

Operator **Gulf Oil Corporation**

H. T. Greutt "C"

Well No **8**

Location **B 6**

**21S**

**36E**

**Lea**

County, N.M.

Upper Completion **Eumont Gas**

~~XXX~~ ~~XXX~~

Sealing Method

**F**

Lower Completion **Eumont Oil**

~~XXX~~ ~~XXX~~

Sealing Method

**F**

Time Production Started on Completion **2:30 p.m., 5-12-58**

Flow Test No. Producing Completion **Eumont Gas**

Time required to reach a stabilized flow	0	Time from Completion	6 1/2
Stabilized flow (psi) during production	675	psi	650
Stabilized pressure during production	450	psi	700
Maximum pressure during production	475	psi	725
Pressure range during production	475-450	psi	725-700
Time required to reach a stabilized flow	14 1/2	Hrs.	

Flow Test No. Producing Completion **Eumont Oil**

Time required to reach a stabilized flow	7 1/2	Time from Completion	0
Stabilized flow (psi) during production	650	psi	750
Stabilized pressure during production	650	psi	200
Maximum pressure during production	675	psi	250
Pressure range during production	675-650	psi	250-200
Time required to reach a stabilized flow	15	Hrs.	

Remarks **Blue - Tubing - Eumont Oil**

**Red - Casing - Eumont Gas**

Well was produced with this completion.

Produced

This well was produced with this completion. The completion was installed by the Gulf Oil Corporation. The well was produced with this completion and carried out. All attached materials are for information only. The completion does not

*H. J. Van Damburgh*

*Gulf Oil Corp.*