



WATER TRANSFER REQUEST FORM

Transferability of Water (Rules and Regs)

SUSTAINABLE YIELD 0.83 AF/Acre

Transferable:

- within GKGSA
- no further than 3 zones*
- adjacent zone at 100%
- 2 zones away less 10%
- 3 zones away less 20%.
- Transferable outside GKGSA, in Subbasin only. Must be commonly owned land, allowable by the other GSA.

TIER 1 0.83 AF/Acre

Transferable:

- within GKGSA
- no further than 3 zones*
- within zone 80%
- adjacent zone 70%
- 2 zones away 60%
- 3 zones away 30%.
- Not transferable outside GKGSA.

TIER 2 1.04 AF/Acre

Transferable:

- within GKGSA
- no further than 3 zones*
- within zone 60%
- adjacent zone 50%
- 2 zones away 40%
- 3 zones away 10%.
- Not transferable outside GKGSA.

* see attached map

Transfer Details

ORIGIN					DESTINATION				
Greater Kaweah GSA					(Circle One) Greater - GSA Mid - GSA East -GSA				
Transferor, Owner Name			GSA Water Dashboard Account No.	Date	Tranferee Name			GSA Water Dashboard Account No.	Allocation Year
APN	Acres	Analysis Zone No. Origin	Groundwater Type (SY, T1,T2?)	Transfer acre feet	APN	Acres	Analysis Zone No. Destination	% Across Zone(s)	Net Allocation
1									
2									
3									
4									
Total					Total				

Transferor Landowner Signature:

Date: _____

Transferee Landowner Signature:

Date: _____

Greater Kaweah GSA Approval:

Mark Larsen - General Manager

Date: _____

GSAs of The Kaweah Subbasin



The data from which this map is derived were multi-sourced, and vary in terms of quality and pedigree. The data contain spatial errors due to differences in data collection and management, coordinate conversions, retransformations, and temporal versioning. The prevailing data are the current California Department of Water Resources Bulletin 118 GSA and Groundwater Basin Boundaries described in the NAD83 (2011) California Teale Albers (m) projection. The data herein are therefore rendered accordingly. No guarantee of accuracy is given or implied.

- East Kaweah GSA
- Greater Kaweah GSA
- Mid-Kaweah GSA
- Analysis Zone
- S - Single Aquifer System
- U & L - Upper and Lower Aquifer System

USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census Bureau TIGER/Line data; USFS Road Data; Natural Earth Data; U.S. Department of State Humanitarian Information Unit; and NOAA National Centers for Environmental Information, U.S. Coastal Relief Model. Data refreshed April, 2023.