NO. OF COPIES RECEIVED							
DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION						
SANTA FE					Revised 1-1-65		
FILE	1				5A. Indicate Type of Lease		
U.S.G.S.	+				STATE FEE X		
OPERATOR OPERATOR	+				.5. State Oil & Gas Lease No.		
					······································		
APPLICATIO	N FOR PERMIT TO	DRILL DEEPEN	OR PLUG BACK				
1a. Type of Work		<u>,</u>	OK 1 200 BACK	·-··	7. Unit Agreement Name		
b. Type of Well		DEEPEN	PLUG	BACK	Allison Unit		
OIL GAS T			SINGLE MI	ULTIPLE TO	8. Farm or Lease Name		
2. Name of Operator	OTHER	<del>-</del>	ZONE	ZONE X	Allison Unit		
El Paso Natu	ral Gas Comp	anv			20M		
3. Address of Operator		<u> </u>			10. Field and Pool, or Wildcat		
PO Box 4289,	Farmington,	NM_ 87499			Blanco Mesa Verde/ Basin Dakota		
4. Location of Well UNIT LETTE	R <u> </u>	ATED 1770 F	EET FROM THE NOTT	h LINE	V / / / / / / / / / / / / / / / / / / /		
1690		1.0	. 1		( A FALLA DE LE LE LA		
AND 1090 FEET FROM	THE West	E OF SEC. 10	WP. 3218 RGE.	6W	1144 HAX XX 146 167 1 1 1 1 1 1 1 1		
					12. County		
	HHHHHH	HHHHHH		HHHH	San Juan		
		<del>/////////////////////////////////////</del>	9. Proposed Depth	19A. Formatio	n 20. Rotary or C.T.		
			8135'	Mesa Ve	rde/Dakota Rotary		
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor		22. Approx. Date Work will start		
6547'	stat	ewide					
23.	Р	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTI	H SACKS OF	CEMENT EST. TOP		
14 3/4"	10 3/4"	36.75#	200'		.ft. circulated		
9 7/8"	7 5/8"	26.4#	3760'		.ft.to cover Ojo Ala		
5 3/4"	5 1/2"	17.0#	8135'	552 cu	.ft.to fill to inter		
'	1		ı	1	I		
Selectively formations.	perforate and	d sandwater	fracture the	Mesa V	erde and Dakota		
A 3000 psi W blind and pi	P and 6000 pe pe rams will	si test double be used for	le gate prev blow out pr	enter e eventio	quipped with n on this well.		
This gas is	dedicated.			<b>M</b> 5			
The $W/2$ of	Section 18 is	s dedicated <sup>.</sup>	to this well	. K			
		11	, 05	<b></b> .	MAY 02 1985		
		VAL EXPIRES	1-0-	$\bigcirc$ II	CON. DIV.		
IN ABOVE SPACE DESCRIBE PRO		NOTICE MUST BE SU		AN BRESENT BR	DIST. 3		
TIVE ZONE, GIVE BLOWOUT PREVENTE	ER PROGRAM, IF ANY.			ON FREDERI PR	PRODUC		
I hereby certify that the informatio	n above is true and comp	lete to the best of my kn	nowledge and belief.				
Signed leggy	Janh .	Title Drill:	ing Clerk		Date May 1, 1985		
		DIIII.	LIE CICIN		Date Play 1, 1900		
(This space for S	state Use)						
APPROVED BY Jun)	(GL)	SUP	ERVISOR DISTRICT # 3		MAY 02 1985		

CONDITIONS OF APPROVAL, IF ANY:

## ENERGY AND MINERALS DEPARTMENT

## OIL CONSERVATION DIVISION

## P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-107 kevised 10-1-.

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

	<u> </u>								
Operator	. MITTALE		Lease	NIT (Fe	۱۵۱	Well No.			
Unit Letter	ATURAL GAS CO	Township	ALLISON U	County		20M			
F .	18	32N	6W	i i	Juan				
Actual Footage Loc		Jan			0 00011				
1770	feet from the	North line and	1690	feet from the	West	line			
Ground Level Elev:	Producing Fo		Pool .			Dedicated Acreage:			
6547	Mesa	Verde/Dakota	Basin/Bi	lanco		317 82 6317.82 Acres			
2. If more th interest ar	an one lease is nd royalty).	•	, outline each a	nd identify the	ownership	thereof (both as to working			
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?  Yes No If answer is "yes," type of consolidation									
1690'					Name Drill Position	certify that the information con- perein is true and complete to the my knowledge and belief.  ing Clerk  so Natural Gas Co.			
	MAY 02 15 OIL CON DIST	18 3			shown of notes of under make is true knowled Date Surve Nove Registore	y certify that the well location on this plat was plotted from field of actual surveys made by me or y supervision, and that the same and correct to the best of my lige and belief.  The professional Engineer of Surveyor.			
<u> </u>		10001	i		Fred Certificat 3950	B. Kery Jr.			