Hicks Oil & Gas, Inc.

P. O. DRAWER 3307 FARMINGTON, NM 87499 505-327-4902

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OCT 1 5 1985

October 11th, 1985

BUREAU OF LAND MANAGEMENT FARMINGTON RESOURCE AREA

Bureau of Land Management Caller Service 4104 Farmington, New Mexico 87499

> Western International Petroleum / RE: Western Federal #2/ NM 58917 ~ Unit J, Sec. 11, T30N, R16W / San Juan County, New Mexico

Dear Sirs,

Per NTL-4A we are requesting permission to vent the small amount of casing head gas which the above referenced well is producing. 160:1

Gas-Oil ratio∧tests were conducted on the well during the week of August 19th 1985 and the test showed 3 mcf of gas being vented per day. This test was conducted without a fire in the heater-treater. For winter time operation all of this vented gas will be utilized to treat the oil.

The closest pipeline is 12 miles away and would require two stage compression to get the gas into the high pressure line. To operate a compressor would require utilizing approximately 2 mcf of gas per day to fuel the compressor engine. This would only leave 1 mcf of gas per day for sales. Estimated monthly income from gas sales of 30 mcf per month would be \$120. before royalty and taxes. It is estimated that the monthly operating expense for a small compressor would be \$375/month./

It is clear that the project could not be justified from an economic standpoint / If approval to vent the gas is not given and the gas must be gathered and sold, this will be an additional operating expense on the well. This will lead to the well being abandoned at an earlier time and reduce the recoverable oil reserves.

MOCD

This Approvation Temporary Attended Expires _

MH/mmo

Mike Hicks

AREA MANAGER