NUMBER OF COP RECEIVED					
DISTRIBUTION					
BANTA FE	T				
FILE			_		
U.S.G.B.					
LAND OFFICE					
TRANSPORTER	OIL				
	GAS		_		
PRORATION OFFI	c es				

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (GAS) ALLOWARLE OFFICE O. CNew Well

This form shall be submetted by the operator before an initial allowable will be assigned to any completed of 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.

hezn H	lew Mexico Company or O	OilCor	(Place) (Date) ING AN ALLOWABLE FOR A WELL KNOWN AS: poration Luck Deep Unit, Well No11, in
·L.···································	Se	c 1.98	, T. 32-B, R, NMPM., Lusk Strawn
			County. Date Spudded 1-12-65 Date Drilling Completed 2-14-65
	ase indicate		Elevation 3593.5 GR Total Depth 11470 PBTD 11433
D I	C B	T A	Top Oil/Gas Pay 11340 Name of Prod. Form. Strawn
			PRODUCING INTERVAL -
E	F G		Perforations (11340-45) (11350-56) (11370-87) Depth
	F G	H	Depth Depth Open Hole Casing Shoe Tubing 11306
			OIL WELL TEST -
L	K J	I	Ch Natural Prod. Test: bbls.oil, bbls water in hrs, min. Si
x			Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume
M	N O	P	Choke
			load oil used): 140 bbls,oil, 0 bbls water in s hrs, 0 min. Size
			GAS WELL TEST -
	(FOOTAGE)		Natural Prod. Test: MCF/Day; Hours flowed Choke Size
	asing and Com		Method of Testing (pitot, back pressure, etc.):
Size	Feet	SAX	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed
			Choke SizeMethod of Testing:
13_3/	8 778	775	
		775 2350	Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand):
13 3/i	8 3746	2350	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new
13 3/i			Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65
13 3/i	8 3746 2 11470	2350	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Oil Transporter The Permiss Corporation
13 3/4 8 5/4 4 1/5	8 3746 2 11470 11396	800	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Oil Transporter The Persian Composition Gas Transporter Phillip Persian Composition
13 3/4 8 5/3 4 1/3 2 emarks:	8 3746 2 11470 11396	2350 800	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Oil Transporter The Permiss Corporation Gas Transporter Phillips Petroleum Gospan, Long. (Pressures. 3800 to 0.0.0.5.1.3PM)
13 3/4 8 5/3 4 1/3 2 emarks:	8 3746 2 11470 11396	2350 800	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Oil Transporter The Permiss Corporation Gas Transporter Phillips Petroleum Gospan, Long. (Pressures. 3800 to 0.0.0.5.1.3PM)
13 3/4 8 5/3 4 1/3 2 emarks:	8 3746 2 11470 11396 Acidised 1s of flu	2350 800 5000 gal id had be	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Oil Transporter The Permiss Corporation Gas Transporter Phillips Petroleum Gospan Long (Pressures 3800 to 0.0.0.5.1.BPM). Pate of flow after 420
13 3/4 8 5/4 4 1/2 2 emarks: barrel	8 3746 2 11470 11396 Acidized 1s of flu	2350 800 5000 gai id had be	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Oil Transporter The Permiss Corporation Gas Transporter Phillips Petroleum Gospan Long (Pressures 3800 to 0 @ 5.1 BPM). Pate of flow after 420 sen produced was 672 barrels per 24 hours.
13 3/4 8 5/3 4 1/3 2 emarks: barrel	8 3746 2 11470 11396 Acidized 1s of flu	800 800 5000 gal id had be	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Cil Transporter The Permiss Corporation Gas Transporter Phillips Petroleum Gospan, long (Pressures 3800 to 0 @ 5.1 BPM). Rate of flow after 420 Long (Pressures 3800 to 0 @ 5.1 BPM). Rate of flow after 420 Long (Pressures 3800 to 0 @ 5.1 BPM). Rate of flow after 420 Long (Pressures 3800 to 0 @ 5.1 BPM). Rate of flow after 420
13 3/4 1/2 2 emarks: barrel	2 11470 11396 Acidised 1s of flu eby certify to	800 800 galld had be hat the info	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Cil Transporter The Permiss Corporation Gas Transporter Phillips Petroleum Company Llong (Pressures 3800 to 0.0.5.1 BPM). Rate of flow after 420 Ben produced was 672 barrels per 24 hours.
13 3/4 1/3 2 emarks: barrel	8 3746 2 11470 11396 Acidised 1s of flu eby certify the selection of the s	800 800 800 said had be hat the info	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and): Casing Tubing Date first new Press. 1350 Press. 600 oil run to tanks 2-20-65 Gil Transporter The Permiss Compension Gas Transporter Phillips Permiss Compension Liona (Pressures 3800 to 0.0.5.1 BPM). Rate of flow after 420 Ben produced was 672 barrels per 24 hours. Dormation given above is true and complete to the best of my knowledge.