Submit 3 Copies To Appropriate District Office State of New Mexico	Form C-103				
District I Energy, Minerals and Natural Resources	October 13, 2009 WELL API NO.				
District II OH CONSERVATION DIVISION	30-025-37429				
1301 W. Grand Ave., Artesia, NM 882 10C 7 1 9 2016 CONSERVATION DIVISION District III	5. Indicate Type of Lease				
1000 Rio Brazos Rd., Aztec, NM 8/410	STATE FEE 6. State Oil & Gas Lease No.				
District IV 1220 S. St. Francis Dr., Santa Fe, NM 8/505 87505	o. State Off & Gas Lease No.				
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name				
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	South Vacuum				
1. Type of Well: Oil Well Gas Well Other	8. Well Number 221				
Name of Operator PALADIN ENERGY CORP.	9. OGRID Number 164070				
3. Address of Operator	10. Pool name or Wildcat				
10290 Monroe Drive, Suite 301, Dallas, Texas 75229	Vacuum Devonian South				
4. Well Location					
	feet from the Westline				
Section 22 Township 18S Range 35E 11. Elevation (Show whether DR, RKB, RT, GR, etc.)	NMPM Lea County				
3901' DR					
12. Check Appropriate Box to Indicate Nature of Notice, I	Report or Other Data				
NOTICE OF INTENTION TO: SUBS	SECUENT REPORT OF				
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORK					
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRIL					
PULL OR ALTER CASING	JOB				
DOWNHOLE COMMINGLE					
OTHER: T&A Wellbore 🖂 OTHER:					
13. Describe proposed or completed operations. (Clearly state all pertinent details, and					
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompletion.	ach wellbore diagram of proposed completion				
of recompletion.					
Request permission to T&AWellbore. Set CIBP at 10,650' (+,-) above so	jueezed Mississippian perforations				
from 10,794-820', 10,824-838', 10,846-872'. Devonian Perforations at 1	11,670-720', 11,740-780', 11,785-				
834'. SETCLBP@ CAPW/3	PLANT				
11 600 CATW/S	S CYVLI.				
MI & RU pump truck. Pressure casing to 500# and test for 30 min. Subm					
Co	ondition of Approval: notify				
Spud Date: Rig Release Date: C	OCD Hobbs office 24 hours				
	of running MIT Test & Chart				
I hereby certify that the information above is true and complete to the best of my knowledge	and belief.				
SIGNATURE V.P. Exploration & Prod	duction 10/17/2016 DATE				
David Plaisance dplaisance@pale					
Type or print name E-mail address:	PHONE:				
For State Use Only					
APPROVED BY: / Conditions of Approval (if any):	ewisoc DATE 10/19/2016				
Conditions of Approval (II ally).					

		Lease:		Well:	22 -1	API#	30-025-37429
		Operator:	PALADIN Energy Co				
		Field:	South Vacuum	County:	Lea	State	New Mexico
		Section	22	Tow nship	18-S	Range	35-E
13-3/8" 450'		Elev . GL	3901'	Elev. DF		Elev. KB	
450							
		Spudded	9/7/2005	Completed	11/1/2005	Plugback	
		Surface Ca	asing	13-3/8"	48#	Grade	
				Set @	416'	Hole Size	17-1/2"
				TOC	surf.	Sacks	630
		Intermediate (Casing	9-5/8"	40#	Grade	
9-5/8"				Set @	3931'	Hole Size	12-1/4"
3,943'				тос	Surface	Sacks	1,370
		Production Ca	esina	7"	26 & 29#	Grade	N-80
		1 Toddodon G	aonig .	Set @	12,745'	Hole Size	8-3/4"
тос				TOC	5,000'	Sacks	1220
9,080'							
		Liner Record		5"	18#	Grade Bottom@	14 502'
					11,955'		
				Screen	11,955'	Hole Size Sacks	6-1/8" 262
		This Date!		100	11,000		202
		Tubing Detail		Pkr. Set @		Grade/Trd. EOT	
				Nipples		LOI	
CIBP				Anchors		Rods	
10,650'		Perforation R	ecord	Mississippian 10,794-820',		10.824-838	'. 10.846-872'.
Miss							
10,794'			ATO DO	Mckee - 13,9	902-30', 13,936	-44', 13,950-	56'
10,872'		LFT	CLOP				
Squuezed		illed	o' CAP WI				
Devonian		Completion 3	E' CMT.				
11,670-834	тос	Completion	CIBP@ CAP W/ 55' CMT.				
CIBP - 35" cmt							
11,870'	12,000'						
11 100	7" 500		Davianica Davida		44 0701 700	44 740 70	01 44 704 004
11,190'	7" EOC 12,550'		Devonian Perforatio	ns -	- 11,670'-720	, 11,740-76	0', 11,784-834'.
Top of Liner	.2,555						
12,227'							
	CIBP						
>	13,850'						
Porfe	35' cmt						
Perfs:	-						
13,902-							
13,956'	5" EOC			Propos	ed T & A	10/17/20	16
TD 14,592'	14,592'						