DISTRICT II

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

DISTRICT III 1000 Rio Brazos Road, Aztec, NM 87410 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)

<u> </u>		(I) U.CO+	01 (2)			
Operator Name:	Robert L. Bayless			Operator	No. (505)3	26-2659
Operator Address:	PO Box 168, Farmington,		9			
ease Name:	Jicarilla Contract 398	フ	Type:	State	Indian_	XX Fee_
ocation:	Sections 15 and 16, T23N	I, R4W		· · · · · · · · · · · · · · · · · · ·		
Pool:	Ballard Pictured Cliffs				· · · · · · · · · · · · · · · · · · ·	
Requested Effective	Time Period: Beginning	3/4/92	E	nding	3/4/93	
			: RULE 403.B.(1) the following informat	iori.		
1) A list of the	wells (including well name, number	, ULSTR lo	ation, and API No	.) included	in this applica	ation. (A)
2) A one year p	roduction history of each well inclu	ided in this a	pplication (showing	the annua	al and daily vo	lumes). (A)
	ed or agreed-upon daily producing				*	,
•	ells to be equipped with a flow devi			_		Ave Bores
	sporter(s) connected to each well.	(A)	•	· li	LAF	AE
	*************************************				MAR 6	1992
1) An ownershi a) List the	Please attach a sep. A separate application is interest, royalty and overriding royalty ow p plat showing a description of the wells which will be metered separately wells which will not be metered separately.	required for eac mership must be lease and all ately, includin	of the wells to be g API No.	y (CPD). to be comnect	·····	% .
•	proposed method of allocating pro	•	•	i.		
•	production history of the wells which				and daily volu	mes.
	sporter(s) connected to this CPD.		C		•	
	Applicant will be responsi	ble for filing	OCD Form C-111	for the Cl	PD.	
Division have been co	he rules and regulations of the Oil Conservon physical manners of the Oil Conservon the best of my knowledge and belief.	ration The above is inc	IL CONSERVATI is approval may be can ficate that re-tests may rrelative rights.	celled at any	time that operatin	
Signature:/	Verin S. Morl		pproved Until: y:Original Sign		1-93 ek t. Chavez	
Printed Name &	Title: Kevin H. McCord	Т	itle: SUPERVI	SOR DIST	RICT # 3	

Petroleum Engineer

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ATTACHMENT A

ROBERT L. BAYLESS - LOW VOLUME WELL INFORMATION

WELL:

JICARILLA 398 B #1

LOCATION:

TEBN RAW SEC 16 UNIT M

API NUMBER:

30-039-23666

LEASE NUMBER:

JICARILLA CONTRACT 398

METER NUMBER:

95**-500**

F'00L:

BALLARD PICTURED CLIFFS (GAS)

MEASUREMENT METHOD: FLOW DEVICE - TIME CALCULATED VOLUME

ESTABLISHED OR AGREED

DAILY PRODUCING RATE: 7.92 MCFD

EFFECTIVE TIME PERIOD: 1 YEAR (FROM 3/4/92 TO 3/4/93)

GAS TRANSPORTER: EL PASO NATURAL GAS

1991 C115 PRODUCTION HISTORY:

ANDOCTION WISTOW	1 1				
	OIL	GAS	WATER	PRODUCTION	DAILY
	(BBLS)	(MCF)	(BBLS)	DAYS	(MCFD)
=					========
JANUARY	Ø	225	1	31	7.3
FEBRUARY	Ø	181	1	21	8.6
MARCH	0	175	1	21	8.3
APRIL	Ø	206	1	29	7.i
MAY	Ø	169	1	31	5.5
JUNE	Ø	138	1	25	5.5
JULY	Ø	199	3	28	7.1
AUGUST	Ø	Ø	Ø	Ø	0.0
SEPTEMBER	Ø	194	2	24	8.1
OCTOBER	0	105	2	31	3.4
NOVEMBER	Ø	Ø	Ø	Ø	0.0
DECEMBER	Ø	273	1	31	8.8
4004 TOTOL		10/5			========
1991 TOTAL	Ø	1865	14	272	

DATE	:	1-2-92

Page	1	of	1	

REV DATE:	2-10-92

ATTACHMENT ALTERNATIVE METHOD

LOW FLOW WELL LISTING

Operator Code O538
Operator Name R. L. Bayless

			<u> </u>			TIME	AGREED	
						CALC.	VOLUME	WELL
				TEST	TEST	HOURLY	DAILY	VOLUME
METER	WELL	,	AREA	PERIOD	PERIOD	RATE	RATE	CLOSED
NO.	NAME	STATE	LOCATION	MCF	FLOW HRS	MCF	MCF	CONDITIONS
NO.	IAVIAIT	OTATE	200,11011			0.54	<i>#</i>	
94-878	AXI D #6	NM-31	Chaco	327	598.3	-0.49-	13.1	TC (1991)
34-070	JICARILLA							
95-179	362 B #1	NM-31	Chaco	3016	5413.9	0.55	13.2	
30 110	JICARILLA							(Has Hr. Meter)
95-500	398 B #1	NM-31	Chaco	2498	7563.8	0.33	7.92	TC
	Ruby #1	<u> </u>						
14-378	PC FRC	NM-31	Chaco	131	1338.7	0.097	2.34	AV (1991)
	AXI							
90-014	Apache D #5	NM-31	Chaco	2224	7288.9	0.305	7.32	TC (1991)
						İ		
74-511	Empire #1	NM-31	Chaco	3091	6013.9	0.51	12.3	TC (1991)
14-372	Inez #1 PC FRT	NM-31	Chaco	1170	6690.3	0.174	4.19	AV (1991)
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		_1	_1		<u> </u>	_1		

TC = Time Calcul	ated_Volume _, (H	ourly)
TC = Time Calcul ACCEPTED BY:	Kein H.	Myou
	3/4/	,

AV = Agreed Upon Volume (Dally)