STATE OF NEW MEXICO ENERGY AND MINIERALS DEPARTMENT

THE TOWN TOWN TO THE	CPA	HME
	T	-
DISTRIBUTION	T^-	Γ
SANTA FE	†-	
FILE	-	
U.S.G.S.	 	
LAND OFFICE	 	\vdash
OPERATOR	 	$\vdash \dashv$

CONDITIONS OF APPROVAL, IF ANY:

OIL CONSERVATION DIVISION

SANTA FE	P. c	D. BOX 2088	131011	
rice	SANTA FE.	NEW MEXICO 87		Form C-103
U.S.G.S.		THE MEXICO 87	501	Revised 10-1-78
LAND OFFICE			Ţ:	a. Indicate Type of Lease
OPERATOR			1	• []
	l .	•		State Oil & Gas Lease No.
				Total Oil & Ous Lease No.
SUNDRY	Y NOTICES AND REPORT	S ON WELLS		
USC "APPLICATI	ON FOR PERMIT -" (FORM C-101) FO	PLUC BACK TO Y DISEBER	* *******	
		SH SUCH PROPOSALS.		
were were	OTHER.		7	. Unit Agreement Name
2. Name of Operator				
Amoco Produc	tion Co		8	. Farm or Lease I-ame
3. Address of Operator	cron co.		P	ollock Gas Com "D"
501 Airpani	. .		9.	Well No.
4. Location of well	Drive, Farmington	n, N M 8740	1	1
UNIT CETTER I 18	50	ı+b	000). Field and Pool, or Wildow
			990	tero Chacra
THE East	28	2017		MALLEGARIA
CINC, SECTION	TOWNSHIP	ZYN RANGE	10W	
MITTELLINE				
AHIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	15. Elevation (Show when		112	County
16.	5517'	GR		
Check Ap	propriate Box To Indicate	e Nature -Car	<u> </u>	an Juan
NOTICE OF INT	ENTION TO	c Mature of Notice	, Report or Other:	Data
			SUBSEQUENT RE	PORT OF:
PERFORM REMEDIAL WORK	_			
TEMPORARILY ABANDON	PLUE AND ABANDON	- REMEDIAL WORK		ALVENIES COM
PULL OF ALTER CASING	_	COMMENCE DRILLING	OPHS.	
-,-	_ CHANGE PLANS	CASING TEST AND CE		PLUC AND ABANDONMENT
OTHER		OTHER COMP	letion	
V. I.C.		7	1001011	X
17. Describe Proposed of Completion	<u>-</u>	-		
work) SEE RULE 1103.	ions (Clearly state all pertinent d	etails, and give pertiner	u dates includios	
17. Describe Proposed or Completed Operat work) SEE RULE 1103.			- dates, including estim	ated date of starting any proposed
Moved in and	rigged up as	•		
Moved in and rigged up service unit on 2-18-85. Total depth of the well is 3100' and plugback depth is 3000.				
the well is 3100' and plugback depth is 3060! Pressure tested				
production casing to 4000 psi. Perforated the following intervals:				
2796'-2818', 2886'-2908', 4jspf, .50" in diameter, for a total of 176 holes. Fraced interval 2796'-2908' with 85,000 gal 70 quality foam and 160,000 # of 10-20 mesh sand				
or 1/6 holes.	Fraced interval	27961-2000	drameter, 10	r a total
quality foam .	and 160,000 # of	10-20	. witu 82,00	0 gal 70
		To mesii	sanu.	
Landed 2-3/8"	tubing at 2915'		_	
-, -	at 2915.	and released	d the rig on	2-25-85.
			•	
			APON	was to the promise
			IM -	
			u u	
			MAR 1 8	1985
	•		OIL CON	I DIV
			- OUI	· LIV.
			DIST.	3 '
I hereby certify that the information above	is true and complete to the bear of	1 my knowledge - 1	,	
n 11			et.	
NEO Stra Hall	/			
- mynua	**************************************	Admin.	Supervisor,	3/12/85
Original Ct. 11				
Original Signed by FRANK T. CHA	VEZ	AUDEDWICES BY	0107 78 B	MARIONE
OV CD 87		SUPERVISOR DISTI	KIU!#3 _	MAR 18 1985