-S RECEIVED	- /
STRIBUTION	
	<del> </del>
211	
GAS	
E	
	STRIBUTION  OIL  OIL  GAS

## NEW MEXIC: OUL CONSERVATION ( OM MISSION Sans Fe. New Mexico

(Form C-104) 5 (V1.55d 7/1/57

REQUEST FOR (ESS) - (GAS) ALT WARLE

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recor	nonchou

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7.00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletio. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

				·			(Place)			o A	pril 30,	
n Ame	ricar	Petro:	Leum Cor	ING AN ALLO rporation—C.	A. M	cAdams "C	WELL Weli	KNOWN	/ <b>A</b> 3:	in SF	1/4 SE	1/4
	Comp	<b></b>	CIMOI;	T. 271		1. E 2.30 '						
	San	June	··· ········· · · · · · · · · · · · ·	County. Da	æ Spud	ded. <b>3-28-</b>	64	. Das	e Drillin	g Completed	l <del>-</del> 8-6	4
		ndicate le	ocation:			(RDB) 6269						
D	C	В	A.	PRODUCING IN	TERVAL -	6366-92	and	6400-06	with 2	shots p	er foot.	
E	F	G	Н			6273-84	D.	4 I I				
L	K	J	<u>-</u>	OIL WELL TES		bbls	.oil, _	)	bls water	inhr	s,min.	Choke Size_
M	N	0	P	Test After A	cid or F	bbls.oil	ment (a	efter recov	very of vo.	lume of oil	equal to volu	ume of
8-5/	$\Box$	382 6480	250 1450	Test After Ad	3/4	itot, back pro racture Treatm Method of Tesm tment (Give a	ment:	6500 Pito	Tube	MCF/Day; Hour	rs flowed	
2-3/	/8"	6278		Casing Press. 160	Tubi O Pres er ]	ing	Oate fi oil run	rst new to tanks_	Shet	RECE	NED	$\overline{\zeta}$
marks:		Complet	ed Apri	Gas Transport 1 21, 1964 Ation surve	er I	El Paso Na sin Dakota	tura.	l Gas Co	Coment	WalVAY	1964	+
	• • • • • • • • • • • • • • • • • • • •	<b></b>			g <del></del>				*		ST. 3	/
		ertify tha	t the info	rmation given a	bove is	true and con	mplete	to the bes	t of my ku	nowledge.	M CORPOR	ATIO
0	rigina	I Signed	I By	COMMISSIO	7	<b>B</b> y:				************		<del></del>
PE	TROL	KENDR EUM E	NGINEEF	R DIST. NO.	3			end Comm		re Clerk regarding Jr.	well to:	
	•••••••	************					ess	P. O.	Box 48	) New Mexic	10	

## TABULATION OF DEVIATION TESTS PAN ALERICAN PETROLEUM CORPORATION

## C. A. MCADAMS "C" WELL NO. 1

DEPTH								;	DEV	'IATION
362' 1017' 1521' 1901' 2368' 2510' 2853' 3153'									1-	1/2° 1/4° 1° 1/2° 1/2° 1/2° 1/2°
33881 36581 40201 43211 45961 46381 49891										3/4° 3/4° 1/2° 1/2° 1/2° 1/2° 1/2°
5910' 6225' 6361'	<u>A</u>	<u>F</u>	F	Ī	<u>D</u>	<u>A</u>	$\overline{\Lambda}$	I	1-	1° 3/ <b>4°</b> 1/4°

THIS IS TO CERTIFY that to the best of my knowledge the above tabulation details the deviation test taken on PAN AMERICAN PETROLEUM CORPORATION'S

in the SE/4 SE/4 of Section 5, T-27-N, R-10-W, San Juan County, New Mexico.

Signed 7. 14. Halling with Petroleum Engineer

THE STATE OF NEW MEXICO)

COUNTY OF SAN JUAN

peared known to me to be Petroleum Engineer befor Pan Samerican Petroleum Corporation and to be the person whose name is subscribed to the above statement, who, being by me duly sworn on oath, states that he has knowledge of the facts stated herein and that said statement is true and correct.

SUBSCRIBED AND SWORN TO before me, a Notary Public in and for said County and State this day of \_\_\_\_\_\_\_, 1964.

Notary Public

My Commission Expires February 27, 1965.

