

Operator Gulf Oil Corporation			Cefr Federal			Well No. 1
Location of Well	Unit C	Sec 10	Twp 21	Rng 27	County Eddy	
	Name of Reservoir or Pool		Type of Prod (Oil or Gas)	Method of Prod (Flow, Art Lift)	Prod. Medium (Tbg or Csg)	Choke Size
Upper Comp	Burton Flat Strawn		Gas	Standing	Tbg.	-
Lower Comp	Burton Flat Morrow		Gas	Standing	Tbg.	-

FLOW TEST NO. 1

Both zones shut-in at (hour, date): **8:00 A.M. 8-25-76**

Well opened at (hour, date):	Upper Completion	Lower Completion
Indicate by (X) the zone producing.....		
Pressure at beginning of test.....	10	1638
Stabilized? (Yes or No).....		
Maximum pressure during test.....		
Minimum pressure during test.....		
Pressure at conclusion of test.....		
Pressure change during test (Maximum minus Minimum).....		
Was pressure change an increase or a decrease?.....		
Well closed at (hour, date):	Total Time On Production	
Oil Production	Gas Production	
During Test: _____ bbls; Grav. _____	During Test _____ MCF; GOR _____	
Remarks Both zones standing		

FLOW TEST NO. 2

Well opened at (hour, date):	Upper Completion	Lower Completion
Indicate by (X) the zone producing.....		
Pressure at beginning of test.....		
Stabilized? (Yes or No).....		
Maximum pressure during test.....		
Minimum pressure during test.....		
Pressure at conclusion of test.....		
Pressure change during test (Maximum minus Minimum).....		
Was pressure change an increase or a decrease?.....		
Well closed at (hour, date):	Total time on Production	
Oil Production	Gas Production	
During Test: _____ bbls; Grav. _____	During Test _____ MCF; GOR _____	
Remarks		

I hereby certify that the information herein contained is true and complete to the best of my knowledge.

Approved _____
 New Mexico Oil Conservation Commission

Operator **Gulf Oil Corporation**

By **Original signed by N. G. Hallmark**

W _____
 Title _____

Title **Well Tester**

Date **August 26, 1976**

As a result of the above, the following conclusions can be drawn: the use of the proposed method for the analysis of the structure of the system of the organization of the work of the enterprise is a promising direction for the development of the theory of the organization of the work of the enterprise. The proposed method makes it possible to determine the structure of the system of the organization of the work of the enterprise in a more complete and detailed manner than the methods used at the present time. The proposed method makes it possible to determine the structure of the system of the organization of the work of the enterprise in a more complete and detailed manner than the methods used at the present time.

3. The linker in the text shall connect with both zeroes of the dupl-
plication code in the following manner: The zeroes shall remain
in their original positions in each line attached to a number
of the same number, provided however, that they need not remain
adjacent to the number.

4. For this Test Set 1, one pair of the dual completion will be produced at the dual rate of population while the other stage remains stationary. Such test which is conducted with the fixed variable parameters, can become stabilized and for a series of two more iterations, provided however, that the first test does not continue for more than 24 hours.

G. Flow Test No. 2 shall be used and run through one check well without disturbing Flow Test No. 1. Procedures for base level determination are given in Appendix B. The test shall be stopped if the pressure falls below 100 psi or if the water level declines more than approximately three feet.

21. All participants throughout the culture test, sought to maximize their personal and recorded with recording problems gaps in the recording of the test to be chosen with a diagram and notes at the beginning and end of the test.

4. The results of the above-described tests shall be filed in triplicate within 15 days after completion of the tests. Test results are filed with the appropriate District Office of the New Mexico Civil Conservation Commission, with one to the New Mexico Game and Fish Department, and one to the U.S.D.I., together with the original pressure recording paper charts with all the dead-weight pressures which were taken indicated thereon. In lieu of filing the strip and charts, the testator may cause a permanent permanent curve for each one of each test, indicating the dead weight pressures which may be reflected by the pressure charts as well as all dead-weight pressure readings which were taken. If the pressure curve is represented, the original chart must be permanently filed in the operator's office. Form C-110 shall accompany the latter findings test year when the test period coincides with a pre-civil rating test period.

