

OCC
Eunice, New Mexico
May 23, 1956

Mr. R. C. Lannen, Eunice, New Mexico

BACK PRESSURE TEST - MEYER B-28 NO. 1 -
SECTION 28, TOWNSHIP 22 SOUTH, RANGE 36 EAST,
LEA COUNTY, NEW MEXICO

On May 18, 1956, a back pressure test was taken to determine the theoretical open flow capacity of the Jalmat gas zone at zero bottom hole pressure, and the deliverability characteristics at various rates of flow. A calculated open flow potential of 3,070 MCF gas per day was obtained, based on a ten-hour back pressure test.

Attached are curves representing the calculated open flow potential and deliverability, and a chart tabulating the data obtained by this test.

Calculated open flow potential	3070	MCF/D
Deliverability at 450 psig	2075	MCF/D
Deliverability at 150 psig	3010	MCF/D
Shut in pressure	496.2	PSIA

GPM and acid content of gas is
not available at this time.

R. H. McGinnis
R. H. McGinnis
Gas Tester

BHM-FGM

CC: EAW HLJ RLA FILE 1