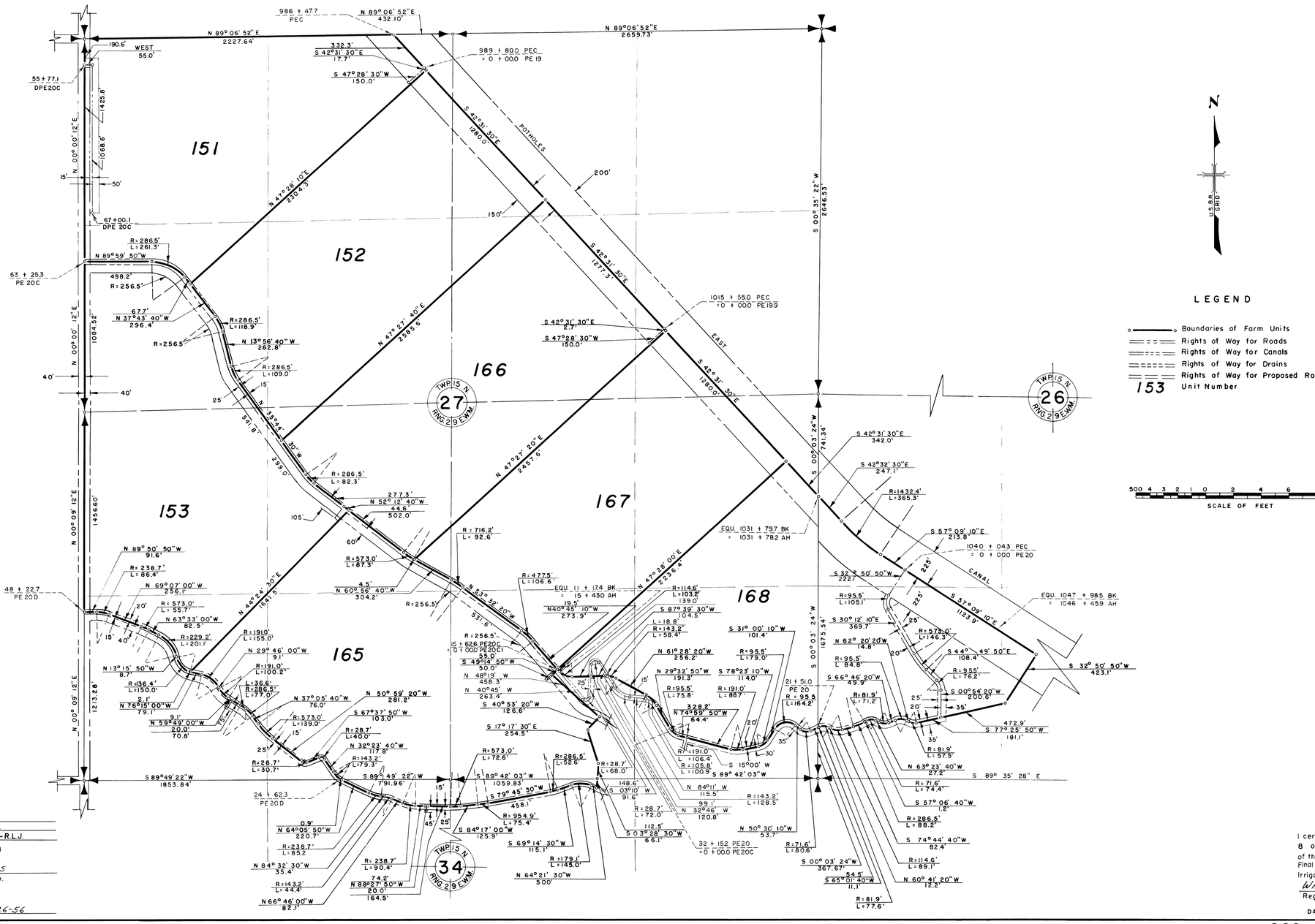
COLUMBIA BASIN PROJECT - IRRIGATION BLOCK 49

ADAMS COUNTY, WASHINGTON

FARM UNITS 151, 152, 153, 165, 166, 167 and 168


986 + 47.7 PEC
N 89°06' 52" E 432.10'
N 89°06' 52" E 2227.64'
N 89°06' 52" E 2659.73'
190.6'
WEST 55.0'
55 + 77.1 DPE20C
1425.8'
1068.6'
N 00° 00' 12" E
15'
50'
67 + 00.1 DPE 20C
332.3'
S 42°31' 30" E 17.7'
S 47°28' 30" W 150.0'
989 + 800 PEC = 0 + 00.0 PE 19
S 42°31' 30" E 1280.0'
POTHOLES
200'
150'
S 42°31' 30" E 1277.3'
1015 + 550 PEC = 0 + 000 PE19
S 42°31' 30" E 2.7'
S 47°28' 30" W 150.0'
EAST
S 42°31' 30" E 1280.0'
S 00° 35' 22" W 2646.53'
N 47°28' 10" E 2304.3'
N 47°27' 40" E 2385.5'
N 47°27' 20" E 2457.6'
S 00° 03' 24" W 741.34'
S 00° 03' 24" W 1675.54'
151
152
153
165
166
167
168
R=286.5' L=261.3'
N 89°59' 50" W
498.2'
R=256.5'
63 + 25.3 PE 20C
67.7'
N 37°43' 40" W 296.4'
R=286.5' L=118.9'
R=256.5'
N 13°56' 40" W 262.8'
R=286.5' L=109.0'
1084.52'
N 00° 00' 12" E
40'
40'
25'
511.8'
N 35°54' 30" W 259.0'
R=286.5' L=82.3'
277.3'
N 52° 12' 40" W 44.6' 502.0'
105'
60'
R=573.0' L=87.3'
4.5'
N 60° 56' 40" W 304.2'
R=716.2' L=92.6'
R=256.5'
N 53° 32' 20" W 931.6'
R=4775' L=106.6'
EQU. 11 + 174 BK = 15 + 430 AH
19.5'
N 40° 45' 10" W 273.9'
R=114.6' L=103.2'
139.0'
S 87° 39' 30" W 104.5
L=18.8
R=143.2' L=58.4'
R=256.5'
15 + 626 PE20C = 0 + 000 PE20C1
55.0'
S 49°14' 50" W 50.0'
N 48°19' W 458.3'
N 40°45' W 263.4'
S 40° 53' 20" W 126.6'
S 17° 17' 30" E 254.5'
N 44°24' 30" E 1641.5'
N 00° 09' 12" E 1456.60'
N 00° 09' 12" E 1213.28'
S 89°49' 22" W 1853.84'
24 + 62.3 PE 20D
48 + 22.7 PE 20D
N 89° 50' 50" W 91.6'
R=238.7' L=86.4'
N 69°07' 00" W 256.1'
R=573.0' L=55.7'
N 63°33' 00" W 92.5'
R=229.2' L=201.1'
R=1910' L=155.0'
N 29° 46' 00" W 91.1'
R=191.0' L=100.2'
N 13° 15' 50" W 8.7'
R=136.4' L=150.0'
R=286.5' L=77.0'
N 76°15' 00" W 79.1'
2.1'
N 59°49' 00" W 20.0' 70.8'
9.1'
N 37° 05' 40" W 76.0'
R=573.0' L=139.0'
N 50° 59' 20" W 281.2'
S 67°33' 50" W 103.0'
R=28.7' L=40.0'
N 32° 23' 40" W 117.8'
R=143.2' L=79.3'
R=28.7' L=30.7'
S 89° 49' 22" W 791.96'
S 89° 42' 03" W 1059.83'
S 79° 45' 30" W 458.1'
S 84°17' 00" W 125.9'
R=954.9' L=75.4'
0.9'
N 64°05' 50" W 220.7'
R=238.7' L=85.2
N 84° 32' 30" W 35.4'
R=143.2' L=44.4'
N 66° 46' 00" W 82.1'
R=238.7' L=90.4'
74.2'
N 88°27' 50" W 20.0' 164.5'
S 69°14' 30" W 115.1'
R=179.1' L=148.0'
N 64°21' 30" W 5.00'
R=286.5' L=52.6'
R=28.7' L=68.0'
149.6'
S 03°10' W 91.6'
R=28.7' L=72.0'
112.5'
S 03°28' 30" W 66.1'
32 + 152 PE20 = 0 + 000 PE20C
R=573.0' L=72.6'
S 89° 42' 03" W
99.1'
N 84°11' W 115.5'
R=143.2' L=128.5'
N 32°46' W 120.8'
N 50° 30' 10" W 53.7'
R=71.6' L=80.6'
S 00° 03' 24" W 367.67'
54.5'
S 65° 01' 40" W 11.1'
R=81.9' L=77.6'
N 47°28' 00" E 2236.4'
EQU. 1031 + 797 BK = 1031 + 782 AH
S 42° 31' 30" E 342.0'
S 42° 32' 30" E 247.1'
R=1432.4' L=365.3'
S 5.7° 09' 10" E 213.8'
1040 + 043 PEC = 0 + 000 PE20
225'
CANAL
S 32° 50' 50" W 222.1'
R=95.5' L=105.1'
S 30° 19' 10" E 369.7'
R=573.0' L=146.3'
S 37° 09' 10" E 1123.9'
EQU. 1047 + 985 BK = 1046 + 459 AH
N 62° 20' 20" W 14.8'
R=95.5' L=84.8'
S 44° 49' 50" E 108.4'
R=955' L=76.2'
S 32° 50' 50" W 423.1'
S 66° 46' 20" W 49.9'
R=81.9' L=71.2'
S 00° 54' 20" W 200.6'
472.9'
S 77° 25' 50" W 181.1'
R=81.9' L=57.5'
N 63° 23' 40" W 27.2'
R=71.6' L=74.4'
S 57° 06' 40" W 1.2'
R=286.5' L=88.2
S 74° 44' 40" W 82.4'
R=114.6' L=89.1
N 60° 41' 20" W 12.2'
S 89° 35' 28" E
S 31° 00' 10" W 101.4'
N 61° 28' 20" W 256.2'
N 29° 33' 50" W 191.3'
R=95.5' L=79.0'
S 78° 23' 10" W 114.0'
R=95.5' L=75.8'
R=191.0' L=88.7'
328.2'
N 74° 59' 50" W 64.4'
R=191.0' L=106.4'
R=105.8' L=100.9'
S 15°00' W
S 89° 42' 03" W
21 + 51.0 PE 20
R=95.5' L=164.2'
R=95.5' L=79.0'
N 15°00' E
N 00° 03' 24" W
N 00° 03' 24" W
N 00° 09' 12" E
N 00° 09' 12" E
N 00° 09' 12" E