OIL CONSERVATION COMMISSION Santa Fe, New Mexico

DES 29 1951

REQUEST FOR (OIL)-(GAS) ALLOWABLE

It is necessary that this form be submitted by the operator before an initial allowable will be assigned to any completed oil or gas well. Form C-110 (Certificatarof Compliance and Authorization to Transport Oil) will not be approved until Form C-104 is filed with the Commission. Form C-104 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office, Hobbs. New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. 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 P.B. at 60° Fahrenheit.

WE ARE HEREBY REQUESTING AN ALLOWABLE FOR A WELL KNOWN AS: General American Oil Company of Texas, Maddren—Besson B. 9 in NW Company or Operator Lease section 27 , T. 17-S, R. 30-E , N.M.P.M. From Pool Please indicate location: Elevation 3617 Spudded 11-26-51 Company in Spudded 1	Lounty County County
General American Oil Company of Texas, Maddren—Beaton B. 9 in NW Company or Operator Lease Section 27 , T. 17-S, R. 30-E .N.M.P.M. From Pool Please indicate location: Elevation 3617 Spudded 11-26-51 Company in the Company of Oil/Gas Pay 1985 Top Water Pay Initial Production Test: Pump Flow Based on Bbls. Oil in Hrs. Method of Test (Pitot, gauge, prover, mete Size of choke in inches 28 Tubing (Size) 28 EUE 9 Pressures: Tubing Casing Casing	None 11.73 Gas per Day Mins.
General American Oil Company of Texas, Maddren—Beaton B. 9 in NW Company or Operator Lease Section 27 , T. 17-S , R. 30-E .N.M.P.M. From Pool Please indicate location: Elevation 3617 Spudded 11-26-51 Comp Total Depth 2022 P.B. Top Oil/Gas Pay 1985 Top Water Pay Initial Production Test: Pump Flow Based on Bbls. Oil in Hrs. Method of Test (Pitot, gauge, prover. mete Size of choke in inches 2* Tubing (Size) 2* EUE @ Pressures: Tubing Casing	None 11.73 Gas per Day Mins.
Company or Operator Lease Section 27 , T. 17-S , R. 30-E , N.M.P.M. From Pool Please indicate location: Elevation 3617 Spudded 11-26-51 Comp Total Depth 2022 P.B. Top Oil/Gas Pay 1985 Top Water Pay Initial Production Test: Pump Flow Based on Bbls. Oil in Hrs. Method of Test (Pitot, gauge, prover. mete Size of choke in inches 28 Tubing (Size) 28 EUE @ Pressures: Tubing Casing	None 11.73 Gas per Day Mins.
Please indicate location: Elevation 3617 Spudded 11-26-51 Composition 1 Spudded 1 Spudd	None 11.73 GAS PER DAY Mins. r run):
Please indicate location: Elevation 3617 Spudded 11-26-51 Composition Total Depth 2021 P.B. Top Oil/Gas Pay 1985 Top Water Pay Initial Production Test: Pump Flow Based on Bbls. Oil in Hrs. Method of Test (Pitot, gauge, prover. mete Size of choke in inches 2* Tubing (Size) 2* EUE @ Pressures: Tubing Casing Casing	None 11.73 GAS PER DAY Mins. r run):
Total Depth 2021 P.B. Top Oil/Gas Pay 1985 Top Water Pay Initial Production Test: Pump Flow Based on Bbls. Oil in Hrs. Method of Test (Pitot, gauge, prover. mete Size of choke in inches 2* Tubing (Size) 2* EUE @ Pressures: Tubing Casing Casing	None 11.73 GAS PER DAY Mins. r run):
Total Depth	None 11.73 GAS PER DAY Mins.
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Top Oil/Gas Pay 1985* Top Water Pay Initial Production Test: Pump Flow Based on Bbls. Oil in Hrs. Method of Test (Pitot, gauge, prover. mete Size of choke in inches 2* Tubing (Size) 2* EUE Pressures: Tubing Casing	None 11.73 GAS PER DAY Mins. r run):
Initial Production Test: PumpFlow Based onBbls. Oil inHrs Method of Test (Pitot, gauge, prover. mete Size of choke in inches Tubing (Size)	Gas per Day Mins.
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Based onBbls. Oil inHrs Method of Test (Pitot, gauge, prover. mete Size of choke in inches Tubing (Size) @	r run):
Method of Test (Pitot, gauge, prover. mete Size of choke in inches 2* Tubing (Size) 2* EUE @ Casing Casing	r run):
Size of choke in inches 2* Tubing (Size) 2* EUE @ Casing_	
Tubing (Size) 2" EUE @ Casing Casing	3000
Pressures: Tubing Casing _	3000
Pressures: Tubing Casing _	192 Feet
in the state of th	
Casing Perforations:	
Unit letter: #J#	
	11,Gas and water
asing & Cementing RecordGalstoS/	7.00
Size Feet Sax Gals to S/	
Gals to S/	
8-5/8* 550 50 Shooting Record.	
280 Ots 1960 to 2022 S/	
7n 1920 75 Qts to S/	
Qts to S/	
	- N-434
Natural Production Test: 2.4 BOPD PORPORA	
Test after acid or shot: 11.73 BOPD page 10.00	Flowing on
lease indicate below Formation Tops (in conformance with geographical	section of state):
Southeastern New Mexico Northweste	rn New Mexico
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70101 / - 1 ()	Fruitland
1. Put mility to	n Cliffs
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T. ______

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T. Morrison ______T. Penn _____

T. San Angres _____ T. Glorieta _____ T. ____ T.

T. Abo _____

T. Penn ____

T. Miss ____

Date first oil run to tanks or gas to pipe line: December 23, 1951
Pipe line taking oil or gas: Artesia Pipeline Company
Remarks:
GENERAL AMERICAN OIL COMPANY OF TEXAS
Company or Operator
Must nowoken
By: Signature
N. W. Krouskop,
Position: Asst. Field Supt.
Send communications regarding well to:
Name: Same
Address: Box 416, Loco Hills, New Mexico
Please return 2 approved copies.
APPROVED
OIL CONSERVATION COMMISSION
By: R.S. Blynn
Title: Enginee
Title:
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