain         T.         T.           T. Geo (Bough C)         T.         T.         T.         T.         T.           No. 1, from         13500         To         13720         No. 3, from         To         To           No. 2, from         To         To         feet         To	T. 7 Rivers									
Opposite         Total and suppose         Total and suppose         Total and suppose           Delaware         5.772         T. McKee         13,278         T. Gallap         T. Granite           Delaware         5.772         T. Elsenburger         T. Dakota         T.           T. Blinebry         T. Gr. Wash         13,720         T. Morison         T.           T. Blinebry         T. Dakota         T.         T.           T. Dibard         T. Boakota         T.         T.           T. Dibard         T. Boakota         T.         T.           T. Dibard         T. Boakota         T.         T.           T. Wolfcamp         10,200         T.         T. Chinke         T.           T. Storo (Bough C)         T.         T.         T. Penna An         T.           T. Cleao (Bough C)         T.         T.         T. Penna An         T.           T. Cleao (Bough C)         T.         T.         T. Penna An         T.           T. Cleao (Bough C)         T.         T.         T. Penna An         T.           T. Cleao (Bough C)         T.         T.         T. Penna An         T.           T. Cleao (Bough C)         T.         T.         T.	T. Queen					<del></del>				
I. Markates         1. Survey         1. Survey <th1. survey<="" th=""> <th1. survey<="" th=""> <t< td=""><td>T. Grayburg</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></th1.></th1.>	T. Grayburg									
Delawate         J/12         11 mode         T           0 Sone Springs         T. OZT         F. Ellenborger         T. Dakota         T.           T. Blinebry         T. Gr. Wash         13,720         T. Morrison         T.           T. Tobba         T. Odikaware Sand         T. Todiko         T.           T. Tobba         T. Booe Springs         T. Entrada         T.           T. Abo         & 640         T.         T. Colline         T.           T. Abo         & 640         T.         T. Colline         T.           T. Wolcamp         10,200         T.         T. Chinle         T.           T. Cisco (Bough C)         T.         T.         T. Pena nain         T.           No. 1, from         13500         To         13720         No. 3, from         To           No. 2, from         To         13720         No. 3, from         To         Mode and elevation to which water rose in bole.           No. 1, from         13500         To         13720         No. 4, from         To           No. 2, from         To         feet	T. San Andres									
Jone Springs         7/202         1. Discogn         T.           T. Blindby         T. Ge. Wash         13,720         T. Morrison         T.           T. Tubb         T. Delaware Stad         T. Todiko         T.         T.           T. Dinkard         T. Bone Springs         T. Entrada         T.         T.           T. Mo         8,640         T.         T.         Entrada         T.           T. Wolfcamp         10,200         T.         T. Chaole         T.         T.           T. Cloco (Bough C)         T.         T.         T. Penn "A*         T.         T.           T. Cloco (Bough C)         T.         T.         T. Penn "A*         T.         T.           OIL OR GAS SANDS OR ZONES           No. 1, from         13500 To         13720 No. 3, from         To         To           Include data on rate of water inflow and elevation to which water role in hole.           No. 2, from         To         feet	Delaware									
I. Billetty         I. Or, Water Stad         T. Todilo         T.           T. Tubb         T. Delaware Stad         T. Todilo         T.           T. Dukard         T. Bote Springs         T. Extrada         T.           T. Abo         8.640         T.         T. Wingate         T.           T. Wolcamp         10,200         T.         T. Chinle         T.           T. Wolcamp         10,200         T.         T. Chinle         T.           T. Penn         10,213         T.         T. Penn State         T.           T. Cloo (Bough C)         T.         T. Penn A*         T.         T.           T. Cloo (Bough C)         T.         T. Penn A*         T.         T.           No. 1, from         13500 To         13720 No. 3, from         To         To           No. 2, from         To         1000000000000000000000000000000000000	· · · •									
I. 1000         I. Datawase state         T. Extrada         T.           T. Datawase state         T. Extrada         T.         T.           T. Abo         8.640         T.         T. Wingste         T.           T. Wolfcamp         10.200         T.         T. Cinite         T.           T. Wolfcamp         10.200         T.         T. Cinite         T.           T. Wolfcamp         10.313         T.         T.         T.           T. Ciaco (Bough C)         T.         T.         T. Penn "A"         T.           No. 1, from         13500         To         13720 No.3, from         To           No. 2, from         To         13700 No.4, from         To	-									
1. Data Optings       T. Wingste       T.         T. Abo       8,640       T.         T. Wolcamp       10,200       T.       T. Chinle       T.         T. Penn       10,313       T.       T. Permain       T.         T. Cisco (Bough C)       T.       T. Permain       T.       T.         No. 1, from       13500       To       13720       No. 3, from       To         IMPORTANT WA TER SANDS         No. 4, from       To         No. 4, from       To         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from       To       To       feet	-	<u></u>								
I. Moleamp         10,000         T.         T. Chille         T.           T. Wofkamp         10,200         T.         T. Chille         T.           T. Penn         10,313         T.         T. Permain         T.           T. Cisco (Bough C)         T.         T.         T. Permain         T.           No. 1, from         13500         To         13720         No. 3, from         To           No. 2, from         To         13720         No. 4, from         To         To           Include data on rate of water inflow and elevation to which water rose in hole.         No. 4, from         To         To           No. 1, from	-							a second s		
In Violating         10.313         T.         T. Permain         T.           T. Cisco (Bough C)         T.         T.         T. Permain         T.           OIL OR GAS SANDS OR ZONES           No. 1, from         13500         To         13720         No. 3, from         To           No. 2, from         To         13720         No. 3, from         To         To           Include data on rate of water inflow and elevation to which water rose in hole.         No. 4, from         To         To           No. 2, from         To         To         feet         feet         feet           No. 1, from         To         To         feet         feet         feet         feet           No. 3, from         To         To         feet	-									
Instant         Test inform         T. Cisco (Bough C)         T.         T. <tht.< th="">         T.         T.</tht.<>								- T.		
OIL OR GAS SANDS OR ZONES           No. 1, from         13500 To           To         13720 No. 3, from           To         No. 4, from           To         No. 4, from           Include data on rate of water inflow and elevation to which water rose in hole.           No. 1, from         To           No. 2, from         To           No. 4, from         To           No. 1, from         To           No. 2, from         To           No. 3, from         To           To         feet           No. 3, from         To           To         feet           LITHOLOGY RECORD (Attached additional sheet if necessary)           Includes data on rate of vater inflow and elevation to which water rose in bole.           No. 3, from         To           To         feet           LITHOLOGY RECORD (Attached additional sheet if necessary)           Includes data on rate of vater inflow and elevation to which water rose in bole.           No. 3, from         To           Itithology         From           To         Itithology           Itithology         From           Itithology         See original C-105           to 11,725'         Lime & Dolomite & Lime	-	<u>()</u>		والأعذ فالمحجب والمتشار والمحجب والمتشرخ ويستعي الشرواني والمجري				T		
No. 1, iron         1500 ro         1500 ro         To         1500 ro         To         feet						DNES		_		
No. 2, from         10         Important water and severation to which water rose in hole.           No. 1, from         To         feet         feet           No. 2, from         To         feet         feet           No. 3, from         To         feet         feet           LITHOLOGY RECORD (Attached additional sheet if necessary)           From         To         Feet         Lithology           From         To         see original C-105 to 11,725'         to 11,725'           11,725         12,200         Dolomite & Lime         a           12,335         12,550         Lime & Dolomite         a           12,335         12,550         Lime & Dolomite         a           12,750         13,115         Lime & Chert         a           13,500         13,720         Sand & Shale         a         a	No. 1, from		13500	То1372		*****	********	***************************************		
Include data on rate of water inflow and elevation to which water rose in hole.       To       feet	No. 2, from						*****	To		
No. 3, from         To         To         feet	Include data on r No. 1, from	ate of water inf	low and eleva	tion to which water rose in hole.			feet			
TofeetLITHOLOGY RECORD (Attached additional sheet if necessary)FromToInstances in FeetLithologyFromToInstances in FeetLithology11,72512,200See original C-105 to 11,725'IIIII11,72512,200Dolomite & Lime 	No 2 from	************************	4	То			feet			
FromToFeetLithologyFromToIndexness in FeetLithology11,72512,200See original C-105 to 11,725'Image: See original C-105 to 11,725'Image: See original C-105 to 11,725'Image: See original C-105 to 11,725'Image: See original C-105 to 11,725'11,72512,200Dolomite & Lime Lime & DolomiteImage: See original C-105 to 11,725'Image: See original C-105 to 11,725'Image: See original C-105 to 11,725'Image: See original C-105 to 11,725'11,72512,200Dolomite & Lime & DolomiteImage: See original C-105 to 11,725'Image: See original C-105 to 11,725'Image: See original C-105 to 11,725'12,20012,335Lime & Dolomite Lime & DolomiteImage: See original C-105 to 11,725'Image: See original C-105 to 11,725'12,20012,335Lime & Dolomite Lime & DolomiteImage: See original C-105 to 11,725'Image: See original C-105 to 11,725'Image: See original C-105 to 11,725'12,33512,550Lime & Dolomite Lime & ChertImage: See original C-105 to 11,725'Image: See original C-105 to 11,725'12,55012,750Lime & Chert Tolomite & ChertImage: See original C-105 to 11,725'Image: See original C-105 to 11,725'13,11513,270Dolomite, Sand, Chert Sand & ShaleImage: See original C-105 to 11,725'Image: See original C-105 to 11,725'		***************************************				feet				
FromToFeetLithologyFromToFeetLithology11,72512,200See original C-105 to 11,725'Dolomite & LimeIII11,72512,200Dolomite & Lime Lime & DolomiteIIII12,20012,335Lime & Dolomite Lime & DolomiteIIII12,33512,550Lime & Dolomite Lime & DolomiteIIII12,55012,750Lime & Chert Dolomite & ChertIIII13,11513,270Dolomite & Chert Dolomite, Sand, ChertIIII13,50013,720Sand & ShaleIIII				HOLOGY RECORD (A	ttached additiona	al sheet	if necess	1		
11,725       12,200       Dolomite & Lime         12,200       12,335       Lime & Dolomite         12,335       12,550       Lime & Dolomite         12,550       12,750       Lime & Dolomite         12,750       13,115       Lime & Chert         13,115       13,270       Dolomite, Sand, Chert         13,500       13,720       Sand & Shale	From	То		Lithology	From	To	Feet	Lithology		
12,200       12,335       Lime & Dolomite         12,335       12,550       Lime & Dolomite         12,550       12,750       Lime & Dolomite         12,750       13,115       Lime & Chert         13,115       13,270       Dolomite & Chert         13,270       13,500       Dolomite, Sand, Chert         13,500       13,720       Sand & Shale				-						
12,335       12,550       Lime & Dolomite         12,550       12,750       Lime & Dolomite         12,750       13,115       Lime & Chert         13,115       13,270       Dolomite & Chert         13,270       13,500       Dolomite, Sand, Chert         13,500       13,720       Sand & Shale	11,725	12,200		Dolomite & Lime						
12,335       12,550       Lime & Dolomite         12,550       12,750       Lime & Dolomite         12,750       13,115       Lime & Chert         13,115       13,270       Dolomite & Chert         13,270       13,500       Dolomite, Sand, Chert         13,500       13,720       Sand & Shale	12,200	12,335		Lime & Dolomite						
12,550       12,750       Lime & Dolomite         12,750       13,115       Lime & Chert         13,115       13,270       Dolomite & Chert         13,270       13,500       Dolomite, Sand, Chert         13,500       13,720       Sand & Shale	•			Lime & Dolomite						
12,750       13,115       Lime & Chert         13,115       13,270       Dolomite & Chert         13,270       13,500       Dolomite, Sand, Chert         13,500       13,720       Sand & Shale	-	1 1		1			1			
13,115     13,270     Dolomite & Chert       13,270     13,500     Dolomite, Sand, Chert       13,500     13,720     Sand & Shale										
13,270     13,500     Dolomite, Sand, Chert       13,500     13,720     Sand & Shale	-							1		
13,500 13,720 Sand & Shale	-							1		
	13,270	13,500		Dolomite, Sand, Chert						
	13,500	13,720		Sand & Shale			1			
	13,720	13,761		Granite						

k.