

Rio Grande Watermaster Report

1/31/2026

Amistad Reservoir

Normal Conservation Elevation	340.462 Meters	1,117.00 Feet	
Current Water Elevation	320.800 Meters	1,052.49 Feet	-64.51
Normal Conservation Capacity	3,980,096 TCM	3,226,698 Acre-Feet	
Current Total Combined Storage	857.558 MCM	695,230 Acre-Feet	21.55%
U.S. Share of Current Storage	762.382 MCM	618,070 Acre-Feet	88.90%
Mexico Share of Current Storage	95.176 MCM	77,160 Acre-Feet	11.10%
Total Releases (Average)	34.60 CMS	1,222 CFS	
U.S. Release (Average)	31.40 CMS	1,109 CFS	90.75%
Mexico Release (Average)	3.20 CMS	113 CFS	9.25%
Total Inflows (Average)	19.30 CMS	682 CFS	
U.S. Inflows (Average)	14.10 CMS	498 CFS	
Mexico Inflows (Average)	5.20 CMS	184 CFS	
Total Losses (Average)	2.37 CMS	84 CFS	
U.S. Reservoir Loss (Average)	2.11 CMS	75 CFS	
Mexico Reservoir Loss (Average)	0.26 CMS	9 CFS	

Falcon Reservoir

Normal Conservation Elevation	91.805 Meters	301.20 Feet	
Current Water Elevation	78.195 Meters	256.55 Feet	-44.65
Normal Conservation Capacity	3,288,726 TCM	2,666,198 Acre-Feet	
Current Total Combined Storage	420.821 MCM	341,163 Acre-Feet	12.80%
U.S. Share of Current Storage	387.807 MCM	314,398 Acre-Feet	92.15%
Mexico Share of Current Storage	33.014 MCM	26,765 Acre-Feet	7.85%
Total Releases (Average)	21.70 CMS	766 CFS	
U.S. Release (Average)	17.20 CMS	607 CFS	79.26%
Mexico Release (Average)	4.50 CMS	159 CFS	20.74%
Total Inflows (Average)	34.90 CMS	1,232 CFS	
U.S. Inflows (Average)	33.60 CMS	1,187 CFS	
Mexico Inflows (Average)	1.30 CMS	46 CFS	
Total Losses (Average)	2.62 CMS	93 CFS	
U.S. Reservoir Loss (Average)	2.40 CMS	85 CFS	
Mexico Reservoir Loss (Average)	0.22 CMS	8 CFS	

Overall Status

Amistad

Total Normal Conservation Capacity	3,980,096 TCM	3,226,698 Acre-Feet	
U.S. Share of Normal Conservation	2,236,814 TCM	1,813,404 Acre-Feet	
Current U.S. Share of Normal Conservation	762,382 TCM	618,070 Acre-Feet	34.08%
U.S. Dead Storage	22.681 MCM	18,388 Acre-Feet	
U.S. Usable Storage of Normal Conservation	739.701 MCM	599,682 Acre-Feet	33.07%
Mexico Share Normal Conservation	1,743,282 TCM	1,413,294 Acre-Feet	
Current Mexico Share of Normal Conservation	95,176 TCM	77,160 Acre-Feet	5.46%

Falcon

Total Normal Conservation Capacity	3,288,726 TCM	2,666,198 Acre-Feet	
U.S. Share of Normal Conservation	1,927,193 TCM	1,562,392 Acre-Feet	
Current U.S. Share of Normal Conservation	387,807 TCM	314,398 Acre-Feet	20.12%
U.S. Dead Storage	0.0074 MCM	6 Acre-Feet	
U.S. Usable Storage of Normal Conservation	387.800 MCM	314,392 Acre-Feet	20.12%
Mexico Share of Normal Conservation	1,361,533 TCM	1,103,806 Acre-Feet	
Current Mexico Share of Normal Conservation	33,014 TCM	26,765 Acre-Feet	2.42%

Totals

Total Normal Capacity in Amistad/Falcon System	7,268,822 TCM	5,892,896 Acre-Feet	
Total Normal Conservation Capacity for the U.S.	4,164,007 TCM	3,375,796 Acre-Feet	57.29%
Total Normal Conservation Capacity for Mexico	3,104,815 TCM	2,517,100 Acre-Feet	42.71%
Current Combined Storage for the U.S.	1,150.189 MCM	932,468 Acre-Feet	27.62%
Current Combined Dead Storage for the US.	22.688 MCM	18,394 Acre-Feet	
Current Combined U.S. Usable Storage	1,127.500 MCM	914,074 Acre-Feet	27.08%
Current Combined Storage for Mexico	128.190 MCM	103,925 Acre-Feet	4.13%
Current Storage in the Amistad/Falcon System	1,278,379 TCM	1,036,393 Acre-Feet	17.59%

Source: International Boundary and Water Commission (IBWC) - Weekly Ownership Reports