	State of New Mexico Constrict I Constrict II Constrict III Constrict III Constrict III Constrict III Constrict III Constrict IV Const			Form C-103 June 19, 2008 WELL API NO 5. Indicate Type of Lease STATE FEE 6. State Oil & Gas Lease No. 306233 7. Lease Name or Unit Agreement Name Collier 8. Well Number 9. OGRID Number 247692 10. Pool name or Wildcat	
	4801 Woodway Drive, Suite 100E, Houston, Texas 77056			North Bag	ley Upper Penn
	4. Well Location Unit Letter F : 1980 feet from the North line and 1980 feet from the West line Section 9 Township 11 S Range 33 E NMPM County Lea 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4287' GR				
	12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
	TEMPORARILY ABANDON ☐ CHANGE F PULL OR ALTER CASING ☐ MULTIPLE DOWNHOLE COMMINGLE ☐	ABANDON ⊠ PLANS □	SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. PAND A CASING/CEMENT JOB USE CLASS H'CMT 7500' OF OTHER: DEEPER.		
	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. Proposed start date: November 2, 2009. Notify: New Mexico Oil Conservation Division, District 1, Hobbs N.M. at 575-393-6161. Maxey G. Brown, Mobile #, 575-370-3179. 25 Proposed procedure: RU Tejas Well Service P&A Rig. PU workstring. Run in hole to TD (10,286'). Displace well with drilling mude (164 bbls) TOOH with workstring to 9360'. Mix and pump (Deacks, Plug #1, above perforations at (9402-9408' & 9537'-9554'). WOC TOOH with workstring to 7350'. Mix and pump (Deacks, Plug #2. TOOH with workstring. PU spear for 4 ½'' 10.5#/ft casing (77,000 lbs, Air). RIH with spear and latch. POOH and laydown 7300' of 4 ½'' casing. RIH with workstring and tag Plug #2. PU to 5900'. Mix and Pump (Deacks, Plug #4. POOH with 3 stands of tubing. Wait on cement. RIH and tag, Plug #4. PU to 6000' Mix and Pump (Deacks, Plug #5. PU to 570) Mix and Pump (Deacks, Plug #6. PU to 10', Mix and Pump 10 sacks, Plug #7, Surface Plug. Note: See attached present and proposed well bore diagrams for details				
150 60°					
	IGNATURE TITLEOperations Engineer DATE10-22-09				
·	Conditions of Approval (if any):		1	W	•



