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### NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

#### REQUEST FOR (OIL) - (GAS) ALLOWAPLE

New Well

(Form C-104)

Revised 7/1/57

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 recompletion. 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.

into	me so	KK LAIINS	, Qan IIIan		Farmington, New Hexico June 30, 1964 (Place) (Date)
ARE	HER	EBY RE	QUESTIN	G AN ALLOWABLE	FOU A WELL KNOWN AS:
N. AM	ERICA	N PETR	OLEUM CO	RPORATION UNIT	Deceta Well No
(	Compan	y or Oper	19	T -28-1 R -11	1-W , NMPM., Basin Dakota Poo
				County. Date Spudde	cd May 27, 1964 Date Drilling Completed June 5, 1964 (IB) Total Depth 6210 PBTD 6171
Please indicate location:				Top Oil/Gas Pay	Name of Prod. Form. Dakota
D	C	В	A		6125-6147, 6046-6055 with 2 shots per foot
			I		Activately 3 shots per foot
E	F	G	H	Open Hole	Depth Depth Casing Shoe 6210 Tubing 6065
			1 1		
L	K	J	I	OIL WELL TEST -	Choke bbls.oil, bbls water in hrs, min. Size
_				Natural Prod. Test:	racture Treatment (after recovery of volume of oil equal to volume of
M	N	+	P		
M	и	1 "		load oil used):	bbls,oil, bbls water in hrs, min. Size
		<u> </u>		GAS WELL TEST -	
790	FEL a	nd 101	O PNL	Natural Prod. Test:	MCF/Day; Hours flowed Choke Size
ubing ,	Casing	and Ceme	nting Recor		itot, back pressure, etc.):
Size		Feet	Sax	<del></del>	racture Treatment: 4600 MCF/Day; Hours flowed 3
	,, ,	200	225	Choke Size 3/4 N	Method of Testing:
10-3	V47_	329	~~	Treature Treat	extment (Give amounts of materials used, such as acid, water, oil, and
4-1	/2"	6240	1600		atment (Give amounts of materials used, such as acid, water, oil, and lens there and 39,500 pounds same
				Casing Tubi	ing Date first new 55. 375 oil run to tanks Sloot In
2-3	/87	6086			lateau, Inc.
				<u> </u>	The Material Con Course MV
				Gas Transporter	esin Dakota Field Well. Copy of deviation survey
emark	s:Wel		He red Ji	VIII. (24) 4799 40. 10	
18 87	tech		•••••	••••••	(ST)
			***************************************		the and complete to the best of my knowledge LLL
Ih	ereby (	certify th	nat the info	ormation given above i	PAN AMERICAN PERSOLUTION 1964  (Company or Operators)
pprov	ed	WL5		, 19	(Company or Uperator)
	0	OONTOT!	D\$/ATT(^\$\	COMMISSION	By: 3 CE OIL CON. COM.  (Signature) DIST. 3
	OIL Origin	CONSEI nal Sigr	RVATION ned By	COMMISSION	
Bv:	A. R	. KENE	DRICK		Title
у:		OI FIIN	A ENGIN	EER DIST. NO. 3	Send Communications regarding Name PAN AMERICAN PETROLEUM CORPORATION
itle	PEIR				
					Address P. O. Box 480, Farmington, New Hext

## TABULATION OF DEVIATION TESTS PAN AMERICAN PETROLEUM CORPORATION GALLEGOS CANYON UNIT-DAKOTA #168

DEPTH	<u>DEVIATION</u>
3451	1/40
7931 2031 !	1/20
2511' 2826'	3/4
32231 43041	3/4
47901 53061	1/2° 1-1/2°
55271	1-1/2
60931	TST. 44

#### EFFIDAVIT

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 Galleges Canyon Unit-Dakota flas, Basin Dakota Field, located in the ES/A NE/A of Section 19, T-28-N, R-11-W, San Juan County, New Mexico.

Signed 7 H Ha (lagavord)
Petroleum Engineer

THE STATE	CF NEW MEXICO	) ) SS.
COUNTY OF	san Juan	)

peared F. M. Hellingworth known to me to be Petroleum

Engineer for Pan American 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.

General Gullegar Notary Public

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