

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

NOVEMBER 15, 2024 THROUGH FEBRUARY 28, 2025

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	6192.00	-----	21.50	606.78	6798.78	16.17	6782.61	-----	6782.61	-----	-	0.00
Highline	28.87	8314.56	-----	28.87	814.78	9129.34	21.72	9107.62	-----	9107.62	-----	-	0.00
Oxford	6.96	2004.48	-----	6.96	196.43	2200.91	5.24	2195.67	-	2195.67	-----	-	0.00
Catlin	31.72	9135.36	-----	31.72	895.21	10030.57	23.86	10006.71	-----	10006.71	-----	-	0.00
Consolidated	9.57	2756.16	-----	9.57	270.09	3026.25	7.20	3019.05	2,049.55		969.50	-	0.00
Riverside	0.46	132.48	-----	0.46	12.98	145.46	0.35	145.12	-----	145.12	-----	-	0.00
West Pueblo	0.92	264.96	-----	0.92	25.96	290.92	0.69	290.23	-----	290.23	-----	-	0.00
Colorado	15.01	10687.12	-----	17.07	1445.27	12132.39	28.86	12103.53	8,771.43	3332.10	-----	-	0.00
Holbrook	11.97	8522.64	356.00	14.05	1189.57	10068.21	23.95	10044.26		5726.38	-----	4,317.88	0.00
Fort Lyon	53.60	38163.20	-----	50.88	4307.86	42471.06	-----	42471.06		3386.16		39,084.90	0.00
Amity	19.42	13827.04	2750.00	18.00	1524.01	18101.05	43.06	18057.99	300.00	-	5,438.71	12,319.28	0.00
Totals:	200.00	100000.00	3106.00	200.00	11288.95	114394.95	171.10	114223.85	11,120.98	40,972.60	6,408.21	55,722.06	0.01

Pueblo Balance Account:	395.50		Pueblo Balance Account Usage	395.50
System Grand Total:	114,394.95	System Grand Total At This Time: Last Year = 104,048 AF Last Five Year Average = 94,509 AF Last 20-Year Average = 104,069 AF		

Comments:	Here are the past years storage numbers on December 15th					Arkansas @ Las Animas			Winter Water @ JMR		
	Pueblo Res		Below Pueblo Res					Amity			
	23-24	34,370.73	23-24	69,677.40	Total	104,048.13	Winter Water				
	22-23	29,161.99	22-23	46,775.78	75,937.77	Transit Losses					
	21-22	24,251.90	21-22	52,244.57	76,496.47				5609.81	171.10	5438.71
Winter Conservation Storage In John Martin Reservoir on Jan 31st								Fort Lyon	0.00	0.00	0.00
Current Year =		36,217.00 AF						Consolidated	1000.00	30.50	969.50
Last Year =		13,729.85 AF							=	=	=
1950 - 1975 Average =		17,810.00 AF						Total:	6609.81	201.60	6408.21

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PROVISIONAL

PUEBLO RESERVOIR (1) WINTER WATER PROGRAM STORAGE		DIRECT FLOW ENTITIES (4)	
BESSEMER	6782.61	BESSEMER	6782.61
HIGHLINE	9107.62	HIGHLINE	9107.62
OXFORD	2195.67	OXFORD	2195.67
CATLIN	10006.71	CATLIN	10006.71
CONSOLIDATED	0.00	CONSOLIDATED	3019.05
RIVERSIDE	145.12	RIVERSIDE	145.12
WEST PUEBLO	290.23	WEST PUEBLO	290.23
COLORADO	3332.10	-----	-----
HOLBROOK	5726.38	TOTAL	31547.01
FORT LYON	3386.16		
AMITY	0.00		
-----	-----	STORAGE ENTITIES (5)	
TOTAL	40972.60	COLORADO	12103.53
		HOLBROOK	10044.26
OFF-CHANNEL STORAGE OR DIVERSION (2) FOR WINTER APPLICATION		FORT LYON	42471.06
BESSEMER	0.00	AMITY	17757.99
HIGHLINE	0.00	-----	-----
OXFORD	0.00	TOTAL	82376.84
CATLIN	0.00		
CONSOLIDATED	2049.55		
RIVERSIDE	0.00	THEORETICAL DIVISION OF DIRECT FLOW AND OFF-CHANNEL PARTICIPANTS	
WEST PUEBLO	0.00		
COLORADO	8771.43	THEORETICAL	
HOLBROOK	4317.88	100,000 A.F. SYSTEM	
FORT LYON	39084.90	28.8% OF SYSTEM	28800.00
AMITY	12319.28	71.2% OF SYSTEM	71200.00
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TOTAL	66543.04	TOTAL 100,000 A.F. SYSTEM	100000.00
		-	-
JOHN MARTIN RESERVOIR (3) WINTER WATER PROGRAM STORAGE		AMITY	2750.00
AMITY	5438.71	HOLBROOK	356.00
FORT LYON	0.00		
CONSOLIDATED	969.50	THEORETICAL	
-----	-----	103,106 A.F. SYSTEM	
TOTAL	6408.21	25% OF SYSTEM	2704.46
		75% OF SYSTEM	8113.39
		-----	-----
DISTRIBUTED TOTAL	113923.85	TOTAL 103,106 A.F. SYSTEM	10817.85
		DISTRIBUTED TOTAL	113923.85

(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