Office Energy, Minerals and Natural Resources	Form C-103
	October 13, 2009
1625-N. French Dr., Hobbs, NM,88240	WELL API NO. 30-025-40669
1301 W. Grand Ave., Artesia, NM 8	5. Indicate Type of Lease
District III 1220 South St. Francis Dr.	STATE STATE
District IV SEP 2 1 2012 Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	B0-9950-0011
	7. Lease Name or Unit Agreement Name
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DELL OR TO DEEPEN OR PLUG BACK TO A	State BTA
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	
1. Type of Well: Oil Well Gas Well Other	8. Well Number 4
2. Name of Operator	9. OGRID Number
PALADIN ENERGY CORP. 3. Address of Operator	164070 10. Pool name or Wildcat
10290 Monroe Drive, Suite 301, Dallas, Texas 75229	Bagley, Siluro Devonian
4. Well Location	
	80 feet from the East line
Section 2 Township 12S Range 33E 11. Elevation (Show whether DR, RKB, RT, GR, etc.	
4236 GR	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
12. Check Appropriate Dox to indicate rotatile of rotate,	Report of Other Data
NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK 🔲 PLUG AND ABANDON 🔲 🛛 🛛 REMEDIAL WOR	K 🛛 ALTERING CASING 🗌
TEMPORARILY ABANDON 🔲 CHANGE PLANS 🔲 COMMENCE DR	LLING OPNS. 🗌 P AND A 📃
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN CASING/CEMEN	ГЈОВ 🛛
OTHER: OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion	
or recompletion.	
09/16/12	
Ran 7" casing, 26 & 29# P-110 N-80 set @ 10,990'.	
Cementing Pump 20 bbls fresh wtr spacer 335 sks/93 bbl of 12.4 ppg lead 200 sks/	260 bbls of 14.2 ppg tail. Dropped plug &
Cementing :Pump 20 bbls fresh wtr spacer, 335 sks/ 93 bbl of 12.4 ppg lead, 200 sks/ displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Droi	
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Dro	o opening bomb & circ out. No cmt to surface.
	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. No Start rigging down.	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. No Start rigging down.	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N Start rigging down. Spud Date: 08/19/12 Rig Release Date:	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug o cmt - 500' tie back
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. No Start rigging down.	o opening bomb & circ out. No cmt to surface. /133 bbls of 14.9 PPG tail. Drop plug o cmt - 500' tie back
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N Start rigging down. Spud Date: 08/19/12 Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg	e and belief.
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N Start rigging down. Spud Date: 08/19/12 Rig Release Date:	e and belief.
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N Start rigging down. Spud Date: 08/19/12 Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE Manager, Corporate Supp	e and belief.
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N Start rigging down. Spud Date: 08/19/12 Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE	e and belief.
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. No Start rigging down. Spud Date: 08/19/12 Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE	e and belief.
displaced w/ 418 bbls. Held pressure 5 min. & bled back 4 bbls = floats holding. Drop Pumped second stage = 20 bbl wtr spacer, 425 sks/892 bbls 12.4 ppg lead and 100 sks displaced w/280 bbls wtr. Held pressure 5 min. & bled back 4 bbls = float holding. N Start rigging down. Spud Date: 08/19/12 Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE	e and belief.

SEP 2 4 2012