

DUPLICATE

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico
REQUEST FOR (OIL) - (GAS) ALLOWABLE

RECEIVED
JAN 4 1954
Oil Conservation Commission
HOBAS OFFICE

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 C-104 was submitted. An 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 oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

Hobbs, New Mexico

1-4-54

(Place)

(Date)

WE ARE HEREBY REQUESTING AN ALLOWABLE FOR A WELL KNOWN AS:

Phillips Petroleum Company

Section 26

, Well No. **26**, in **SW** $\frac{1}{4}$ **NE** $\frac{1}{4}$,

(Company or Operator)

(Lease)

11, Sec. **11**, T. **15N**, R. **37E**, NMPM., **Section 26** Pool

(Unit)

Lon County. Date Spudded **10-22-53**, Date Completed **12-13-53**

Please indicate location:

•			

Elevation **9230'** Total Depth **9472**, P.B. **9446**

Top oil/gas pay **9200** Top of Prod. Form **9180**

Casing Perforations: **9200-9330; 9330-9420** or

Depth to Casing shoe of Prod. String **•**

Natural Prod. Test BOPD

based on bbls. Oil in Hrs. Mins.

Test after acid or shot **263** BOPD

Based on **263** bbls. Oil in **24** Hrs. Mins.

Gas Well Potential **•**

Size choke in inches **2 1/2"**

Date first oil run to tanks or gas to Transmission system: **12-20-53**

Transporter taking Oil or Gas: **Service Pipe Line Company**

Casing and Cementing Record

Size Feet Sax

13-3/8"	333	300
8-5/8"	4633	1990
9-1/2"	9470	•

Remarks: **1st stage out w/275 and 85 gal slug-out, followed by 120 and 45 gal slug-out**
2nd stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
3rd stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
4th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
5th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
6th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
7th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
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16th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
17th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
18th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
19th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
20th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
21st stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
22nd stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
23rd stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
24th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
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27th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
28th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
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30th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
31st stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
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42nd stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
43rd stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
44th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
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93rd stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
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98th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
99th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out
100th stage out w/375 and 85 gal slug-out, followed by 120 and 45 gal slug-out

I hereby certify that the information given above is true and complete to the best of my knowledge.
Approved **JAN 8 1954**, 19 **Phillips Petroleum Company**

(Company or Operator)

OIL CONSERVATION COMMISSION

By: **S. G. Stanley**

Title **Engineer District 1**

By: **McGowan**

(Signature)

Title **District Chief Clerk**

Send Communications regarding well to:

M. G. Gorton

Name **Box 2105 Hobbs, New Mexico**

Address

