Sunice, New Mexico

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

BACK PRESSURE TEST - HAWR B-9 NO.1 - SECTION 9, T. 215, R. 37E, LEA COUNTY, NEW MEXICO

On September 5, 1955, a back pressure test was taken to determine the theoretical open flow capacity of the Blinebry gas sone at zero bottom hole pressure, and the deliverability characteristics at various rates of flow. A calculated open flowpotential of 12,500 MOF gas per day was obtained, based on a ten hour back test.

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

Calculated open flow potential	12.500 MCF/D
Deliverability at 600 psig	12,500 MCF/D 10,800 MCF/D
Deliverability at 150 psig	12,250 MCF/D
Shut in pressure	1,979.2 PSIA

The well flowed 24 barrels of 70+gravity distillate per day, based on a ten hour back pressure test.

BAM Carini B.H. McGinnis for Eunice District New Mexico Division Production Department

BHM-PGM

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12,500 201/	Salculated open flow potential
12,500 207/0 10, 800 207/0	Lativerablisty at 660 psig
12,250 MC6//3	stat UTS se tilleservilas
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The well flowed is tarrais of PO+prawing distillate per day, saged on a tan hour back pressure test.

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