ENERGY AND MIHERALS DEPA		CONSERVAT	ION DIVISION		30 -04 Form C-101	5-24697
me, er cories sectives	P. O. BOX 2088				Revised 10-1	1-78
DISTRIBUTION	SANTA FE, NEW MEXICO 87501			ſ	SA. Indicate	Type of Lease
SANTA FE	NITA FE			I	STATE _) , ((<u>X</u>
FILC	4				5. State Oil 6	Gas Lease No.
U.S.G.S.						
OPERATOR			*	1	MITTE	
	N FOR PERMIT TO	DRILL, DEEPEN	, OR PLUG BACK			
1a. Type of Work					7. Unit Agree	ment Name
	1		-			
b. Type of Well	b. Type of Well PLUG BACK					ase Name
OIL CAS X	OTHER		SINGLE M	ULTIPLE E	Fee	
2. Name of Operator) OTHER		70NE (YOUR EED	9. Well No.	
C & E Operators				1	9-A	
3. Address of Operator			······································		10. Field and	Pool, or Wilder
One Energy Squar	re, Suite 170, D	allas, Texas	75206			- Blanco MC
4. Location of Well	R		. 	rth	74IKTT	BEENNTT
UNIT LETTI	ER LOC	ATED	FEET FROM THENOT	L LII	1111167	IIIIX KIII
1820	East	9	30N	11 W NMPM		
AND TOTAL PROM	nmmm	SE OF SEC.			12. County	7777777
				///////	San Ju	ian ()
<i>{\}{\}\}</i> {\}	<i>HHHHHH</i>	44444	/////////////////////////////////////	////////	mm	
<i>{}}</i>	+++++++++	+++++++	19, Proposed Depth	19A. Formation	777777	20. Hotary T.
			4800	Mance	ns l	Rot ry
21. illevations (Show whether DF	RT. etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor	l	, , , , , , , , , , , , , , , , , , , 	Date Work will start
5604' Gr.	Blanket	· · · · · · · · · · · · · · · · · · ·	Y-W Drilling		1	proval
23.	Dianket		1 W DITTING		1 011 114	Prover
23.	P	PROPOSED CASING A	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT DED EOG	T SETTING DEPT	H SACKS OF	CEMENT	EST. TOP
12-1/4"	8-5/8"	24	250+	175 3%		Surface
7-7/8"	5-1/2"	15.5	4800	300	- Guer	3000
, ,,,	l	@ approx. 21				Surface
	1]		7		
Propose to set						
BOP's and bleed						
with light gel-						
stage cement.						
	t PC zone, mill					
	r. Ran 1-1/2" H	EUE tubing <mark>an</mark> d	seals on Mesav	erde. Run	1-1/4"	
tubing on Pictur					1	CEII IN S
Install dual we	11 head; c1ean ι	up and test.			/ar	/ (ITVII.I
			APPROVAL VALID	- 0.0	1/2	
(Location inside City limits of Aztec)						V 2 5 1980
			DRILLING COMMEN	CED,		
			2 22-5	<i>i</i> 1	OIL	CON. COM.
		ξY	PIRES _2 -23-2	The same of the sa		DIST. 3
		LA	1 10 000			
IN ABOVE SPACE DESCRIBE PR	TOPOSED PROGRAMITE	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA	ON PRESENT PROC	DUCTIVE ZONE A	NO THE OSED NEW PRO
hereby certify that the lyformatic	on above is true and Jumi	plete to the best of my	knowledge and belief.	<u> </u>		
(alas)	m Holler	' NM Rea F	no No 4361. R	ox 1507, D	urango, (0
Signed John M. Hell	er	Tule Consultan	C	D	ate 11-24 -	-80
(This space for	Store Use I				 	
	•					0 F 1000
Original Signed	by Charles Gholson				NOV	251980
APPROVED BY		- TITLEDEPUTY OIL	& GAS INSPECTOR DIS	T-#7	ATE TO	

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

/ Form C+102 Superandes C+1 Effective 1-1-6

All distances must be from the outer boundaries of the Section. Well No. Lease Operator FEE INC. & E OPERATORS County Range Township SAN JUAN 11 WEST 30 NORTH Actual Footage Location of Wells EAST 1820 NORTH feet frog/the line and 970 feet from the Blanco NV4619 317.90 Producing Formation Mesaverde Pool Ground Level Clev. Aztec PC 158.63 Pictured Cliffs 5604 1. Outline the accease 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 Propose to Force Fool by Hearing Dec. 10, 1990 docket X No Yes 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 Commis-CERTIFICATION I hereby certify that the Information contained hereIn Is true and complete to the best of my knowledge and belief. October 17, 1980 Registered Professional Engineer James P. Leese Certificate No. 1463

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2000

1320 1450

1000

C & E OPERATORS FORCED POOLING APPLICATION N/2 SECTION 9 - T30N-R11W, SAN JUAN COUNTY, NEW MEXICO CONTAINING 317.90 ACE 5 NOTICES TO:

	AC	TRACT
Rosie Cordova 803 McCoy Avenue Aztec, New Mexico 874 0 1	. 26	Lot 12, McCoy Tract 1
Floyd E. Hazen c/o Ncah E. Tindle 300 N. Light Plant Road		
	. 26	Lot 9, McCoy Tract 1
Leslie Webb c/o Genevieve Lopez 719 McCoy Avenue		
Aztec, New Mexico 87401	. 26	Lot 10, McCoy Tract 1
Twauna C. Scogin 713 McCoy Avenue Aztec, New Mexico 87401	.51	Lots 7 & 8, McCoy Tract 1
Mrs. Rosa J. Archuleta 711 McCoy Avenue Aztec, New Mexico 87401	.26	Lot 6, McCoy Tract 1
Angelica & Joe E. Martinez 1404 Hermosa S. E. Albuquerque, New Mexico 87108	.26	Lot 5, McCoy Tract 1
Bernado Sanchez 707 McCoy Avenue Aztec, New Mexico 87401	. 26	Lot 4, McCoy Tract 1
Ann Tonia Bennett 5209 Berget Drive Amarillo, Texas 79106	.67	Fr. SE/NE Sec. 9-T30N-R11W
Lillian C. Lopez 608 White Avenue Aztec, New Mex ico 87401 7	.11	Fr. SE/NE Sec. 9-T3ON-R11W
Beta Development Company P. O. Box 1659 Midland, Texas 79701	27.18	Various Oil & Gas Leases

C & E OPERATORS FORCED POOLING APPLICATION N/2 SECTION 9 - T30N-R11W, SAN JUAN COUNTY, NEW MEXICO CONTAINING 317.90 ACRES NOTICES TO:

	AC.	TRACT
Church of Latter Day Saints Real Estate Division 50 E. North Temple Salt Lake City, Utah 84150	.66	Lots 32, 33, 34, 35 & Fr. Lots 7,8, 9, 10 McCoy Tract 2
Church of Latter Day Saints Mr. Brent Christensen Box 2488 Farmington, New Mexico 87401		(same land)
Ralph ARansom 411 Aztec Blvd. NE Aztec, New Mexico 87410	.40	Fr. Lots 1, 2, 3, 4, 5, 36 37, McCoy Tract 2
Shamrock Oil & Gas Co. Attn: Emerald Corp. P. O. Box 631 Amarillo, Texas 79105	.30	Fr. Lots 1, 39, 40, 41, 42, 43, 44 McCoy Tract 2
Loyd Armstrong 428 N. Church Street Azted, New Mexico 874#10	. 36	Fr. SE/NE Sec. 9 T3ON-R11W
Claudio Chavez 665 Pioneer Avenue Aztec, New Mexico 874	.59	Fr. SE/NE Sec. 9 T30N-R11W
Terry Moss c/o Hooper c/o Gregory Plesko 616 Pioneer Avenue Aztec New Mexico 874	.16	Fr. SE/NE Sec. 9 T3ON-R11W
Albert Marcuez 618 Pioneer Street Aztec, New Mexico 874	.23	Fr. SE/NE Sec. 9 T3ON-R11W
Joe B. Montoya 722 Pioneer Avenue Aztec, New Mexico 874 #2	.24	Lot 35, McCoy Tract 1
William Wayne Sumner 818 Pioneer Avenue Aztec, New Mexico 874 ひ を称ぎ	.28	Lot 23, Fr. lot 22, McCoy Tract 1

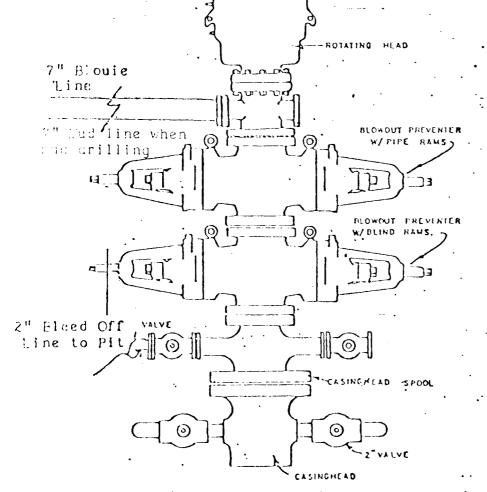
C & E Operators

Typical Blowout Preventer Installation for Mesavero Paral Pictured Cliffs Wells. 10" Series 2:0 3000 psi. 10

Pressure test to 600 psi. In surface casing.

Pressure test to 300 psi. or, intermediate casing strings.

Operate each trip and or at least once each 24 hour period.



BLOWOUT PREVENTER HOOKUP