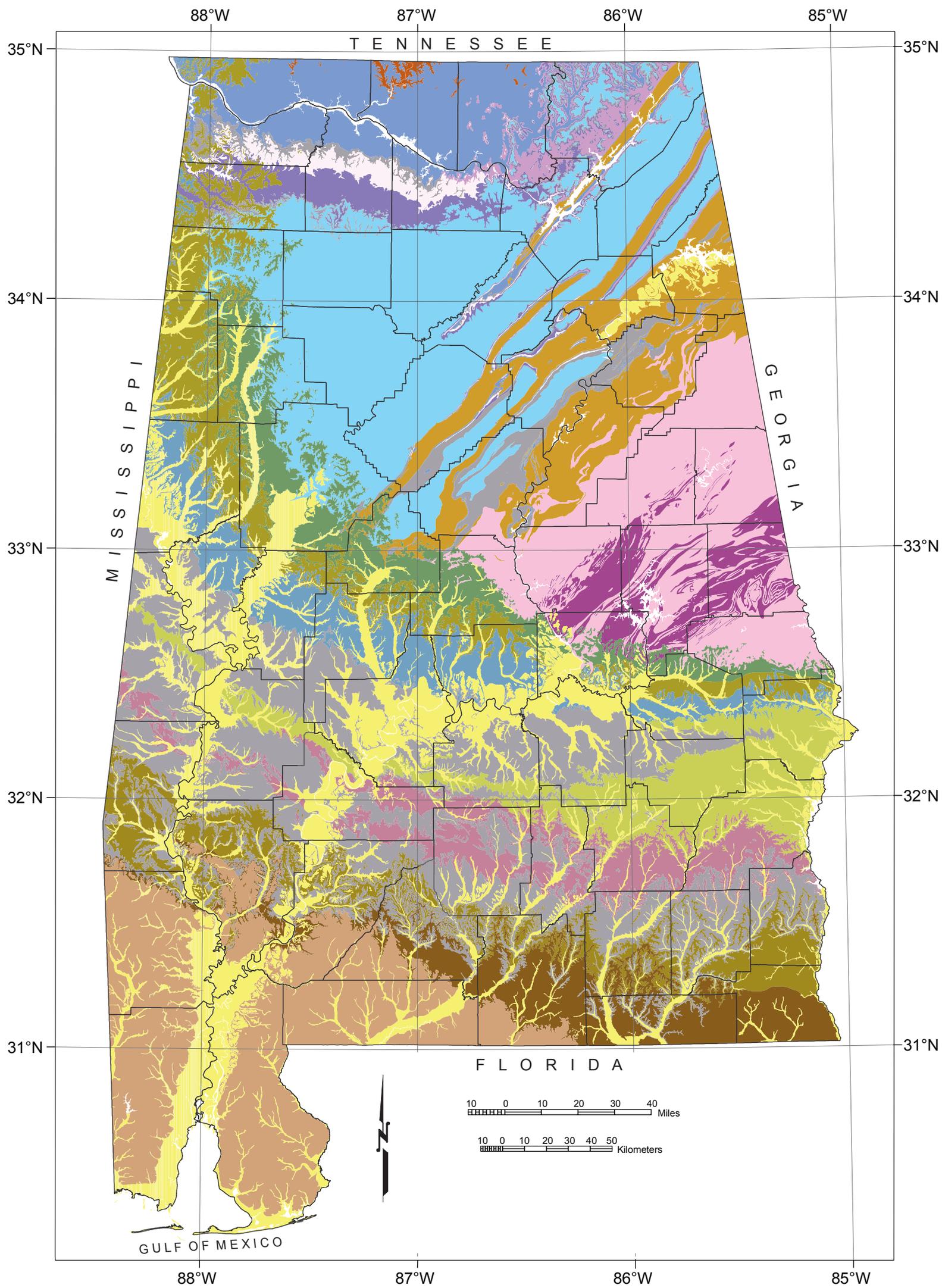


AQUIFER RECHARGE AREAS OF ALABAMA



Explanation

- Watercourse aquifer
- Miocene-Pliocene aquifer
- Crystal River aquifer
- Lisbon aquifer
- Nanafalia aquifer
- Ripley aquifer
- Eutaw aquifer
- Gordo aquifer
- Coker aquifer
- Pottsville aquifer
- Bangor aquifer
- Hartselle aquifer
- Monteagle aquifer
- Tuscumbia-Fort Payne aquifer
- Nashville-Stones River aquifer
- Valley and Ridge aquifer system
- Metagranite aquifer
- Metasedimentary and metavolcanic aquifer
- Confining units
- Major water bodies
- County boundaries

Note: Generalized aquifer recharge areas and confining units are modified from the Geologic Map of Alabama, based on similar hydrogeologic characteristics and differences in map scales. Therefore, aquifer recharge boundaries may not correspond exactly with formation boundaries on the geologic map and thin confining units are not shown.



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