

CPT LOG NO. G-159

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PROJECT: Carolina Crossroads Ph 1

CLIENT: Infrastructure Consulting & Engineering

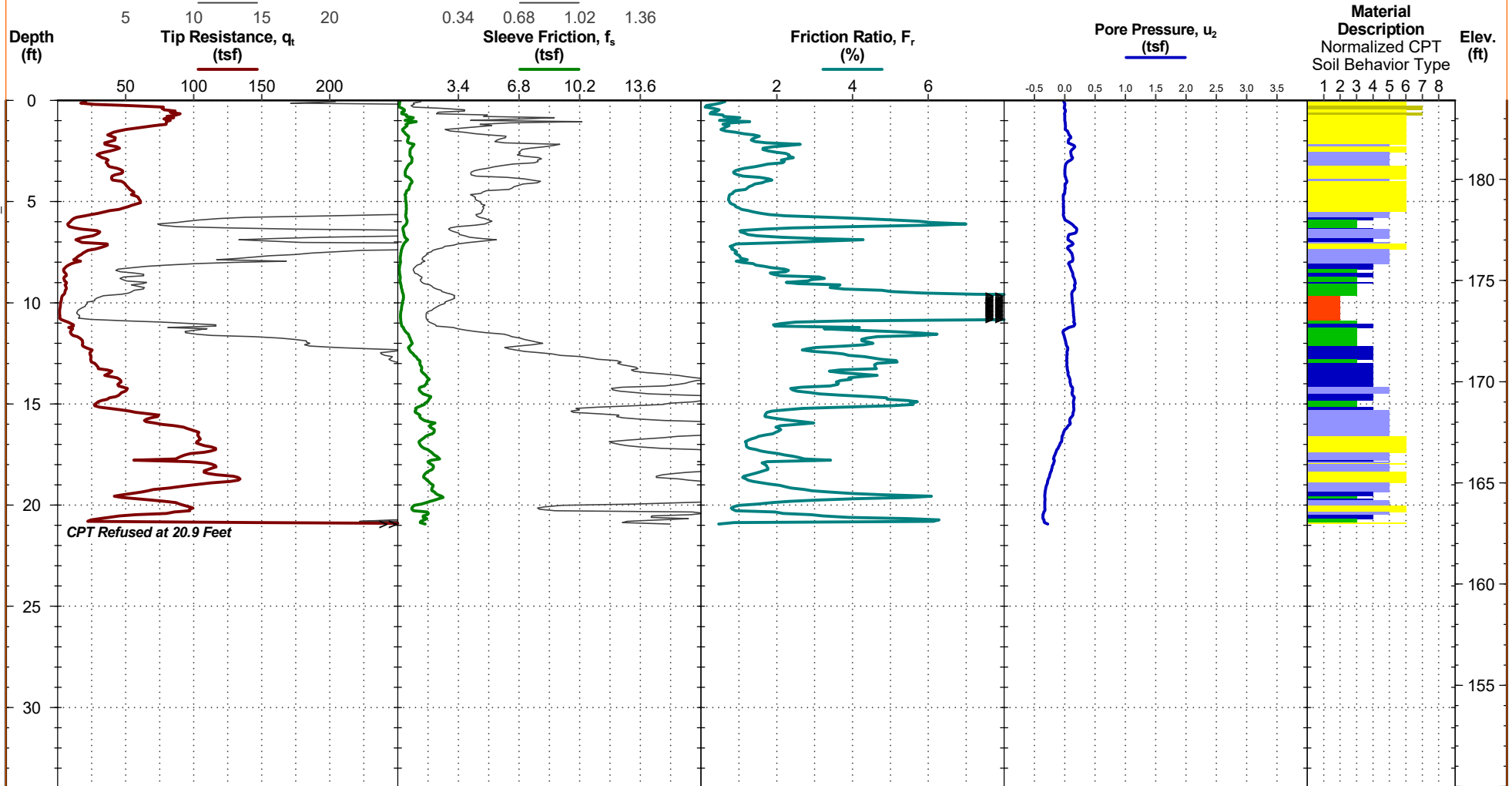
TEST LOCATION: See [Exploration Plan](#)

SITE: I20 and I26
Columbia, SC

Surface Elev.: 183.9017 ft

Northing: 796246.4512 Station: 5425+00 R1

Easting: 1970881.2236 Offset: -75



Alignment: I26RC_BD

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Elevations were provided by others.

CPT sensor calibration reports available upon request.

- 1 Sensitive, fine grained
- 2 Organic soils - clay
- 3 Clay - silty clay to clay
- 4 Silt mixtures - clayey silt to silty clay
- 5 Sand mixtures - silty sand to sandy silt
- 6 Sands - clean sand to silty sand
- 7 Gravelly sand to dense sand
- 8 Very stiff sand to clayey sand
- 9 Very stiff fine grained

Probe no. 5617

Terracon
1450 Fifth St W
North Charleston, SC

CPT Started: 2/24/2022

CPT Completed: 2/24/2022

Rig: Pagani TG73-200

Operator: J. Blaisdell

Project No.: D2225006

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. CPT REPORT D2225006 GINT FILE: GPJ TERRACON_DATA_TEMPLATE.GDT 3/4/22