



**DATE:** February 18, 2022  
**TO:** Geotechnical Engineering Consultants  
**FROM:** Jason D. Giebler, P.E., S.E.; Assistant Bridge Engineer, Design and Construction  
**SUBJECT:** Foundation Boring Log Sheets

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ODOT Bridge Division is issuing the following updated directive for the formatting of Foundation Boring Log plan sheets for consultants' use. An official template is available for download from the ODOT bridge design website. If you have questions, please contact Shon Jessee at (405) 522-3414 or [sjessee@odot.org](mailto:sjessee@odot.org).

Format requirements:

- Provide each plan sheet as a separate file in *.dgn* format.
- Use the official ODOT border, symbology, line weight, line type, fonts and other CAD settings as prescribed in the template.
- Include the consulting firm's name or logo in the title block.
- Borings shall be shown in order of stationing and scaled vertically.
- No more than three borings per sheet.
- Show borings in order of stationing.

Include the following on each sheet:

- Information from boring logs including, but not limited to: boring station, offset, and date completed; identify material descriptions including top of rock; water level(s), laboratory and field-testing results, and the respective elevation for each datum. Include a legend/key for acronyms/symbols used.
- Geological statement.
- A note stating that groundwater levels may fluctuate.
- The "Geotechnical Report" plan note as written in the template.

Jason D. Giebler, P.E., S.E.  
JDG/sjj

cc: Justin C. Hernandez, P.E., Bridge Engineer