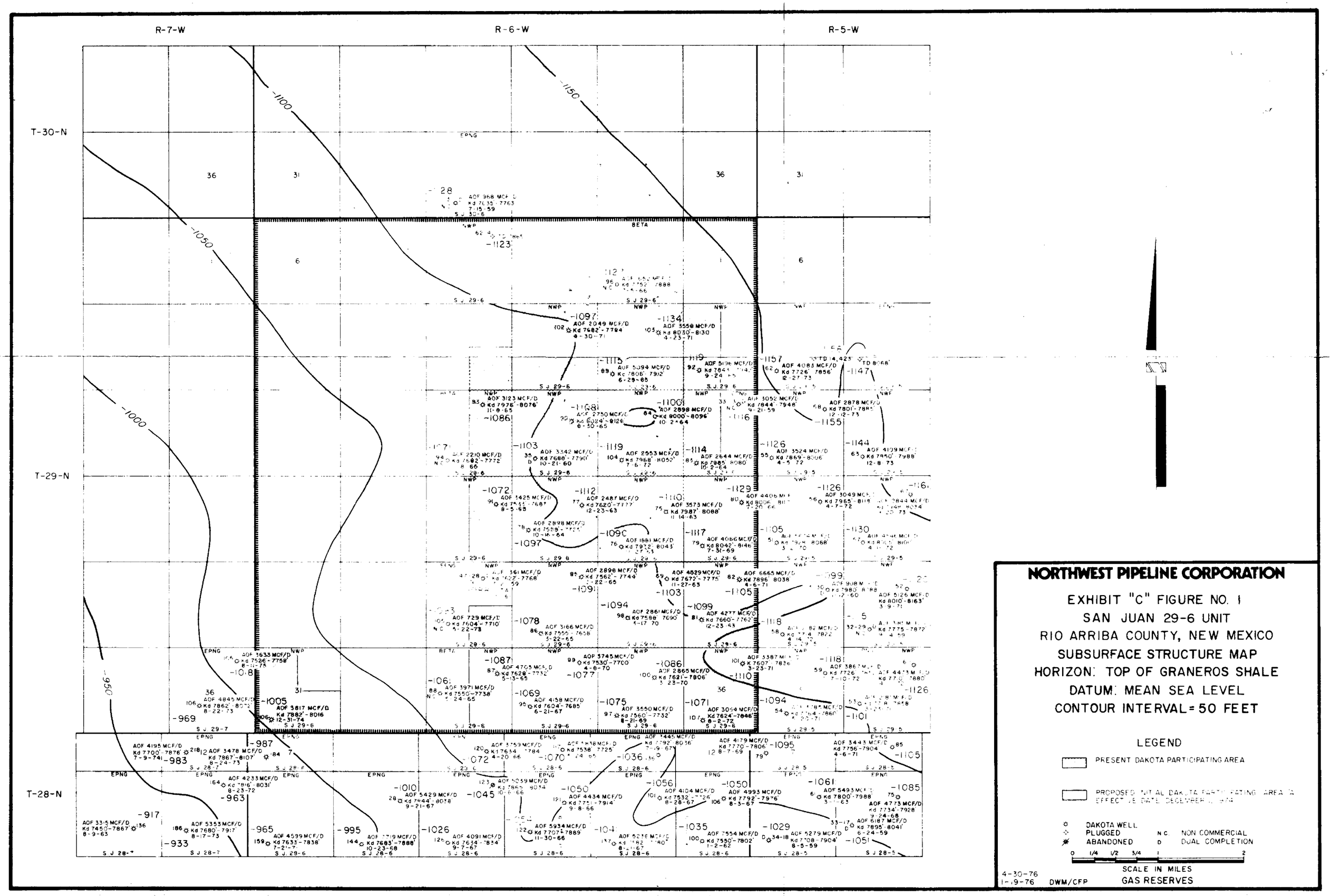
R-7-W
R-6-W
R-5-W
T-30-N
T-29-N
T-28-N
-1100
-1150
-1050
-1000
-950
EPNG
NWP
BETA
S J 29-6
S J 29-7
S J 28-7
S J 28-6
S J 28-5
AOF 2049 MCF/D
Kd 7682'-7794
4-30-71
AOF 3558 MCF/D
Kd 8030'-8130
4-23-71
AOF 5394 MCF/D
Kd 7806'-7912
6-29-65
AOF 3123 MCF/D
Kd 7976'-8076'
11-9-65
AOF 2750 MCF/D
Kd 6924'-8126
6-30-65
AOF 2898 MCF/D
Kd 8000'-8096'
10-2-64
AOF 3342 MCF/D
Kd 7688'-7790'
10-21-60
AOF 2553 MCF/D
Kd 7968'-8052'
7-6-72
AOF 2644 MCF/D
Kd 7985'-8080'
10-2-64
AOF 3052 MCF/D
Kd 7844'-7948'
9-21-59
AOF 4083 MCF/D
Kd 7726'-7856'
12-27-73
AOF 2878 MCF/D
Kd 7801'-7885'
12-12-73
AOF 3524 MCF/D
Kd 7869'-8006'
4-5-72
AOF 4109 MCF/D
Kd 7850'-7988'
12-8-73
AOF 2210 MCF/D
Kd 7692'-7772
8-66
AOF 3425 MCF/D
Kd 7545'-7687'
8-5-65
AOF 2487 MCF/D
Kd 7620'-7777
12-23-63
AOF 3573 MCF/D
Kd 7987'-8088'
11-14-63
AOF 4406 MCF/D
Kd 8006'-8118'
7-20-66
AOF 3049 MCF/D
Kd 7965'-8118'
4-7-72
AOF 2898 MCF/D
Kd 7589'-7724'
10-16-64
AOF 1661 MCF/D
Kd 7972'-8043'
AOF 4066 MCF/D
Kd 8042'-8146'
7-31-69
AOF 2896 MCF/D
Kd 7562'-7744'
1-22-65
AOF 4529 MCF/D
Kd 7672'-7775'
11-27-63
AOF 6665 MCF/D
Kd 7896'-8038'
4-6-71
AOF 5126 MCF/D
Kd 8010'-8163'
3-9-71
AOF 729 MCF/D
Kd 7604'-7710'
5-22-73
AOF 3166 MCF/D
Kd 7555'-7658'
3-22-65
AOF 2861 MCF/D
Kd 7588'-7690'
4-17-70
AOF 4277 MCF/D
Kd 7660'-7762'
12-23-63
AOF 3633 MCF/D
Kd 7526'-7758'
AOF 4845 MCF/D
Kd 7862'-8072'
8-22-73
AOF 3817 MCF/D
Kd 7882'-8016'
12-31-74
AOF 4705 MCF/D
Kd 7628'-7732'
5-13-65
AOF 5745 MCF/D
Kd 7530'-7700
4-8-70
AOF 2865 MCF/D
Kd 7621'-7806'
3-23-70
AOF 3387 MCF/D
Kd 7607'-7836
3-23-71
AOF 3971 MCF/D
Kd 7550'-7738'
2-24-65
AOF 4158 MCF/D
Kd 7604'-7685'
6-21-67
AOF 3550 MCF/D
Kd 7560'-7732'
8-21-69
AOF 3054 MCF/D
Kd 7624'-7846'
8-2-72
AOF 4195 MCF/D
Kd 7700'-7876'
7-9-74
AOF 3478 MCF/D
Kd 7867'-8107'
8-24-73
AOF 3759 MCF/D
Kd 7634'-7784'
4-20-66
AOF 4179 MCF/D
Kd 7770'-7806'
8-7-69
AOF 3443 MCF/D
Kd 7756'-7904'
4-6-71
AOF 4233 MCF/D
Kd 7816'-8031'
8-23-72
AOF 5429 MCF/D
Kd 7944'-8038'
9-21-67
AOF 4434 MCF/D
Kd 7751'-7914'
9-8-66
AOF 4104 MCF/D
Kd 7532'-7726'
8-28-67
AOF 4993 MCF/D
Kd 7792'-7976'
8-3-67
AOF 5493 MCF/D
Kd 7800'-7988'
3-1-63
AOF 4773 MCF/D
Kd 7734'-7928'
9-24-68
AOF 3315 MCF/D
Kd 7450'-7867'
8-9-63
AOF 5353 MCF/D
Kd 7680'-7917'
8-17-73
AOF 4599 MCF/D
Kd 7633'-7838'
7-21-7
AOF 2719 MCF/D
Kd 7683'-7888'
10-23-68
AOF 4091 MCF/D
Kd 7634'-7834'
9-7-67
AOF 5934 MCF/D
Kd 7707'-7889'
11-30-66
AOF 5236 MCF/D
AOF 7554 MCF/D
Kd 7550'-7802'
1-2-62
AOF 5279 MCF/D
Kd 7708'-7904'
8-5-59
AOF 6187 MCF/D
Kd 7895'-8041'
6-24-59
NORTHWEST PIPELINE CORPORATION
EXHIBIT "C" FIGURE NO. 1
SAN JUAN 29-6 UNIT
RIO ARRIBA COUNTY, NEW MEXICO
SUBSURFACE STRUCTURE MAP
HORIZON: TOP OF GRANEROS SHALE
DATUM: MEAN SEA LEVEL
CONTOUR INTERVAL = 50 FEET
LEGEND
PRESENT DAKOTA PARTICIPATING AREA
PROPOSED INITIAL DAKOTA PARTICIPATING AREA
DAKOTA WELL
PLUGGED
ABANDONED
N.C. NON COMMERCIAL
D DUAL COMPLETION
0 1/4 1/2 3/4 1 2
SCALE IN MILES
GAS RESERVES
4-30-76
1-19-76
DWM/CFP