JAN 12 1987

CERTIFIED--RETURN RECEIPT REQUESTED

El Paso Natural Gas Company P.O. Box 4289 Farmington, New Mexico 87499

Gentlemen:

Reference is made to your well No. 2 Murphy, SW/4SW/4 sec. 24, T. 30 N., R. 11 W., San Juan County, New Mexico, lease SF-080113 and your Sundry Notice dated September 19, 1985, requesting approval to isolate a suspected casing leak and test well for 90 days to determine if the well is to be permanently repaired or plugged and abandoned. On June 2, 1986, you requested approval to place the well in a long term shut-in status. It was approved until June 12, 1987. Therefore, the 90 day test period as approved on your September 19, 1985 Sundry Notice has expired. When the long term shut-in status expires on June 12, 1987, you will be required to test the well which will verify production capabilities and casing integrity if you wish to continue the long term shut-in status.

Sincerely,

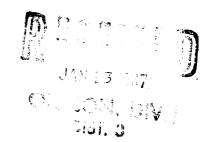
tel John L. Xellet

Ron Fellows Area Manager

1 Enclosure

cc: ADO (015) NMOCD (2) Well file 3162.3-1.0

016: SMason: csh: 1/12/87



JAN 12 1987

GREEFERS - STEEL COURT OF SERVICE

il Pago Matural Gas Company P.O. Box 4189 Carezepton, New Pexico 67499

Gentiement

Reference is made to your well No. 2 Murphy, SE/457/4 sec. 24, T. 24 E. 2. E. 11 E., San Juan County, New Mexico, lease SF-050113 and your Sundry Notice dated September 19, 1985, requesting approval to isolate a suspected casing leak and test well for 90 days to determine if the well is to be permanently repaired or plugged and abandoned. On June 2, 1985, you requested approval to place the well in a long term shuthin statum. It is approved until June 12, 1987. Therefore, the 90 day test period as approved on your September 19, 1987 Stundry Rotica has expired. Then the long term shuthin status expires on June 12, 1987, you will be required to test the well which will verify production capabilities and casing integrity if you will to continue the long term shuthin status.

Sincorely,

to the X of rates, ter

Ron Fellows Area Manager

Enclosure

cc: ADO (015) MMCCD (2)1 Pall fill 3162.3~1.0

016:SMason:csh:1/12/87

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