

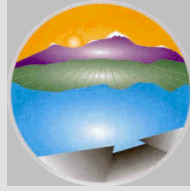
Arkansas River Basin

Line Diagram

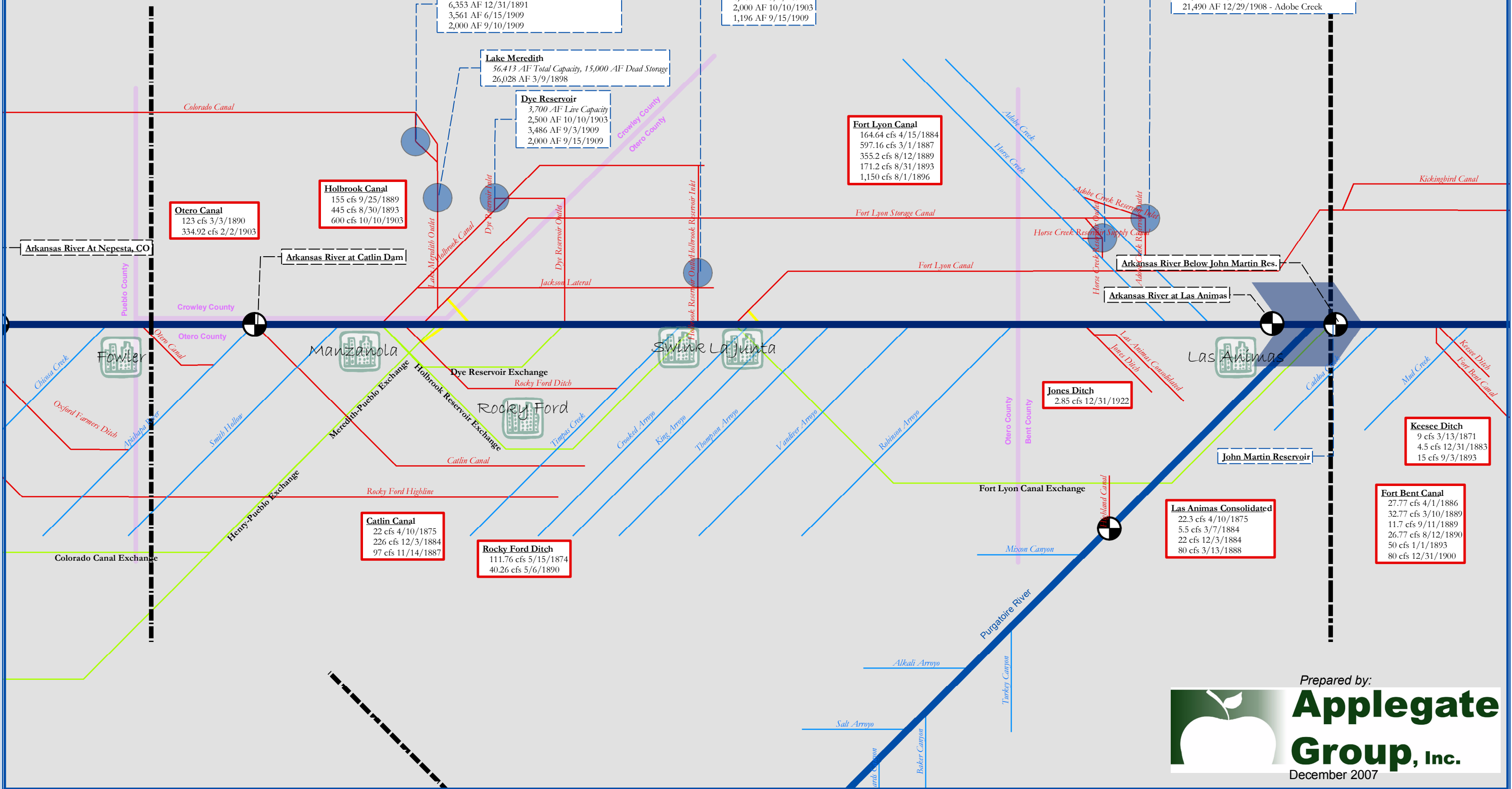
District 17 Detail

Southeastern Colorado

Water Conservancy District



0 1.25 2.5 5 7.5 10 River Miles



Fort Lyon Storage Canal
 840 cfs 1/25/1906
 840 cfs 6/12/1908
 840 cfs 12/29/1908
 1,466 cfs 3/1/1910

Lake Henry
 12,465 AF Total Capacity, 1,550 AF Dead Storage
 6,353 AF 12/31/1891
 3,561 AF 6/15/1909
 2,000 AF 9/10/1909

Holbrook Reservoir
 6,274 AF Live Capacity
 4,247 AF 3/2/1892
 2,000 AF 10/10/1903
 1,196 AF 9/15/1909

Lake Meredith
 56,413 AF Total Capacity, 15,000 AF Dead Storage
 26,028 AF 3/9/1898

Dye Reservoir
 3,700 AF Live Capacity
 2,500 AF 10/10/1903
 3,486 AF 9/3/1909
 2,000 AF 9/15/1909

Fort Lyon Canal
 164.64 cfs 4/15/1884
 597.16 cfs 3/1/1887
 355.2 cfs 8/12/1889
 171.2 cfs 8/31/1893
 1,150 cfs 8/1/1896

Horse Creek Reservoir
 29,010 AF Total Capacity, 1,810 AF Dead Storage
 26,887 AF 1/25/1906 - Arkansas River
 1,113 AF 6/12/1908 - Arkansas River
 11,400 AF 8/15/1900 - Horse Creek
 1,780 AF 1/25/1906 - Horse Creek
 3,108 AF 3/1/1910 - Horse Creek
 279 AF 6/12/1908 - Horse Creek
 834 AF 3/1/1910 - Horse Creek

Adobe Creek Reservoir
 70,878 AF Total Capacity, 4,391 AF Dead Storage
 61,575 AF 1/25/1906 - Arkansas River
 25,424 AF 12/29/1908 - Arkansas River
 61,575 AF 1/25/1906 - Adobe Creek
 21,490 AF 12/29/1908 - Adobe Creek

Otero Canal
 123 cfs 3/3/1890
 334.92 cfs 2/2/1903

Holbrook Canal
 155 cfs 9/25/1889
 445 cfs 8/30/1893
 600 cfs 10/10/1903

Arkansas River At Nepesta, CO

Arkansas River at Catlin Dam

Arkansas River Below John Martin Res.

Arkansas River at Las Animas

Jones Ditch
 2.85 cfs 12/31/1922

Keese Ditch
 9 cfs 3/13/1871
 4.5 cfs 12/31/1883
 15 cfs 9/3/1893

Catlin Canal
 22 cfs 4/10/1875
 226 cfs 12/3/1884
 97 cfs 11/14/1887

Rocky Ford Ditch
 111.76 cfs 5/15/1874
 40.26 cfs 5/6/1890

Las Animas Consolidated
 22.3 cfs 4/10/1875
 5.5 cfs 3/7/1884
 22 cfs 12/3/1884
 80 cfs 3/13/1888

Fort Bent Canal
 27.77 cfs 4/1/1886
 32.77 cfs 3/10/1889
 11.7 cfs 9/11/1889
 26.77 cfs 8/12/1890
 50 cfs 1/1/1893
 80 cfs 12/31/1900