Submit 3 Copies To Appropriate District State of New Mexico	Earma C 102					
Office Energy Minorals and Natural Possurees	Form C-103 May 27, 2004					
District I Energy, Minerals and Natural Resources	WELL API NO.					
District OIL CONSERVATION DIVISION	30-025-37521					
1301 W. Grand Ave., Artesia, NM 88210OIL CONSERVATION DIVISIONDistrict III1220 South St. Francis Dr.	5. Indicate Type of Lease					
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505	STATE FEE					
District IV 1220 S. St. Francis Dr., Santa Fe, NM	6. State Oil & Gas Lease No.					
87505						
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	Cotton Draw Unit					
PROPOSALS.)	8. Well Number 92					
1. Type of Well: Oil Well Gas Well Other						
2. Name of Operator Pogo Producing Company	017891 A23					
3. Address of Operator	10. Pool name or Wildcat					
P. O. Box 10340, Midland, TX 79702-7340	Paduca Delaware					
4. Well Location	Cotton Draw Unit 8. Well Number 92 9. OGRID Number 92 9. OGRID Number 92 10. Pool name or Wildcat Paduca Delagrare feet from the East 50 me 55 NMPM These South 12 me 55					
Unit Letter <u>A</u> : <u>100</u> feet from the <u>North</u> line and <u>700</u>	feet from the Ease SE the 5					
Section 16 Township 25S Range 32E	NMPM tea Bounty 5/					
11. Elevation (Show whether DR, RKB, RT, GR, etc.						
Pit or Below-grade Tank Application 🗌 or Closure 🗌	~ 01/55535					
Pit typeDepth to GroundwaterDistance from nearest fresh water wellDis						
	onstruction Material					
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data					
NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF:					
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS.						
PULL OR ALTER CASING 🔲 MULTIPLE COMPL 📋 CASING/CEMEN						
13. Describe proposed or completed operations. (Clearly state all pertinent details, an	d give pertinent dates, including estimated date					
13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At	d give pertinent dates, including estimated date					
13. Describe proposed or completed operations. (Clearly state all pertinent details, an	d give pertinent dates, including estimated date					
13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At	d give pertinent dates, including estimated date					
 Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: An or recompletion. 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: An or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: An or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 jt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 jt 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 jt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: An or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 jt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ take cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 jt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged Cl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ /ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks proval.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 j 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged vCl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app. The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 j 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged vCl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 pt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged Y Cl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p adequate supply of CO2 is secured. Accordingly, Pogo requests that such well be allowed 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 j 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged vCl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 pt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged Y Cl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p adequate supply of CO2 is secured. Accordingly, Pogo requests that such well be allowed 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 pt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged Cl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app. The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p adequate supply of CO2 is secured. Accordingly, Pogo requests that such well be allowed understanding that it will conduct a mechanical integrity test in such well within the next fermional security of CO2 is secured. 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval. which this well would potentially be used as lans have been delayed until such time as an to remain in a Tr'd status, with the ew days.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 pt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged Cl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app. The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p adequate supply of CO2 is secured. Accordingly, Pogo requests that such well be allowed understanding that it will conduct a mechanical integrity test in such well within the next fermet. 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval. which this well would potentially be used as lans have been delayed until such time as an to remain in a TA'd status, with the ew days.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 pt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged Cl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app. The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p adequate supply of CO2 is secured. Accordingly, Pogo requests that such well be allowed understanding that it will conduct a mechanical integrity test in such well within the next fermional security of CO2 is secured. 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval. which this well would potentially be used as lans have been delayed until such time as an to remain in a TA'd status, with the ew days.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 pt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged Cl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p adequate supply of CO2 is secured. Accordingly, Pogo requests that such well be allowed understanding that it will conduct a mechanical integrity test in such well within the next fermet. 	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval. which this well would potentially be used as lans have been delayed until such time as an to remain in a TA'd status, with the ew days.					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: At or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 pt 14.8 pt 20:00 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged PCI C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app adequate supply of CO2 is secured. Accordingly, Pogo requests that such well be allowed understanding that it will conduct a mechanical integrity test in such well within the next fe SIGNATURE	d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion /4" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval. which this well would potentially be used as lans have been delayed until such time as an to remain in a TC d status, with the bw days. e and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan □. 					
 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 1103. For Multiple Completions: Ai or recompletion. Spud & Set Surface Csg – MIRU Capstar #9. Spud well @ 18:00 hrs 12/29/05. Drld 12-1. 12/30/05. Ran 14 jts 8-5/8" 24# J-55 ST&C csg. Cmt'd w/ 300 sks 65:35 POZ C @ 12.8 jt 14.8 ppg. Circ 112 sks to surface. Plug down @ 20:30 hrs 12/30/05. WOC 21-1/2 hrs. M 1500#. Intermediate Csg – Drld 7-7/8" hole to 4940. TD reached @ 12:30 hrs 01/09/06. Logged vCl C cmt plug f/4940. Tag cmt @ 4272'. Set CIBP @ 600'. Well shut-in pending TA app The foregoing was done in anticipation of conducting a tertiary (CO2) recovery program in either an injection well or producing oil well. Given the scarcity of CO2 at this time, our p adequate supply of CO2 is secured. Accordingly, Pogo requests that such well be allowed understanding that it will conduct a mechanical integrity test in such well within the next fe SIGNATURE	d give pertinent dates, including estimated date thach wellbore diagram of proposed completion 44" hole to 635'. TD reached @ 13:00 hrs opg followed by 150 sks Cl C + 2% CaCl2 @ ake cut-off. Weld on WH. NU BOP & test to well w/ Schlumberger. Mix & pump 300 sks oroval. which this well would potentially be used as lans have been delayed until such time as an to remain in a d status, with the ew days.					

For State Use Only	11-		TPALEISTRICT SUPERVISOR/	GENERAL MANAGER	APR 1 8 200
APPROVED BY:	Chris	Urlliam	TPALE STRICT SUPERVISED	DAT	Έ
Conditions of Approva	al (if any):				