NO. OF COPIES RECEIVED	<del></del>	]				- 24774	
DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION					
SANTA FE	+					5	
FILE						Type of Lease	
U.S.G.S.					STATE	FEE XX	
LAND OFFICE					.5. State OII 6	& Gas Lease No.	
OPERATOR					m	ammann	
TO DOUBLE DEEDEN OR BLUC BACK							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  1a. Type of Work						ement Name	
DRILL XX		DEEPEN PLUG BACK				8. Farm or Lease Name	
OIL GAS XX	OTHER	OTHER ZONE MULTIPLE ZONE				Farmington Com B	
2. Name of Operator					9. Well No.		
Pioneer Production Corp.						#1E	
3. Address of Operator					10. Field and Pool, or Wildcat Basin Dakota		
P 0 Box 208, Farmington, NM 87401					Y CONTROLL DAY OF THE PARTY OF		
4. Location of Well UNIT LETTE	er <u> </u>	1725	FEET FROM THELOSU	LINE		4////	
AND 655 FEET FROM	THE South LI	NE OF SEC. 15	TWP. 29N RGE.	13W NMPM	///////		
AND 055 FEET FROM	THE SOUCH LI		TÜÜTTÜÜ	TITITI	12. County	Willilli	
					San Juar	, <i>(())</i>	
					7//////		
			19. Proposed Depth 6250	19A. Formation Dakota		Rotary or C.T.	
21. Elevations (Show whether DF, RT, etc.) 21A.		i & Status Plug. Bond	21B. Drilling Contractor			. Date Work will start	
21. Elevations (Show whether Dr., 5321 GR			Four Corners Dr		ASAP		
23.	<u> </u>		ND CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING						
12-1/4"	8-5/8"	24#	400'	200		surface	
7-7/8"	4-1/2"	10.5#	62501	1550	1550 "		
Plan to drill w	w/ mud to test	the Basin Dako	ta Formation.	Plan to	set 4½" (	CSG, n 1レ"	
cement in two s tbg. and comple	stages,selectiv ete well.	ely pertorate,	frac, cleanou	, arcer i	ac, iui	1 1.2	
Plan to use BOI	P furnished by	Four Corners [	orilling (10" -	3000 psi	hydraul	ic).	
Plan to use BO	P rental while	completing (6	' 3000 psi doub	le gate m	anual).		
GAS DEDICATED.							
					1		
					$I = I_1 = I_2$		
					, // /		
					J		
IN ABOVE SPACE DESCRIBE PETIVE ZONE, GIVE BLOWOUT PREVENT	ROPOSED PROGRAM: I	F PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA	ON PRESENT PR	ODUCTIVE ZON	E AND PROPOSED NEW PRODUC	
	ion above is true and co						
						1-12-81	
Signed A. WUSh.	Thomas A. Duga	n <sub>Title</sub>	Agent		Date	1-12-01	
(This space for	- State Use)						
Origina Signed	d by CHANLES SHOULD	N DEPUTY OIL	& Gas instruction	14 . <b>4</b> 1.	ALLJA	N 1 3 1981	

## EW MEXICO OIL CONSERVATION COMMI WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

Well No. Lease Operator #1E Farmington B Pioneer Production Corp. Section Unit Letter San Juan 13 West 29 North Actual Footage Location of Well: East 1725 655 South feet from the feet from the line and Dedicated Acreage: Producing Formation Ground Level Elev. Poo Dakota 5321 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation \_\_\_\_ Yes No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Jerome P Position Landman Dugan Production Corp. 12-2-80 certify that the well location OIL COM DIST, 12-2-80 1725 Registered Professional Engineer and/or Land Surveyor Thomas A. Dugan Certificate No. 2373 500 1320 1650 1980 2310 2640

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