

BOREHOLE ΓN-01

[illegible]

BOREHOLE ΓN-02

DEPTH m	SYMBOLIC LOG	GEOT. UNIT	SOIL DESCRIPTION	GRAIN SIZE ANALYSIS PASSING %					ATTERBERG LIMITS			CLASSIF A.U.S.C.S	N _{SPT}	SAMPLING TYPE	G.W. LEVEL			
				3/8	4	10	40	200	LL	PL	PI							
1			Red-brown medium dense sand-gravel with subrounded to rounded gravel and cobbles											W/T - 140	0,50			
			1,80															
2			Καστανή μέτρια πυκνή έως πυκνή ιλυώδης άμμος με χαλίκια κατά θέσεις														W/T - 117	1,80
3																	SPT	3,00
4																		W/T - 101
5			5,30											5,00				
														SPT	5,28			
6			Brown dense silty sand. Below 11,00m it contains sandstone fragments											W/T - 101	7,55			
7																		
8																	SPT	8,00
9																		>50
10																		
11														W/T - 101	10,50			
12														SPT	10,95			
13			12,70												W/T - 101	13,00		
														SPT	13,45			
14			Grey high plasticity clay												W/T - 101			
15																		
			15,00															
16			END OF BOREHOLE											END	END			

BOREHOLE ΓN-03

[illegible]

BOREHOLE ΓN-04

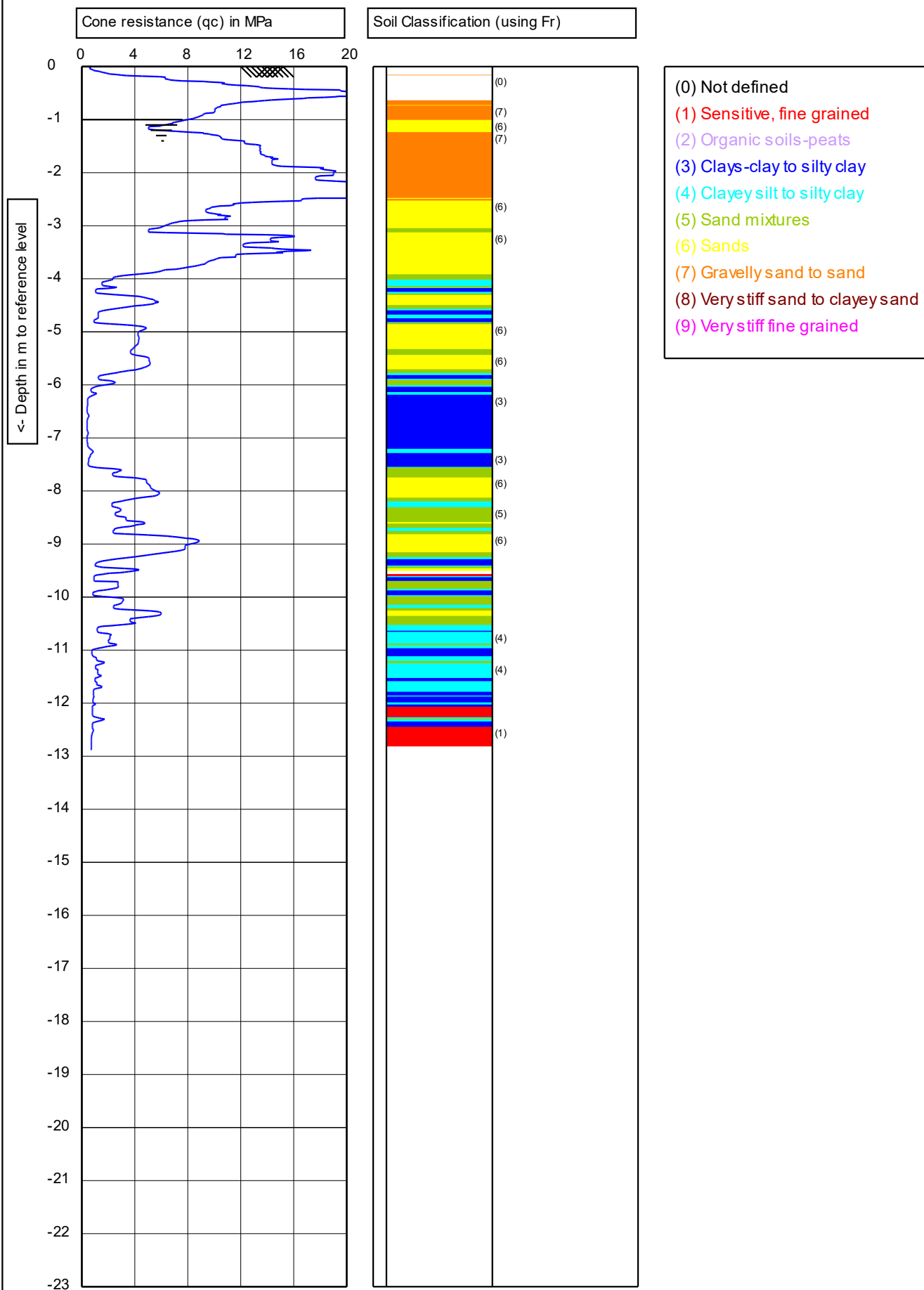
[illegible]

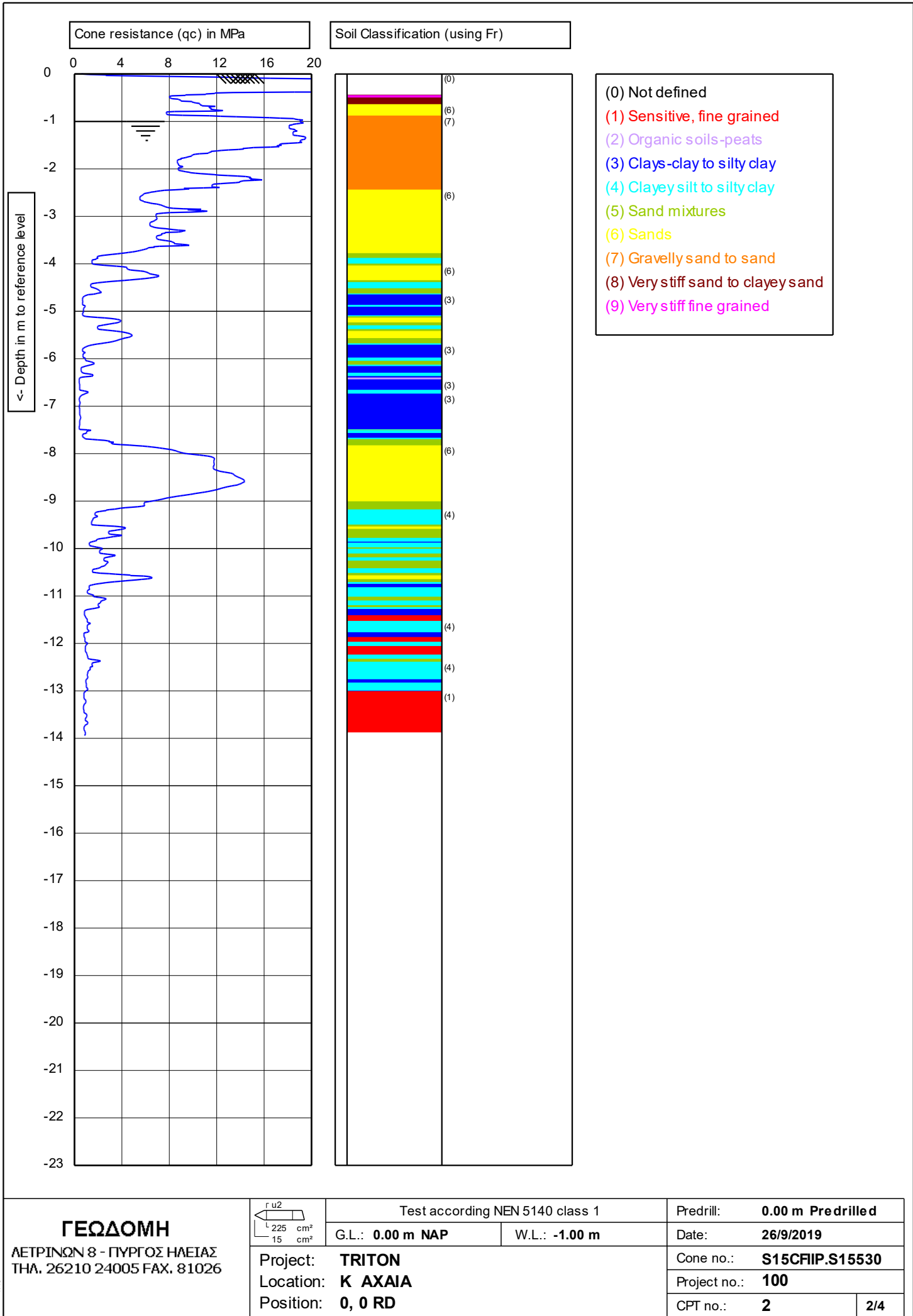
BOREHOLE ΓN-05

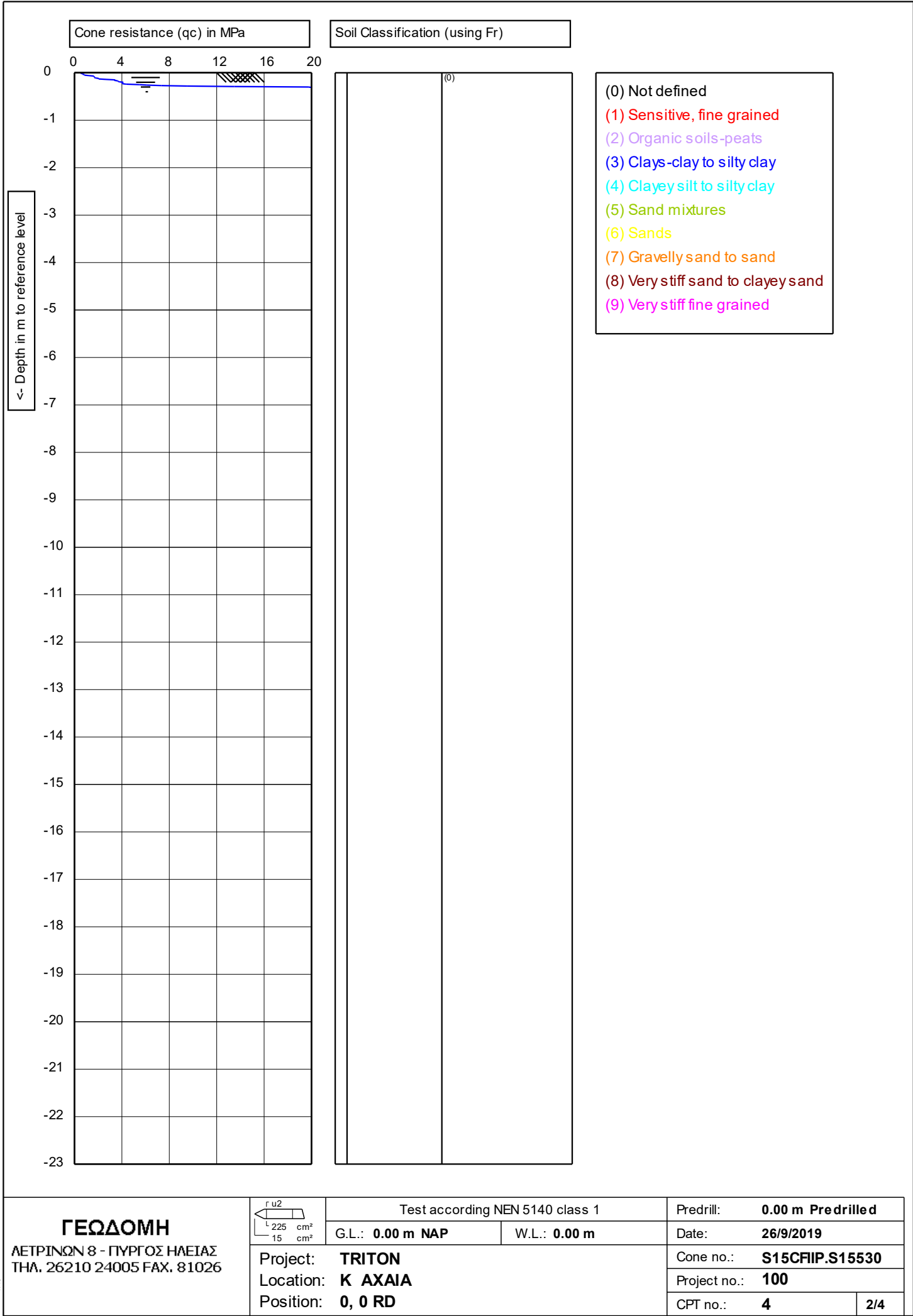
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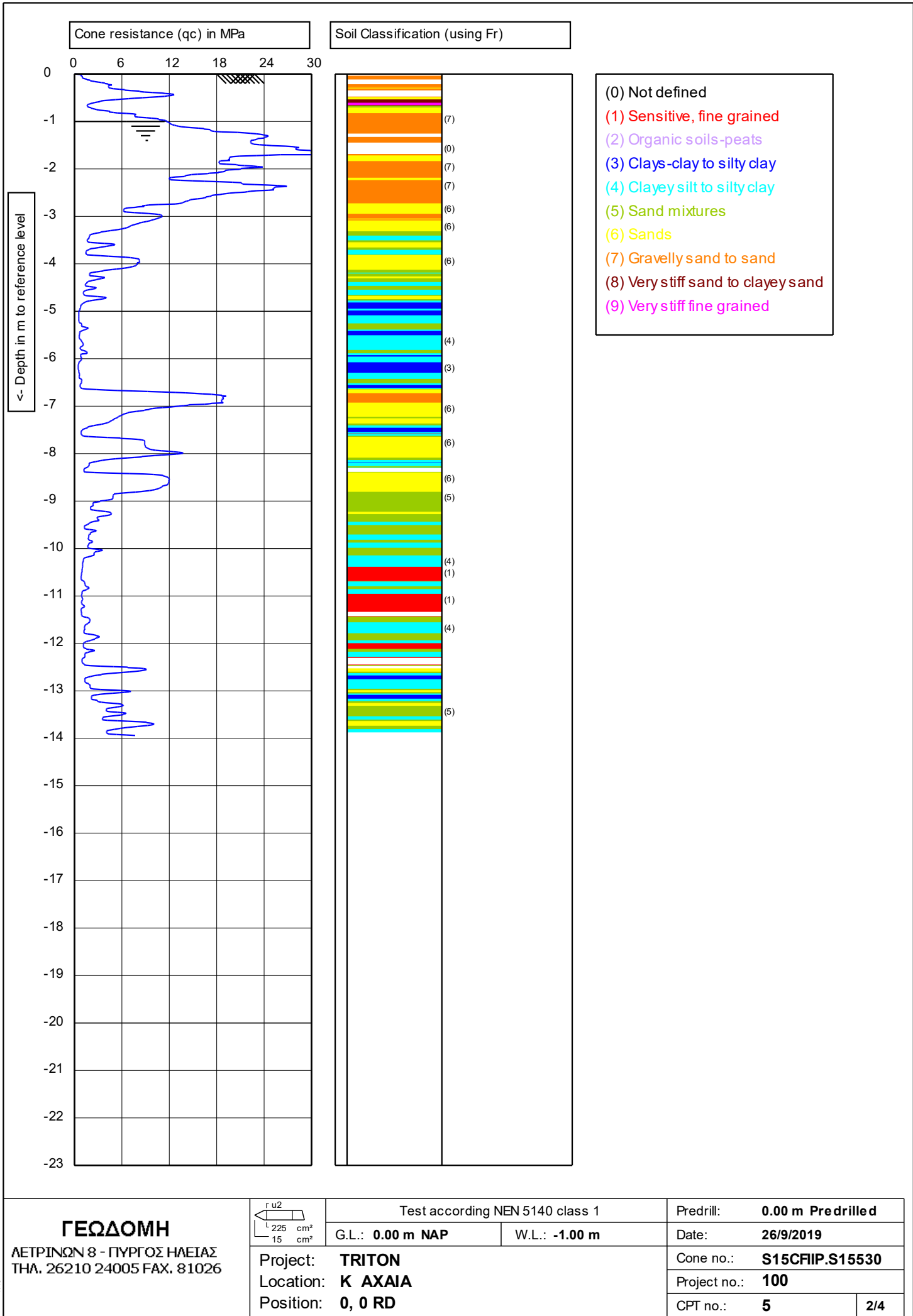
BOREHOLE ΓN-06

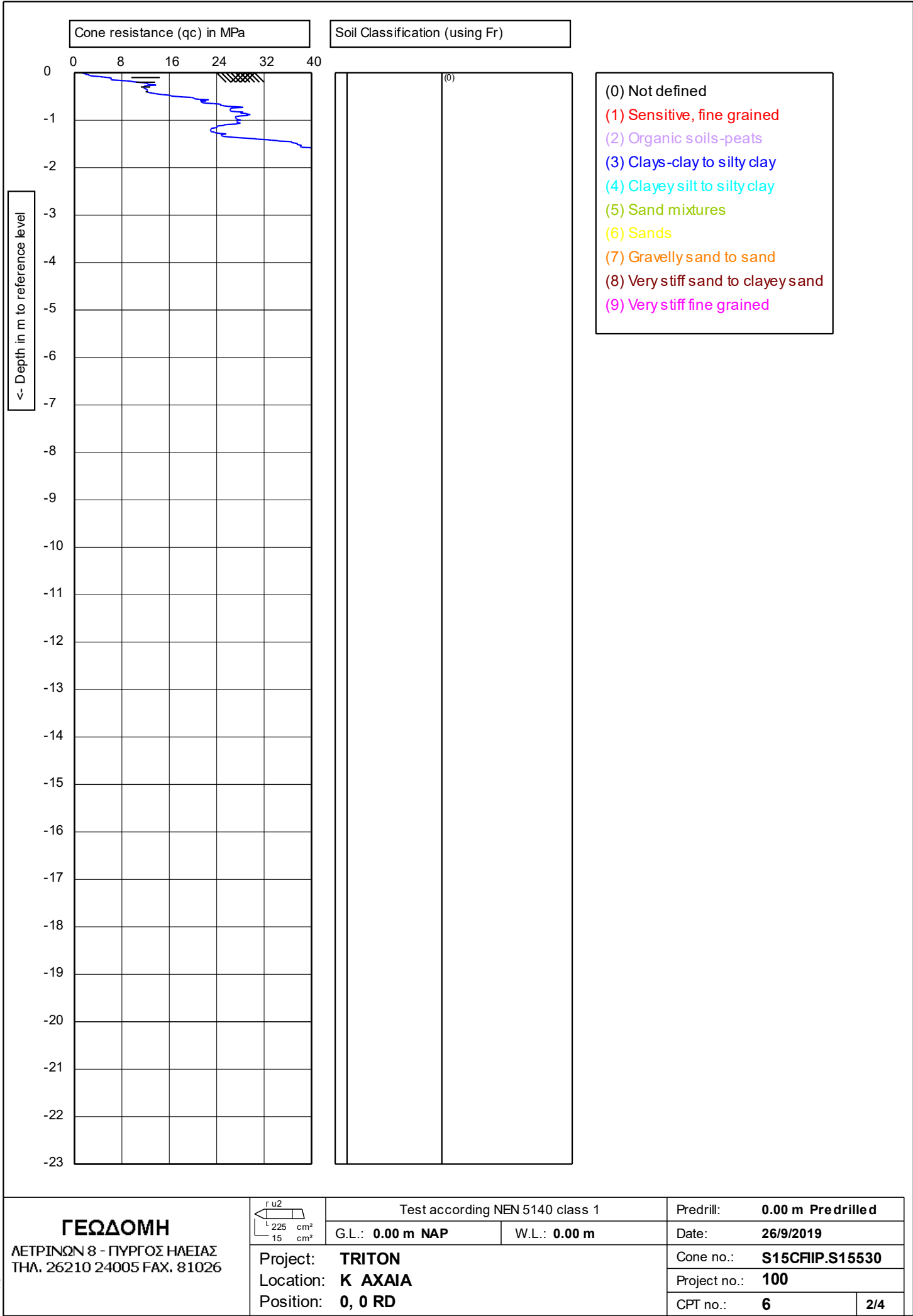
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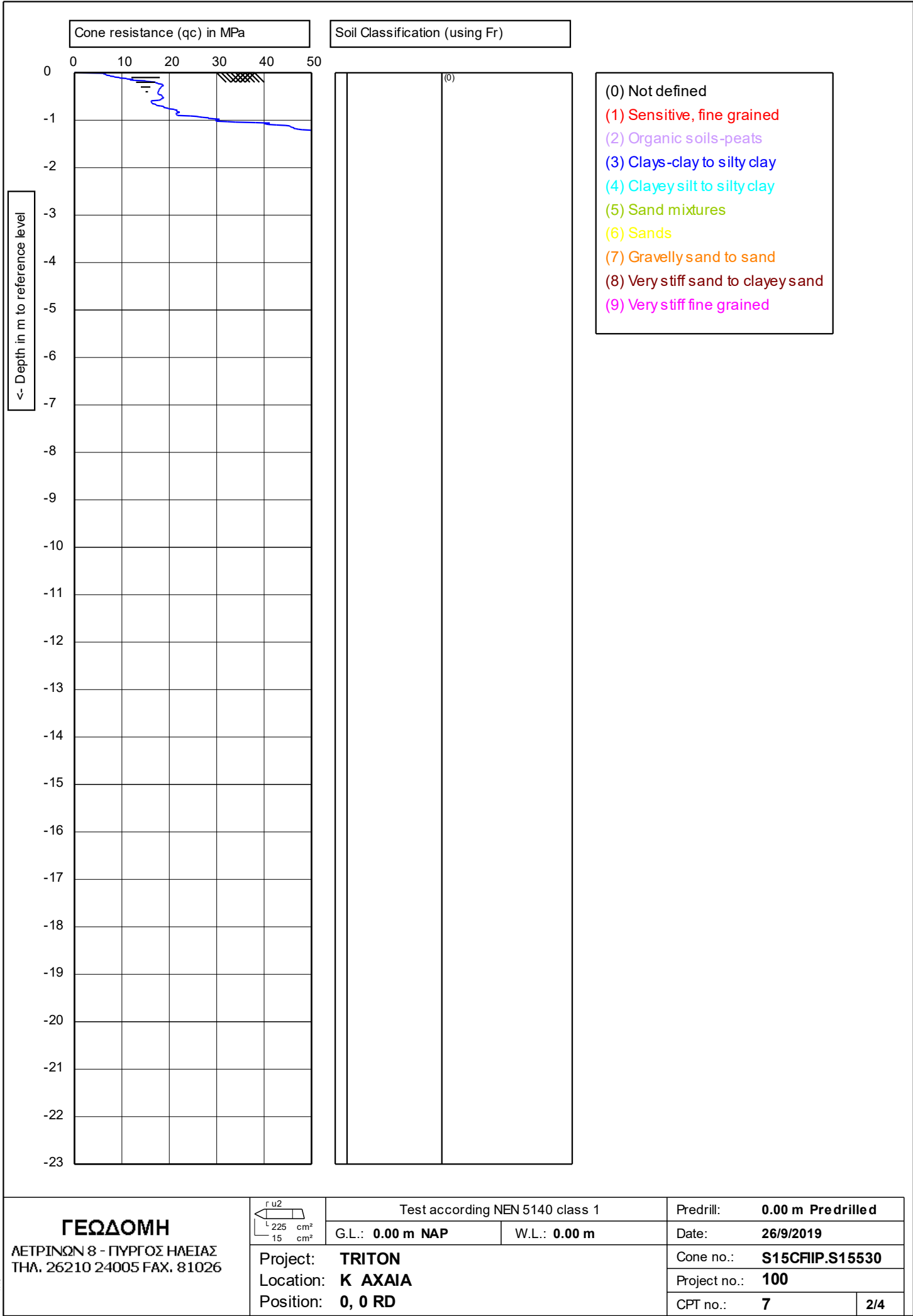


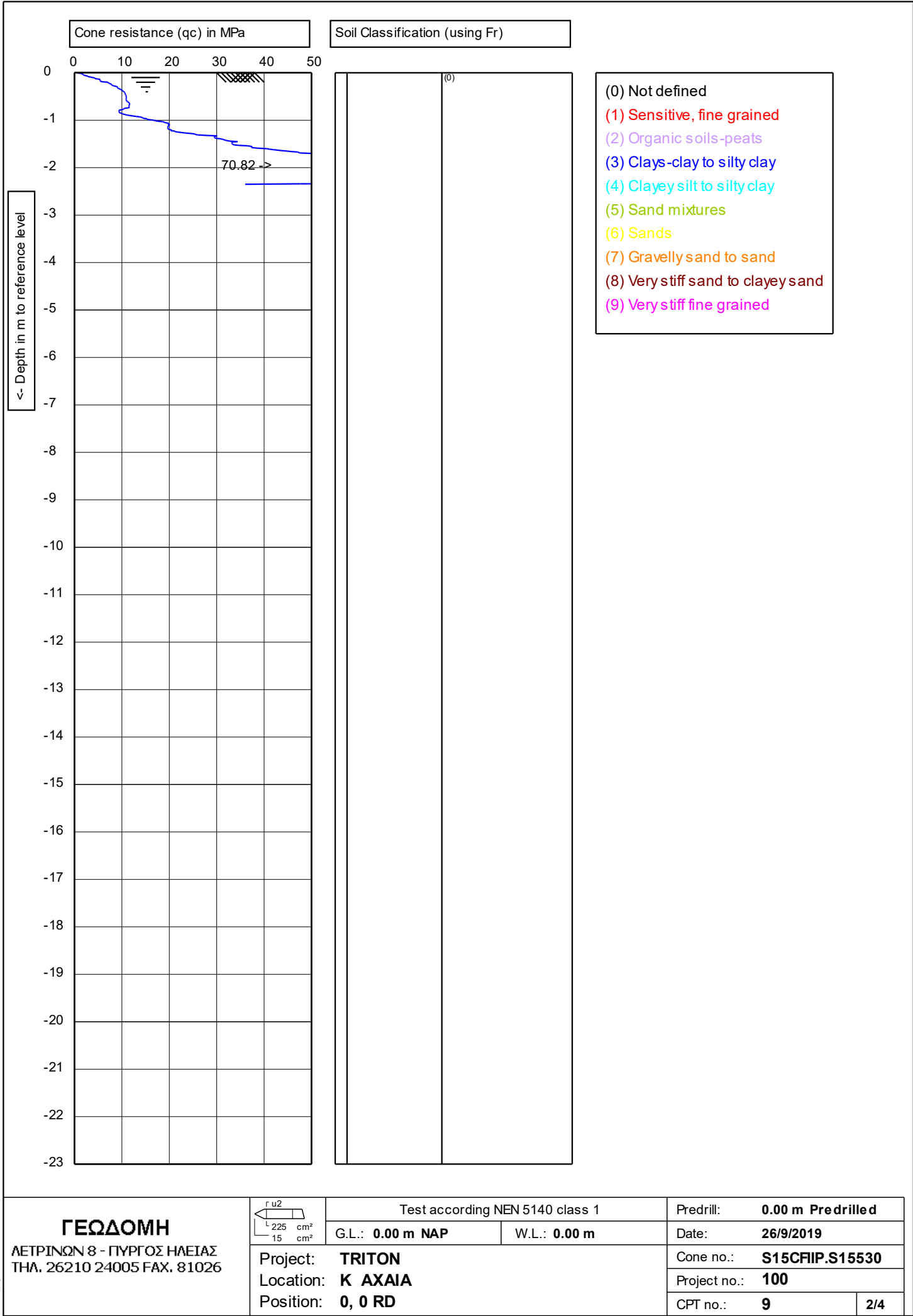


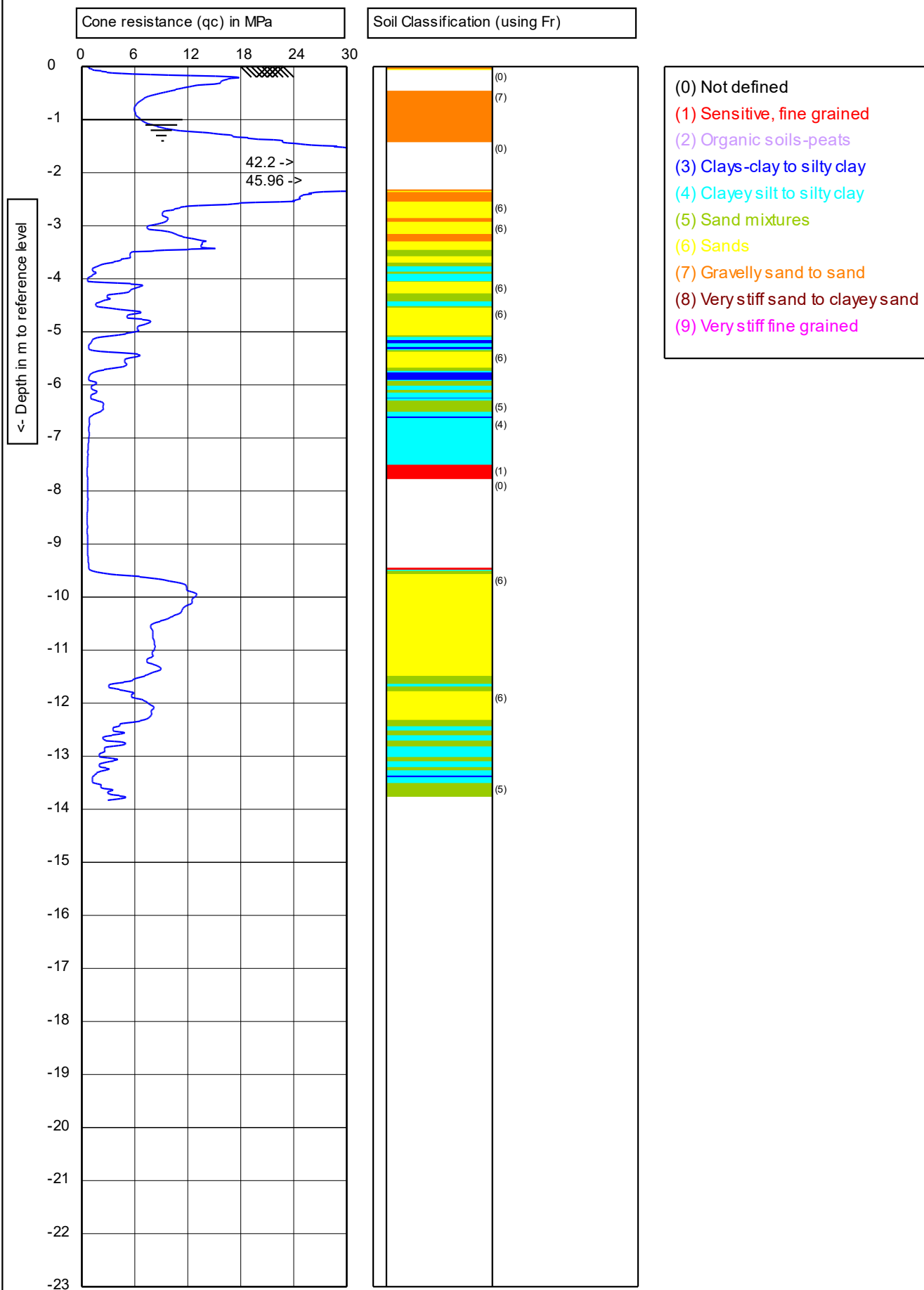




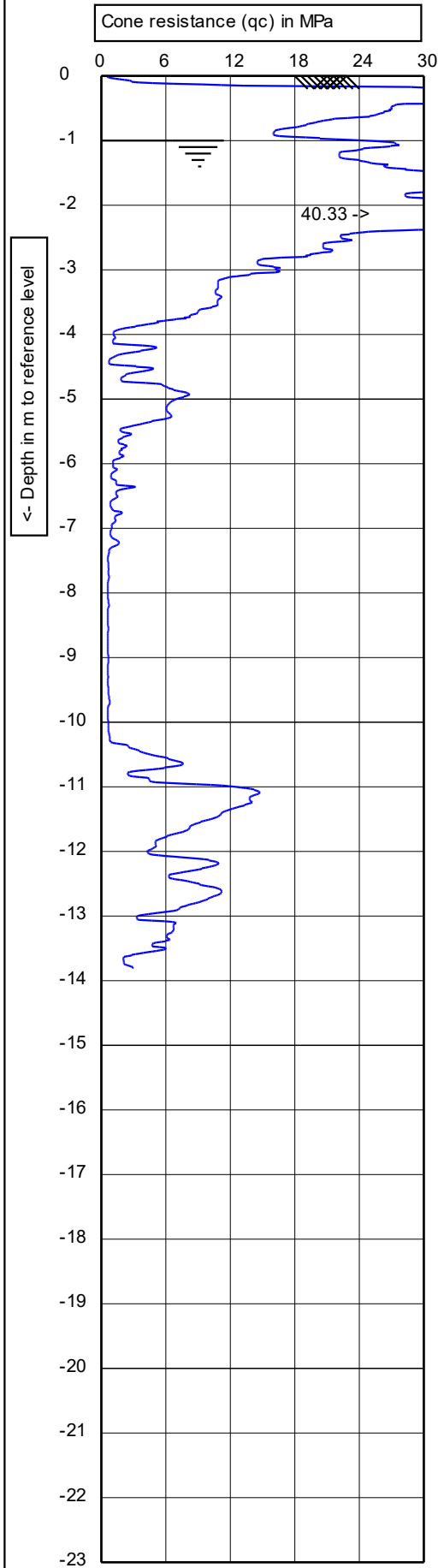








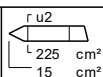
ΓΕΩΔΟΜΗ ΛΕΤΡΙΝΩΝ 8 - ΠΥΡΓΟΣ ΗΛΕΙΑΣ ΤΗΛ. 26210 24005 FAX. 81026		Test according NEN 5140 class 1		Predrill:	0.00 m Predrilled	
		G.L.: 0.00 m NAP		W.L.: -1.00 m		Date:
	Project: TRITON				Cone no.: S15CFIP.S15530	
	Location: K AXAIA				Project no.: 100	
	Position: 0, 0 RD				CPT no.: 10	2/4



- (0) Not defined
- (1) Sensitive, fine grained
- (2) Organic soils-peats
- (3) Clays-clay to silty clay
- (4) Clayey silt to silty clay
- (5) Sand mixtures
- (6) Sands
- (7) Gravelly sand to sand
- (8) Very stiff sand to clayey sand
- (9) Very stiff fine grained

ΓΕΩΔΟΜΗ

ΛΕΤΡΙΝΩΝ 8 - ΠΥΡΓΟΣ ΗΛΕΙΑΣ
ΤΗΛ. 26210 24005 FAX. 81026



Test according NEN 5140 class 1

G.L.: 0.00 m NAP

W.L.: -1.00 m

Predrill: 0.00 m Predrilled

Date: 26/9/2019

Cone no.: S15CFIP.S15530

Project no.: 100

CPT no.: 11

2/4

Project: TRITON
Location: K AXAIA
Position: 0, 0 RD

