Submit 3 Copies To Appropriate District	State of New Mexico		Form C-103						
Office District I	Energy, Minerals and Natural Resources		October 13, 2009						
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.						
District II 1301 W. Grand Ave., Artesia, Ny 1 8 2012 OIL CONSERVATION DIVISION District III 1220 South St. Francis Dr.			30-025-39						
District III 1220 South St. Francis Dr.		5. Indicate Type of Lease							
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fa NM 97		STATE FEE 6. State Oil & Gas Lease No.						
District IV 1220 S. St. Francis Dr., Santa Fe, NMRECENTE		303	6. State Oil & Gas Le	ase No.					
87505									
SUNDRY NOTICES	7. Lease Name or Un	it Agreement Name							
(DO NOT USE THIS FORM FOR PROPOSALS DIFFERENT RESERVOIR. USE "APPLICATIO PROPOSALS.)	State EC C								
1. Type of Well: Oil Well Gas	8. Well Number 4								
2. Name of Operator	9. OGRID Number								
PALADIN ENERGY	164070								
3. Address of Operator	10. Pool name or Wildcat								
10290 Monroe Drive, Suite 301, Dallas,	Texas 75229		Caprock;San Andres 9150						
4. Well Location									
Unit Letter G: 1980	feet from the North	line and 16	feet from the East	st line					
Section 11		ange 32E	NMPM Lea						
The second secon									
	4357' KB	, , ,							
12. Check Appr	opriate Box to Indicate N	ature of Notice.	Report or Other Da	ta					
••	•		-						
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING									
PERFORM REMEDIAL WORK PL		TERING CASING							
TEMPORARILY ABANDON		AND A							
PULL OR ALTER CASING ML	IT JOB								
DOWNHOLE COMMINGLE									
OTHER: Temporarily Abandon (T&A)		OTHER:							
13. Describe proposed or completed	operations. (Clearly state all J	pertinent details, ar	nd give pertinent dates, in	ncluding estimated date					
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion									
or recompletion.									
DALD HALL CHE 14 11 G	(CDD O 4 100 1 12	5.6	D () (50)	0 ' 01 ' 1					
R/U, Pull tubing, GIH with e-line. Se	t CIBP @ 4,100, dumped 3	5 ft. cement on to	op. Pressure test to 500	J psi, run Chart and					
hold for 30 minutes	_								
Condition of Approval: Notify OCD Hobbs									
office 24 hours prior to running MIT Test & Chart									
			"""'9 WILL Test & Cha	ırt					
	1								
Spud Date:	Rig Release Da	ite:							
I hereby certify that the information above	e is true and complete to the bo	est of my knowled	ge and belief.						
\sim \ $\rho \eta$	7			C (4 B (8 C 4 B					
SIGNATURE TO THE	Lory of TITLE V.P	. Exploration & Pr	DATE	6/15/2012					
David Plaisance		dnlaisance@n	aladinenergy.com	214-654-0132					
Type or print name	E-mail address		PHON						
For State Use Only	S man address		111011						
	Λ	Λ. τ		1/2/					
APPROVED BY: Majer St.	own TITLE CO	mollance	2 Coffice DATE	6/19/2012					
Conditions of Approval (If and):		[- (<i>Y</i>)	<i> </i>					

Wellbore Schematic

	Sub-		Lease: State ECC	Well:	#4	API#	30-025-39992
			Field: East Caprock	County: _	Lea	State	New Mexico
			Section 11	Township _	12-S	Range	32-E
		*	Elev . GL 4357'	Elev DF		Elev. KB	
			Spudded 2/25/2011	Completed	4/20/2011	1980' FN, 165	502' FEL
I			Surface Casing	9-5/8"	36#	Grade	N-80
	X :		_	Set @	420'	Hole Size	12-1/4"
				тос		Sacks	200
				-			
			Intermediate Casing			Grade	
9-5/8"∠		\$ L		Set @ _		Hole Size	
420"		, and the second		TOC		Sacks	
		\$	Production Casing	5_1/2"	15.5&17#/Ft.	Grade	N-80
		(i)	1 Toddetton Casing		4,960'	Hole Size	7-7/8"
					surface	Sacks	1,105
				-			
	3	₩ DV	Liner Record	OD	#/Ft.	Grade	
		3,501'				Bottom @	
	k-r-	one of the same				Hole Size	
		CIBP		TOC _		Sacks	
		4,100'	T.1 D.1.3			Od- (T-d	
San Andres Perfs		w/ 35' cmt	Tubing Detail	Dkr Sat @		Grade/Trd.	
4,168'							
4,180'				11100	<u>.</u>		
,,,,,,				Anchors		Rods	
4,196'	· 📕						
4,218'			Perforation Record	4,730-50'		San Andres	
) alba	0 1 D. 6	4,270-310'		San Andres	
		CIBP 4,260'	Current Perfs.	4,196-218'		San Andres San Andres	
		w/ 35' cmt		4,168-80'		San Anules	
		W CO SIII		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
4,270'	200 (Treatment record				
4,310'		2/1		Amount		Perfs	
				4000 Gal 15%		4,730-50'	4,70-310'
				4000 Gal 15%		4,270-310'	· · · · · · · · · · · · · · · · · · ·
				3000 Gal 15%	6 HCL	4,196-218'	4,168-80'
		, January Comp			·····		
		CIBP 4,650'					
		w/ 35' cmt					
4,730'							
4,750							
,			Comments:				· · · · · · · · · · · · · · · · · · ·
5-1/2"/	▼*~	→ , 300%					
4,960'							
		TD 4960'					

Prepared By: David Plaisance
Date: 6/15/2012