

Bill Grosse #

# Gulf Oil Company - U.S.

PRODUCTION DEPARTMENT  
HOBBS AREA

C. D. Borland  
AREA MANAGER

February 4, 1974

P. O. Box 670  
Hobbs, New Mexico 88240

Re: Gulf's Cerf Federal No. 1  
Gas Deliverability - Unit C,  
Section 10-21S-27E, Eddy  
County, New Mexico

Mr. W. A. Gressett  
Oil Conservation Commission  
P. O. Box DD  
Artesia, New Mexico 88210

FEB 6 1974

Dear Sir:

G. U. C.  
ARTESIA OFFICE

Multi-Point Back Pressure tests for both the Strawn and Morrow zones for the captioned well were conducted August 29, 1973. In response to your conversation with Gulf's Mr. R. W. Sands, the following gas deliverability tests are submitted:

## Burton Flat Morrow

Test Date - 10:00 a.m., 1-29-74 to 10:00 a.m., 1-30-74  
24 hour gas volume - 276.6 MCF  
Tubing pressure - 751#  
Line pressure - 763#  
Liquid - none

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## Burton Flat Strawn

Test date - 10:00 a.m., 1-29-74 to 10:00 a.m., 1-30-74  
24 hour gas volume - 604.0 MCF  
Tubing pressure - 761#  
Line pressure - 765#  
Liquid - 28 barrels 55° condensate

G. U. C.  
ARTESIA OFFICE

Due to the low producing rates and due to the liquid being produced from the Strawn, it is believed a multi-point back pressure test would yield unsatisfactory data. Consequently, we request you consider the above tests in lieu of second back pressure tests for this well.

Yours very truly,

C. D. BORLAND

KJB:ptg



A DIVISION OF GULF OIL CORPORATION

If you don't feel that there is  
a need for additional testing, Dan  
and I don't either. *Bill*