MARCO (SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

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SUNDRY	NOTICES	AND REPO	ORTS (ou méfi	LSLIVED
NOTICE OF INTENTION TO DRILL		SUBSEQUENT	DEPORT OF W	ATER SHUT-OFF	ALIG 2.2. 19571
NOTICE OF INTENTION TO CHANGE I	PLANS				PEOLOGICAL SURVE
NOTICE OF INTENTION TO TEST WAT	ER SHUT-OFF	SUBSEQUENT	REPORT OF AL	TERING CASING	VOTON. NEW MEXIC
NOTICE OF INTENTION TO REDRILL		SUBSEQUENT	REPORT OF RE	FAKIVIII	461014, 14514-114-11
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	i	REPORT OF AE		
NOTICE OF INTENTION TO PULL OR	ALTER CASING	1 1	RY WELL HIST		X
NOTICE OF INTENTION TO ABANDON	WELL			****************	
(INDICAT	TE ABOVE BY CHECK MA	RK NATURE OF REPORT	, NOTICE, OR O	THER DATA)	
Uskayahewood		Parmington,	, New Mea	doo Aug	st 21 19 97
Vell No 1 is loc	. 1 440	· (N) ··	, 19 18 ,	· 湖本)。	. 14
veil INO is loc	cated 660 ft.			(· · ·)	e of sec.
N/A of Section 18	3-36-1	R-11-W		P.N.	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Merid	ian) Next.co	TOTAL .
Indest grated (Field)	Sen Juan			<i>J</i> L	AT FILIT
(Field)	(Coun	ty or Subdivision)		(State or Ter	EPTIALU/
he elevation of the derrick	floor above sea	level is 6066	ft.	1	110 00 45
					UG 23 1957
	DET	AILS OF WOR	K	₹OIL	CON. COM.
tate names of and expected depths to	objective sands; show	sizes, weights, and lens	rths of propose	d casings: indicate r	night Cattoring comen
Da August 7, 1957, 5-					
			iested w	lth 2600 per	mis presente fo
15 minutes and held w	ith no drop i	A presence.			
On August 12, 1957, ti	he following	formations w	ire perfi	prated with	four shots per
	11 was them a				ide sand and
50,000 gallons oil.	Permetion bro	ke at 2500 pe	junds pri	pastero. Avi	rage injection
rate 🍎 barrels per 🗉				hours on 1	/64" choice.
	ated with fou				on sand-odl
freshed with 50,000 g	allens oil an	d 50,000 pour	de sand,	Average :	injection rate
id barrels per mimute	. Well flows	d 50 barrels	in 3-1/	bours.	
		•		•	
I understand that this plan of work	must receive approval	in writing by the Geol	ogical Survey l	before operations m	ay be commenced.
ompany Pen American	Petrolem Cor	poration			
ddress Box 487	****	_			
Farmington, H	ov Maxico	· 1	Bv	XX	eath.
			•		
		_ Ti	tle Piel	id Clerk	

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NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well Baccamplations

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, New Mexico September 19, 1957 (Place) (Date)
IEREBY R	EQUEST	ING AN ALLOWA	ABLE FOR A WELL KNOWN AS: Pan American Petroleum
lon	Uskayal	newood	(Lesse) Well No. 1 , in NE 1/4,
			(Lesse) R 11W NMPM, Undesignated Gallup Pool

		County. Date S	pudded 7/16/57 Date Drilling Completed 8/7/57
e indicate	location:		(GL) Total Depth 5240 PBTD 5197
C B	A		Name of Prod. Form. Gallup
x			
F G	H	Perforations T C	Depth Depth Depth
	-	Open Hole	Depth Depth Casing Shoe 5240 Tubing 4985
K T	+	OIL WELL TEST -	
. .	+	Natural Prod. Te	Choke st:bbls.oil,bbls water inhrs,min. Size
,			or Fracture Treatment (after recovery of volume of oil equal to volume of
N	P	load oil used):	L17 bbls.oil, 0 bbls water in 24 hrs, 0 min. Size 18/64
		GAS WELL TEST -	
18		- Natural Prod. Tes	st: MCF/Day; Hours flowedChoke Size
ing and Cem	nting Reco		g (pitot, back pressure, etc.):
Feet	Sax		or Fracture Treatment: MCF/Day; Hours flowed
227.1	210	1	Method of Testing:
Jak	Z.AV	-	
52401	180	Acid or Fracture	Treatment (Give amounts of materials used, such as acid, water, oil, and
LQ451		sand): 100,000	Date first new Date first new
4,0,		Press.	Tubing Date first new Press. oil run to tanks
		Oil Transporter	El Paso Natural Gas Products Co. (by Contract Truck)
		Gas Transporter_	
			212" ID, 14 pound casing and 4985! of 2-3/8" 00 1. 995!
y canal	• • • • • • • • • • • • • • • • • • • •	mundi ves 11	RILLIAN STATE
•••••••			
	ad dha imfa	rmation given abov	we is true and complete to the best of my knowledge. SEP $20~1357$
			7L1 2V 10V1
		₹ 2 û 1957	19 Pan American Petroleum Corporati CON. COM.
•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	3P 2 6 1 957	19 Pan American Petroleum Gorport CON. COM.
. CONSER	 VATION	COMMISSION	19 Pan American Petrolem Cornerati CON. COM.
. CONSER	 VATION	3P 2 6 1 957	Pan American Petrolem Corporate CON. COM. (Company or Operator DIST. 3 D. J. SCOFFmature) Title Field Clerk
CONSER	VATION ed Emer	COMMISSION	Pan American Petrolems Corporate CON. COM. (Company or Operator DIST. 3 D. J. SCOTTENATURE)
. CONSER	VATION ed Emer	COMMISSION	Pan American Petrolem Corporate CON. COM. (Company or Operator DIST. 3 D. J. SCOFFmature) Title Field Clerk
	ion mpany or Opmony, Secondary, S	ion Uskayal mpany or Operator) Sec18	Jeksyshewood mpany or Operator) Sec. 18. T. 26N. F. County. Date S Elevation 6061 Top 0il/See Pay PRODUCING INTERV Perforations 76 Open Hole OIL WELL TEST - Natural Prod. Te Test After Acid of load oil used): GAS WELL TEST - Natural Prod. Te Test After Acid of Choke Size 5240 180 Acid or Fracture sand): 100,000 Casing Press. Oil Transporter Gas Transporter Gas Transporter

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