DO. OF COPICS SCIENCE		CONSERVATION	DIVISIC	
DISTRIBUTION		P. O. BOX 2088	· ACCEPT	Form C-103 Revised 10-1-78
SANTA PE	SAI	NTA FE, NEW MEXI	CO 87501	ME41264 10-1-74
FILE			MADELLO	Sq. Indicate Type of Lease
U.S.O.S.			MAR E L.E	State F.
LAND OFFICE]			5. State Oil 6 Gas Lease No.
OPERATOR	لسل			3. 5.5.5 Gil & Gil E Ecolo 1.6.
	OR PROPOSALS TO BRILL OR	REPORTS ON WELLS	DIFFERENT RESERVOIR.	
AA" JEU	PLICATION FOR PERMIT -" (FORM C-101) FOR BUCH PROPOSE	14.8.1	7. Unit Agreement Name
والد الله المحادد الم	OTHER-			
une of Operator				8, Form or Lease Hame
Anadarko Produc	tion Company	8. Form or Lease Hame Glass 9. Well No. 1. New Mexico 88255 1 10. Field and Pool, or Wildcot		
idress of Operator	,0300 0004007			9, Well No.
	oco Hille Mer N	lexico 88255		1
P. U. BOX 07, 1	ACO 112115, ACA .			10. Field and Pool, or Wildcot
P	1830	North	1980	Boyd Horrow
Vest	12	198	258	
****		ation (Show whether DF, RT,		
THIIIIIII.	12. County ()()()			
	Eddy ()))))			
	neck Appropriate Bo	x To Indicate Nature (of Notice, Report or (SUBSEQUE	Other Data NT REPORT OF:
700M REM-BIAL WORK	PLI		AL WORK	ALTERING CASING
APROADILY ABAMBON		I cowne	HEE BUILLING GAMS.	

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1983.

CASING TEST AND CEMENT JOB

ormen Complete & Re-complete Morrow

1. Rigged up pulling unit.

2. Ran bit and casing scraper; spotted 74% acedic acid across Morrow Zone to be perforated.

3. Ran Vann tubing-conveyed perforating guns; set packer @ 9000' KB.

Dropped detonating bar & perforated Morrow from 9088' - 9102' KB @ 4 SPF (total holes = 56 w/h" diam).

5. Acidized w/1500 gals 72% Morrow acid; AR&P = 9.4 BPM @ 7000 psig.

CHANGE PLANS

6. Swab-tested Zone @ 4 BWPH w/30 MCFPD gas flow.

Set CIBP @ 9080' KB and abandoned perfs @ 9088' - 9102'.

Perforated Morrow Zone by Wireline from 9052' - 62' & 9068' - 72' KB @ 4 SPF (total holes = 56 w/5'' diam.).

Set packer @ 9000'; opened vent assembly.

Acidized w/3000 gals 74% Morrow acid & 72 Ball Sealers; AR&P = 742 BPM @ 5200 psig.

	Swab-tested perfs 9052' - 62' & 9068' - 72' @ 2 BWPH w/65 MCFPD gas flow. Plan to re-complete in Atoka - See attached Notice of Intent. Will file all appropriate forms upon final completion of well.					
at the information above to true and c	TITLE _	Area Supervisor	•ATE March 10, 1981			
l, Gressett	YITLE	Supervices, districe n	MAR 1 2 1981			
	C. Gresset	C. Gressett	a Gupericia, DISTRICE II			