

**Duke Energy Ohio  
PUCO Case No. 20-1392-GA-BTA  
STAFF First Set of Data Requests  
Date Received: November 9, 2020**

**STAFF-DR-01-001**

**REQUEST:**

Water Conservation Practices: Referring to 16-0253-GA-BTX / Staff DR-07-001, Duke Energy Ohio indicated that it would use approximately 1.1 million gallons of hydrostatic test water and re-use the water where possible. For the proposed amendment 20-1392-GA-BTA, will the pipe be hydrostatically tested and if so what is the approximate volume of water that would be required?

**RESPONSE:** Yes, the pipe in the locations proposed in the amendment will be hydrostatically tested. The total volume of water for the hydrostatic test of the entire route, including the changes proposed in the amendment, is approximately 1.0 million gallons.

**PERSON RESPONSIBLE:** James Olberding