

**WINTER WATER PROGRAM REPORT**  
**COLORADO DIVISION OF WATER RESOURCES**  
**DIVISION ENGINEER WATER DIVISION TWO**

NOVEMBER 15, 2017 THROUGH DECEMBER 31, 2017

Entity	0-100,000 AF System Percent	Theoretical 100,000 AF System	Amity & Holbrook	103,106 AF System Percent	Theoretical 103,106 AF System	Gross Theoretical Total	Amity Transit Loss	Net Theoretical Total	Colorado Canal System Total	Pueblo Reservoir Total	John Martin Reservoir Total	Canal Diversions	System Status
Bessemer	21.50	4590.27	-----	21.50	0.00	4590.27	0.00	4590.27	-----	4590.27	-----		0.00
Highline	28.87	6163.77	-----	28.87	0.00	6163.77	0.00	6163.77	-----	6163.77	-----		0.00
Oxford	6.96	1485.97	-----	6.96	0.00	1485.97	0.00	1485.97	-	1485.97	-----		0.00
Catlin	31.72	6772.24	-----	31.72	0.00	6772.24	0.00	6772.24	-----	6772.25	-----		0.00
Consolidated	9.57	2043.20	-----	9.57	0.00	2043.20	0.00	2043.20		0.00	2,043.20		0.00
Riverside	0.46	98.21	-----	0.46	0.00	98.21	0.00	98.21	-----	98.21	-----		0.00
West Pueblo	0.92	196.42	-----	0.92	0.00	196.42	0.00	196.42	-----	196.42	-----		0.00
Colorado	15.01	7922.60	-----	17.07	0.00	7922.60	0.00	7922.60	829.17	7093.43	-----	-	0.00
Holbrook	11.97	6318.02	0.00	14.05	0.00	6318.02	0.00	6318.02		2590.96	-----	-	-3727.06
Fort Lyon	53.60	28291.22	-----	50.88	0.00	28291.22	-----	28291.22	0.00	0.00	2,096.73	13,910.83	-12283.66
Amity	19.42	10250.29	0.00	18.00	0.00	10250.29	0.00	10250.29	-----		-	26,261.00	16010.71
<b>Totals:</b>	<b>200.00</b>	<b>74132.20</b>	<b>0.00</b>	<b>200.00</b>	<b>0.00</b>	<b>74132.20</b>	<b>0.00</b>	<b>74132.20</b>	<b>829.17</b>	<b>28991.27</b>	<b>4139.93</b>	<b>40171.83</b>	<b>0.01</b>

Pueblo Balance Account:	1993.95								Pueblo Balance Account Usage	1993.95			
<b>System Grand Total:</b>	<b>74,132.20</b>												

<b>Comments:</b> Too early in the Program to balance. Storage balances well above average.	<b>Arkansas @ Las Animas</b>		Winter Water @ JMR	
		Winter Water		Transit Losses
	Amity	0.00		0.00
	Fort Lyon	2162.69		65.96
	Consolidated	2107.48		64.28
Winter Conservation Storage In John Martin Reservoir on November 30th:				
Current Year =	17,646.72 AF			
Last Year =	11,375.00 AF			
1950 - 1975 Average =	7,747.00 AF			
		<b>Total:</b>	<b>4139.93</b>	

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NOVEMBER 15, 2017 THROUGH DECEMBER 31, 2017  
**PROVISIONAL**

<b>PUEBLO RESERVOIR (1)</b>		<b>DIRECT FLOW ENTITIES (4)</b>	
<b>WINTER WATER PROGRAM STORAGE</b>			
BESSEMER	4590.27	BESSEMER	4590.27
HIGHLINE	6163.77	HIGHLINE	6163.77
OXFORD	1485.97	OXFORD	1485.97
CATLIN	6772.25	CATLIN	6772.25
CONSOLIDATED	0.00	CONSOLIDATED	2043.20
RIVERSIDE	98.21	RIVERSIDE	98.21
WEST PUEBLO	196.42	WEST PUEBLO	196.42
COLORADO	7093.43	-----	-----
HOLBROOK	2590.96	TOTAL	21350.08
FORT LYON	0.00		
AMITY	0.00		
-----	-----	<b>STORAGE ENTITIES (5)</b>	
TOTAL	28991.27	COLORADO	7922.60
		HOLBROOK	2590.96
<b>OFF-CHANNEL STORAGE OR DIVERSION (2)</b>		FORT LYON	16007.56
<b>FOR WINTER APPLICATION</b>		AMITY	26261.00
BESSEMER	0.00	-----	-----
HIGHLINE	0.00	TOTAL	52782.11
OXFORD	0.00		
CATLIN	0.00		
CONSOLIDATED	0.00	<b>THEORETICAL DIVISION OF DIRECT FLOW</b>	
RIVERSIDE	0.00	<b>AND OFF-CHANNEL PARTICIPANTS</b>	
WEST PUEBLO	0.00		
COLORADO	829.17	<b>THEORETICAL</b>	
HOLBROOK	0.00	<b>100,000 A.F. SYSTEM</b>	
FORT LYON	13910.83	28.8% OF SYSTEM	21350.07
AMITY	26261.00	71.2% OF SYSTEM	52782.12
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TOTAL	41001.00	TOTAL 100,000 A.F. SYSTEM	74132.20
		-	-
<b>JOHN MARTIN RESERVOIR (3)</b>		AMITY	0.00
<b>WINTER WATER PROGRAM STORAGE</b>		HOLBROOK	0.00
AMITY	0.00	<b>THEORETICAL</b>	
FORT LYON	2096.73	<b>103,106 A.F. SYSTEM</b>	
CONSOLIDATED	2043.20	25% OF SYSTEM	0.00
-----	-----	75% OF SYSTEM	0.00
TOTAL	4139.93	-----	-----
		TOTAL 103,106 A.F. SYSTEM	0.00
<b>DISTRIBUTED TOTAL</b>	74132.20	<b>DISTRIBUTED TOTAL</b>	74132.20

(1) REFLECTS PARTICIPANTS WITH PROGRAM WATER IN PUEBLO RESERVOIR  
 (2) REFLECTS PARTICIPANTS WITH PROGRAM WATER IN PRIVATELY OWNED OFF-CHANNEL RESERVOIRS OR PROGRAM WATER DIVERTED FOR WINTER APPLICATION  
 (3) REFLECTS PARTICIPANTS WITH PROGRAM WATER IN JOHN MARTIN RESERVOIR  
 (4) REFLECTS TOTAL PROGRAM WATER ATTRIBUTABLE TO DIRECT FLOW PARTICIPANTS  
 (5) REFLECTS TOTAL PROGRAM WATER ATTRIBUTABLE TO OFF-CHANNEL STORAGE PARTICIPANTS