	1 3160-5 just 1999)	DE	UNITED STATES PARTME DF THE IN		TERIOR	5	- Holy	s	FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000	
		BUREAU OF LAND MANAGEMENT					5. Lease Se	erial No.		
SUND			RY NOTICES AND REPORTS ON WELLS					NM 021422		
	Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.							6. If Indian, Allottee or Tribe Name		
	SUBMIT IN TRIPLICATE - Other instructions on reverse side							7. If Unit or CA/Agreement, Name and/or No. 91008492C		
1.	Oil Well 🕅 Gas Well 🗍 Other							8. Well Name and No.		
2.	Name of Operator						<u> </u>	Antelope Ridge Unit #4		
	CITATION OIL & GAS CORP.							9. API Wel		
3a.	Address				3b. Phone No. (includ	e are	a code)	30-025-2	1037	
	P.O. Box 690688, Houst			(281) 517-7800			10. Field and Pool, or Exploratory Area			
4.	Location of Well (Footage, Se						Antelope Ridge Atoka			
	990' FNL & 2310' FEL	Se	Sec. 4, 248, 34E, Unit B					11. County or Parish, State Lea County, NM		
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DAT									R OTHER DATA	
r	TYPE OF SUBMISSION		TYPE OF ACTION							
	Notice of Intent		Acidize	'n	Deepen		Production (Start	(Pacuma)	Water Shut-Off	
			Alter Casing		Fracture Treat		Reclamation	(incounc)		
	Subsequent Report				New Construction				Well Integrity	
	Subsequent Report		Casing Repair	L T			Recomplete		Other	
	Circl Abandanana Matia		Change Plans	L T	Plug and Abandon		Temporarily Aba	ndon	·····	
	Final Abandonment Notice	[]	Convert to Injection	1	Plug Back		Water Disposal		work and approximate duration thereof.	
determined that the site is ready for final inspection.)   The Antelope Ridge Unit #4 has been temporarily abandoned with a CIBP @ 11,240'. The well was tested to 510 psi for 30 minutes and witnessed by Pat Hutchings. The annulus is loaded with 8.7# treated BW and the production equipment pulled. Citation is requesting the temporarily abandoned status as we feel this well could be key in allowing the economic disposal of water from the horizons of the Morrow A and B in the Antelope Ridge Unit. Well's 2 and 3 had success in recent years in recompletions in the Morrow A and B as did the Antelope Ridge No. 8 with the installation of a submersible pump to produce the remaining gas reserves in the Atoka B. Citation expected to receive the final version of a 3 D seismic survey in early March. That has not occurred nor has integrating the survey into our geological and reservoir description of the deeper Devonian. The reservoir description is to include the simulation of the Devonian behavior using the Eclipse reservoir simulator. The target is to determine the potential for an additional drill location within the unit to completely develop reserves remaining in the Devonian as well as the shallower Morrow A, B and D zones. Citation expects it to take approximately three months to analyze the data once we receive it. In addition, due to budget constraints, we will not likely drill another well until next year at the earliest. Therefore, we would request an appropriate extension to allow us to complete our evaluation and finalize plans for added development as well as hold this well bore as a replacement for the #1 SWD well/should the need ever arise.   14. I hereby certify that the foregoing is true and correct Name (PrintedTyped) Title Regulatory Administrator   Xere the foregoing is true and correct   Name										
	Signatu	L	Ward		Date 4/17/02	<u>y A</u>				
			THIS SPACE FO	R	FEDERALORSI	<b>ATE</b>	OFFICEUSE			
Аррго	ved by	4 <i>8</i> %	N) IDE G. LARA	2.00	Title	Support	1	**** D	ate 6/4/02	
certify	tions of approval, if any, are a that the applicant holds lega would entitle the applicant to o	ttach or e	ed. Approval of this notice d quitable title to those rights it	io in	es not warrant or Offi the subject lease		CFC			
Title I States	8 U.S.C. Section 1001 and Tit апу false, fictitious or fraudule	le 43 nt sta	U.S.C. Section 1212, make it tements or representations as to	a o a	crime for any person kr any matter within its juri	owir sdict	ngly and willfully t ion.	o make to an	y department or agency of the United	
	GWW				- <u>- 2 <sup>2</sup>1 2 44 </u>					



General Turpose Worksheet of PAGE NO. ¥Ч ANTELOPE RIDGE LINT SUBJECT: DATE 4/2/02 TSAGER LEULBORE DIAGRAM FILE PRESENT STATUS ELEY : 3550' GL KB= <u>13</u> AGL 10'x 2. 7/8 N-80 TEG SUB W/COLLAR 49 3/4" 42\* CS4 C 815' 7 530 SX CMT CIR 5 HOLE 11" HOLE Tac 3800 1750% 8 5/8 32 Car C 5167 4 400 SX CMT Excess + 1-115 592: 5848-5878' "/ 100 5 C' NEAT . PT 1000" .(9/94) 2 Sq3 Hales 3 0 5875 2264 36 COADED COMPLETION ASSEMBLY (9/94) AND ~ \* SEE Po 2 FOR DETAILED CA .3. STAG. 365 JS 278 6.5 N-80 EUE 8 186 7% Aux 8.7 Serv 10 Gas LIFT VLVS TIW PBR LSA SET 7 29K Toce 9500 CALCY 50% 51/2" PLUGENELL CIBP@ 11, 240' (SET ON WL) EXCESS 2" TIW "L" LINER PKR @ 11,296 3.25' ID PBR @ 11,305' Y BAKER 2.313 F NIM SIDETRICKED NEW HOLE ( 11,646'. SQZ'D OLD HOLE 7 250 SX CUT WHIPSTOCK AUGE 11,646 177 N-BO /J-55 Czy C 12,005 1 / 500 x G CICR @ 11,714' 12160-156 Ables A OA, 26 perfs 1/95 12266-337 Atober B OA, 96 perts 12/74 \$ 1-95 TOF @ 11,753 (OA & YSOF (389 HOLES) ATOKA GDEE. ( TOL@ 12,027 12,372 12,636 43/4" HOLE TOF @ 12657 Rove Socier+ 1 1/6" CCL + 4-10 Be owner Be SECTIONS + 2" ENOCAP. BOFE 12698 CIBP @ 12740 1 20' CAT FISH: 1 16 FISH CONSISTS of 4 / ALOT MILLY 12759 - 13208 (22 Hours) ATOKA F'E MORRO 9-32" DC3 -Lost Mo LINER (12027 31/2" 9.3" LINER @ 13310' W/ 150 SX CMT. GR PBTO= 13255 CID=2.992 4." SLOTTED LINER 1:15PM - /3320 PRINT TIME RECEIVED TIME APR. 16. APR.16. 1:17PM TOTAL P.04