DISTRIBUTION SANTA FE FILE /* OF COPIES RECEIVED 5 FILE					evised 1-1-6	5 - <i>スコ</i> 34ユ 5 Type of Lease
U.S.G.S. 2 LAND OFFICE OPERATOR					STATE	T (201
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
a. Type of Work					. Unit Agree	ement Name
b. Type of Well DRILL		DEEPEN PLUG BACK		8	. Farm or Le	
OIL GAS WELL X	OTHER		SINGLE MU ZONE X	ZONE 9	Cahn . Well No.	Gas Com 346
AMOCO PRODUCTI	ON COMPANY 77	8		1	0 Field and	1 Pool, or Wildcat
	ive, Farmington	n, New Mexico		1.	Mr. N	Pool, or Wildcat Figure 1 Pruitlan
	•		FEET FROM THE NOTE	LINE		
AND 1600 FEET FROM	THE West LIN	ie of sec. 33	twp. 32N RGE. 1	OW NMPM		
				///////	2. County	
					an Juan	HHHH
			19. Proposed Depth	19A. Formation	1	20. Rotary or C.T.
1. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor	Fruitlan		Date Work will start
6012' est. GL		tevide	Brinkerhoff		••	
3.	F	PROPOSED CASING AN	D CEMENT PROGRAM			•
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	EMENT	EST. TOP
12-1/4"	9-5/8"	32.34	2501	20		circ.
8-3/4"	<u> </u>	23#	2775'	75	0	<u>circ.</u>
Amoco proposes to di tools with mud as the Fruitland formation. Copies of all logs to be employed, see at: Upon completion, the	he circulating . The well wil will be filed w tached drawing	media to TD. Il be completed upon completion for blowout pr	Production casi l open hole and a. Amoco's star reventer design.	ing will b stimulate idard blow	e set to	o the top of vention will
		a !	mago Lativ AUV	/ 41 <u>2</u>	o \$	
Gas from this well:	is not dedicate	ed to a sales	ero comano di	FE	\$ 5 13	77
Gas from this well:	is not dedicate	ed to a sales	in tract water for	FE OIL C	7 19 ON. CON IST. 3	77
ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: IF	od to a sales	5-8-77		151. 3	
A BOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENTE DEFEBY CERTIFY THE INFORMATION	OPOSED PROGRAM: IF IR PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN O	DR PLUG BACK, GIVE DATA C	N PRESENT PR	IS 1, 3	AND PROPOSED NEW PROD
I ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENTE THE PROVENT OF THE PROVE	OPOSED PROGRAM: IF the Program, IF ANY. In above is true and comp	PROPOSAL IS TO DEEPEN O	DR PLUG BACK, GIVE DATA C	N PRESENT PR	IS 1, 3	
Gas from this well: ABOVE SPACE DESCRIBE PROVEZ ZONE. GIVE BLOWOUT PREVENTE THE PROVED BY This space for STATES AND THE SPACE OF STATES AND THE SPACE	OPOSED PROGRAM: IF the Program, IF ANY. In above is true and comp	PROPOSAL IS TO DEEPEN O	DR PLUG BACK, GIVE DATA C	N PRESENT PR	IS 1, 3	AND PROPOSED NEW PROF