Submit to Appropriate

State of New Mexico

District Office-	State Lease	
- 6 conies State Lease - 6	6 annius	
Fee Lease - 5	•	
DISTRICT I	copies	

Energy, Minerals and Natural Resources Department

Form	C-105
Revise	ed 1-1-8

State Lease - 6 copies								WE	LL API N	O.		
Fee Lease - 5 copies DISTRICT I				NSERVAT			N			30-025	5-370	091
P.O. Box 1980, Hobbs, N	IM 88240			220 South St.				5. In	dicate Type			r. [
P.O. Drawer DD, Artesia,	NM 88210		Sa	anta Fe, New I	Mexico	87504		ا ا		State X Gas Lease 1		Fee
DISTRICT III 1000 Rio Brazos Rd., Aztec, 1	NM 87410							0. 3	tate On &	. Gas ilease i	10.	
		ION O	R RECOM	PLETION R	EPORT	AND LO	G					
Ia. Type of Well:								7. L	ease Narr	e or Unit Ag	greeme	nt Name
OIL WEL	L	GAS V	VELL	DRY	ОТН	ER SWD)					
t or Acres												
	WORK	7	PLUG	DUF	٦					Clent	ърт	·C
well. 2 Name of Opera	OVER	DEEPEN	X BACK	RESVR	ОТН	ER		- R V	Vell No.	State	z D I	C
Paladin Energy								0. 1		6.8	₩E	> -
3 Address of Ope								9. F	ool Name	O Wildeat		
10290 Monroe 4 Well Location		301,	Dallas, Te	exas 75229				Ва	yloy; Sil i	ire Devoni	an	<9610)
Unit Lett	er <u>F</u>		1980	Feet From The	North		Line and	J	1	980 Feet F	rom th	west Line
	Section	35	Township		Range	33E		мРМ	Lea,			County
10. Date Spudded		ate T.D. R		12. Date Compl. (R	•	d) 13, Ele			r, GR, ect.)	14. Ele	v, Cash	ninghead
12. 15. Total Depth	/8/2010 16. PI	ug Back T	1/19/2011 D	1/19/2 17. If Multiple Con		18. In	itervals	1241' G	R ary Tools		Cable	Tools
11,500'								1	•			
19. Producing pherva	l(s) of this co	mpletion	- Top, Bottom,	, Name					20. W	as Directiona	al Surv	ey Made
Bagley Siluro De 21. Type Electric and							I	22. Was V	Vell Core	d		
	In 19							no				
23.	······································		CASI	NG RECOR	RD (Rei	ort all st	trings		well)			
CASING SIZI	3		T LB/FT.	DEPTH SET	HO	LE SIZE		CEMENT	ING REC	ORD	A	MOUNT PULLED
13-3/8			4# ~!!	388'	1	7-1/2"			sacks			
8-5/8 5-1/2			6# 2 20#	3890' 11,080'	- 	11" -7/8"			0 sacks) sacks			
				1.,000								
				6005				2.5		(NATIONAL)	2 00	CORD
24. SIZE	ТО		LINER RE		TEMENT	SCRE	RN.	25. SIZ	/F	TUBINO DEPTH S		PACKER SET
SIZE	10	·····	BUTTU	IVI SACAS C	CEIVIEINI	SCREE	NICI	3-1/2"		11,019		11,019'
26. Perforation reco			number)			27. ACID,			RE, CEM	ENT, SQUE	EZE, I	ETC. ATERIAL USED
Open Fiole from	11,000 - 1	,500		1		DEPTH	INTERV			15% NE		ATERIAL USED
	· · · · · · · · · · · · · · · · · · ·			 								
20			, ,		nr. /	LICKELON!						
28. Date of First Product	ion	-γ	Production	Method (Flowing		UCTION pumping - si	ze and t	p pump)		Well Status	(Prod.	. Or Shut-in)
				· · · · · · · · · · · · · · · · · · ·	J. 64 1971	, , ,,,,,,,,, ,,,,		T/		SW	D	<i>'</i> .
Date of Test	Hours Teste	i Choke	: Size	Prod'n f	or	Oil - B	ibl.	Gas -	MCF	Water - I	3bl.	Gas - Oil Ratio
1/25/2011	<u> </u>				da a of a	1				3500		
Flow Tubing Press.	Casing P	essure	Calculate	ed 24- Oil	- Bbl	Gas - M	1CF	Water	- Bbl.	Oil garvity -	- API (Corr.)
	29	Disposit	ion of Gas (So	ld, used for fuel,	vented, etc	9		L	- 1	Vitnessed By		
SWD Well						····			Mic	key Horn		
30. List Attachement	S											
31. I hereby certify i	that the inform	uation sh	own on both vi	des of this form i	s true and	complete to	the hest	of my kno	wledge 11	nd belief	~	
	1,000	3//		Printed	at UNU	complete 10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	aj niy kilo	.r.cuge u	oving		
Signature de	<u> </u>	Co-1	/~~ Co	Name	Davi	d Plaisand	ce	Title VI	P Explor	ation & Pro	od.	Date 2/14/201

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

		ieastern f	New Mexico		North		New Mexico
ıy	1680'		T. Canyon	T. Ojo Almo			T. Penn. "B"
		·	T. Strawn	T. Kirtland-Fruitlan	nd		T. Penn. "C"
es	1765'		T. Atoka	T. Pictured Cliffs	••		T. Penn. "D"
ivers	1703		T. Miss 10,272' T. Devonian 10,758'	T. Cliff House T. Menefee			T. Leadville T. Madison
en			T. Silurian	T. Point Lookout			T. Elbert
yburg			T. Montoya	T. Mancos	**************		T. McCracken
Andres	3740'		T. Simpson	T. Gallup			T. Ignacio Otzte
ieta			T. McKee	Base Greenhorn			T. Granite
dock			T. Ellenburger	T. Dakota			Γ.
ebry			T. Gr. Wash	T. Morrison		,	Τ.
b			T. Delaware Sand	T. Todilto			Γ
card			T. Bone Springs	T. Entrada			Τ.
	7310'		Т.	T. Wingate			Т
lcamp	8380'		Т.	T. Chinle	····		Т.
1 (D	L C)		Т.	T. Permain			Т.
o (Bougl	n C)		Т.	T. Penn "A"			Т.
			OIL OR GAS	SANDS OR 2	ZONES		
from	manus valida e conjunto e conjunto e con	***************************************	To	No. 3, from	[44]***********************************	***************************************	То
rom		······································	To	No. 4, from		-	То
			IMPORTANI	T WATER SA	ANDS		
data on	rate of water is	nflow and ele	vation to which water rose in hole.				
from		***************************************	То			feet	
	минилентиричения	Hereit v. roog and a school page 1744 - 1744 - 1744 - 1744 - 1744 - 1744 - 1744 - 1744 - 1744 - 1744 - 1744 -	То		fi danggalangga pat fi paranggalan gi pangdap rayo an i lami na	feet feet	issa userim joja, a suustim simi s etti (stati) situsmaniin että ja lisminestimistoitii tiiti tori on
from	MINISTANCIAN STREET, S	IIIIIII DANIA (ARTHALINIAN)	per api un innocessament innocessament de la company autorità de la company de la comp		Tanagkan (PPT) (2007) taja janakar perma a jera ja Kalan kalangar (1) (2008) fina a tahan 2007) kilikika	manneren n	
from	With the control of t	LI	To To	ached additio	nal sheet i	feet feet	ry)
from	То	THICKIESS III	To Landing and the second seco	ached additio	nal sheet i	feet	ry) Lithology
from	To 165	THICKHESS III	To To To THOLOGY RECORD (Att			feet feet freessa	Lithology
from	165	Feet 165	Tho To To To To ThoLOGY RECORD (Att Lithology Caliche & Sand	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
from from from - 165	165 1,250	165 1085	To To To ThOLOGY RECORD (Att Lithology Caliche & Sand Red Bed	From 10,760	То	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
from from - 165	165 1,250 1,950	165 1085 700	To To To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
from from - 165 1,250 1,950	165 1,250 1,950 2,250	165 1085 700 300	To To To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950	165 1,250 1,950 2,250 3,600	165 1085 700 300 1350	To To To To ThOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600	165 1,250 1,950 2,250 3,600 3,890	165 1085 700 300 1350 290	To To To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890	165 1,250 1,950 2,250 3,600 3,890 5,040	165 1085 700 300 1350 290 1150	To To To To To ThOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890 5,040	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120	165 1085 700 300 1350 290	To To To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890 5,040	165 1,250 1,950 2,250 3,600 3,890 5,040	165 1085 700 300 1350 290 1150	To To To To To ThOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890 5,040 5,120	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120	165 1085 700 300 1350 290 1150 80	To To To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite Lime Anhydrite & Lime Lime, Anhydrite, Sand	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260	165 1085 700 300 1350 290 1150 80 1430 710	To To To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite Lime Anhydrite & Lime Lime, Anhydrite, Sand Lime, Anhydrite, Sand	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950	165 1085 700 300 1350 290 1150 80 1430 710 690	To To To ThoLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite Lime Anhydrite & Lime Lime, Anhydrite, Sand Lime, Anhydrite, Sand Shale & Lime	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 5,040 5,120 6,550 7,260 7,950	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950 8,560	165 1085 700 300 1350 290 1150 80 1430 710 690 610	To To To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite Lime Anhydrite & Lime Lime, Anhydrite, Sand Lime, Anhydrite, Sand Lime, Anhydrite, Sand Shale & Lime Lime & Dolomite	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950 8,550	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950 8,560 9,650	165 1085 700 300 1350 290 1150 80 1430 710 690 610 1100	To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite Lime Anhydrite & Lime Lime, Anhydrite, Sand Lime, Anhydrite, Sand Lime, Anhydrite, Sand Shale & Lime Lime & Dolomite Lime	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950 8,550	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950 8,560 9,650 10,160	165 1085 700 300 1350 290 1150 80 1430 710 690 610	To To To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite Lime Anhydrite & Lime Lime, Anhydrite, Sand Lime, Anhydrite, Sand Lime, Anhydrite, Sand Shale & Lime Lime & Dolomite	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950 8,550	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950 8,560 9,650	165 1085 700 300 1350 290 1150 80 1430 710 690 610 1100	To To THOLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite Lime Anhydrite & Lime Lime, Anhydrite, Sand Lime, Anhydrite, Sand Lime, Anhydrite, Sand Shale & Lime Lime & Dolomite Lime	From 10,760	To 11,080	feet feet feet f necessa	Lithology Lime, Chert, Dolomite
rom	165 1,250 1,950 2,250 3,600 3,890 5,040 5,120 6,550 7,260 7,950 8,560 9,650 10,160	165 1085 700 300 1350 290 1150 80 1430 710 690 610 1100 510	To To ThoLOGY RECORD (Att Lithology Caliche & Sand Red Bed Red Bed & Red Rock Salt & Anhydrite Anhydrite, Salt, Gypsum Lime & Anhydrite Lime Anhydrite & Lime Lime, Anhydrite, Sand Lime, Anhydrite, Sand Lime, Anhydrite, Sand Lime & Dolomite Lime Lime Lime Lime & Dolomite Lime Lime, Chert, Dolomite	From 10,760	To 11,080	feet feet feet f necessa	