DISTRICT | P.O. Box 1980, Hobbit, NM. 88241-1980

DISTRICT II FO Drisser DD, Arteria, NM 88211 0719

PISTRICT III
1000 Rso Brazos Road, Artec, NM 87410

State of New Mexico

Forrgy, Minerals & Natural Resources Department

Form C-136 Originated 12/23/91

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Submit original and 4 copies to the appropriate district office.

APPLICATION FOR APPROVAL TO USE AN ALTERNATE GAS MEASUREMENT METHOD Rule 403.B(1) or (2)				
Operator Name: <u>M &amp; M Production &amp; Operation</u> Operator Address: P.O. Box 75 Counselor, New	on Inc. Operator No. <u>5764</u> w Mexico 87018			
Lease Name: Jic. Abel #1,#4,& #5	Type: State Federal X Fee			
Location: #1 NENE Sec.31-24N 4W, #4 NWNW Secol: P.C. (GAS)	<del></del>			
Requested Effective Time Period: Beginning Immed	nately Ending Indefinite			
	JRE: RULE 403.B.(1) with the following information.			
1) A list of the wells (including well name, number, ULSTR	location, and API No.) included in this application.			
2) A one year production history of each well included in th				
3) The established or agreed-upon daily producing rate for o				
	red for wells capable of producing 5 MCF per day or more).			
5) The gas transporter(s) connected to each well.	DECEIVED			
Please attach a separate sheet  A separate application is required to	with the following information.  r each Central Point Delivery (CPD), OIL CON. DIV.,  st be common for all wells to be connected to (DATECT PD.			
<ul> <li>1) An ownership plat showing a description of the lease and</li> <li>a) List the wells which will be metered separately, inclub)</li> <li>b) List the wells which will not be metered separately,</li> </ul>	all of the wells to be produced through this CPD.			
2) Describe the proposed method of allocating production f				
3) A one year production history of the wells which will not				
4) The gas transporter(s) connected to this CFD.	g			
Applicant will be responsible for fi	ling OCD Form C-111 for the CPD.			
OPERATOR  I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief	OIL CONSERVATION DIVISION  This approval may be cancelled at anytime that operating conditions indicate that re-tests may be necessary to prevent waste and protect correlative rights.			
. 7	Approved Until:			
Signature: Reg = 17; B; C Cow,				
Printed Hame & Title: Roger N. McCown	By: Original Signed by FRANK T. CHAVEZ  Title: SUPERVISOR DISTRICT # 3			

President

REVIDATE: 2 11-92

## ATTACHMENT ALTERNATIVE METHOD

## LOW FLOW WELL LISTING

Operator Code 5764
Operator Hame M & M Production & Operation

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				1		TIME CALC.	ACINE ED	<b>.</b>
				TEST	TEST	HOURLY		WELL VOLUME
METER	WELL		ANEA	PENIOD	PERIOD	RATE	BATE	OLOSED VOCOME
<b>†</b> 10	NAME	STATE	LOCATION	MOF	L LOW HITS		MCF	CONDITIONS
	Harrington						- 11101	AV Code 29
73 437	Comm #7	DB 511	Chaco	401	2127	0.18	2.16	50% no flew time
	Jicarilla				1. 7			
74 292	Apache #9	TIM 31	Chano	2032	6914	0.29	6 96	TC
	Jicarilla					·	<u> </u>	
74 299	Apache #14	[HM 31]	Chano	962	3400.7	0.28	6 72	†C
	Jicarilla							
75 119	Abel #1	NM 31	Chaco	1794	4489.2	0.39	9.36	TC
75 122	licarilla Abel #4							
75 122	Jicarilla	UM 31	Chaco	2549	4452.1	0.57	13.68	TC
75 123	Abel #5	HM 31	Chaco	4440	4440.5			
2.1507		-   -   -   -   -   -   -   -   -   -	CHAIR C	1412	4112.5	0.34	9,16	TC
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10 - Thus Calculated	Volume	(Hourly)
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AV = Agreed Upon Volume (Dally)

ACCEPTED BY CORPORATE CONTRACTOR

EL PASO NATURAL GAS COMPANY IS THE TRANSPOTER

Form 17 217 (8 77)

TOWNSHIP 24 N RANGE 4 W COUNTY Rio Arriba STATE New Mexico

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Tranc	Himbera	Picarilla Abol 317 P
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