DISTRIBUTION BANTA FE	DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION					22279			
FILE /				5	A. Indicate Ty				
11.S.G.S. 2				_	STATE	FEE X			
LAND OFFICE				.5	. State Off & C	Gas Lease No.			
OPERATOR /					mm				
APPLICATIO	N FOR PERMIT TO	DRILL DEEDEN O	IR PLUG BACK						
1a. Type of Work	INTOKT EKMIT TO	DRICE, DELI EN, O	NOT LOO BACK	7	. Unit Agreem	ent Name			
DRILL XX		DEEPEN	PLUG B	ACK [7]					
b. Type of Well	- 8	8. Farm or Leas: Name							
OIL GAS WELL XX	IPLE ZONE	Elliott Gas Com "F"							
Name of Operator				9	. Well No.				
AMOCO PRODUCTION AMOCO AMOCO AMOCO AMOCO PRODUCTION AMOCO		10. Field and Pool, or Wildcat							
501 Airport 4. Location of Well		Blanco Mesaverde							
UNIT LETTE	ER I LOC	ATED 1430 FE	ET FROM THE	LINE					
AND 860 FEET FROM	THE East LIN	E OF SEC. 33 TW	P. 30N RGE. 9W	NMPM					
				//////////////////////////////////////	2. County				
				<i>HHH</i>	San Juar	² (111111111111111111111111111111111111			
	HHHHHH	111111111111111111111111111111111111111	. Proposed Depth 19	A. Formation	$\frac{1}{2}$	0. Rotary or C.T.			
			4850 '	Mesaver	de	Rotary			
21. Elevations (Show whether DF,	, RT, etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor			Date Work will start			
5681' GL est.	Stat	ewide	Unknown		Novemb	ber, 1976			
23.	P	ROPOSED CASING AND	CEMENT PROGRAM						
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP			
12-1/4"	9-5/8"	40#	250 1	280		circulate			
8-3/4" 6-1/4"	7" 4-1/2"	20#	2500'	600		circulate			
6-1/4"	4-1/2"	11.5#	4850 '	375		circulate			
Amoco proposes to drill the above well to develop the Mesaverde reservoir. The well will be drilled using rotary tools with water and Benex as the circulating media to the intermediate casing point. The well will be gas drilled from the intermediate casing point to TD. Production casing will be set thru the Mesaverde formation on completion. Perforations and stimulation will be based on analysis of open hole logs. Copy of all logs will be filed upon completion. Amoco's standard blowout prevention will be employed, see attached drawing for blowout preventer design. Upon completion, the well location will be cleaned, and the reserve pit file and levelled. Gas produced from this well is dedicated to El Paso Natural Gas Company. FOR 90 DAYS UNIESS DRILLING COMMENCED, POR 90 DAYS UNIESS DRILLING COMMENCED, DIST. 3 DIST. 3 IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL ISENDIFIES A PAGE AND PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PR									
(This space for	State Use)								
(D) X	0:0	SUPERVI	SOR DIST. #3		NUV	3 0 1976			
APPROVED BY CONDITIONS OF APPROVAL, IF	CHEMILO	_ TITLE		D.	ATE ITO V	001010			
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NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section

		All distances mus	t be from th	ie outer bou	ndaries of	the Section.					
Operator Amore P	rodustion Co-		Lea	Elliott Gas Com "F"				Well No.			
Amoco Production Company Unit Letter Section Township			 _					1-A			
init Letter	İ	1		Ronge		County	C	l			
Astual Fostage Los	I 33 30 North 9 West					<u>-</u> -	San	Juan			
1450	feet from the	South line	ond.	860	feet	from the	East	line			
Ground Level Elev.	Producing Fo	rmation Mesaverde	Pool					Dedicated Acreage:			
5681		Mesaverde				320.0 Acres					
 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 											
dated by c Yes If answer in this form in the No allowals.	No If a is "no," list the f necessary.)	unitization, force-p nswer is "yes," ty owners and tract o	pe of cordescription	tc? nsolidatio ons which rests hav	have ac	tually bee	en consolid	ated. (Use reverse side of munitization, unitization, approved by the Commis-			
	30 C3	SEC. 33	Well	I-R	⊚ —,0	O	Name H. D. Position Area E Company AMOCO Date Novemb	poter 15, 1976 Professional Engineer Surveyor . Euchhauf			
0 330 660 ''	90 1320 1650 191	00 231C 2640	2000	1500 10	00 50	0 0		E.V.Echohawk LS			