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NEW MEXICO OIL CONTERVATION COMMISSION Sama Fe. New Mexico

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

RED) EST FOR (OIL) - (GAS) AIRCSVAPLE

New Well Recompletion

This form shall be submitted by the operator before an rotal 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 Told 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° Fabrenheit.

			Farmington, New Mexico May 7,	
E ARE 8	REBY RE	QUESTI	ING AN ALLOWABUE FOR A WELL KNOWN AS	Date)
Americ	an Petrol	em Cor	rporation—Gallegos Ganyon, Well No. 1 in NE /4	SE 1/4
⊹Con T	npany or Ope	rator) 2 7	(Leuse) T-29-N R-12-W , NMPM., Basin Dakota	Poc
trace Tack	tar			
			County Date Spudded April 14, 1964 Date Drilling Completed April Elevation 5384 (RDB) Total Depth 6032 PBTD 5997	
Please	e indicate lo	cation:	Topath/Gas Pay 5856 Name of Prod. Form. Daketa	······································
D (C B	A	PRODUCING INTERVAL - 5036 60 and 5072-84 with 2 shots per fool	
			5856-68 with 4 shots per foot	
E	F G	н	Open Hole Casing Shoe 6032 Depth Tubing 588)
			OIL WELL TEST -	
L	KJ	I	Natural Orcd. Test: bbls.oii, bbls water in hrs.	Choke min. Size
		X	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to	
M	N O	P	load oil used):bbls.cil,bbls water inhrs,min.	Size
			GAS WELL TEST -	
	L and 119	O FEL	Natural Prod. Test:MCF/Day; Hours flowedChoke Size_	
ubing ,Cas	ing and Ceme	_		
Size	Feet	Sax	Test After Acid or Fracture Treatment: 10,000 MCF/Day; Hours flower	ed 3
8 5/8×	349	250	Choke Size 3/4 Method of Testing: Pitet Tube	
4 1/2*	6062	1600	and or Fracture Ireatment (Give amounts of materials used, such as acid, water and 70,000 Lb. sand.	, oil, and
4 1/2	- Wez			
2 3/8"	5909		Press. 1625 Press. 775 oil run to tanks Shet	<u> </u>
			Oil Transporter Plateau Inc.	
	Y (33		Gas Transporter El Paso Natural Gas Company (ay 3, 1964 as Basin Dakota Field Development Welly 1 3 1964	
emarks:	MOIL SOM!	OR SULTY	PAT DE REELECTION	M.
ohras. A		1 7.66 .	DIST. 3	<i>[</i>
			formation given above is true and complete to the best of my knowledge.	
I hereb	ov certify th	at the info	Officiation given 2000e is true and complete to	
			pan American Petroleus Vorporautos	
pproved	МДҮ13	1964	(Company or Operator)	······································
pproved	МДҮ13	1964	pan American Petroleus Vorporautos	
pproved OI	MAY1-3	19 64	Pan American PetroLena Corporation (Company or Operator) By: (Signature) Pan American PetroLena Corporation (Company or Operator) (Signature)	
pproved OI y: Ori s	MAY1-3	1964 IVATION ed Eme	COMMISSION Pan American PetroLette Corporation (Company or Operator) (Signature)	o: ration

TABULATION OF DEVIATION TESTS
PAN AMERICAN PETROLEUM CORPORATION
GALLEGOS CANYON NO. 160 UNIT NO. 1

DEPTH	DEVIATION
3591	1/40
788! 1185†	1/40
15861	1/20
19791 24691	1/20
28291	1/40
32441	1/2
36131 42141	1/20
47221	3/4
52961 5 <u>541</u> 1	1/4
58841	3/40
60301	1 *

AFFIDAVIT

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 No. 160 Unit No. 1, Basin Dakets Field located in the NE/4 SE/4 of Section 27, T-29-N, R-12-W, San Juan County, New Mexico.

Signed Petroleum Engineer

THE STATE OF NEW MEXICO) OUNTY OF SAN JUAN	
•	
BEFORE ME, the undersigned authority, on peared Known for Pan American Petroleur	this day Mathewelly ap- to me to be Petroleum
person whose name is subscribed to the all by me duly sworn on oath, states that he stated herein and that said statement is	has knowledge of the fact:
SUBSCRIBED AND SWORN TO before me, a Not County and State this day of	ary Public in and for said
and the same of th	

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