NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (GAS) ALLOWABLE

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.

				Parmington, N (Place)	eA Welloo	Angus	(Date)
	CDEBY DE	COLVESTI	NG AN ALLOWABLE FO		WN AS:		
AMERIC	CAN PETRO	OLEUM CO	RP. O. H. Randel	Well No	5, in		
	os Ome		(Lease	:)			
D Unit Lett		10	, т26-и , R11-	N, NMPM.,	Desti.i	/ALKU-6	roc
S	en Juan		County. Date Spudded.	6-12-64	Date Drilling C	•	6-20-64
	indicate k		Elevation 0420 (Total D	epth 9420	PBID	
		1 4 1	Top AXX 5as Pay 637	Name of	Prod. Form.	Dakota	
	В	^	PRODUCING INTERVAL -			•	
		 	Perforations 6377-88	6392-98 with	4 shots per	foot Depth	
	PG.	H	Open Hole	Casing	Shoe 64.38	Tubing	6391
			OIL WELL TEST -			FOLI	Choke
L 1	K J	I	Natural Prod. Test:	bbls.oil,	bbls water i	/RLI-L	him Size
							l to bolume o
(1	N O	P	Test After Acid or Fract load oil used): GAS WELL TEST -	bbls,oil,	bbls water in	ALLG, 3	min. Size
		1 1	GAS WELL TEST -		/ (DIL COM	3,00
DO FNT.	and 990	FWL	Natural Prod. Test:	MCF/Day	: Hours flowed	Choke	5i ze
	ing and Com						
Sire	Feet	Sax	Test After Acid or Frac			F/Day; Hours	flowed
			Choke Size 3/48 Meti				
-5/8 ⁿ	341	225					
-1/2"	6470	1600	Acid or Fracture Treatme				vater, oll, and
	<u> </u>	-	sand): 52,248 galle Casing Tubing				
-3/8"	6414		Casing lubing Press. ASO Press.	275 oil run to t	tanks Shu	t-In	
			Oil Transporter Plat				
	<u> </u>	1	Gas Transporter	Paso Natural Ga	a Company	des et Ber	rd etdon
marks:.C	ampleted	7-13-6	as Basin Dakota F	leld.Developmen	tWellLiop	762DTD6	ATECTOR
MINGY 8	re attac	hed.		···· ·	**************************		
	······				he have of my kn	owledge	
I hereb	by certify the	hat the inf	ormation given above is t	rue and complete to t דמים או אומי	CAN PETROLEI	M CORPORA	TION
proved	AUG 1 3	1964	, 19				
		n	, commission	By: G. L. HA	MILTON		
OIL CONSERVATION COMMISSION				•	(Signar	ure)	
		ianad Es	mery C. Arneld	TitleDistrict	Services S	perviser	
· •	riginal S				O	, magazding w	cil to:
				Send	Communications	regarding w	en w.
	riginal S pervisor Di		76.7	Send	Speer, Jr.	regarding w	en w.

STATE OF NEW	MEXICO	
OIL CORS. RVATION (DIAMISSI	0.7
AZI C DISTAILT	OFFICE	"/- -
NUMBER OF COPIES RECEIVED		, / -
		<u> </u>
Distillation	·N	
SANTA FE	1 7	
FILE	 	
L.S.C.S.	- / -	
L. D. Orfi	<u> </u>	
TRANSFORT R OIL		
PRUNATION	1 / 1	
OPERATOR		

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TABULATION OF DEVIATION TESTS

PAN AMERICAN PETROLEUM CORPORATION

O. H. RANDEL NO. 5

DEPTH	DEVIATION
3481 4421 7541 11781 15711 18901 23081	1/4° 1/4° 1/4° 1/4° 3/4° 3/4° 3/4°
2557* 3062* 3487* 4019* 4804* 5131* 5505* 5787*	3/4° 1-1/4° 1-1/4° 1 ° 1 ° 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 O. H. Randel No. 5, Basin Dakota Field, located in the NW/4 NW/4 of Section 10, T-26-N, R-11-W, San Juan County, New Mexico.

Signed 7. H. Halling and.
Petroleum Engineer

THE STATE OF NEW MEXICO)

COUNTY OF SAN JUAN

BEFORE ME, the undersigned authority, on this day personally appeared F. H. Hollingsworth 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.

SUBSCRIBED AND SWORN TO before me, a Notary Public in and for said County and State this 11th day of August , 1964.

Notary Public

My Commission Expires February 27, 1965.

OIL CON

ePresident (v. magnetic englished)