Submit 3 Copies To Appropriate District Office	State of New Mexico			Form C-103				
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources			Revised June 10, 2003 WELL API NO.			2003	
District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM	OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505			30-015-34127  5. Indicate Type of Lease  STATE FEE X  6. State Oil & Gas Lease No.				
87505	OEG AND DEDODTG ON	IMELLO			T TT '. A	. 27		
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 PROPOSALS.)				7. Lease Name or Unit Agreement Name MONTURA FED COM				
1. Type of Well: Oil Well Gas Well X					8. Well Number 001			
2. Name of Operator	RECEIVEL			9. OGRID Number				
THOMPSON  3. Address of Operator P.O. BOX	12577 AUG <b>0 1 200</b> 5			11181 10. Pool name or Wildcat				
ODESSA	A, TX 79768-2577	OC	D-ARTEON		ALLEY (MOR	-		
4. Well Location								
Unit Letter N :	feet from the	SOUTH	line and	1751	feet from the	WEST 1	ine	
Section 15	Township 22S		inge 26E	NMPM	Count	y EDDY		
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3404								
NOTICE OF IN' PERFORM REMEDIAL WORK   TEMPORARILY ABANDON   PULL OR ALTER CASING	Appropriate Box to Inc TENTION TO: PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPLETION			SSEQUENT RK ILLING OPNS	T REPORT ( □ ALTER  . □ PLUG A	ING CASING		
OTHER:			OTHER:			[		
<ol> <li>Describe proposed or comp of starting any proposed we or recompletion.</li> </ol>	leted operations. (Clearly ork). SEE RULE 1103. Fo	state all por Multip	pertinent details, ar le Completions: A	nd give pertine ttach wellbore	ent dates, include e diagram of pr	ding estimated oposed comple	date etion	
SPUD WELL ON JUNE 30, 200: 7-2-05 RUN 13 3/8 CASING	5 AT 4:00 AM NEW MEX	XICO TIN	ME.					
Casing Report: Run 12 joints 13 3 centralizers. Cement Report: Pump 180 sxs H-6.16, Bbl Slurry 49, Bbl Mix Water 18 Cement pump 300 sxs 35/65 Bbl Slurry 106, Bbl Mix Water 7 Tail cement pump 200 sxs "C"+2" Bbl Mix Water 30.18) Plug Down @ 9:00 AM (NM Tim w/1" tag cement @ 175'. Pumped Class C and circulated to surface.	+10%A10+1#LCM1+1/4# ter 26.55) /6C+1/4#CF+5#LCM1+29 3.50) %CaCl2+1/4#CF (Slurry V	CF+1%C CaCl2 (  WGT PPC  te any fluit  Cl. WOC	aCl2 (Slurry WGT Slurry WGT PPG 6 14.8, Slurry YLE d. WOC 9 HRS.	PPG 14.6, Sl 12.5, Slurry Y PFt3 1.35, Wa Run temp sur	lurry YLD Ft3 YLD Ft3 1.98, Vater GPS 6.35,	1.52, Water Gl Water GPS 10. Bbl Slurry 48,	PS .27,	
I hereby certify that the information	above is true and complete	to the be	st of my knowledg	e and belief.		<del></del> -		
SIGNATURE SEEM Ste	wers ?	TITLE_O	PERATIONS MA		DATI	07/28/2005	_	
Type or print name JIM STEVENS		E-mail ad	jctwest@nts dress:	s-online.net	Telephone	No. (432)550	)-8887	
(This space for State use)					-		_	
APPPROVED BY FOR R Conditions of approval, if any:	ECORDS ONLY T	TITLE			DATE	<b>JG 0 3</b> 2005	<u>j</u>	