## N.M. Oil Cons. Division P.O. Box 1980

**UNITED STATES** 

Hobbs, NM 88241

FORM APPROVED

Duaget Dui	Cau 140. 1004-015	١
Expires:	March 31, 1993	
 Designation	and Carial Ma	

(June 1990)	DEPARTMENT C	OF THE INTERIOR	Expires: March 31, 1993
	BUREAU OF LAI	ND MANAGEMENT	5. Lease Designation and Serial No.
	.56142.10 01 =		NM-021422
Do not use this form for	proposals to drill o	ID REPORTS ON WELLS or to deepen or reentry to a different reservoir. ERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name
			7. If Unit or CA, Agreement Designation
	Antelope Ridge Unit		
1. Type of Well Oil Gas Well Well	8. Well Name and No.		
2. Name of Operator	Antelope Ridge Unit #4		
CITATION OIL & GAS	9. API Well No.		
3. Address and Telephone No.	30-025-21037		
8223 Willow Place Sout  4. Location of Well (Footage, Sec., T.,	10 Field and Pool, or Exploratory Area HATELOPE RIDGE Atoka		
Unit B 990' FNL L& 2310' FEL Sec.4, 24S, 34E			11. County or Parish, State
Olit B 990 File Bec 2510 FBB 5561, 216, 514			Lea County, NM
12. CHECK APPR	OPRIATE BOX(s	) TO INDICATE NATURE OF NOTICE, REPO	RT, OR CHER DATA
TYPE OF SUBM	ISSION	TYPE OF ACTIO	N A N
Notice of Intent		Abandonment	Change of Plans
		Recompletion	New Construction  Non-Rouline Fracturing
Subsequent Report		Plugging Back	Non-Routine Fracturing
Subsequent Repo		Casing Repair	Water Shaff-Off
Final Abandonment Notice		Altering Casing	Water Chief-Off Conversion to Injection
		Other Failed workover Request for TA'd status	(Note: Report results of multiple completion on Well
13. Describe Proposed or Completed	Operations (Clearly state all p	pertinent details, and give per inent dates, including estimated date of startin	Completion or Recompletion Report and Log form.)  ag any proposed work. If well is directionally drilled,
Citation RU test tank PU. ND tree. NU BOI w/ 2 7/8" prod string Scanalog due to reject tbg to 8000# in singles pressure off tbg and a 11305' Press annulus Flowed Atoka perfs T TPWR 204. Contact 8.7# 8W clay stab dn w/clay stab mixed w/1	& steel pit. Bled of P. Tested BOP via & LSA to 4830'. N rate. Found split is above slips. All Cannulus. PUH w/LS to 800#. Dowell a Test Tank. Swabbed Steve Caffey BL tbg. PUH w/LSA 65 gal Champ R22	of the all markers and zones pertinent to this work.)*  If the content of this work.)*  If the	ts 2 7/8" prod tbg & 2 GLV's. RD SA, SN & prod tbg to 2275'. Tested pressured annulus to 1000#. Bled tbg to 11,000±. Stung into PBR @ ot. RD Dowell. Bled off annulus. on. RD reverse unit. RD MO PU. PU & reverse unit. Pumped 75 bbls @ 11260' using 350 bbls 8.7# BW ing circulation. Well dead. POOH

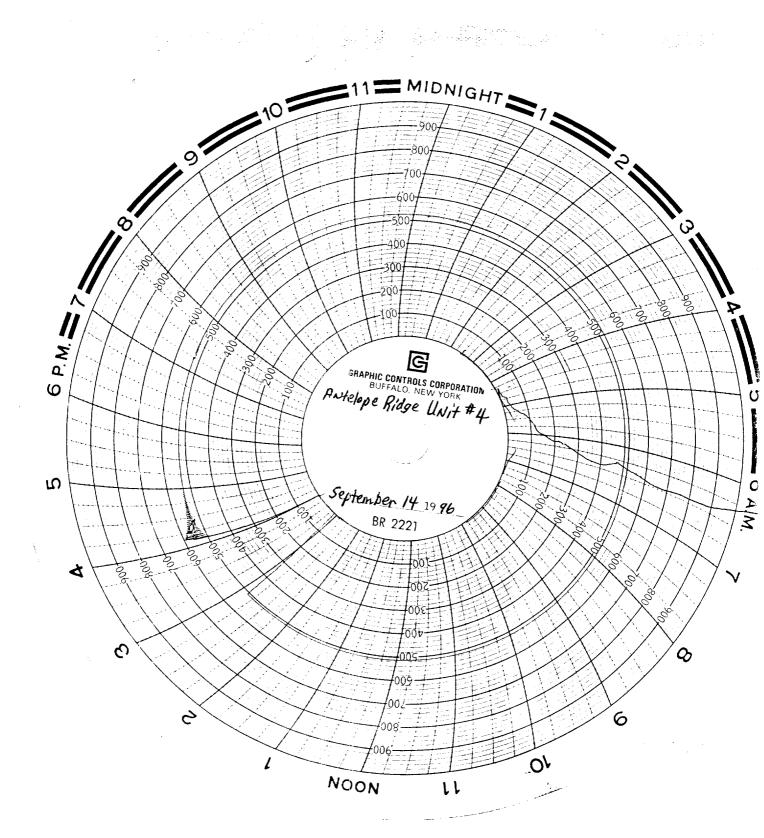
Pressured 5½" csg from surface to 11240' 520# for 30 min. Charted for BLM test. Bled off pressure. ND BOP. Installed 100' X 2 7/8" N-80 tbg sub w/collar on btm to tree. Installed rap-around in wellhead. NU 5000# tree. SI well. RD & MO PU. Well TA'd on 9-15-96. Citation request approval to leave well TA'd. I hereby certify that the foregoing is true and correct 9-17-96 Regulatory Administrator Signed (This space for Federal or State office use) PETROLEUM ENGINEER Date Approved by ORIG. SGD.) DAVID R. GLAS

lubricator. Set 51/2" Plugwell CIBP @ 11240' on WL. RD WL. Loaded hole w/1.5 bbls 8.7# treated BW. Closed BOP.

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or representations as to any matter within its jurisdiction

Form 3160-5



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Oil Company: 9-14-96

Lea Se & Citation Oil and GAS Corp.

Well No.: 4 Antelope Ridge Unit

Surfacepres: 0# Surfacepres: 0#

Chart: 24 hr

Clock: 60 min.

Driver: h. Cockell

State: New Mexico

Citation: MW Hall
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