ubmit 3 Copies To Appropriate District	State of New Mexico		Form C-103	
Office District I	Energy, Minerals and Natural Resources		Revised March 25, 1999	
1625 N. French Dr., Hobbs, NM 88240 District II			WELL API NO. 30-025-28864	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE FEE	
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM			6. State Oil & Gas Lease	No.
87505	TO AND REPORTS ON WELLS		7 7 77	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR PROPOSALS.)		JG BACK TO A	7. Lease Name or Unit Ag Antelope Ridge Unit	reement Name:
1. Type of Well: Oil Well □ Gas Well ☑ Other			2	
2. Name of Operator		8. Well No. 10		
Citation Oil & Gas Corp.				
3. Address of Operator P O Box 690688 Houston, Texas 77269		9. Pool name or Wildcat Antelope Ridge Morrow		
4. Well Location			Anterope Ridge Morrow	
Unit LetterI: 2000feet from the South line and 800feet from the West line				
Section 3 Township 24S Range 34E NMPM County Lea				
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 3539' GR				
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTENTION TO: SUBS			SEQUENT REPORT K ALTEŔ	UE: ING CASING□
TEMPORARILY ABANDON				
COMPLETION		CASING TEST AN	Dend belief (E) W	SOMMENT (3)
		l ⊠	lace Tubing and commingle all Morrow zones	
12. 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 recompilation.				
MIRU and set down @13357' (lower Morrow perfs 13,357' - 13443') covered. POOH with 2-7/8" tubing - tubing parted @~7500'. Pulled tubing to TOF @~8885'. RIH with OS - could not pull tubing. RIH and cut tubing @11,437' and recovered 2576' fish. Fired cutter @13,170', 12,916', 12,160' and POOH to 6650'. Worked over TOF down to packer @11,481' and washed fill to 11,500' - CHC. Fired chemical cutter @11,514' - misfired; RIH and fired jet cutter @12,920' and 11,517'. POOH - new TOF @11,517'. Engaged fish and POOH - rec'd 1419.47' fish; new TOF @12,937'. Engaged fish, jarred free and POOH to 11,080' - recovered 100% fish 12/28/2004. Ran GR/CCL. RIH with RBP - set @12,880' and tested casing & liner to surface. POOH with RBP and 5" pkr. RIH with bit to 13,259' and washed to 13,466' - CHC and POOH. Ran AS-1X packer, 2-3/8" 4.7# L-80 tubing with GLV's (3), x-0, 2-7/8" 6.5# L-80 EUE 8rd tubing with GLV's (4) - set pkr @12,872', end of tubing @12,895'. NU tree and flowline. RDMO. Well returned to production through Morrow perfs 12,935' - 13,443'; 48/64" choke at a rate of 210 MCF.				
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I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE COORDINATURE TITLE Prod/Reg Coordinator DATE2/9/2005  Type or print name Debra Harris Telephone No. 281-517-7194				
(This space for State use)		EDDECENSATE/E	/STAFF MANAGES	FEB 1 7 2005
APPPROVED BY Laute Conditions of approval, if any:	)_ Lub OCHELD RITITLE_	CLKEDEMINHAE II	DATE	

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