March 1, 2026

The Water and Science Administration has received the applications listed below. A preliminary review has indicated that the listed projects may be subject to the opportunity for a public hearing once the application is substantially complete. Projects may be significantly altered during the review process. The applications and related information are available for inspection and copying. You may also request written notice of any hearing opportunity by having your name placed on the interested persons list for each project in which you are interested. To inspect the file or to have your name placed on the interested persons list, contact the assigned division at the telephone number indicated below no later than Tuesday, March 31, 2026.

Water Supply Program - (410) 537-3590

County: Baltimore City

BC2025G008/02: Clark Construction Group, LLC has applied to increase the existing allocation, from an annual average of 22,300 gallons of groundwater per day (gpd) and an average of 387,200 gpd in the month of maximum use to 45,800 gpd and 557,300 gpd, respectively. The water will be withdrawn from 28 wells in the Mount Washington Amphibolite to lower the groundwater level to facilitate construction of a tunnel underneath the stadium. The project is located at Pimlico Race Course, 5201 Park Heights Ave, Baltimore, Maryland.

BC2025G009/01: Amtrak has applied to appropriate and use an annual average of 150,000 gallons of groundwater per day (gpd) and an average of 256,000 gpd in the month of maximum use to temporarily lower groundwater levels to facilitate the construction of a large U-shaped cast-in-place concrete structure for the Amtrak Northeast tunnel project. The water will be withdrawn from 100 well points in the James Run Gneiss Formation. The project is located in the vicinity of Edmonson Ave and N. Pulaski Street, Baltimore City, Maryland.

County: Caroline

CO2025S006/01: Robert Worm has applied to appropriate and use an annual average of 150,000 gallons of surface water per day (gpd) and a maximum daily withdrawal of 1,152,000 gallons for crop irrigation. Water will be withdrawn from an intake on Hog Creek. The project is located at 22610 Hog Creek Road, Preston, Caroline County, Maryland.

CO2025S007/01: Robert Worm has applied to appropriate and use an annual average of 131,000 gallons of surface water per day (gpd) and a maximum daily withdrawal of 1,152,000 gallons for crop irrigation. Water will be withdrawn from an intake on Hog Creek. The project is located at 6098 Bell Creek Road, Preston, Caroline County, Maryland.

CO2026G002/01: Lucas Spiering has applied to appropriate and use an annual average of 20,000 gallons of groundwater per day (gpd) and an average of 122,000 gpd during the month of maximum use for crop irrigation. Water will be withdrawn from one well and one dug pond, both in the Columbia aquifer. The project is located at 27112 Bilbrough Road, Greensboro, Caroline County, Maryland.

CO2026G102/01: Lucas Spiering has applied to appropriate and use an annual average of 10,000 gallons of groundwater per day (gpd) and an average of 61,000 gpd during the month of maximum use for crop irrigation. Water will be withdrawn from one well in the Calvert formation. The project is located at 27112 Bilbrough Road, Greensboro, Caroline County, Maryland.

County: Carroll

CL2025G002/01: Town of Hampstead has applied to appropriate and use an annual average of 16,875 gallons of groundwater per day (gpd) and an average of 23,625 gpd in the month of maximum use. Water will be withdrawn from one well in the Upper Pelitic Schist of the Wissahickon Formation and used for a municipal water supply for the Town of Hampstead. The project is located at 3734 Shiloh Road, Hampstead, Carroll County, Maryland.

County: Frederick

FR2026G001/01: 12 Main LLC has applied to appropriate and use an annual average of 16,250 gallons of groundwater per day (gpd) and an average of 32,500 gpd during the month of maximum use for the Waters Property development which will be connected to the Town of Myersville community water system. Water will be withdrawn from three wells in the Catoctin Metabasalt formation. The project is located at 12 Main Street, Myersville, Frederick County, Maryland.

County: Kent

KE2025G005/01: Floyd & Terri Price has applied to appropriate and use an annual average of 62,000 gallons of groundwater per day (gpd) and an average of 378,000 (gpd) during the month of maximum use for crop irrigation. Water will be withdrawn from two wells in the Aquia aquifer. The project is located at 33821 Sassafras-Caldwell Road, Massey, Kent County, Maryland.

County: Worcester

WO2026G001/01: Douglas Jones has applied to appropriate and use an annual average of 30,000 gallons of groundwater per day (gpd) and an average of 183,000 (gpd) during the month of maximum use for crop irrigation. Water will be withdrawn from one well in the Columbia aquifer. The project is located on the east side of Cathell Road, 0.3 mile northeast of the junction of Cathell Road and Adkins Road, Berlin, Worcester County, Maryland.