NI GEN OF COP .S RECEIVED C. STRISUTION SAN I A FF FILE U.S. G. 1 LAND OFFICE THANSPORTER GAS PRORATION OFFICE OFFIATOR

NEW MEXICO OIL CONSERVA ON COMMISSION

Santa Fe, New Mexico

REQUEST FOR - (GASF ALLOWAREE

MAY 27 1963

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 Gel 01 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 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.

	in die	SURER CALIFIC	s. Qav me	Hobbs, New Mexico May 24, 1963
JATE A	e uc	DEBV DE	OUESTI	(Place) (Date)
			-	MPANY Huapache Unit Well No. 10 in SE 1/4 NW 1/4,
	(Com	DARY OF ODE	rator)	(Lease)
•	F	, Sec.,	10	T -23-S , R -22-E , NMPM., Huapache Area Wildcat Pool
• -	di Latte	•		
• · · · · · · · · · · ·	rac.	у		County. Date Spudded. 1-27-63 Date Drilling Completed 4-21-63
	Please	indicate lo	cation:	Elevation 4528 Total Depth 10,150 PBTD 10,110
D	T C	В	A	Top Oil/Gas Pay 9572 Name of Prod. Form. Morrow Sand
	"		^	PRODUCING INTERVAL -
	<u> </u>			Perforations 9932-9942
E	F	G	H	Open Hole Depth Casing Shoe 10,150 Depth Tubing 9,750
	X			
L	K	J	Ī	OIL WELL TEST - Choke_
			-	Natural Prod. Test: bbls.oil, bbls water in hrs, min. Size
	 			Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke
M	N	0	P	load oil used):bbls.oil,bbls water inhrs,min. Size
İ				GAS WELL TEST -
1980	FNL.	1980 FW	<u>. </u>	After Acid Natural Prod. Test: 2.5 M MCF/Day; Hours flowedChoke Size
	(Fo	OTAGE) ag and Cemer		
	ic 'orent		SAX	
	- 			Test After Fracture Treatment: 5.7 MCF/Day; Hours flowed
10-	3/4	933	700	Choke Size Method of Testing: Back Pressure Test Then
	- /2		~~~	Acid or Fracture Treatment (Give amounts of materials Tosed, such as acid, water, oil, and
4-	1/2	10,132	700	Acid or Fracture Treatment (Give amounts of materials Used, such as acid, water, oil, and sand): Acidized w/500 gals 15% NE acid. Frac w/10,000 gals slic
2-	3/8	9,738	-	Jelled 5% acid w/friction reducing agent and 10,000# sand. Casing Tubing Date first new oil run to tanks
	ļ			Oil Transporter
ļ	<u>-</u> _			Gas Transporter
Remar	ks:	Well com	pleted	as a gas well - Shut in - No market.
			••••••	***************************************
1	hereby	certify tha	it the info	ormation given above is true and complete to the best of my knowledge.
Approx	red /	MAY 2	1963	May 2± 19 63 HUMBLE OIL & REFINING COMPANY
pp.o.			-	(Company of Operator)
	OIL	CONSER	VATION	ORIGINAL ARVIN D. EADY COMMISSION By: SIGNED (Signature)
	<u>ح</u> ۔		-/	
By:		$L(I_{2n}$	114/2	C109 Title Agent
- / - ****	,	than to the	000 7.366	Send Communications regarding well to:
Title	••••••	MAN MEN OF		Name HUMBLE OIL & REFINING COMPANY
				Address Box 2347. Hobbs. New Mexico.