Submit 3 Copies To Appro				
Office		State of New Mexic	· · · · · · · · · · · · · · · · · · ·	nd Amended June 19, 2008
District I 1625 N French Dr, Hobb		gy, Minerals and Natural	Resources	WELL API NO.
District II 1301 W. Grand Ave. Arte	esia NM 88200W OIL	CONSERVATION DI	VISION	30-005-27985
				5. Indicate Type of Lease
District IV Santa Fe, NW 87505			6. State Oil & Gas Lease No.	
1220 S St Francis Dr, Sa 87505	inta Fe, NM	,		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH				7. Lease Name or Unit Agreement Name
				CATO SAN ANDRES UNIT
PROPOSALS) 1. Type of Well: Oil Well Gas Well Other CONVERT TO INJECTOR			8. Well Number 533	
2. Name of Operator			9. OGRID Number	
CANO PETRO OF NEW MEXICO, INC.			248802 🗸	
3. Address of Operat			76100	10. Pool name or Wildcat
4. Well Location	R, UNIT 25 SUITE	3200 FT WORTH TX	76102	CATO; SAN ANDRES
Unit Letter	K 1980	feet from the SOUTH	line and <sup>1</sup>	930 feet from the WEST line/
Section		Township <sup>08S</sup> Range		NMPM <sup>27</sup> County <sup>CHAVES</sup>
	11. Elevat	tion (Show whether DR, RK		
	41	47' DR		
1	2 Charle Ammunist	- Daniela I., Paris No.		
1	2. Check Appropriate	e Box to Indicate Natu	re of Notice,	Report or Other Data
	ICE OF INTENTION			SEQUENT REPORT OF:
PERFORM REMEDIA			EMEDIAL WOR	
TEMPORARILY ABA PULL OR ALTER CA			SING/CEMEN	LLING OPNS. P AND A
DOWNHOLE COMM				
OTHER			THER SET CI	BP and convert to injector 🕅
13. Describe prop		ons. (Clearly state all perti	nent details, and	d give pertinent dates, including estimated date
		ULE 1103. For Multiple C	ompletions: At	tach wellbore diagram of proposed completion
or recompletion	on.			
- (				
9/22/2008:	MIRU pulling unit	; pulled pump, rod	is, and tub	ing.
		; pulled pump, rod set @ 3700', then d		-
	RIH w/ CIBP and s	set @ 3700', then d	lumped 10'	ing cement on top and POOH et packer @ 3353', later
9/23/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea	set @ 3700', then d al tite tubing and	lumped 10' packer. S	cement on top and POOH
9/23/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso	set @ 3700', then d al tite tubing and ociated Wire Line i	lumped 10' packer. <u>S</u> njection p	cement on top and POOH et packer @ 3353', later
9/23/2008: 9/24/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso	set @ 3700', then d al tite tubing and ociated Wire Line i	lumped 10' packer. <u>S</u> njection p	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009
9/23/2008: 9/24/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso	set @ 3700', then d al tite tubing and ociated Wire Line i	lumped 10' packer. <u>S</u> njection p	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009
9/23/2008: 9/24/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso	set @ 3700', then d al tite tubing and ociated Wire Line i	lumped 10' packer. <u>S</u> njection p	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009
9/23/2008: 9/24/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso	set @ 3700', then d al tite tubing and ociated Wire Line i	lumped 10' packer. <u>S</u> njection p	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009
9/23/2008: 9/24/2008: 10/1/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso tested backside t	set @ 3700', then d al tite tubing and <u>ociated Wire Line i</u> to 300 psi and held	lumped 10' packer. <u>S</u> njection p I fine. Be	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009
9/23/2008: 9/24/2008: 10/1/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso	set @ 3700', then d al tite tubing and ociated Wire Line i	lumped 10' packer. <u>S</u> njection p	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009
9/23/2008: 9/24/2008: 10/1/2008:	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso tested backside t	set @ 3700', then d al tite tubing and <u>ociated Wire Line i</u> to 300 psi and held	lumped 10' packer. <u>S</u> njection p I fine. Be	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009
9/23/2008: 9/24/2008: 10/1/2008: Spud Date: 1/1	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso tested backside t	set @ 3700', then d al tite tubing and <u>ociated Wire Line i</u> to 300 psi and held	lumped 10' packer. <u>S</u> njection p fine. Be 1/20/08	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009 gin water injection.
9/23/2008: 9/24/2008: 10/1/2008: Spud Date: 1/1	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso tested backside t	Rig Release Date:	lumped 10' packer. <u>S</u> njection p fine. Be 1/20/08	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009 gin water injection.
9/23/2008 : 9/24/2008 : 10/1/2008 : pud Date: 1/1 hereby certify that the	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso tested backside t	Rig Release Date:	lumped 10' packer. <u>S</u> njection p I fine. Be 1/20/08	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009 gin water injection.
9/23/2008 : 9/24/2008 : 10/1/2008 : Spud Date: 1/1 hereby certify that the	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso tested backside t 3/08 seinformation above is true	et @ 3700', then deal tite tubing and <u>ociated Wire Line i</u> to 300 psi and held Rig Release Date: e and complete to the best o 	lumped 10' packer. <u>S</u> njection p I fine. Be 1/20/08	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009 gin water injection.
9/23/2008 : 9/24/2008 : 10/1/2008 : Spud Date: 1/1 hereby certify that the SIGNATURE ( Type or print name C	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso tested backside t 3/08 seinformation above is true	Rig Release Date:	lumped 10' packer. <u>S</u> njection p I fine. Be 1/20/08	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009 gin water injection.
9/23/2008 : 9/24/2008 : 10/1/2008 : Spud Date: 1/1 hereby certify that the SIGNATURE ( Fype or print name C For State-Use Only	RIH w/ CIBP and s RIH w/ 2-3/8" sea confirmed by Asso tested backside t 3/08 seinformation above is true	et @ 3700', then deal tite tubing and <u>ociated Wire Line i</u> to 300 psi and held Rig Release Date: e and complete to the best o 	lumped 10' packer. <u>S</u> njection p I fine. Be 1/20/08 f my knowledge neer	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009 gin water injection. e and belief. DATE 11/09/09 PHONE: 817-698-090
9/23/2008: 9/24/2008: 10/1/2008: Spud Date: 1/1	RIH W/ CIBP and s RIH W/ 2-3/8" sea confirmed by Asso tested backside t 3/08 e information above is true Collin Strawn Maleut House	et @ 3700', then deal tite tubing and <u>ociated Wire Line i</u> to 300 psi and held Rig Release Date: e and complete to the best o 	lumped 10' packer. <u>S</u> njection p I fine. Be 1/20/08 f my knowledge neer	cement on top and POOH et packer @ 3353', later rofile, run 10/27/2009 gin water injection.

