FILE				NEW MEATON CONSERVATION COMMISSION (Form C-16) Santa Fe. New Mexico - Pavlood 7/ 57
U.S.G.S.				REQUEST FOR (OIL) - (GAS) ALLOWABLE
TRANPORTE	-	01L 6A3		
PROBATION O				HOBBS OFFICE OCC New Well Recomplete
Form C- able will month o	-104 i lbea of coi	is to be su assigned ef mpletion (bmitted in Tective 7:0 or recomple	OV the operator before an initial allowable will be assigned to any completed Oil or Gas well. QUADRUPLICATE to the same District 1962 Abowhen Form C-101 was sent. The allow- 00 A.M. on date of completion or recompletion, provided this form is filed during calendar etio: The completion date shall be that date in the case of an oil well when new oil is deliv- ist be reported on 15.025 psia at 60° Fahrenheit. TEXACO Inc., Box 728 Hobbs, New Mexico April 6, 1962 (Place) (Date)
WE AR	E HI	EREBY R	EQUESTI	ING AN ALLOWABLE FOR A WELL KNOWN AS:
			-	V. M. Henderson, Well No. 9, in SW 1/4 NE 1/4
G	(Com	ipany or Oj Sec	crator)	(Lease) , T. 21-S , R 37-E , NMPM., Paddock Pool
U ALI		-		
Lea P		indicate		County. Date Spudded March 5, 1962 Date Drilling Completed March 25, 19 Elevation 3490 (1), F.)Total Depth 6757PBTD 6722
		<u> </u>		Top Oil/SER Pay 5161 Name of Prod. Form. Glorieta
D	C	B	A	PRODUCING INTERVAL -
E	F	' G	H	Perforations 5161' to 5174' Depth Depth
-				Open Hole None Casing Shoe 6756 Tubing 5306
		X		OIL WELL TEST -
L	K		Ň	Choke Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of
M	N	0	P	load oil used): 87 bbls,oil, 0 bbls water in 12 hrs, min. Size 20/6 GAS WELL TEST - Natural Prod. Test:
Tubing (Casir	ng and Cem	anting Reco	No Hothod of Tasting (nitch had anisourn at).
Tubing ; Sure	,	ng and Cem Feet	enting Record Sax	Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment: MCF/Day; Hours flowed
Size	3/41	Feet	Sax	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
Sure	3/4" 5/8"	Feet 300 !	Sax 300	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
Sure 11 3 8 5 2 3 2 3	3/41 5/81 3/81	Feet 300 ! 2989 ! 6747 6747	54x 300 1370 *1840 *1840	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed Choke Size Method of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See Remarks Saing Tubing Date first new Press. Press. 100# oil run to tanks April 3, 1962 Oil Transporter Shell Pipe Line Company
Sure 11 3 8 5 2 3 2 3 2 3	3/4" 5/8" 3/8" 3/8"	Feet 300 ! 2989 ! 6747 6747 5297	54x 300 1370 *1840 *1840 *1840	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed Choke Size Method of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See Remarks Acing Tubing Date first new Press. Press. 100# oil run to tanks April 3, 1962 Oil Transporter Skelly Oil Company
Sure 11 3 8 5 2 3 2 3 2 3 2 3 Remarks	3/41 5/81 5/81 5/81 5/81 5/81	Feet 300' 2989' 6747 6747 5297 Fhree st	54x 300 1370 *1840 *1840 *1840 trings co	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed Choke Size Method of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See Remarks Casing Tubing Date first new Press. Press. 100# oil run to tanks April 3, 1962 Oil Transporter Shell Pipe Line Company
Sure 11 3 8 5 2 3 2 3 2 3 2 3 Remarks	3/41 5/81 5/81 5/81 5/81 5/81	Feet 300' 2989' 6747 6747 5297 Fhree st	54x 300 1370 *1840 *1840 *1840 trings co foot, 510	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed Choke Size Method of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See Remarks Casing Tubing Date first new oil run to tanks Press. Press. 100# Oil Transporter Shell Pipe Line Company Gas Transporter Skelly Oil Company emented with 1840 sacks. Perforate 2 3/8"
Sure 11 3 8 5 2 3 2 3 2 3 2 3 2 3 Remarks jets I he	3/4" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8	Freet 300 ' 2989 ' 6747 6747 5297 Three s ts per certify th	54x 300 1370 *1840 *1840 *1840 trings co foot, 516 at the info	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed Choke Size Method of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See Remarks Sand): See Remarks Casing Tubing Press. Date first new Press. Press. 100# Oil Transporter Shell Pipe Line Company Gas Transporter Skelly Oil Company emented with 1840 sacks. Perforate 2 3/8" O. D. Casing with 2 61' to 517h.' Acidize with 500 gals. IST NEA. ormation given above is true and complete to the best of my knowledge.
Sure 11 3 8 5 2 3 2 3 2 3 2 3 2 3 Remarks jets I he	3/4" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8" 5/8	Freet 300 ' 2989 ' 6747 6747 5297 Three s ts per certify th	54x 300 1370 *1840 *1840 *1840 trings co foot, 516 at the info	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed Choke Size Method of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See Remarks Sand): See Remarks Casing Tubing Press. Press. Press. Press. Oil Transporter Shell Pipe Line Company Gas Transporter Skelly Oil Company emented with 1840 sacks. Perforate 2 3/8" O. D. Casing with 2 61' to 517h' Acidize with 500 gals. LST NEA. ormation given above is true and complete to the best of my knowledge. 10 TEXACO Inc.
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