STATE OF NEW MEXICO	_			
ENERGY AND MINEPALS DEPARTMEN				
40, 47 CONTES RECEITED		RVATION DIVI	SIC .	For:1 C-103
DISTRIBUTION SANTA FE		O. BOX 2088	an a	Rovised 10-1-73
	SANTA FE	, NEW MEXICO	501	
y				Sa. Indicate Type of Lease
LAND OFFICE		APR	1 2 1981	State State
OP- TATOA			1 1001	5. State Oli & Gas Lease No.
		<u> </u>	C n	
SUNDRY	NOTICES AND REPOR	TS ON WELLS	ANESCAVOR.	
	0THER-			7. Unit Agreement Name
2. Name of Operator				8. Form or Lease Name
Anadarko Production Company 🗸				Glass
J. Address of Operator				9. Weil No.
P. O. Box 67, Loco H	ills, New Mexico	88255		1
4. Location of Well				10. Field and Fool, or Wildcat
UNIT LETTER 18	330	North LINE AND	980	Boyd Morrow
West LINE, SECTION	12		25E	
			12. County	
HHHHHHHHH		3398.0 GL		Eddy
NOTICE OF INT	ppropriate Box To Indi TENTION TO:	icate Nature of Notic	SUBSEQUENT	
PERFORM REAL OLAL WORK	PLUG AND ABAN	DON REMEDIAL WORX		ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLI	ING OPHS.	PLUG AND ABANDONMENT
PULL OF ALTER CASING	CHANGE PLANS	CASING TEST AND		
		OTHER Prop	ress Report -	Complete in Atoka 🔀
OTHER				
17. Describe Proposed or Completed Ope worky SEE RULE 1103.	rations (Clearly state all pert	inent details, and give perti	nent dates, including	estimated date of starting any proposed
1. Rigged up pulling u	nit: installed BOP	•		
2 Tripped out of hole	with packer.			
2 Von och CTRD with W	viraling @ 9020' KB	(to abandon Morn	row).	
A Ren tubing open-end	ed to 8820' KB. D	owell spotted 250) gals 15% NE	acid; pulled tubing
to 9700 1 circulat	ed nacker fluid.			
S Vann norforeted with	h wireline 8806'-1	2' with cased gut	n @ 4 SPF (24	holes). Hydrotested
5. Vann perforated wit	AN O 1 / /1	975" profile) 6	8751 Baker I	ok-set packer @ 8754'.

- tubing in hole with ON-O tool (w/1.875" profile) @ 8751', Baker Lok-set packer @ 8754', vent assembly with tubing disc @ 8757'. Dropped bar & knocked out tubing disc. Well flowed est. 30 MCFPD @ 0# FTP. Ran swab, found tubing dry. Flow-tested & swabbed two days - est flow = 50 - 70 MCFPD @ 0# FTP.
- 6. Acidized with 1200 gals 7½% MSR-100 w/1000 SCF N₂/bbl. AR&P = 7.4 BPM @ 6800#. Flow-tested and swabbed several days. Est flow = 65 135 MCFPD @ 0# FTP.
- 7. Fraced with 15,000 gals X-linked gel, 21,000# 20/40 sand & 5000 gals carbon dioxide in one stage. AR&P = 7.3 BPM @ 6900#.
- Flow-tested & swabbed several days; recovered most of load water. Flow rate est 130 -160 MCFPD @ 90# FTP on ½" choke.

Note: At present time this well appears to be NON-COMMERCIAL.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.						
Cennel fuckles	Area Supervisor	OATE April 14, 1981				
APPRPYEY'SY UN CONDITIONS OF APPROVAL, IF ANYI	TITLE <u>SUPERVISOR</u> , DISTRICT, II	DATE <u>APR 2 1 1981</u>				