DISTRIBUTION		NEW MEXIC		orm C-101 levised 1-1-65						
SANTA FE								Type of Leane		
U.S.G.S.							STATE X			
LAND OFFICE				•		[		Gas Lease No.		
OPERATOR .						-	F-218			
	IOU FOR DEL	NUT TO DOU I	DEEDEN	OR RUIG R	VCK					
APPLICAT  18. Type of Work	ION FOR PER	RMIT TO DRILL	_, DEEPEN,	UK PLUG D	ACK		7. Unit Agree	ment Nume		
_	ਹ	5550	- I		PLUG BA	CK []				
b. Type of Well	of Well						8. Farm or Lease Name State "C" Tr. 11			
OIL X GAS WELL	0786	R	····	SINGLE X	MULTI Z	ONE	9. Well No.	ir. 11		
2. Name of Operator AMOCO PRODUCTIO	N COMPANY						9. wen 105.	0		
3. Address of Operator								10, Field and Poet, or Wildeat		
P.O. DRAWER A LEVELLAND, TEXAS 79336							Und Drinkard			
4. Location of Well UNIT LE	TTER J	LOCATED 3	300	FEET FROM THE	North	LINE				
AND FEET FR	East	LINE OF SE	. 2	TWP. 21-S	36-	-E NMPM				
TOOU FEET FR	T///////	TÜÜTTÜ	TITTÜ				12. County			
					77777	77777	Lea			
	<i>}}}}}</i>		44444	19. Proposed b	erth 13	A. Formation	,777777	20. Hat by or C.T.		
				6600'	.   1	Drinkaro	d	Rotary		
21. Elevations (Show whether	DF, RT, etc.)	21A. Kind & Stutu	is Flug. Bond	218. Drilling C	ontractor		l	Date Work will start		
3507.2 GR		Blanket o	n file	NA			12-23-7	8		
23.		PROPOS	SED CASING AN	ID CEMENT PR	OGRAM					
SIZE OF HOLE	SIZE OF	CASING WEIG	HT PER FOO	T SETTING			CEMENT	EST, TOP		
17½"	13-3/8'			1300'			surface	Surface Surface		
12½"	8-5/8' * 5½" (1	1 24	# #-15.5#	5100' 4900'-6		Tie bac	surface k to	Surrace		
7-7/8"	5'2" (1	11101)   14	13.3#	1 4300 0	000	8-5/				
After drilling as necessary in Mud Program:	n attemptii 0-1300'	ng commercia Native mud	al product and water	ion.				r stimulating		
1	300'- <b>T</b> D	Commercial	mud and b	rine water	r to mai	ntain y	ood note	Condition		
BOP program at	tached									
*8-5/8" intermed zone. If no locand run string	st circula <sup>.</sup>	tion is enco	run if los ountered b	t circulat y top of (	tion occ Glorieta	urs abo , reduc	ve top of e hole s	f Glorieta gas ize to 7-5/8"		
IN ABOVE SPACE DESCRIB	F PROPOSED PR	ROGRAM: IF PROPOS	SAL 15 TO DEEPEI	Y OR PLUG BACK,	GIVE DATA ON	PRESENT PR	ODUCTIVE ZONE	E AND PROPOSED NEW PROD		
Tive zone. Give blowout pri	VENIER PROGRAM,									
I hereby cortify that the infor	mation above is						10	/11/78		
Signed Norms to	naw	Tiel	ASST. AC	dmn. Analy	St		Date	711770		
(This space	for State Use)	AS THE	SUPER	VIBOR D	STHC	f. \$	DATE 00	T 18 <b>1978</b>		
CONDITIONS OF APPHOVA	L, IF ANYI									