between the Yates and Queens formation is prevented by the hookwall packer set at 3418'.

A bottom hole pressure of the Queens formation before the 1" macaroni string was run was taken in the tubing at a depth above the hookwall packer and corrected to the field datum of -250 sub-sea. This pressure was 766 psig. The bottom hole pressure of the Yates formation at the mid-pay of 3012', calculated from the surface pressure, was 1223 psia. These two pressures definitely prove that the two producing horizons are not in communication.

On the initial potential test of the Queens the well swabbed 12 barrels of oil in 24 hours with no gas or water. El Paso Natural Gas Company conducted a four point back pressure test of the Yates which indicated an absolute open flow of 13,500 MCFPD and a deliverability of 10,700 MCFPD at 600 psi. On a GOR test the Queens made 1.6 barrels of oil in 18 hours on gas lift with 29.45 MCF of gas of which 16.66 MCF was injected and 12.79 MCF was produced from the Queens. Injection GOR was 10,410 and produced GOR was 7,660. beide do si jundo en o de elle donto des este de prevoluer in the booksell podier out ut fille.

net 1* masses of 16% processes of the present formables of 200 of 200 net 1* masses of extract the analysis and exact the exact of the of net 10 states of the processes and equivant to the 100 million of -290 sub-transfille processes are 766 pour. The botton info processes of the first of the processes are 766 pour. The botton info and same of the first of the processes are 766 pour. The botton info processes if the first of the processes are 766 pour. The botton info processes if the first of processes are 766 pour. The botton info and states if the first of processes are 200 processes are processes in the information of the processes are processes in the first.

.