

**Duke Energy Ohio**  
**OPSB Case No. 20-1392-GA-BTA**  
**STAFF Second Set of Data Requests**  
**Date Received: November 13, 2020**

**STAFF-DR-02-002**

**REQUEST:**

Site Geology: On page 1 of the Geotechnical Engineering Report, Terracon indicated that test boring site 20-2 was halted and no corresponding boring logs were provided. Please explain why test boring site 20-2 was selected (e.g horizontal direction drill, road/railroad bores, area of the regulation stations, main-line valves location, or other).

**RESPONSE:** We identified two locations for test bores near I-275; one was on the south side and one was on the north side. The south-side bore (WB-14) was completed. The north-side bore (20-2) was stopped when we encountered petroleum-impacted soil at about 3 to 4½ feet deep. As this was an extra test for the I-275 bore, the decision was made that the Company will be prepared to appropriately handle impacted soil, if encountered during the excavation for the bore.

**PERSON RESPONSIBLE:** James Olberding

**This foregoing document was electronically filed with the Public Utilities**

**Commission of Ohio Docketing Information System on**

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**in**

**Case No(s). 20-1392-GA-BTA**

Summary: Correspondence Duke Energy Ohio, Inc.'s Response to Staff Data Request 02-002 electronically filed by Carys Cochern on behalf of Duke Energy Ohio, Inc.