Santa Fe. New Mexico Faviored 7/100	7
RLQUEST FOR (OIL) - (GAS)LLOWAPLE	
TRANSFORTER CIL CAT	
This form that he subtracted by the operator before an initial showable will be assigned to any completed Oil or Gas we	
Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allo able will be assigned effective 7:00 A.M. on date of completion or recomplete APR ovided the form is fixed during calend	w- ar
month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is de ered into the stock tanks. Gat must be reported on 15.025 psia at 60° Fahrenheit. TEXACO Inc. P. O. Box 728,	h <b>v</b> -
Hobbs, New Mexico, April 6, 1962 (Place) (Date)	••••
WE ARE HEREBY REQUESTING AN ALLOWABLE FOR A WELL KNOWN AS:	
TEXACO Inc. V. M. Henderson , Well No. 7 , in SE 1/4 NW (Company or Operator) (Lease)	/4,
F., Sec. 30, T. 21-S., R. 37-E., NMPM., Paddock P.	lool
Lea County. Date Spudded Jan. 5, 1962 Date Drilling Completed Feb. 5, 1962	<b>)</b> 
Please indicate location:	
D C B A Top Dil/Gax Pay 5172: Name of Prod. Form. Paddock	
Perforations See Remarks	
E F G H X Depth Depth Casing Shoe 6744 Depth Tubing 6744	
OIL WELL TEST -	
L K J Choi 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): <u>OO</u> bbls.oil, <u>14</u> bbls water in <u>44</u> hrs, <u>min</u> Size	<del></del>
GAS WELL TEST - Natural Prod. Test:MCF/Day; Hours flowedChoke Size	
Tubing , Casing and Commanding Record Method of Testing (pitot, back pressure, etc.):	
Size Fret Sax Test After Acid or Fracture Treatment:MCF/Day; Hours flowed	
11-3/4" 300 Ghoke SizeMethod of Testing:	
8-5/8" 2990 1370 Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, ar	<u></u> d
sand): See Remarks	-
2-376" 5302 1050 Press. Press. 50 oil run to tanks April 1, 1962	
	7.
2-3/8" 6736 1050 Oil Transporter Shell Pipe Line Company KEPECITVE JANUARY SI, 197 2-3/8" 6736 1050 Gas Transporter Skelly Oil Company SKELLY OIL COMPANY MER	7 <u>.</u> GED
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2-3/8" 6736 1050 Gas Transporter Skelly Oil Company SKELLY OIL COMPANY MER	7 <u>5</u> GED 
2-3/8" 5736 1050 Gas Transporter Skelly Oil Company SKELLY OIL COMPANY MER   Remarks: Forforate 2-3/8" casing with 2 jot shots per ft. 5172: to 5180. Acfdize with   1000 ge's LSTNEA. Re-acidize with 2000 gals LSTNEA. March 1000 gals LSTNEA.	
2-3/8" 5736 1050 Skelly Oil Company Skelly Oil Company   Remarks: 13rforate 2-3/8" casing with 2 jst shots per ft. 5172' to 5100". Actaize with   1000 gais LSTNEA. Re-acticize with 2000 gals LSTNEA.   I hereby certify that the information given above is true and complete to the best of my knowledge.   Appril 6 10 62	
2-3/8" 5736 1050 Gas Transporter Skelly Oil Company Skelly Oil Company   Remarks: 13rforate 2-3/8" casing with 2 jet shots per ft. 5172' to 5100". Acidize with   1000 gats LSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats LSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats LSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA. Re-acidize with 2000 gals LSTNEA. Acidize with   1000 gats JSTNEA.	
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2-3/8" 6736 1050 Skelly Oil Company SKELLY OIL COMPANY MER   Remarks: 1976 office 2-3/8" casing with 2 jet shots per ft. 5172" to 5180". Acidize with 2000 gals LSTNEA. Acidize with 2000 gals LSTNEA. Acidize with 2000 gals LSTNEA.   1000 ga's LSTNEA. Re-acidize with 2000 gals LSTNEA. Re-acidize with 2000 gals LSTNEA. Image: Company of Co	