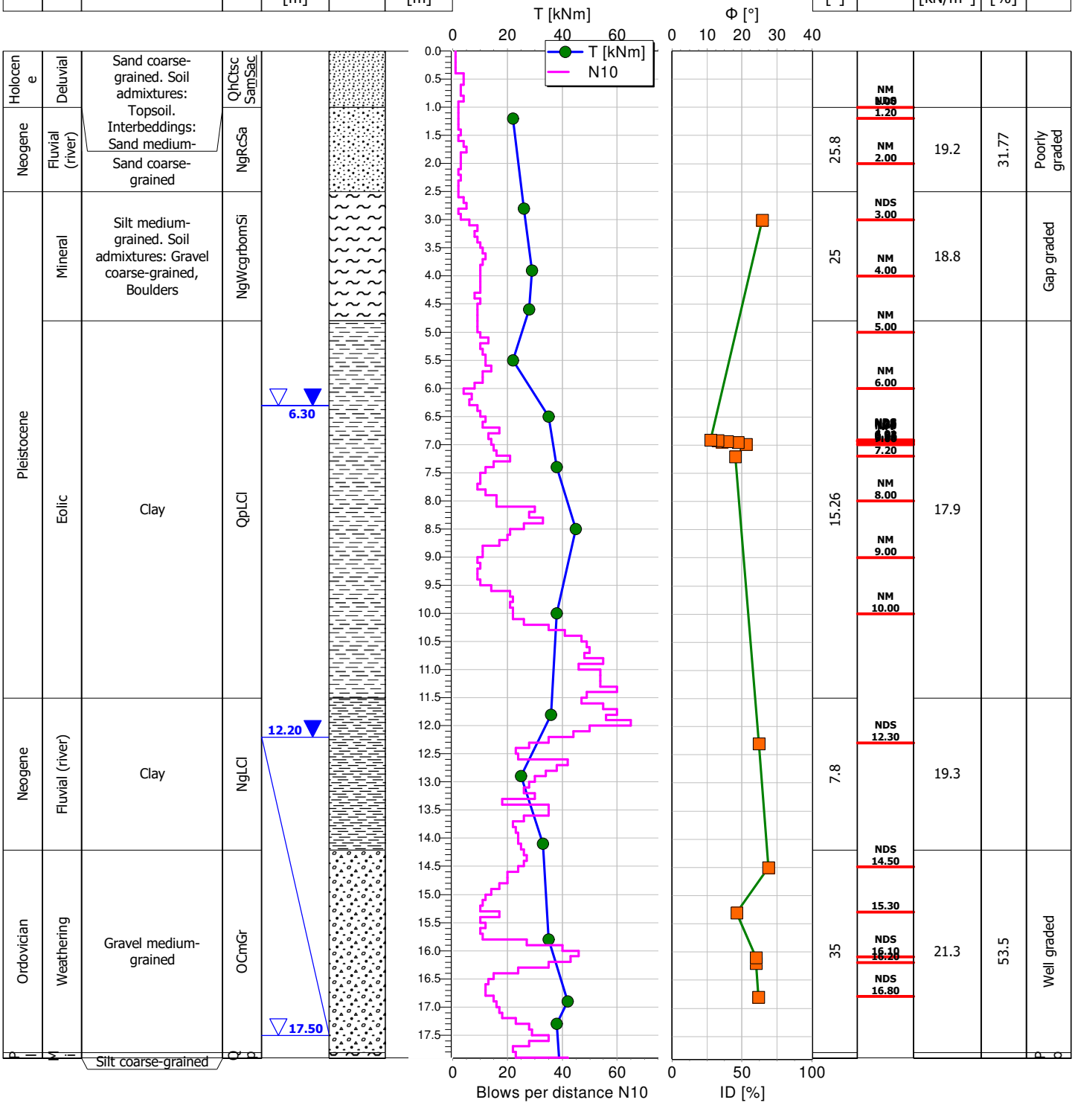
	BOREHOLE LOG	Figure Name	
GEO soft	Hole name: T2	Equipment name: Georig 220	Verical scale: 1:100
Land of project: Florida	Client: Geosoft sp. z o.o.	Drilling method: Rotary dry-cored through-hole drilling	
Province of project: Dade		Equipment operator: Dimetrio Lopez Garcia	
County of project: Hialeah	Project contractors: NASA	Height system used / Z Value: WGS84 / 121.00	
Highway, railway or dike code / Mileage: Road to Hell and Back /	Project engineer: don Diego de la Vega	X: 80.00	Y: 120.00
Test type: Piezometer	Company name: Crazy Drillers	Coordinate system used: WGS84	
Geological supervisor: Mia Wallace	Source owner: Li Pei	Investigation start date: 8.06.2022	Backfilling date: 23.11.2024
Method of backfilling the hole: Cement mixture	File owner: Ghost of Tom Joad	Signature	

Stratigraphy	Genesis	Lithology PN-EN ISO Eurocode 7	Soil symbol	Water levels [m]	Profile	Depth [m]	Dynamic sounding DPL	Internal friction angle Φ	Internal friction angle [°]	Soil samples type / depth	Bulk unit weight [kN/m³]	Relative density ID [%]	Gradation
Holocene	Deluvial	Sand coarse-grained. Soil admixtures: Topsoil. Interbeddings: Sand medium-grained	QhCtscSamSac			0.00							
Neogene	Fluvial (river)	Sand coarse-grained	NgRcSa			6.30			25.8	NM 1.20, NM 2.00	19.2	31.77	Poorly graded
Pleistocene	Mineral	Silt medium-grained. Soil admixtures: Gravel coarse-grained, Boulders	NgWcgrbomSi						25	NDS 3.00, NM 4.00	18.8		Gap graded
	Eolic	Clay	QpLCl						15.26	NM 5.00, NM 6.00, NM 7.20, NM 8.00, NM 9.00, NM 10.00	17.9		
Neogene	Fluvial (river)	Clay	NgLCl	12.20		12.20			7.8	NDS 12.30	19.3		
Ordovician	Weathering	Gravel medium-grained	OCmGr						35	NDS 14.50, 15.30, NDS 16.10, NDS 16.80	21.3	53.5	Well graded
		Silt coarse-grained		17.50		17.50							



Stratigraphy	Genesis	Lithology PN-EN ISO Eurocode 7	Soil symbol	Water levels [m]	Profile	Depth [m]	Dynamic sounding DPL	Internal friction angle Φ	Internal friction angle [°]	Soil samples type / depth	Bulk unit weight [kN/m³]	Relative density ID [%]	Gradation
Pleistocene	Mineral	Silt coarse-grained	QpLmcSi			18.0 18.5 19.0 19.5 20.0 20.5 21.0	T [kNm] 0 20 40 60 T [kNm] N10 0 20 40 60 Blows per distance N10	Φ [°] 0 10 20 30 40 0 50 100 ID [%]					Poorly graded