

2/25/25 Presentation

MAG acre feet values have the opposite sign on this table vs the pivot table below since the "MAG_GCD_county_results" spreadsheet is NTWGAM (2014 model) - NTGAM. Negative values indicate a smaller MAG; positive values indicate a larger MAG.

GCD	MAG AFY Difference	MAG % Difference
Central Texas GCD	-498	-47
Clearwater UWCD	1765	10
Middle Trinity GCD	-373	-15
North Texas GCD	267	5
Northern Trinity GCD	-138	-8
Prairielands GCD	19	-9
Red River GCD	-140	2
Saratoga UWCD	226	46
Southern Trinity GCD	-3316	-12
Upper Trinity GCD	-469	-8

Filter Column B on
"MAG_GCD_county_results" by GCD to
get these values from Column I on that
spreadsheet

Filter Column B on
"MAG_GCD_county_results" by GCD to
get these values from Column J on that
spreadsheet

Row Labels	DFC Optimization avg (in AFY)	Average % Difference
Central Texas GCD	498.43	-47
Clearwater UWCD	-1765.20	10
Middle Trinity GCD	373.34	-15
North Texas GCD	-267.13	5
Northern Trinity GCD	138.13	-8
Prairielands GCD	-19.03	-9
Red River GCD	139.67	2
Saratoga UWCD	-226.00	46
Southern Trinity GCD	3316.33	-12
Upper Trinity GCD	468.89	-8
Grand Total	157.30	-7

Post Oak Savannah GCD does not have a MAG established for GMA 8 from the 2021 planning cycle