DISTRICT I P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Road, Aztec, NM 87410

State of New Mexico Energy, 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 U	JSE AN	ALTERNATE	GAS	<b>MEASUREMENT</b>	METHOD
		B(1) or (2)		_	

	Rule 403.B(1) 01 (2)				
Operator Nam	D O Ber 9/0 Formington New Meyico	87499	Operator N	o. 5997 SF-080238A	
Lease Name:	See Attachment	_ Type:	State	Federal X	_ Fee
	WAW Fruitland Sand Pictued Cliffs ective Time Period: Beginning	E	nding		
	APPROVAL PROCEDURE: RULE 4  Please attach a separate sheet with the following		ion.		
3) The esta 4) Designa	ear production history of each well included in this application ablished or agreed-upon daily producing rate for each well and te wells to be equipped with a flow device (required for wells of transporter(s) connected to each well.	the effec	ctive time per	iod.	es).
w	APPROVAL PROCEDURE: RULE 40  Please attach a separate sheet with the followin  A separate application is required for each Central Poorking interest, royalty and overriding royalty ownership must be common for	informat	ion. OIL	CON. DI	
1) An own a) Lis	ership plat showing a description of the lease and all of the we t the wells which will be metered separately, including API No t the wells which will not be metered separately, including API	ells to be			
2) Describe	e the proposed method of allocating production from non-mete	ered well	s.		
3) A one y	ear production history of the wells which will not be metered s	showing t	the annual an	d daily volumes	S
4) The gas	transporter(s) connected to this CPD.				

Applicant will be responsible for filing OCD Form C-111 for the CPD.

UPERATUR	
I hereby certify that the rules and	regulations of the Oil Conservation
PM dates been been assembled with	and that the information given sho

ove is Division have been complied with true and complete to the best of my knowledge and belief.

Signature:

Steven S. Dunn

Operations Manager Printed Name & Title:

2/26/92

#### 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.

Approved Until:

By:

Title:

SUPERVISOR DISTRICT # 3

## ATTACHMENT TO C-136

#### CHACO 4

SF-080238A

(D) Section 7, T26N, R12W San Juan County, New Mexico

API: 30-045-22410

WAW Fruitland Sand Pictured Cliffs

#### CHACO 5

SF-080238A

(P) Section 2, T26N, R13W San Juan County, New Mexico API: 30-045-22411

WAW Fruitland Sand Pictured Cliffs

## CHACO LIMITED 2J

SF-080238A

(B) Section 1, T26N, R13W San Juan County, New Mexico API: 30-045-23593 WAW Fruitland Sand Pictured Cliffs

Page	1	of	2	
1 52-				

DATE:	

REV DATE:

# ATTACHMENT ALTERNATIVE METHOD

# LOW FLOW WELL LISTING

Operator Code
Operator Name

Mernon Oil & Gas Corp.

		ì	Ope	rator Name	Met	non Oil	& Gas	0015.					
				AREA	\ P	TEST ERIOD MCF	PE	ST NOD N HRSI	CALC HOUR RATI	E W	CALLY PATE MCF	V.	WELL DLUME LOSED VOMONS
METER NO.	WELL NAME	STATE	-	LOCATION	十	452		1538	0.	29	6.96	TC	
	John F Brown #	NM-31	Ct	1800	十	1903		3218.9	0.	59	14.16	TC	
7000	Jicarila Contract 429	NM-31		haco	十			3939		0.3	7.2	TC	
9-623	Choco Meter Run #5	NM-31	<u> c</u>	haco	+	1209		2901		.35	8.4	TC	ode 08
9-974	Chaco #4	NM-31	4	chaco	$\dashv$	2525 38		3161		0.12	2.88	•	
90-044	Bartelsville #1	NM-3	1	Chaco	$\dashv$			6069.1	T	0.4	9.6	TC	
<u>* 90-219</u>	Frew Federal #15	NM-3	11	Chaco		246 91		3771.		0.24	5.7	3 TO	<u> </u>
90-846	Rocky Mountain #1	NM-S	31	Chaco		39		6366		0.62	14.8	8 T	<u> </u>
92-027	Megacyte Com #1 DK	NM-	31	Chaco			89	4165		0.23	5.5	2 7	<u>c</u>
92-048	Chaco Limited 2 J	NM-	31	Chaco		1		1367		0.12	2 2.1	38 /	. ·
93-017	Hi-Roller #1F	NM	-31	Chaco		<del></del>	66		68	0.6	1 14.	64	TC
93-107	Baciand Flats #2 PC		1-31	Chaco		_	119	507		0.3	8 9	12	TC
93-426	Badiand Flats #1	NM	<u>1-31</u>	Chaco			971		36.7	0.9	59 14	.16	TC
93-472	East Lindrith #6	N	N-3°	Chaco		<del></del>	3408	1	97.3	0.	35	8.4	тс
93-922	Federal	1 N	M-3	1 Chaco			1941		7296	0	.33	7.92	TC
94-064	Yarborough	n	M-3	31 Chaco			2465		109.4	0	.23	5.52	TC
94-461 94-46!	Yarporoug	n (	M-	31 Chaco			1417	1 0	AV	= A(	greed Up	on V	/olume (Dali

TC = Time Calculated Volume (Houriy) ACCEPTED BY:

AV = Agreed Upon Volume (Dak	<b>'</b>
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