1-9-85 - 3-1/2 hours flwg TP to zero, gas rate .465 to zero; well di Recovered 17 BW, tract oil. 2-10-85 - 17 hours opened to pit, open choke; 0-25 FTP, small flare, Proposed Cherry Canyon Perforations - 3344 to 3350 and 3370 to 3406 f 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. Betty Gildon Title Regulatory Analyst Original Signed By Les A. Clements	recovered 3 BW.
2-10-85 - 17 hours opened to pit, open choke; 0-25 FTP, small flare, Proposed Cherry Canyon Perforations - 3344 to 3350 and 3370 to 3406 f 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. Buy Suldan Betty Gildon Title Regulatory Analyst	recovered 3 BW.
2-10-85 - 17 hours opened to pit, open choke; 0-25 FTP, small flare, Proposed Cherry Canyon Perforations - 3344 to 3350 and 3370 to 3406 f	recovered 3 BW.
2-10-85 - 17 hours opened to pit, open choke; 0-25 FTP, small flare, Proposed Cherry Canyon Perforations - 3344 to 3350 and 3370 to 3406 f	recovered 3 BW.
2-10-85 - 17 hours opened to pit, open choke; 0-25 FTP, small flare, Proposed Cherry Canyon Perforations - 3344 to 3350 and 3370 to 3406-6	recovered 3 BW.
2-10-85 - 17 hours opened to pit, open choke; 0-25 FTP, small flare,	recovered 3 BW.
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2-10-85 - 17 hours opened to pit, open choke; 0-25 FTP, small flare,	
Recovered 1/ BW, tract oil.	
Recovered 17 BW, trac c oil.	ed.
Posserved 17 Ny 11 to zero, gas rate .465 to zero; well di	ed.
1=9=80 = $1=1/2$ hours flug TP to zero con	
	•
from 1.0 MMCFPD. Well dead in 11 hours; recovered 10 BO,	ate decreased O water
12-5-84 - SITP 4200 psi. Opened well on 8/64" to wide open choke; i	anto done 1
12-4-84 - Acidized with 2500 gals 15% HCL, Flush w/2% KCL slick water	er.
	•
11-30-84 - Perforated Wolfcamp 10,289' to 10,294' (4 shots/ft - 20 h	noles).
(MOTION periorations)	•
11-8-84 - Set 7" 26# E2 bridge plug at 10,400'. Dumped 35 feet cmt	On ton Down 10 occi
Wolfcamp perforations and test	•
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703.	estimated date of starting any propose
Canyon	
Plug back, to and test the Cherry . X	
PULL OR ALTER CABING CHANGE PLANS CASING TEST AND CEMENT JOB	· _
TEMPORARILY ABANDON COMMENCE DRILLING OPNS.	PLUG AND A BAHOOHMENT
PERFORM REMEDIAL WORK	ALTERING CASING
SUBSEQUENT	NEPORT UP:
	er Data REPORT OF:
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	
3123' GR	12. County Eddy
15. Elevation (Show whether DF, RT, GR, etc.)	(13 Canalia (11))
THE West LINE, SECTION 36 . TOWNSHIP 23S RANGE 27E NMPM.	
1	
UNIT LETTER C 660 FEET FROM THE NORTH LINE AND 1980 FEET FROM	Unda Cherry Canyon
4. Location of Well	10. Field and Pooi, or Wildcat
P. O. Box 2267, Midland, Texas 79702	9. Well No. State
3. Address of Operator	Lookout Crossing 36
HNG OIL COMPANY	8. Farm or Lease Name
2. Name of Operator	
1. OIL (;;) GAO	7. Unit Agreement Name
USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	$\chi(((((((((((((((((((((((((((((((((((($
SUNDRY NOTICES AND REPORTS ON WELLS	LH 1525
ARTESIA, OFFICE	5. State Oil & Gas Leaso No.
OPERATOR O. C. D.	State X Foo
U.s.a.s. JAN 22 1986	5a. Indicate Type of Lease
SANTA FE, NEW MEXICO 87501	Revised 10-1-
	Form C-103 ·
RECLIVE UP PO. BOX 2088	
OIL CONSERVATION DIVISION DISTRIBUTION RECEIVED BY 2088	

STATE OF NEW MEXICO