

Attachment A

Division/District and Name of Structure or Water Right Name	Source	Appropriation Date	Decree Date	Amount	Case No.
Water Division No. 1					
Lawn Irrigation Return Flow Project	Reusable return flow	N/A	Pending	200 cfs	2004CW121
District No. 2 Storage Rights					
Denver Water/South Adams County Reservoir Water Supply Project					
North Reservoir Complex - Fill and refill	South Platte River	10/15/1996	8/8/2011	17,747 AF	2001CW286
South Reservoir Complex - Fill and refill	South Platte River	10/15/1996	8/8/2011	2,400 AF	2001CW286
South Reservoir Complex - Enlargement	South Platte River	10/15/1996	Pending	1,129 AF	2009CW264
Lupton Lakes Storage Complex - Fill and refill	South Platte River	7/12/2006	Pending	11,400 AF	2007CW322
District No. 2 Direct Flow Rights					
DIA Wetlands	South Platte River trib flow	4/1/2000	12/27/2006	22.16 AF	2003CW129
DIA Wetlands	Box Elder Creek	7/1/2000	1/14/2004	16.32 AF	2002CW386
Gravel Pit Exchange	South Platte River	10/15/1996	Pending	80 cfs	2009CW123
Recycling Plant Intake	South Platte River	10/15/1996	12/6/2011	70.0 cfs	2001CW287
Recycling Plant Intake exch. and subs.	South Platte River	10/15/1996	12/6/2011	70.0 cfs	2001CW287
5K Direct Flow Right	South Platte River	10/31/1999	10/25/2011	150 cfs	2001CW285
Farmers and Gardeners Ditch	South Platte River	03/15/1863	04/28/1883	13.72 cfs ^K	2009CW84
1st Enlargement	South Platte River	04/01/1874	04/28/1883	10.28 cfs ^K	2009CW84
District No. 6 Storage Rights					
Gross Reservoir					
Storage Right	South Boulder Creek	05/10/1945	09/28/1953	113,078 AF ^D	C.A.12111
Refill Right	South Boulder Creek	05/10/1945	09/28/1953	113,078 AF ^D	C.A.12111
Ralston Creek Reservoir					
Priority 31 Storage Right	South Boulder Creek	01/01/1930	09/28/1953	11,000 AF	C.A.12111
Priority 31 Storage Right	South Boulder Creek	10/31/1932	09/28/1953	1,758 AF	C.A.12111
District No. 6 Direct Flow Rights					
South Boulder Diversion Conduit	South Boulder Creek	01/01/1930	09/28/1953	461 cfs	C.A.12111
District No. 7 Storage Rights					
Ralston Creek Reservoir					
Ralston Creek Reservoir	Ralston Creek	01/01/1930	10/18/1978	7,394 AF	W-7561
Ralston Creek Reservoir	Ralston Creek	01/01/1930	10/18/1978	3,382 AF ^H	W-7561
Long Lake No. 1 (Upper)					
Long Lake No. 1 (Upper)	Ralston Creek	05/29/1873	10/04/1884	890 AF	Not given
Long Lake No. 1 (Upper)	Ralston Creek	06/06/1909	05/13/1936	557 AF	C.A. 60052
Long Lake No. 1 (Upper)	Ralston Creek	06/06/1909	05/13/1936	72 AF ^H	C.A. 60052
Long Lake No. 2 (Lower)					
Long Lake No. 2 (Lower)	Ralston Creek	06/06/1909	05/13/1936	292 AF	C.A. 60052
District No. 7 Direct Flow Rights					
Ralston Creek Intake					
Ralston Creek Intake	Ralston Creek	01/01/1930	10/18/1978	212 cfs	W-7561
Ralston Creek Intake	Ralston Creek	01/01/1930	10/18/1978	148 cfs ^H	W-7561
District No. 8 Storage Rights					
Chatfield Reservoir					
Storage	South Platte River	12/28/1977	08/29/1994	27,428 AF ^D	W-8783-77
Exchange	South Platte River	12/28/1977	08/29/1994	27,428 AF ^D	W-8783-77
Marston Reservoir					
Marston Reservoir	South Platte River	04/01/1911	06/16/1930	19,795 AF	C.A. 807

Attachment A

Division/District and Name of Structure or Water Right Name	Source	Appropriation Date	Decree Date	Amount	Case No.
Platte Canyon Reservoir	South Platte River	09/05/1902	06/16/1930	905 AF	C.A. 807
Strontia Springs Reservoir	South Platte River	03/21/1962	12/19/1983	7,700 AF	80CW406
Refill Right	South Platte River	03/21/1962	02/28/1990	7,864 AF	87CW116
District No. 8 Direct Flow Rights					
Brown Ditch	South Platte River	11/30/1862	04/17/1990	8.75 cfs	86CW014
Cherry Creek Park Well No. 1	Cherry Creek Alluvium	07/25/1989	10/24/2006	98 gpm	89CW198
Cherry Creek Galleries (Well O)	Cherry Creek	05/01/1887	06/16/1930	14.02 cfs	C.A. 807
Cherry Creek Galleries (Well O) Aug. Plan	Cherry Creek	05/01/1887	10/5/2007	2.45 cfs	2003CW234
Exchange within Denver Water System	South Platte River	07/04/1921	05/18/1972	3,000 cfs ^{D,E,I}	C.A. 3635
Four Mile House Well No. 1	Cherry Creek Alluvium	8/31/1948	8/29/1983	0.44 cfs	83CW095
Snell Ditch	Cherry Creek Alluvium	9/30/1871	10/30/1991	31 gpm	85CW325
Success Ditch	Cherry Creek Alluvium	4/30/1872	10/30/1991	169 gpm	85CW325
Garland Park Well No. 1	Cherry Creek Alluvium	9/20/1991	3/7/2007	525 gpm	93CW110
Success Ditch	Cherry Creek Alluvium	4/30/1872	3/7/2007	525 gpm	85CW325
Intake Rights - Divertible at Conduit No. 20 Intake and Strontia Springs Reservoir/Conduit No. 26 (Foothills Tunnel) and other points					
Transfer from Platte Canyon Ditch	South Platte River	07/30/1861	01/16/1984	4.70 cfs	80CW039
Transfer from Platte Canyon Ditch	South Platte River	12/30/1863	01/16/1984	24.50 cfs	80CW039
Transfer from Platte Canyon Ditch	South Platte River	12/30/1864	01/16/1984	17.30 cfs	80CW039
Transfer from Borden Ditch	South Platte River	05/01/1866	01/16/1984	8.70 cfs	80CW039
City Right	South Platte River	12/20/1870	01/16/1984	3.00 cfs	80CW039
City Right	South Platte River	12/31/1874	01/16/1984	3.78 cfs	80CW039
Transfer from Weed Ditch	South Platte River	05/01/1875	01/16/1984	2.31 cfs	80CW039
City Right	South Platte River	09/10/1878	01/16/1984	13.22 cfs	80CW039
Transfer from Weed Ditch	South Platte River	06/01/1879	01/16/1984	3.65 cfs	80CW039
City Right	South Platte River	06/30/1880	01/16/1984	10.00 cfs	80CW039
Transfer from Love and Raynor Ditch	South Platte River	05/08/1881	01/16/1984	1.71 cfs	80CW039
Transfer from Little Channel Ditch	South Platte River	05/01/1882	01/16/1984	0.48 cfs	80CW039
Transfer from Island Ditch	South Platte River	05/20/1885	01/16/1984	2.04 cfs	80CW039
City Right	South Platte River	10/01/1889	01/16/1984	12.38 cfs	80CW039
City Right	South Platte River	09/01/1892	01/16/1984	25.33 cfs	80CW039
City Right	South Platte River	05/01/1899	01/16/1984	38.08 cfs	80CW039
City Right	South Platte River	12/06/1910	01/16/1984	42.72 cfs	80CW039
Foothills Tunnel and Conduit No. 26	South Platte River	03/21/1962	12/19/1983	774 cfs ^{D,I}	80CW408
John F. Kennedy Golf Course Wells and Plan for Augmentation					
John F. Kennedy Well 1 (51765-F)	Cherry Creek	01/13/1961	06/24/1985	1.23 cfs	81CW404
John F. Kennedy Well 2 (51764-F)	Cherry Creek	02/13/1961	06/24/1985	1.53 cfs	81CW404
John F. Kennedy Well 3 (42580-F)	Cherry Creek	03/27/1990	12/04/2006	700 gpm	93CW033
JFK Augmentation Plan	Cherry Creek	01/13/1961	06/20/1986	535 AF	81CW405
JFK Golf Course Expansion	Cherry Creek	03/27/1990	12/04/2006	571 AF	93CW033
Last Chance Ditch No. 2					
Priority No. 14	South Platte River	12/30/1863	02/24/1993	1.74 cfs	92CW014
Priority No. 19	South Platte River	12/30/1865	02/24/1993	0.2 cfs	92CW014
Priority No. 39	South Platte River	03/03/1868	02/24/1993	6.54 cfs	92CW014
Nevada Ditch (Excludes amounts diverted at Farnell Lane Wells)					
Priority No. 4	South Platte River	08/30/1861	08/17/1992	13.06 cfs	90CW172
Priority No. 19	South Platte River	12/30/1865	08/17/1992	16.0 cfs	90CW172

Attachment A

Division/District and Name of Structure or Water Right Name	Source	Appropriation Date	Decree Date	Amount	Case No.
Overland Golf Course Pumping Plant and Plan for Augmentation					
Epperson Ditch	South Platte River	05/01/1860	04/26/1993	0.34 cfs	91CW030
Overland Golf Course Pumping Plant	South Platte River	05/09/1958	02/17/1993	2.25 cfs	91CW029
Plan for Augmentation	South Platte River		05/24/1993	2.25 cfs	91CW028
District No. 9 Storage Rights					
Harriman Reservoir Priority No 1 Original Cons.	Bear & Turkey Creeks	05/01/1873	02/04/1884	18.09 cfs	C.A. 6832
Harriman Reservoir Priority No 2 1st Enlargement	Bear & Turkey Creeks	04/01/1875	02/04/1884	37.58 cfs	C.A. 6832
Marston Reservoir	Bear Creek	08/15/1892	09/24/1935	19,795 AF	C.A. 91471
Soda Lakes Reservoirs					
Priority No. 5 (Domestic)	Bear Creek	02/11/1893	09/24/1935	598 AF	C.A. 91471
District No. 9 Direct Flow Rights					
Harriman (Arnett) Ditch					
Priority No. 21	Turkey Creek	04/15/1868	05/13/1998	5.7 cfs	91CW103
Priority No. 23	Bear Creek	03/16/1869	05/13/1998	4.21 cfs	91CW103
Priority No. 25	Bear Creek	05/01/1871	05/13/1998	13.54 cfs	91CW103
Priority No. 30	Bear Creek	03/01/1882	05/13/1998	6.82 cfs	91CW103
Priority No. 67 Domestic (irrigation season)	Bear Creek	12/05/1889	09/24/1935	25.50 cfs	C.A. 91471
Priority No. 68 Domestic (non-irrigation season)	Bear Creek	12/05/1889	09/24/1935	148.35 cfs	C.A. 91471
Priority No. 69 Domestic (irrigation season)	Turkey Creek	02/01/1890	09/24/1935	4.805 cfs	C.A. 91471
Priority No. 70 Domestic (non-irrigation season)	Turkey Creek	02/01/1890	09/24/1935	29.97 cfs	C.A. 91471
Priority No. 77 Domestic (irrigation season)	Bear Creek	08/15/1892	09/24/1935	19.16 cfs	C.A. 91471
Priority No. 78 Domestic (irrigation season)	Turkey Creek	08/15/1892	09/24/1935	4.50 cfs	C.A. 91471
Priority No. 79 Domestic (non-irrigation season)	Bear Creek	08/15/1892	09/24/1935	76.65 cfs	C.A. 91471
Priority No. 80 Domestic (non-irrigation season)	Turkey Creek	08/15/1892	09/24/1935	18.03 cfs	C.A. 91471
Hodgson Ditch					
Priority No. 3	Bear Creek	06/01/1861	05/13/1998	1.55 cfs	91CW102
Priority No. 9	Bear Creek	05/31/1862	05/13/1998	0.39 cfs	91CW102
Pioneer-Union Ditch					
Priority No. 5	Bear Creek	12/10/1861	05/13/1998	4.98 cfs	91CW100
Priority No. 11	Bear Creek	09/01/1862	05/13/1998	3.26 cfs	91CW100
Priority No. 15	Bear Creek	03/15/1865	05/13/1998	10.09 cfs	91CW100
Robert Lewis Ditch					
	Bear Creek	10/01/1865	05/13/1998	6.96 cfs	91CW105
Simonton Ditch					
	Bear Creek	12/25/1860	05/13/1998	19.67 cfs	91CW106
Warrior Ditch					
Priority No. 4	Bear Creek	12/01/1861	05/13/1998	4.46 cfs	91CW109
Priority No. 8	Turkey Creek	04/16/1862	05/13/1998	1.03 cfs	91CW109
Priority No. 14	Bear Creek	10/31/1864	05/13/1998	9.21 cfs	91CW109
Priority No. 16	Bear Creek	04/01/1865	05/13/1998	4.16 cfs	91CW109
District No. 23 Storage Rights					
Antero Reservoir	South Fork South Platte River	10/08/1907	05/31/1913	85,564 AF	C.A. 1678
Antero Reservoir Refill Right	South Fork South Platte River	12/31/1929	03/24/1953	20,046 AF	C.A. 3286
Antero Reservoir Exchange Right	South Fork South Platte River	04/01/1935	03/24/1953	20,046 AF	C.A. 3286
Eleven Mile Canon Reservoir	South Fork South Platte River	07/10/1926	03/24/1953	81,917 AF	C.A. 3286
1st Enlargement	South Fork South Platte River	10/07/1957	04/27/1972	15,862 AF	C.A. 3701
Refill Right	South Fork South Platte River	12/31/1929	03/24/1953	81,917 AF	C.A. 3286
Exchange Right	South Fork South Platte River	04/01/1935	03/24/1953	81,917 AF	C.A. 3286

Attachment A

Division/District and Name of Structure or Water Right Name	Source	Appropriation Date	Decree Date	Amount	Case No.
Cheesman Reservoir	South Fork South Platte River	06/27/1889	05/22/1913	30,691 AF	C.A. 1636
1st Enlargement	South Fork South Platte River	09/24/1893	05/22/1913	48,373 AF	C.A. 1636
Refill Right	South Fork South Platte River	12/31/1929	03/24/1953	79,064 AF	C.A. 3286
Exchange Right	South Fork South Platte River	04/01/1935	03/24/1953	79,064 AF	C.A. 3286
District No. 23 Direct Flow Rights					
Beery Ditch	Four Mile Creek, South Platte R	06/15/1861	07/14/1976	13.0 cfs	W-7739-74
Four Mile No. 9 Ditch	Four Mile Creek, South Platte R.	06/01/1868	11/12/1982	7.00 cfs	80CW313
Water Division No. 5					
Exchange Rights from Williams Fork Reservoir to:					
Dillon Reservoir and Roberts Tunnel	Blue R, Snake R, Ten Mile Cr	06/24/1946	03/10/1952	252,678 AF	Cons. 2782, 5016, 5017
Dillon Reservoir and Roberts Tunnel	Blue R, Snake R, Ten Mile Cr	06/24/1946	05/30/1972	93,637 AF	C.A. 1430
Dillon Reservoir and Roberts Tunnel	Blue R, Snake R, Ten Mile Cr	06/24/1946	11/10/1992	96,822 AF	88CW382
Fraser River Diversion Project ^C	Fraser River and tributaries	11/10/1935	11/05/1937	93,637 AF	C.A. 657
Williams Fork Diversion Project ^C	Williams Fork River & tributaries	11/10/1935	11/05/1937	93,637 AF	C.A. 657
Cabin- Meadow Creek System ^L	Cabin-Meadow Creek and tribs.	07/02/1932	10/12/1955	70 cfs/5,100 AF	Cons. 2782, 5016, 5017
District No. 36 Storage Rights					
Dillon Reservoir ^J	Blue R, Snake R, Ten Mile Cr	06/24/1946	03/10/1952	252,678 AF	C.A. 1806
Refill Right ^J	Blue R, Snake R, Ten Mile Cr	01/01/1985	08/23/1999	15,000 AF ^{D,F}	87CW376
District No. 36 Direct Flow Rights					
Blue River Diversion Project ^J	Blue R, Snake R, Ten Mile Cr	06/24/1946	03/10/1952	788 cfs ^{A,D}	Cons. 2782, 5016, 5017
District No. 51 Storage Rights					
Williams Fork Reservoir ^C	Williams Fork River	11/10/1935	11/05/1937	93,637 AF	C.A. 657
Williams Fork Reservoir	Williams Fork River	10/09/1956	05/30/1972	93,637 AF	C.A. 1430
Meadow Creek Reservoir ^L	Meadow Creek	07/02/1932	11/05/1937	5,100 AF	C.A.657
Meadow Cr Res - Moffat Tunnel Collection Sys.	Meadow Creek	08/30/1963	05/30/1972	5,100 AF	C.A.1430
Wolford Mountain Reservoir ^G	Muddy Creek	12/14/1987	12/20/1989	23,997 AF	87CW283
Enlargement	Muddy Creek	01/16/1995	12/31/1995	2,400 AF	95CW281
Substitution	Muddy Creek		03/05/1996	200 cfs	91CW252
Emergency Exchange	Muddy Creek	03/03/1987	03/05/1996	200 cfs	91CW252
District No. 51 Direct Flow Rights					
Fraser River Diversion Project ^C	Fraser River & Tributaries	07/04/1921	11/05/1937	1280 cfs ^D	C.A.657
Cabin - Meadow Creek System					
Hamilton- Cabin Creek Ditch ^L	Fraser River Tributaries	07/02/1932	11/05/1937	70 cfs	C.A.657
Extension and Enlargement Hamilton Ditch ^L	Fraser River Tributaries	07/02/1932	11/05/1937	25 cfs	C.A.657
Moffat Tunnel Collection System	Fraser River & Tributaries	08/30/1963	05/30/1972	100.0 cfs	C.A.1430
Williams Fork Diversion Project ^C	Williams Fork River & Tribs	07/04/1921	11/05/1937	245 cfs ^B	C.A.657
Grand County CRCA Environmental Flow	Fraser and Williams Fork Rivers	09/23/2010	Pending	1,375 a.f.	2011CW152
Dillon Reverse Exchanges	Fraser and Williams Fork Rivers	Varies	Pending	56 cfs/ 148 cfs	2011CW021

NOTE: The information contained in this Attachment A is for descriptive purposes only, and is not intended to represent an interpretation, admission or modification of any of the water right decrees.

A. Pending claim in Case No. 2006CW255 to make 654 cfs absolute.

B. Pending claim in Case No. 2007CW031 to make 245 cfs absolute. Conditional water rights associated with the enlargement and extension of the Williams Fork Diversion Project will be developed cooperatively with West Slope Entities pursuant to Articles I.C.3 and III.E.19.

Attachment A

Division/District and Name of Structure or Water Right Name	Source	Appropriation Date	Decree Date	Amount	Case No.
C. Reuse of return flows generated by diversion and importation through the Moffat and Jones Pass Tunnels of this water right are subject to the ruling in Case No. 81CW405, Water Division No. I. If the agreement or ruling is modified such that Denver Water is able to reuse these return flows, such return flows shall be subject to Articles I and II.					
D. Water right is partially absolute and partially conditional.					
E. Pending application in Case No. 2008CW159 to make 672 cfs absolute.					
F. Pending application in Case No. 2003CW039 to make 141,712 acre feet absolute. Under the decree in 87CW376, Denver may import through the Roberts Tunnel 150,000 af over any consecutive 10 year period.					
G. By agreement dated July 21, 1992, Denver Water has 40% interest in Wolford Mountain Reservoir capacity and water right. Although Wolford Mountain Reservoir water is not physically used on the east slope, Denver Water operates an intergrated system and Wolford Mountain enables it to more fully use its Colorado River basin supplies.					
H. Amount is for portion of conditional right, which when added to the amount absolute, equals the physical capacity of the facility.					
I. Applies to only that portion of the water right needed to satisfy Denver Water's obligations under Articles I.A and I.B.					
J. Water provided to Denver Water pursuant to the terms of paragraph 9 of the May 15, 2003 Memorandum of Agreement Regarding Colorado Springs Substitution Operations shall be used for the same uses and locations as the rights listed on this Attachment A.					
K. May be used to satisfy Denver Water's obligations stemming from the ruling in Case No. 81CW405 in addition to use under Articles I.A and I.B.					
L. Denver Water's interests in this water right are the setforth in an agreement dated August 11, 1995 between Denver Water, City of Englewood and Climax Metals Company.					