

066

Sunice, New Mexico
September 6, 1955

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Mr. W. S. Lannen - Sunice, New Mexico

Block 1 - well B-9 No. 6 - Section 9,
T. 31S, R. 37E, Sec 36N40E, N.M. 33120

On July 14, 1955, a back pressure test was taken to determine the theoretical open flow capacity of the Blinetry gas zone at zero bottom hole pressure, and the deliverability characteristics at various rates of flow. A calculated open flow potential of 1750 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	1750	MCF/D
Deliverability at 670 psig	1637	MCF/D
Deliverability at 150 psig	1243	MCF/D
Shut in pressure	1849.2	PSIA

This well flowed 120 BPD distillate thru 3/4" choke. Gravity 73.7 based on a ten hour back pressure test.

ILLEGIBLE

S. H. McGinnis
S. H. McGinnis *rel W & G*
Gas Tester
Sunice District
New Mexico Division
Production Department

33-107

cc: 100 110 120 130 140 150 210-2

