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### NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

(Form C-104) Revised 7/1/57

### REQUEST FOR (GAS) ALLOWAPLE

New Well

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.

- (	(Compan	v or Ope	rator)	GRP., Gallegos Canyon UnitWell No 14.7, in SE 1/4 S (Lease) Dakota , T. 27N, R. 12W, NMPM., Basin Dakota	
Unit	Letter				
anJ	ັນa <b>ກ</b>			County. Date Spudded	63
PI	lease inc	dicate lo	cation:	Elevation 5796 (RDB) Total Depth 6149 PBTD 6107	
T	С	В	A	Top XXX / Gas Pay 6009 Name of Prod. Form. Dakota PRODUCING INTERVAL -	
				Perforations 6062-76, 6032-41 with 2 shots per foot	
E	F	G	H	Open Hole Nome Casing Shoe 6149 Tubing 596	61
L L	K	J	I	CIL WELL TEST -  Natural Prod. Test: bbls.oil, bbls water in hrs, m	Choi
				Test After Acid or Fracture Treatment (after recovery of volume of oil equal to	
М	N	0	x P		Ciza
		1	-	load oil used): bbls.oil, bbls water in hrs. min.	3124
dng,	Casing	and Ceme	nting Reco	GAS WELL TEST -  Hatural Prod. Test: MCF/Day; Hours flowed Choke Size  Method of Testing (pitot, back pressure, etc.):	
Sire	Casing (	Feet	nting Reco	MCF/Day; Hours flowed Choke Size Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment: 4653 MCF/Day; Hours flowed  Choke Size 3/4* Method of Testing: Pitot Tube  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water,	·
Size	/SM 3	Feet	nting Reco	GAS WELL TEST -  Matural Prod. Test: MCF/Day; Hours flowed Choke Size McHod of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment: 4653 MCF/Day; Hours flowed Choke Size 3/4* Method of Testing: Pitot Tube	·3
Size	Casing (	Feet	nting Reco	MCF/Day; Hours flowed Choke Size  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size 3/4* Method of Testing:  Pitot Tube  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand):  72.550 gallone water and 60.000 pounds sent  Casing Tubing Date first new Press.  1950 press.  1950 press.  Cil Transporter  Plateau Tuc.	·3
8-5, 2-3,	/8# 3 /2# 61 /8# 59	Feet  4.7  83	nting Reco	Matural Prod. Test:  MCF/Day; Hours flowed Choke Size  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size 3/4 Method of Testing:  Pitot Tube  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand):  72,550 gallone water and 60,000 pounds and Casing Tubing Date first new Press.  Casing Tubing Date first new Press.  Coll Transporter Plateau. The	oil, ar
8-5, 2-3,	/8m 3 /2m 61 /8m 59	and Ceme Feet 147 83 981	225 1350	Matural Prod. Test:  McF/Day; Hours flowed  Choke Size  McF/Day; Hours flowed  Choke Size  McF/Day; Hours flowed  Choke Size 3/4# Method of Testing:  Pitot Tube  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand):  72,550 gallons water and 60,000 pounds and  Casing Press.  Casing Press.  1950 press.  1950 oil run to tanks  Gil Transporter  Cas Transporter	oil, af
8-5, 2-3, mark	/8# 3 /2# 61 /8# 59	And Come Feet 4.7 A3 981 Copies	nting Reco Sax 225 1350 ed 10-1	Matural Prod. Test:  McF/Day; Hours flowed Choke Size  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size 3/4 Method of Testing:  McF/Day; Hours flowed  Choke Size 3/4 Method of Testing:  Pitot Tube  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand):  72.550 gallons water and 60.000 pounds acid.  Casing Tubing Date first new Press.  1950 press.  1950 press.  1950 press.  Cil Transporter  Gas Transporter  Gas Transporter  Casing Tubing Date first new Plateau.  Cil Transporter  Plateau.  Cil Transporter  Cas Transporter	oil, ar
Sure 5, 2-3, 2-3, I h	/8# 3 /2# 61 /8# 59	And Come Feet 4.7 83 981 Copies ertify th	nting Reco Sax 225 1350 ed 10-1	Matural Frod. Test: MCF/Day; Hours flowed Choke Size  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment: 1653 MCF/Day; Hours flowed  Choke Size 3/4* Method of Testing: Pitot Tube  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 72,550 gallone water and 60,000 pounds as acid, water, sand): 1950 Press. 1950 oil run to tanks  Cil Transporter Plateau. The.  Gas Transporter Plateau. The.  Gas Transporter Plateau. The.  Government of my knowledge.  Commation given above is true and complete to the best of my knowledge.	oil, ar
2-3/	/SH 59	B3  Copies  ertify th	nting Reco Sax 225 1350 ed 10-1 of Pev at the inf	Matural Prod. Test:  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size 3/4* Method of Testing:  MCF/Day; Hours flowed  Choke Size 3/4* Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand):  72,550 gallone water and 60,000 pounds and  Casing Tubing Date first new Press.  1950 Press.  1950 press.  1950 press.  Gas Transporter  Gas Transporter  Gas Transporter  Con.	oil, ar
Size  Size	/gm 3 /gm 61 /gm 59 cs:	And Come Feet  4.7  A3  981  Complete  Copies  ertify th  2.4 19	nting Reco Sax 225 1350 ed 10-1 of Dev	Matural Frod. Test:	oil, ar

### TABULATION OF DEVIATION TESTS PAN AMERICAN PETROLEUM CORPORATION GALLEGOS CANYON UNIT DAKOTA # 147

#### AFFIDAVIT

THIS IS TO CERTIFY that to the best of my knowledge the above tabulation details the deviation tests taken on PAN AMERICAN PETROLEUM CORPORATION'S Gallegos Canyon Unit Dakota Well No. 147, Basin Dakota Field, located in the SE/4 of SE/4 of Section 4, T-27N, R-12W, San Juan County, New Mexico.

Signed A H in Change on the

COUNTY OF SAN J	UAN )		
for Pan Ameri name is subscri	undersigned authority, or ngsworth known to can Petroleum Corporation bed to the above statement that he has knowledge or	and to be the ent, who, being by me du	person whose ly sworn
said statement	is true and correct,		RELEIVED
SUBSCRIBED AND and State this	s that he has knowledge of is true and correct.  SWORN TO before me, a No. 23rd day of	otary Public in and for October , 196	OIL CON. COM.

Notary Public

My Commission Expires February 27, 1965

THE STATE OF NEW MEXICO)

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