R-6-W R-5-W R-4-W

T-30-N

T-29-N

T-28-N

36 31 1 6 36 31 1 6 12 7 12 7 36 31

AZTEC

EPNG

NWP

S.J. 29-5 S.J. 29-6 S.J. 28-5 S.J. 28-6

AOF 1652 MCF/D Kd 7743'-7889' 7-5-66 N.C. 96

AOF 3558 MCF/D Kd 8030'-8130' 4-23-71 22' 103

AOF 5094 MCF/D Kd 7806'-7912' 6-29-65 89 38'

AOF 5136 MCF/D Kd 7843'-7942' 9-24-65, 92 15

AOF 2898 MCF/D Kd 8000'-8096' 10-2-64 25 61

AOF 3052 MCF/D Kd 7844'-7497' 9-21-59 16'

AOF 4083 MCF/D Kd 7726'-7856' 12-27-73 62 32' 50 TD 14423' 22 TC 8048'

TD 8300

EL 6613 TD 8025 72 JA

16' 68 AOF 2878 MCF/D Kd 7801'-7885' 12-12-73

16' NC AOF 1129 MCF/D 71 Kd 7974'-8040' 6-13-75

AOF 2644 MCF/D Kd 7985'-8080' 10-2-64 83 30'

AOF 3524 MCF/D Kd 7859'-8006' 4-5-72 55 35'

AOF 4109 MCF/D Kd 7850'-7988' 12-8-73 65 28'

AOF 3049 MCF/D Kd 7961'-8118' 4-7-72 32' 56

AOF 4406 MCF/D Kd 8006'-8117' 7-20-66 80 32'

AOF 3073 MCF/D Kd 7937'-4088' 11-14-63 75 32'

AOF 5674 MCF/D Kd 7928'-8068' 9-2-70 51 28'

AOF 4546 MCF/D Kd 8005'-8100 4-11-72 57 23'

35 67 AOF 2644 MCF/D Kd 7946'-8034' 9-20-73

AOF 3075/MCF/D Kd 7978'-8078' 12-4-73 84

AOF 4741 MCF/D Kd 7870'-8050' 24' 24' 4-26-75 65 4-24-75 70

AOF 1881 MCF/D Kd 7932'-8043' 11-27-63 76 21

AOF 4266 MCF/D Kd 8042'-8146' 7-31-69 79 44'

AOF 908 MCF/D Kd 7930'-8088' 1-12-60 N.C. D 13 10'

AOF 2182 MCF/D Kd 7714'-7822' 4-14-72 68 35'

AOF 5128 MCF/D Kd 8010'-8163' 3-9-71 25 52

AOF 3219 MCF/D Kd 7922'-8102' 9-26-73 65 25'

AOF 4857 MCF/D 77 2-2-75 Kd 8448'-8514' 42'

AOF 4529 MCF/D 7672'-7775' 11-27-63 19' 69

AOF 4277 MCF/D Kd 7660'-7762' 12-23-63 91 30'

AOF 3867 MCF/D Kd 7726'-7852' 7-10-72 22' 59

AOF 3387 MCF/D Kd 7607'-7836' 3-23-71 25 101

AOF 3785 MCF/D Kd 7764'-7860' 5-20-71 54 31'

AOF 2181 MCF/D Kd 7718'-7858' 3-23-71 53 16'

AOF 4473 MCF/D Kd 7710'-7880' 4-11-72 18' 60

AOF 4706 MCF/D Kd 7742'-7900' 12-28-73 33 25

AOF 3445 MCF/D Kd 7792'-8036' 13 136 7-9-67

AOF 4179 MCF/D Kd 7770'-7806' 79 38' 8-7-69

AOF 3445 MCF/D 4-6-71

AOF 4773 MCF/D Kd 7754'-7929' 9-24-68 38 75

AOF 4804 MCF/D Kd 7552'-7726' 9-28-67 60 101

AOF 4993 MCF/D Kd 7792'-7976' 9-3-67 40 106

AOF 5493 MCF/D Kd 7609'-7788' 3-1-63 51

Kd 7806'-7930' 4-25-71 34 84

Kd 7861'-7978' 12-11-74 93

AOF 2905' MCF/D Kd 8054'-8170' 10-5-73 91 22'

AOF 5236 MCF/D Kd 7932'-7780' 8-21-67 137 28'

AOF 7554 MCF/D Kd 7550'-7802' 1-2-62 100 63

AOF 5279 MCF/D Kd 7708'-7904' 8-5-59 D 34-18

D 33-17 AOF 6187 MCF/D Kd 7895'-8041' 6-24-59

Kd 7774'-7956' 7-3-72 68 17

Kd 7984'-7987' 9-2-69 83 58

AOF 3660 MCF/D Kd 7560'-7732' 8-21-69 97 26'

AOF 3054 MCF/D Kd 7624'-7846' 8-2-72 107

AOF 4277 MCF/D

Kd 7879'-8052' 7-15-72 19' 89

Kd 7839'-8408' 9-17-68 76

10' 20' 30' 40' 50' 50' 40' 30' 30' 40' 40' 40' 50' 50' 40' 30' 20' 10' 20' 20' 10'

NORTHWEST PIPELINE CORPORATION

EXHIBIT "C" FIGURE NO. 2

SAN JUAN 29-5 UNIT

RIO ARRIBA COUNTY, NEW MEXICO

- ACREAGE ELIMINATED FROM THE UNIT
- NON-COMMITTED ACREAGE
- PRESENT DAKOTA PARTICIPATING AREA
- PROPOSED 8th EXPANSION OF THE DAKOTA PARTICIPATING AREA (EFFECTIVE DATE APRIL 1, 1975)
- PROPOSED 9th EXPANSION OF THE DAKOTA PARTICIPATING AREA (EFFECTIVE DATE MAY 1, 1975)
- PROPOSED 10th EXPANSION OF THE DAKOTA PARTICIPATING AREA (EFFECTIVE DATE JUNE 1, 1975)
- PROPOSED 11th EXPANSION OF THE DAKOTA PARTICIPATING AREA (EFFECTIVE DATE JULY 1, 1975)

ISOPACHOUS MAP

0 1/4 1/2 3/4 1 2

SCALE IN MILES

GAS RESERVES

DM/CP 6-1-76

MS/CP 3-5-76

JUN 22 '76