Submit 3 Copies To Appropriate District Office	State of Ne			Form C-103	
District I Energy, Minerals and Natural Resources 1625 N French Dr, Hobbs, NM 8822402200 French Dr, Hobbs, NM 8822400200 French Hobbs, NM 8822400200 French Hobbs, NM 8822400200 French Hobbs, NM 8822400200 French Fr			WELL API NO.	June 19, 2008	
District II			30-025-09610		
1301 W Grand Ave., Artesia, NM 88210			5. Indicate Type of Lease		
District III 1000 Rio Brazos Rd, Aztec, NM 87410 CI 1 6 20091220 South St. Francis Dr. Sonta Fo. NM 87505			STATE	FEE 🛛 🖌	
District IV 1220 S. St Francis Dr., Santa Fe, NMOBBSOCD			6. State Oil & Gas Lease	No.	
87505			141560		
SUNDRY NOT	FICES AND REPORTS ON W	VELLS	7. Lease Name or Unit A	greement Name	
(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			Cooper Jal U	nit / muss	
PROPOSALS.)			0 W.11 M 1 007	8. Well Number 237	
1. Type of Well: Oil Well Gas Well Other					
2. Name of Operator Response Operating Company			9. OGRID Number 2638	848	
	esaca Operating Company			-	
3. Address of Operator			10. Pool name or Wildcat	-	
2600 W. I-20, Odessa, TX 79763			Jalmat; T-Y-7R: Langlie Mattix; 7R-Q-G		
4. Well Location					
Unit Letter <u>O</u> :	660 feet from the	South line and	<u>_1980</u> feet from the	East line	
Section 23	Township 24S	Range 36E		ounty	
	11. Elevation (Show wheth		c.)		
the second se	333	4' GL	· · · · · · · · · · · · · · · · · · ·	ະ 	
12. Check	Appropriate Box to Indic	ate Nature of Notice	e, Report or Other Data		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK A					
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS.					
PULL OR ALTER CASING					
OTHER:	C		ntry, Drill Out to Grayburg, Awa		
		Approval		-	
13. Describe proposed or com	pleted operations. (Clearly sta	te all pertinent details, an	nd give pertinent dates, includ	ling estimated_data	
of starting any proposed w	ork). SEE RULE 1103. For I	Multiple Completions: A	Attach wellbore diagram of pro	anosed compl	
or recompletion.				ove	
1.) MIRU PU & Above Group 2.) Drilled cement to 184': fol	a Steel Pit. RIH w/ 8 ³ / ₄ " Bit of	on 2 7/8" tbg. 4/17/09	· 1 1/00/00	ivision Approval for drilling/workover e Downhole Commingled until Fe.	
 2.) Drilled cement to 184'; fell out & tagged cement @ 1228'; tested casing to 500 psi, ok. 4/20/09 3.) Drilled cement down to 1460' & cleaned to top of 7" casing; tested casing to 500 psi, ok. 					
4.) RIH w/ 6 1/8" Tapper Mill, 6- 3 ½" Drill Collars; Dressed top of 7" casing. 4/22/09					
5.) RIH w/ 6 1/8" Bit & Drill Collars; tagged cement @ 2002'; Drilled to 2738'. 4/23/09					
6.) RIH w/ 5 3/4" Texas Pattern Bit, drilled 18"; RIH w/ 6 1/8" Cone Buster Bit & D.C., drilled 20".					
 6.) RIH W/ 5 3/4" Texas Pattern Bit, drilled 18"; RIH w/ 6 1/8" Cone Buster Bit & D.C., drilled 20". 7.) RIH w/ 5 3/4" Cut-Rite Shoe & Drill Collars; Tagged @ 2744'; made 7'. 4/28/09 8.) RIH w/ 6 1/8" Bit & Drill Collars to 2747'; cement & CIBP @ 3008'; tested casing to 500 psi. 9.) Drilled CIBP @ 3180' & cement from 3276' to 3410'. 4/30/09 					
 8.) RIH w/ 6 1/8" Bit & Drill Collars to 2747'; cement & CIBP @ 3008'; tested casing to 500 psi. 9.) Drilled CIBP @ 3180' & cement from 3276' to 3410'. 4/30/09 					
9.) Drilled CIBP (a) 3180' & c 10.) Drilled cament to 3606': d	sement from $32'/6'$ to $3410'$. 4	/30/09 26463-1		Division Approval te Downho ta Fe.	
10.) Drilled cement to 3606'; di 11.) Drilled to new TD @ 4100	$r_{in} 4 days RI Swab SEI @$	3646; show of oil @ 36 500' EEL @ 500' recov	041'. 5/4/09		
12.) Ran Compensated Neutron	Photodensity Gamma Ray Lo	$\frac{100}{100}$, $\frac{11}{100}$, $\frac{100}{100}$, $\frac{100}{100}$	5/12/09	Proces n Sal	
13.) RIH w/ Submersible Pump	on 3 1/2" IPC tubing; RDMO	PU, cleaned location, cle	aned & disposed of pit fluids.		
0/2/24				- 2/13/09 Serva approved approved	
Spud Date: 9/3/34	Rig Rele	ase Date:	5/13/09	ISE ISE	
I hereby certify that the information	above is true and complete to	the best of my knowledg	ge and belief.	ONL COM	
In a l	\sim				
SIGNATURE	TITLE	Engineer Assistar		2/00	
- · ung		Engineer Assistal	<u>10/1</u> DATE10/1	3/09	
Type or print name <u>Melania</u>	e Reves E-mail add	ass: malania rayas @ras	acaexploitation.com PHONE		
For State Use Only		css. <u>metame.reyes(wres</u>	acaexploitation.com PHONE	: (432)580-8500	
	3//	ess. <u>metame.reyes@res</u>	acaexploitation.com PHONE	:_(432)580-8500_	
APPROVED BY:	TITLE	PETROLEUM ENGIN		: <u>(432)580-8500</u> T 1 9 2009	