STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

NO. OF COPICS ACCCIVED	
CISTRIBUTION	
SANTA FE	
FILE	
LAND OFFICE	
OPERATOR	

ORIGINAL SIGNED BY JERRY SEXTON

DISTRICT | SUPERVISOR

JIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-103 · Revised 10-1-78

1.11	
JU. INCIENTA Type (
Ju. Marcare Type	ol Lease
State X	Fee

3/31/86

APR 7 = 1986

LAND OFFICE		State X
OPERATOR		5. State Oil & Gas Lease No.
(DO NOT USE TO	SUNDRY NOTICES AND REPORTS ON WELLS	mmmmmm
11.	115 FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
OIL X	GAS OTHER.	7. Unit Agreement Name
2. Name of Operator	tion ! Durate 1: 0	8. Farm or Lease Name
3. Address of Operator	tion & Production Company	State "A" A/C-1
P.O. Box 18	61 Midland, Texas 79702	9. Well No.
4. Location of Well		10 Field and David
UNIT LETTER	B . 660 FEET FROM THE North LINE AND 1980 FEET FROM	10. Field and Pool or Wildow urg
THE FAST	LINE, SECTION 4 TOWNSHIP 23S RANGE 36E NMPM.	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
16.	Check Appropriate B. T. J. V.	Lea (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
_ NO	Check Appropriate Box To Indicate Nature of Notice, Report or Oth	er Data
	SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORL	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CABING	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JQB	- -
OTHER		
17. Describe Proposed o	r Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e	estimated date of service
10/16/85		·
10/10/03	POH w/Rods & pump, drop SV & test 2-7/8" tbg to 3500 PSI- NU BOP/ Rise TAC & POH w/2-7/8" TBG & pumping setup/	
	2 12 1 W OIL F-1/O 100, 260 KDF 6 3238, TEST KRP to 1000	RIH W/5½" BKR RBP PSI = 0 V sinc halo
	clean, found BTM of csg @ 1064'/	131 - OK, CITC HOTE
10/17/85	Isolate top of csg leak at 804' EIR into csg leak from 8	041 to 10641 2 ppu
	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
	annatas co 700% nowed build 750 ckg libec i bost cmt str	a.a. m
10/10/05	cmt got ½ or full returns out bradenhead disp. cmt to 750	
10/18/85	Released & POH $w/5\frac{1}{2}$ PKR on 2-7/8 tbg, RIH $w/4-3/4$ bit, 6 to 210'	- 3½ DC on 2-7/8 tbg
	CO 210	
10/19/85	FIH w/4-3/4 bit $6 - 3\frac{1}{2}$ DC on 2-7/8 tbg, tag & drill hard free, lower bit to 1253' circ halo ab test are to 500	cmt 731'-1064 fell
	free, lower bit to 1253', circ hole oh, test sqz to 500 p	si OK
	·	·
18. I hereby certify that th	e information/above is true and complete to the best of my knowledge and belief.	
\bigcap \bigcap	to the best of my knowledge and belief.	
HENED WELL	Associate Accountant	3/31/86