(Not^mber 1∂83)	M UNITED STATES Mei		remier Budget Bureau No. 1004-0135 Expires August 31, 1985
	RIMENT OF THE INTE	CUION Acted Bige)	5. LEASE DESIGNATION AND SERIAL NO.
	EAU OF LAND MANAGEM		SF 078897A 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	OTICES AND REPORTS oponals to drill or to deepen or pl LCATION FOR PERMIT—" for su		C. D. LADELL, ALLOYITE OR TRIBE NAME
OIL GAB WELL OTHER		00/03-7 AH 4:13	7. UNIT AGREEMENT NAME
DUGAN PRODUCTION	LCOPP		8. FARM OR LEASE NAME
ADDRESS OF OPERATOR	CORF.		Western Federal
P.O. Box 420, Farmin			9
. LOCATION OF WELL (Report location See also space 17-below.) . At surface	a clearly and in accordance with	any State requirements.*	Basin Fruitland Coal /
1820' FNL ε 820' FWL			South Callegos FR Sandstor
			Sec. 7, T26N, R11W, NMPM
4. PERMIT NO.	15. ELEVATIONS (Show whether	r DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
			San Juan NM
Check A	Appropriate Box To Indicate	: Nature of Notice, Report, or	Other Data
NOTICE OF INT	TENTION TO:	SUBSI	QUENT ESPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
PRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
REPAIR WELL	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT®
(Other)	CHANGE PLANS	(Other) Pool Reclas	ts of multiple completion on Well apletion Report and Log form.)
		•	
Gas Pool (1 158.57 acre as being in	perforations 1278 Proration Unit n the South Galle	3-82') (Application	bject well is now sin-Fruitland Coal n for Non-Standard nd is redesignated dstone pool (1126-
Gas Pool () 158.57 acre as being in 31') (158.5	perforations 1278 e Proration Unit n the South Galle 57 acre spacing).	(Application has been filed); a egos Fruitland Sand	sin-fruitland Coal n for Non-Standard nd is redesignated dstone pool (1126-
Gas Pool (1 158.57 acre as being in 31') (158.5 Plats (NMOC	perforations 1278 e Proration Unit n the South Galle 57 acre spacing).	(Application has been filed); a egos Fruitland Sand	sin-Fruitland Coal n for Non-Standard
Gas Pool () 158.57 acre as being in 31') (158.5	perforations 1278 e Proration Unit n the South Galle 57 acre spacing).	(Application has been filed); a egos Fruitland Sand	sin-fruitland Coal n for Non-Standard nd is redesignated dstone pool (1126-
Gas Pool (1 158.57 acre as being in 31') (158.5 Plats (NMOC	perforations 1278 e Proration Unit n the South Galle 57 acre spacing). CD form C-102) re	(Application has been filed); a egos Fruitland Sand	n for Non-Standard nd is redesignated dstone pool (1126-
Gas Pool (1 158.57 acre as being in 31') (158.5 Plats (NMOC	perforations 1278 Proration Unit in the South Galle 57 acre spacing).	(Application has been filed); a egos Fruitland Sand	a for Non-Standard nd is redesignated dstone pool (1126- In Samuel Control Co
Gas Pool (1 158.57 acre as being in 31') (158.5 Plats (NMOC	perforations 1278 e Proration Unit on the South Galle 57 acre spacing). CD form C-102) residate: 11-1-88.	(Application has been filed); a egos Fruitland Sand	APR1 2 1989
Gas Pool (1) 158.57 acre as being in 31') (158.5) Plats (NMOC Effective d	perforations 1278 Proration Unit The South Galle To acre spacing). CD form C-102) residate: 11-1-88.	(Application has been filed); a egos Fruitland Sand	a for Non-Standard nd is redesignated dstone pool (1126- In a for Non-Standard nd is redesignated dstone pool (1126- In a for Non-Standard nd is redesignated nd is
Gas Pool (1) 158.57 acre as being in 31') (158.5) Plats (NMOC Effective d Signer 1 1	perforations 1278 e Proration Unit n the South Galle 7 acre spacing). CD form C-102) res late: 11-1-88.	1-82') (Application has been filed); a egos Fruitland Sand	a for Non-Standard nd is redesignated dstone pool (1126- In Samuel Coal not be a seen attached. APRI 2 1989 OIL CON. DIV
Gas Pool (1) 158.57 acre as being in 31') (158.5) Plats (NMOC Effective d Signed 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	perforations 1278 e Proration Unit n the South Galle 7 acre spacing). CD form C-102) res late: 11-1-88.	1-82') (Application has been filed); a egos Fruitland Sand	ACCEPTED FOR RECORD
Gas Pool (1) 158.57 acre as being in 31') (158.5 Plats (NMOC Effective d Gas Pool (1) 158.5 Plats (NMOC In the foregoing in In th	perforations 1278 e Proration Unit n the South Galle 7 acre spacing). CD form C-102) res late: 11-1-88.	1-82') (Application has been filed); a egos Fruitland Sand	APRIL 1989 APRIL 1989 APRIL 1989 APRIL 1989
Gas Pool (1) 158.57 acre as being in 31') (158.5) Plats (NMOC Effective d	perforations 1278 e Proration Unit n the South Galle 7 acre spacing). CD form C-102) res late: 11-1-88.	1-82') (Application has been filed); a egos Fruitland Sand	APRI 2 1989 ACCEPTED FOR RECORD

NMOCC the 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the little States any false, fictitious or fraudulent statements or representations as to any matter within the initialization.

MEXICO OIL CONSERVATION COMM WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102
Supersedes C-128
Ellective 1-1-65

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

Operator			Lease	•	Well No.	
Dugan Production Corporation		Western Federal		. #9		
Unit Letter E	Section	Township	Range	County San Juan		
Actual Footage Loc	gtion of Well:	26 North	11 West	Jan Juan		
1820 feet from the North line and 820 feet from the West line						
Ground Level Elev.	Producing For		Pool		Dedicated Acreage:	
6054 Fruitland Coal Basin Fruitland Coal *158.57 Acres						
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.						
2. If more th interest an		dedicated to the well	, outline each and ide	ntify the ownership th	nereof (both as to working.	
		fferent ownership is d nitization, force-poolin		have the interests of	all owners been consoli-	
X Yes	☐ No If an	swer is "yes," type of	f consolidation _C.A.	. #SCR-323; appi	roved 8-13-82	
·		1 1			tive: 10-1-79	
	s "no;' list the o	wners and tract descr	riptions which have ac	tually been consolida	ited. (Use reverse side of	
	•	d to the well until all	interests have been c	onsolidated (by com	munitization, unitization,	
	•			•	approved by the Commis-	
			ration Unit has be		,	
	W.				CERTIFICATION	
USA SF 078897-A	USA SF 078897	S. E.		I hereby o	ertify that the information con-	
0/889/-8	0/889/		61172m	tained her	ein is true and complete to the	
1820	n.		1 1	best of my	knowledge and belief.	
102	·	AF	R1 2 1689	1 John	x Jaun	
		I _ OIL -	CON-DAY -	Nome	Jacobs	
			DIST. Ø	Position	Jacobs	
		i .	i	Geolog	ist	
<u>820</u> −⊚			-	Compony		
	<u> </u>	4	ì	<u> </u>	Production Corp.	
			i	Date 4-5-89		
		Sec., 26			Matternation,	
177 - 177 -	2 +66 2 +66 1 +66 1 +66			shown on	Destity thought of from field section grovers made by the or	
				under my	rupervision, and that the same	
1			į	is true or	and correct to the boot of my	
	- 				and payletranged and man	
	1		1	Date Surveye		
			1	 -	rofessional Engineer	
	I		· •	and√or Land	Surveyor	
	!		ŀ	19	10 0	
L				Certificate N	d. Mesenlogues o. 5979	

The gas transporter(s) connected to this CPD.

4 BLM

1 EPNG-Fmn

1 EPNG-EP

State of New Mexico Energy, Minerals & Netural 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.

DISTRICT II P.O. Desert DO, Article, NM Bid 1-9719

DISTRICT | P.O. Box 1985, Hotels, HM 88341-1988

DISTRICT III 1000 Rao Brasos Road, Aziac, NM 87410

APPLICATION FOR APPROVAL TO USE AN ALTERNATE GAS MEASUREMENT METHOD Rule 403.B(1) or (2)

Ope	rator Name: Dugan Production Corp. Operator No. 325-1821
-	rator Address: P.O. Box 420, Farmington, NM 87499
•	e Name: Western Federal Well #9 (SF-078897A)Type: State Federal X Fee
Loca	tion: Unit E, Section 7, T26N, R11W, San Juan County, NM
Pool	Basin Fruitland Coal & South Gallegos FR SN PC
Regi	uested Effective Time Period: Beginning 3-1-92 Ending indefinite
	APPROVAL PROCEDURE: RULE 403.B.(1) Please attach a separate sheet 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 this application (showing the annual and daily volumes).
3)	The established or agreed-upon daily producing rate for each well and the effective time period.
4)	Designate wells to be equipped with a flow device (required for wells capable of producing 5 MCF per day or more).
ภ	The gas transporter(s) connected to each well. DECEIVED
	APPROVAL PROCEDURE: RULE 403.B.(2) MAR 5 1992
	Please attack a separate sheet with the following information. A separate application is required for each Central Point Delivery (CPD). OIL CON. DIV. Working interest, royalty and everyiding royalty ewnership must be common for all wells to be connected to the DIGT. CON.
1)	An ownership plat showing a description of the lease and all of the wells to be produced through this CPD. a) List the wells which will be metered separately, including API No. b) List the wells which will not be metered separately, including API No.
2)	Describe the p oposed method of allocating production from non-metered wells.
3)	A one year production history of the wells which will not be metered showing the annual and daily volumes.

Applicant will be responsible for filing 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.
<i>(</i>)	Approved Until:
Signature: Just & June	By: Griginal Signed by FAMIK T. CHAVEZ
Printed Name & Title: Jim I. Jacobs, V.P.	Title: SUPERVISOR DISTRICT # 3