



March 1, 2020

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, 2020.

Water Supply Program - (410) 537-3590

County: Dorchester

DO1995G020/03: Mac Farms, Inc. has applied to increase an existing appropriation from an annual average of 208,000 gallons of groundwater per day (gpd) and an average of 1,263,000 gpd during the month of maximum use, to 274,000 gpd and 1,666,000 gpd, respectively, for crop irrigation. Water will be withdrawn from one well in the Columbia aquifer. The project is located 0.8 mile southeast of Md Route 331, 0.7 mile northeast of Md Route 14, 1.0 mile south of Hurlock, Dorchester County, Maryland.

County: Kent

KE2019G004/01: Locust Hill Farms, Inc. has applied to appropriate and use an annual average of 102,500 gallons of groundwater per day (gpd) and an average of 624,500 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 Water will be withdrawn from two wells in the Aquia aquifer.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 31403 Lambson Forest Road, Galena, Kent County, Maryland.

County: Queen Annes

QA2019G006/01: Chesterville Bridge Farm, LLC has applied to appropriate and use an annual average of 99,300 gallons of groundwater per day (gpd) and an average of 604,300 gpd in the maximum month for crop irrigation. Water will be withdrawn from up to three wells in the Aquia aquifer. The project is located at 120 Hiortdahl Farm Lane, approximately 4 miles north of Church Hill, Queen Anne's County, Maryland.

QA2019G007/01: Jeffery Barnett Clark has applied to appropriate and use an annual average of 71,000 gallons of groundwater per day (gpd) and an average of 432,000 gpd in the month of maximum use for crop irrigation. Water will be withdrawn from one well in the Aquia aquifer. The project is located at 425 Spider Web Road, approximately 3.8 miles west of Centreville, Queen Annes's County, Maryland.

QA2019G107/01: Jeffery Barnett Clark has applied to appropriate and use an annual average of 60,000 gallons of groundwater per day (gpd) and an average of 795,000 gpd in the month of maximum use for crop irrigation. Water will be withdrawn from a pond in the Columbia aquifer. The project is located at 425 Spide Web Road, approximately 3.8 miles west of Centreville, Queen Anne's County, Maryland.

QA2019S005/01: David Morgan Clark, III has applied to appropriate and use an annual average of 30,400 gallons of surface water per day and a daily maximum withdrawal of 600,000 gallons for crop irrigation. Water will be withdrawn from an onsite pond. The project is located at 160 Chatfield Lane, approximately 3.8 miles west of Centreville, Queen Annes's County, Maryland.

QA2020G001/01: Blackdog Farms at Kingsdale LLC has applied to appropriate and use an annual average of 198,700 gallons of groundwater per day (gpd) and an average of 1,208,500 gpd in the month of maximum use for crop irrigation. Water will be withdrawn from 6 wells in the Calvert Formation. The project is located at 210 Kingsdale Farm Lane, approximately 2 miles west of Queen Anne, Queen Anne's County, Maryland.



County: Wicomico

WI2020G001/01: Samuel W Lowe has applied to appropriate and use an annual average of 62,200 gallons of groundwater per day (gpd) and an average of 201,500 gpd in the month of maximum use for crop irrigation. Water will be withdrawn from one well in the Columbia aquifer. The project is located at 30875 Gordy Mill Road, Delmar, Wicomico County, Maryland.