C1431 CF 1	1.47.4.40 % (C3)		,	30	-045-	25884	
LINE FOR MODELLE	MAIL CE LEW MEXICO (MO MODERN DE ARTHUR OH, CONSERVATION DIVIGION (MO MODERN DE ARTHUR DE LE CONSERVATION DIVIGION (MO MODERN DE ARTHUR DE LE CONSERVATION DIVIGION DE LA CONSERVATION DIVIGIONE DE LA CONSERVATION DIVIGION DE LA CONSERVATION DE LA CONSERVATION DIVIGION DE LA CONSERVATION DE LA CONSERVATIO					Form C-101 Ferised 10-1-25	
DISTRIBUTE SPICE F.E.			SAUTA FE, HEW MEXICO 87501			SA. Indicate Type of Leave	
VA G.1.					5. Cime Off & G	in Lorina fla.	
CPENATOR							
////// In. Type of Work	LICATION FOR PE	RMIT TO DRILL, DLEPEN	t, OR PLUG BACK		7. Unit Agreeme	or trans	
ſ	DRILL X	DEEPEN 🔲	PLUC	BACK	8. Form of Leans		
b. Type of Well	SAB [V]	- Autor To Autor Control of the Cont				Jacquez Gas Com F	
2. Tiame of Operator		(CR	7046 (9. Well No.		
Amoco Produ	ction Company				10. Field and Fa	ool, or Wildcat	
501 Airport Drive, Farmington, New Mexico 87401						Basin Dakota	
	UNIT LETTER C	1100	FEET FROM THE Nort	hLINE			
7450	rest recourted Wes	St live of sec. 34	TWP. 32N AGE. 1	Mamu WO.			
1450	TET FROM THE WES				12. County		
					San Juan	distriken.	
<i>#######</i>		+++++++++++++++++++++++++++++++++++++++	19. i roposed Depth	19A. Formation	1	ivotary or C.T.	
			7430'	Dakot	,	Rotary	
1. Lievations (Show t	kether DF, Ki, etc.)	21A. King & Status Plug. bond	21B. Erilling Contractor			as permitted.	
5885' GR		Statewide	Unknown		AS SOON A	as permitted.	
23.		PROPOSED CASING A	ND CEMENT PROGRAM				
SIZE OF HO	N.F. SIZE OF	CASING WEIGHT PER FO	OT SETTING DEPT	H SACKS OF	CEMENT	EST. TOP	
14-3/4"	11-3/		300'	35		irc.to Surface	
10-5/8"	8-5/		3115'	55		irc.to Surfac	
7-7/8"	4-1/	2" 11.6#, K-55	2915-7430'	100	0	3200	
	Line	r I	1	1	•		
will be drille TD with a low Copy of all lo employed; see be cleaned and	d to the surfa solids nondisp gs will be fil attached draw the reserve p	above well to further ce casing point using ersed mud system. Co ed upon completion. ing for blowout prevent filled and leveled t dedicated at this to	mative mud. In impletion design Amoco's standard enter design. Up.	will be be be been completed for completed for the following from the	ased on opprevention the w	en hole logs. will be ell site will	
		UNLESS DRILLING SPUD NOTICE MUI WITHIN 10 DAYS.	IS COMMENCED. ST BE SUBMITTED		ON. DIV IST. 3		
ALL ANDREW SPACE DES	ICRIBE PROPOSED PR		K OR PLUS BACK, SIVE BATA	OH PRESENT PRO	POUCTIVE IONE AN	D PROPOSED HEW PROD.	
TIVE LOWE. GIVE SLOWO	UT PREVENTER PROGRAM.	rue and complete to the best of my	knowledge and belief.				
I hereby costify that the	Original Signed By	Tale District		<u>r</u>	Date January	30, 1984	
Signed	D.D. Lawson			, <u>1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 19</u>			
(This	stace for State (See)	,			FES	(1 1984	
ADDROUGH BY	met). Jany	TITLE	SUPERVISOR DISTRICT # 8		DATE		