



**November 1, 2024**

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 Saturday, November 30, 2024.

**Water Supply Program - (410) 537-3590**

**County: Baltimore City**

BC2024S002/01: Maryland Port Administration has applied to appropriate and use an annual average of 3,400,000 gallons of surface water per day (gpd) and a daily maximum use of 4,500,000 gallons. The water will be withdrawn from the Patapsco River and added to dredged material to create a slurry for offloading the materials to the south cell of Hawkins Point Dredge Material Containment Site. The project is located at 5501 Quarantine Road, Baltimore, Maryland.

**County: Caroline**

CO2024G008/01: Matthew and Hannah Cawley have applied to appropriate and use an annual average of 53,000 gallons of groundwater per day (gpd) and a maximum monthly use of 319,000 gpd from four wells in the Columbia aquifer for crop irrigation. The project is located on the west side of Seippes Road, 0.2-miles south of its intersection with Ischer Road, Federalsburg, Caroline County, Maryland.

**County: Dorchester**

DO2024G002/01: Landon Wolf has applied to appropriate and use an annual average of 112,000 gallons of groundwater per day (gpd) and an average of 680,000 gpd during the month of maximum use for crop irrigation. Water will be withdrawn from three wells in the Columbia aquifer. The project is located at 6631 Palmer Mill Road, Hurlock, Dorchester County, Maryland.

**County: Frederick**

FR2023G001/02: Quantum Maryland, LLC has applied to increase an existing appropriation from an annual average of 10,000 gallons of water per day (gpd) and an average of 58,000 gpd in the month of maximum use to 25,000 gpd and 100,000 gpd, respectively. The water will be withdrawn from a pond, trenches, and other excavations, all in the Frederick Limestone to lower the groundwater table to facilitate the construction of stormwater management facilities, pump stations, and installation of utility lines for onsite wastewater removal, potable water supply, and stormwater management mains. The project is located at the former Alcoa Aluminum Works, between New Design Road, Mountville Road, Manor Woods Road, and Ballenger Creek Pike, Adamstown, Frederick County, Maryland.

**County: Queen Annes**

QA1994G007/04: Queen Anne's County Sanitary District has applied to increase an existing appropriation from an annual average of 100,000 gallons of groundwater per day (gpd) and an average of 210,000 gpd in the month of maximum use to 188,000 gpd and 282,000 gpd, respectively, for the Town of Grasonville municipal water supply. Water will be withdrawn from two existing wells in the Upper Patapsco aquifer. The project is located at the Grasonville Elementary School, 5435 Main Street, Grasonville, Queen Annes County, Maryland.