Leve of the second seco	A) -		Santa Fe, New Mexico REQUEST FOR (OIL) - (GAS) ALLOWARLE
PRENATION OPPICE		++	HOBBS OFFICE OCC New Well Recompletion
Form G-104 able will be month of co	is to be sub assigned eff ompletion o	mitted in ( ective 7:00 r recomple	Dy the operator before an initial allowable will be append to any completed Oil or Gas well QUADRUPLICATE to the same District Office to which form C-DI was sent. The allow 0 A.M. on date of completion or recompletion, provided this form is filed during calenda etion. The completion date shall be that date in the case of an oil well when new oil is deli- st be reported on 15.025 psia at 60° Fahrenheit. TEXACO Inc. P. O. Box 728 Hobbs, New Mexico April 17, 1962
			(Place) (Date)
			ING AN ALLOWABLE FOR A WELL KNOWN AS: win (b) NCT-2 well No 3 in NE 14 SE 14
( <b>C</b> o	mpany or Op	rator)	win (b) NCT-2, Well No. 3, in NE 1/4 SE 1/4 (Lease) , T. 211-S, R. 37-E, NMPM., McKee Poo
I	, Sec.		, T. 211-S., R. 37-E, NMPM., McKee Poo
Unit Lin			
	e indicate k		Elevation 3161 (D. F.) Total Depth 85401 PBTD -
			Top Oil/Sics PayName of Prod. Form. MCKee
D	C B		PRODUCING INTERVAL - Perforations See Remarks
E	G.	H	Open Hole Casing Shoe 8187 * Tubing 8187 *
L	K J		OIL WELL TEST - Choke Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size_
			· · · · · · · · · · · · · · · · · · ·
M	N O	P	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke load oil used): 103 bbls.oil, 0 bbls water in 18 hrs, 0 min. Size18/C
м	N O		Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke Choke load oil used): 103 bbls.oil,bbls water in 18 hrs,Omin. Size18/C
	N O	P	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke load oil used): 103 bbls.oil, 0 bbls water in 18 hrs, 0 min. Size18/C GAS WELL TEST - Natural Prod. Test:MCF/Day; Hours flowedChoke Size
		P	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): 103 bbls,oil, 0 bbls water in 18 hrs, 0 min. Size18/6 <u>GAS WELL TEST</u> - Natural Prod. Test:MCF/Day; Hours flowedChoke Size
Tubing ,Gas Sire	ing and Gene Fret	P nting Recor Sax	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): 103 bbls.oil, 0 bbls water in 18 hrs, 0 min. Size18/C GAS WELL TEST - Natural Prod. Test: MCF/Day; Hours flowedChoke Size MCF/Day; Hours flowedChoke Size
Tubing ,Cas Sisr 1611	Ing and Gene Feet 264 <sup>1</sup>	P nting Recor Sax 300	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke load oil used):  103 bbls.oil,  0 bbls water in 18 hrs,  0 min. Size18/c    GAS WELL TEST -
Tubing ,Gas Sire	Ing and Gene Feet 264 <sup>1</sup>	P nting Recor Sax	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke    load oil used):  103bbls,oil,  0bbls water inhrs,  0_min. Size_18/c    GAS WELL TEST - MCF/Day; Hours flowed Choke Size    Natural Prod. Test: MCF/Day; Hours flowed Choke Size    Method of Testing (pitot, back préssure, etc.):
Tubing ,Cas Sisr 1611	ing and Gene Feet 264 <sup>1</sup> 3439 <sup>1</sup>	P nting Recor Sax 300	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke    load oil used):  103  bbls,oil,  0  bbls water in 18 hrs,  0 min. Size18/c    GAS WELL TEST -
Tubing , Cast      Sire      16"      11-3/4"	ing and Gene Feet 264 <sup>1</sup> 3439 <sup>1</sup>	P nting Recor Sax 300 1200	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke    load oil used):  103  bbls,oil,  0  bbls water in 18 hrs,  0 min. Size18/c    GAS WELL TEST -
Tubing , Cast      Sire      16"      11-3/4"	ing and Gene Feet 264 <sup>1</sup> 3439 <sup>1</sup>	P nting Recor Sax 300 1200	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used):  103 bbls.oil,  0 bbls water in 18 hrs,  0 min. Size18/c    GAS WELL TEST -
Tubing , Cast      Sire      16"      11-3/4"      2-3/8"	Ing and Cene Feet 264 <sup>1</sup> 3439 <sup>1</sup> 8187 <sup>1</sup>	P nting Recor Sax 300 1200 3624	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke    load oil used):  103_bbls.oil,  0_bbls water in 18_hrs,  0min. Size18/d    GAS WELL TEST -
Tubing , Cas Sir 16" 11-3/4" 2-3/8" Remarks :	Ing and Cene Feet 264 <sup>1</sup> 3439 <sup>1</sup> 8187 <sup>1</sup> Cerforate	P nting Recor Sax 300 1200 3624 .2-3/8"	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used):  103 bbls.oil,  0 bbls water in 18 hrs,  0 min. Size18/c    GAS WELL TEST -
Tubing , Cas Sir 16" 11-3/4" 2-3/8" Remarks :	Ing and Cene Feet 264 <sup>1</sup> 3439 <sup>1</sup> 8187 <sup>1</sup> Cerforate	P nting Recor Sax 300 1200 3624 .2-3/8"	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): <u>103</u> bbls.oil, <u>0</u> bbls water in <u>18</u> hrs, <u>0</u> min. Size <u>18/6</u> <u>GAS WELL TEST</u> - Natural Prod. Test:MCF/Day; Hours flowedChoke Size Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment:MCF/Day; Hours flowed Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): <u>See remarks</u> Casing Date first new Press Press Oil Transporter The Permian Corporation Gas Transporter None (To be connected later) O. D. Casing with 2. Jet. shots. per. foot. 8050! to 8056!, 8111! to
Tubing , Cas:    Sire    16"    11-3/4"    2-3/8"    Remarks:    8119 *    I hereb	Ing and Cene Feet 264 <sup>1</sup> 3439 <sup>1</sup> 8187 <sup>1</sup> Carforate Cidize w	P nting Recor Sax 300 1200 3624 .2-3/8" ith 500 at the info	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): 103 bbls,oil,Obbls water in 18 hrs,Omin. Size18/c GAS WELL TEST - - Natural Prod. Test:MCF/Day; Hours flowedChoke Size Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment:MCF/Day; Hours flowed Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See remarks Casing = Tubing 200# Date first new PressOries Instruction Gas Transporter The Permian Corporation Gas Transporter None (To be connected later) O.s. D. Casing with 2. Jet. Shots per foot, 8050! to 8056!, 8111! to gals LSTNEA.
Tubing , Cas:    Sire    16"    11-3/4"    2-3/8"    Remarks:    8119 *    I hereb	Ing and Cene Feet 264 <sup>1</sup> 3439 <sup>1</sup> 8187 <sup>1</sup> Carforate Cidize w	P nting Recor Sax 300 1200 3624 .2-3/8" ith 500 at the info	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): 103 _bbls.oil,Obbls water in 18 hrs,Omin. Size18/c GAS WELL TEST - MCF/Day; Hours flowedChoke Size Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment:MCF/Day; Hours flowed Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See remarks Casing Tubing 200# Date first new Press oil run to tanks April 9, 1962 Oil Transporter The Permian Corporation Gas Transporter None (To be connected later) O. D. Casing with 2. Jet. shots.per.foot, 8050! to 8056!, 8111! to gals LSTNEA.
Tubing , Cas:      Sire      16"      11-3/4"      2-3/8"      Remarks:      8119 *      I hereb      Approved	Ing and Come Feet 264 <sup>1</sup> 3439 <sup>1</sup> 8187 <sup>1</sup> Cerforate Cidize W	P nting Recor Sax 300 1200 3624 .2-3/8" ith 500 at the info	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): 103 bbls,oil, 0 bbls water in 18 hrs, 0 min. Size18/c GAS WELL TEST - Natural Prod. Test:MCF/Day; Hours flowedChoke SizeMCF/Day; Hours flowedChoke SizeMCF/Day; Hours flowedChoke SizeMCF/Day; Hours flowedChoke SizeMCF/Day; Hours flowed Test After Acid or Fracture Treatment:MCF/Day; Hours flowed Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See remarks Casing - Tubing 200# Date first new Casing - Tubing 200# Date first new Gas Transporter The Permian Corporation Gas Transporter None (To be connected 1 ster) O. D. Gasing with 2 Jet shots per foot, 8050! to 8056!, 8111! to pais LSTNEA COMMISSION Bv: WWWWWWWWWWWWWWWWWWWWWWWWWWW
Tubing , Cas:      Sire      16"      11-3/4"      2-3/8"      Remarks:      8119 *      I hereb      Approved	Ing and Come Feet 264 <sup>1</sup> 3439 <sup>1</sup> 8187 <sup>1</sup> Cerforate Cidize W	P nting Recor Sax 300 1200 3624 .2-3/8" ith 500 at the info	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): 103 bbls,oil, 0 bbls water in 18 hrs, 0 min. Size18/C GAS WELL TEST - Natural Prod. Test:MCF/Day; Hours flowedChoke Size Nethod of Testing (pitot, back préssure, etc.): Test After Acid or Fracture Treatment:MCF/Day; Hours flowed Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See remarks Casing - Tubing 200# Date first new PressPress oil run to tanks April 9, 1962 Oil Transporter The Permian Corporation Gas Transporter None (To be connected later) O.a. D. Gasing. with 2. Jet. shots. per. foot. 8050! to 8056!, 8111! to gals LSTNEA. COMMISSION By:
Tubing , Cas:      Sire      16"      11-3/4"      2-3/8"      Remarks:      8119 *      I hereb      Approved	Ing and Come Feet 264 <sup>1</sup> 3439 <sup>1</sup> 8187 <sup>1</sup> Cerforate Cidize W	P nting Recor Sax 300 1200 3624 .2-3/8" ith 500 at the info	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): 103 bbls,oil, 0 bbls water in 18 hrs, 0 min. Size18/c GAS WELL TEST - Natural Prod. Test:MCF/Day; Hours flowedChoke SizeMCF/Day; Hours flowedChoke SizeMCF/Day; Hours flowedChoke SizeMCF/Day; Hours flowedChoke SizeMCF/Day; Hours flowed Test After Acid or Fracture Treatment:MCF/Day; Hours flowed Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See remarks Casing - Tubing 200# Date first new Casing - Tubing 200# Date first new Gas Transporter The Permian Corporation Gas Transporter None (To be connected 1 ster) O. D. Gasing with 2 Jet shots per foot, 8050! to 8056!, 8111! to pais LSTNEA COMMISSION Bv: WWWWWWWWWWWWWWWWWWWWWWWWWWW