NEW MEXICO O. CONSERVATION COMMISSION

RECEIVED

JUN 1 2 1969

SANTA FE, NEW MEXICO

O. C. C.

DATE

GAS SUPPLEMENT NO. (SE)_

NOTICE OF WELL CONNECTION OR AUTHORITY TO ASSIGN ALLOWABLE

Di	f the feller-i	ng well has complied	d with all the	requirements of t	the Oil Cor	servation Comm	sission and may b
The operator (assigned an all	owable as sho	ng wen has complied own below.	i mini an m	requirements or t	ine on ou		
- 40		C_11_CO	Date of Fi	rst Allowable		mmax 6-1	-69
D 1 1	ament a	ae Dineline !	Co. of /	\mathbf{P}_{00}		THE PROPERTY.	
Purchaser	and The	kes		Lease Tra	lly For	ieral Com	
Operator	A1	Unit Letter	M	Sec.		Twp. 21	Rnge. 24
		^	Darrica	1 Acresce		Difference.	
A amongo Foots	Dedicated Acreage 640 Revised Acreage Factor 1.00 Revised Acreage Factor Revised Acreage Revised Acreage Factor Revised Factor			Acreage Pactor		Differ circe.	
Dalivera bility Revised D			Deliverability		Difference.	Difference	
A x D Factor Revised			Revised A	A x D Factor	·	Difference	
A A D T actor					1.01.2		
					161, x		
New Connection				SUPERVISOR, DISTRICT			
		DECAL CUI	ATION OF S	SUPPLEMENTAL A	LLOWABL	.E	
MONTH	% OF MO.	ALLOWABLE DI		MONTH	% of MO.	ALLOWABLE DIFFERENCE	
JANUARY	78 OF MO.			JULY			
FEBRUARY	 			AUGUST			
	┽──┼┈			SEPTEMBER	1		
MARCH				OCTOBER			
APRIL				NOVEMBER			
MAY	12 0000		/200/	DECEMBER	 		
JUNE	1.0000		62096	DECEMBER		······································	
mc:m.+.T. +34	OTINE OF	Committed on Add	litional) AT	IOWARIE (62096		
TOTAL AM	OUNT OF	(Cancelled or Add	iitioliai) AL				
PREVIOUS	MAV	NET ALLOW.	-0-	REVISED.	MY	NET ALLO	W No change
PREVIOUS	монтн	NET ALLOW.			HONTH		_
PREVIOUS	BME	CURRENT AL	LOW -0-	REVISED.	_IEE	CURRENT	ALLOW. 62096
PREVIOUS	MONTH	CORRENT 11L	,2011		монтн		
EFFECTIVE IN THE				PRORATION SCHEDULE.			
EFFECTIV.	S 114 11115	MOI	NTH				
DEMADES	•						
KEMAKKS							
		•	NOTICE	OF SHUT-IN			
The fallening	dagaribad w	ell has been Shut-in	for Failure	of Compliance:			
-						Data	
Purchaser			Po	ol		Date	
Operator				Lease			Denes
_		Unit Letter_		Sec		wp	viñe
Well No							

A. L. PORTER, Jr., Director

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 $(x_1 + x_2 + x_3) = (x_1 + x_2 + x_3 + x_4 + x$

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