Submit to Appropriate

District Office State Lease

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

- 6 conies State Lease - 6 copies					orans	and rates	11 100.50	our ces is	opar an	-111	WELL A	PINC),								
Fee Lease - 5 copies				OIL CONSERVATION DIVISION								30-025-00110									
DISTRICT I P,O. Box 1980, Hobbs,		1220 South St. Francis Drive							Турс	of Lease		,,,,									
P.O. Drawer DD, Artesia, NM 88210					Santa Fe, New Mexico 87504							St	ate X	7	Fee		7				
DISTRICT III	0,501			6. State (Gas Leas	c.No.		L												
1000 Rio Brazos Rd., Aztec	, NM 8741	6																			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG													and the second second								
Type of Well:												7. Lease Name or Unit Agreement Name									
OIL WE	1.1.	L	GAS V	WELL]	DRY	OTI	HER S	WD We	:11]										
b. Type of Comp						_															
NEW WORK OVER DEEPEN PLUG DIFF OTHER												NM State BH									
2 Name of Oper															15.1						
Paladin Energ	Paladin Energy Corp.														4 SWD						
3 Address of Op		. !		······································							9. Pool Name or Wildcat										
10290 Monro	e Dr.,	Suit:	301,	Dallas, To	exas	75229					Caprovik Devonian, East < 9 4101)										
4 Well Location											10-1		, , , , , ,				, co y				
Unit Let	tter	D	990 Feet From The North Line and									9	90 Feet	From t	he	West	t Line				
		*****			•																
	Section	1	1	Township		128	Range	32E		NMPM	Le	a.				c.	ounty				
10. Date Spudded		11. Date	: T.D. Re	eached	12. Da	ate Compl. (Rea	dy to Pr	od) 13.	Elevation	(DF&Rk	B,RT,GR,		14. E	lev, Cas	hinghea	d					
					10/26/2012					4375	GR.										
15. Total Depth 16		16, Plug	16, Plug Back T.D.		17. If Multiple Compl. How			18	18. Intervals		Rotary To	ols		Cable	Tools						
11,455'																					
19. Producing Interv			pletion	- Top, Bottom	, Nam	ic					20	. Was	Direction	nal Sur	vey Ma	ıde					
Caprock, East Po																					
												Was Well Cored									
										No						······					
23.		····		CASI		RECORI			lstring												
CASING SIZE	<u> </u>	1	VEIGH	r LB/FT.		EPTH SET		LE SIZE			ENTING	ECO	RD	٨	MOU	NT PUI	LLED				
13-3/8"		48#			335' 17-1/2			2"													
8-5/8" 5-1/2"					3635' 11" 11,215' 7-7/8			2300 sack " 400 sacks			3			-							
3-1/2		17#			111,213		7-7/8"		400 Sacks		· · · ·			╁							
														 							
24.			LINER RE	CORD			25.				GRE	G RECORD									
SIZE		TOP		BOTTO		SACKS CE	MENT	SCI	SCREEN		SIZE		DEPTH S		ET PACKER SET		RSET				
				1						3-1/	'2"		†		П,І	42'					
26 Perforation reco	ord (inter	rval, size	e, and n	iumber)				<u></u>			ACTURE, CEMENT, SQUEEZE, ETC.										
open hole							DEPTH INTER			VAI.					IND MATERIAL USED						
11,215' - 11,455'											10,000 Gal, 15% HCL										
28.		·····					PROD	UCTION	·		<u> </u>										
Date of First Product	ion			Production	Metho	od (Flowing, g			- size and	typ pur	np)	W	ell Status	(Prod	. Or Si	nut-in)					
											SWD Kron				~						
Date of Test	rested	Choke	Size	<u> </u>	Prod'n for	Prod'n for		Oil - Bbl. G		ias - MCF		Water - Bbl.		Gas - Oil Ratio		Ratio					
				1							1										
Flow Tubing Press.	Casi	Casing Pressure		Calculated 24		4- Oil - Bbl		Gas	Gas - MCF W		ater - Bbl.		il garvity	- API (PL(Corr.)						
		29. D	ispositi	on of Gas (Soi	d, use	d for fuel, ver	ued, eid	j)			Те	st Wi	nessed B	У							
											M	licke	y Hori	1							
30. List Attachement	S																				
														·			.,				
31. Theraby certify I	that the i	nformat	tion sho	wn on both si	les of		ue and	complete	to the bes	st of my	knowledg	e and	belief								
		$\bigcirc \lor z$	L.	ed me	,	Printed	D	tg 1'		****	3.153.13				r»		15/2012				
Signature 2				CE		Name	Davi	d Plaisa	ince	Title	VP Exp	iorati	on & Pr	oa.	Date	11.	/5/2012				

