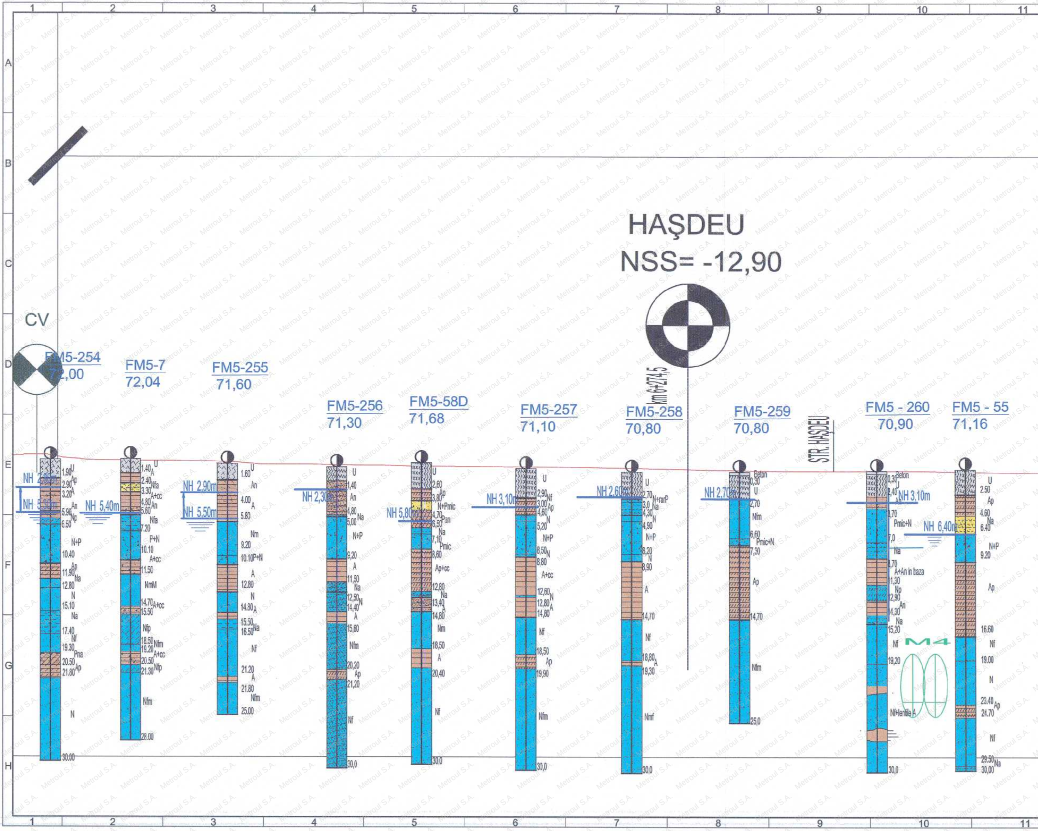


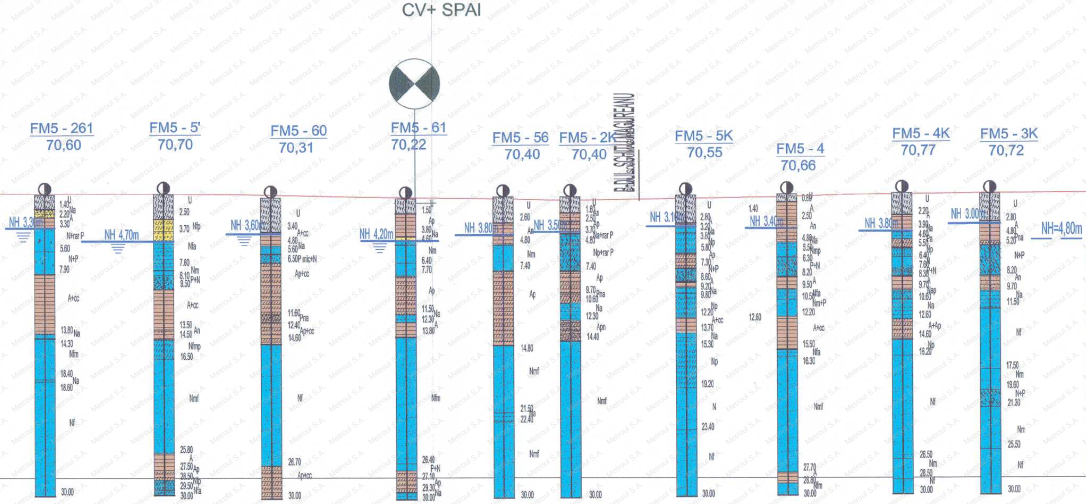
HAŞDEU
NSS= -12,90
CV
km 6+274,5
STR. HAŞDEU
FM5-254
72,00
FM5-7
72,04
FM5-255
71,60
FM5-256
71,30
FM5-58D
71,68
FM5-257
71,10
FM5-258
70,80
FM5-259
70,80
FM5 - 260
70,90
FM5 - 55
71,16
NH 2,90m
NH 5,50m
NH 5,40m
NH 2,90m
NH 5,50m
NH 2,30m
NH 5,80m
NH 3,10m
NH 2,60m
NH 2,70m
NH 3,10m
NH 6,40m
M4
1
2
3
4
5
6
7
8
9
10
11
A
B
C
D
E
F
G
H

Metroul S.A.

12 13 14 15 16 17 18 19 20 21 22

TRONSON 1 SECŢIU

N
N


CV+ SPAI
FM5 - 261
70,60
NH 3,30m
FM5 - 5'
70,70
NH 4,70m
FM5 - 60
70,31
NH 3,60m
FM5 - 61
70,22
NH 4,20m
FM5 - 56
70,40
NH 3.80m
FM5 - 2K
70,40
NH 3.50m
B-DUL SCHITU MAGUREANU
FM5 - 5K
70,55
NH 3.10m
FM5 - 4
70,66
NH 3.40m
FM5 - 4K
70,77
NH 3.80m
FM5 - 3K
70,72
NH 3.00m
NH=4,80m
30.00

12 13 14 15 16 17 18 19 20 21 22

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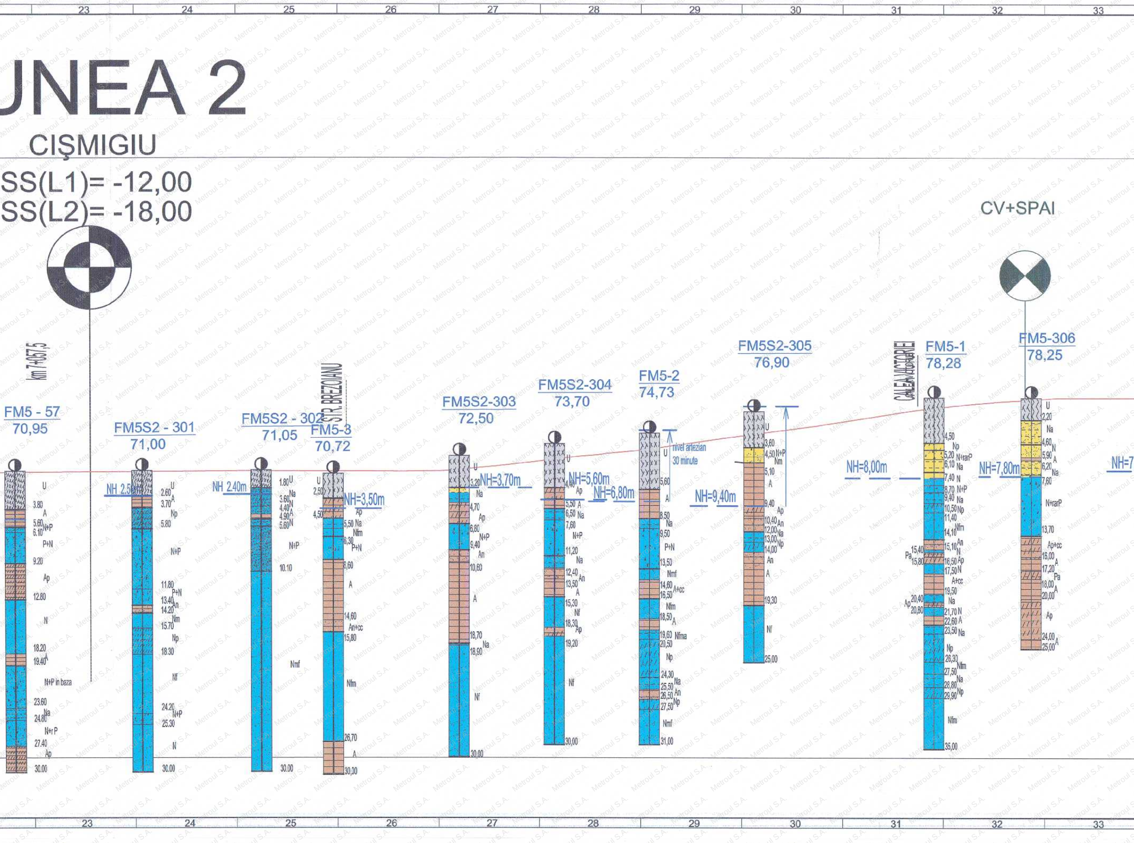
UNEA 2

CIŞMIGIU

SS(L1)= -12,00
SS(L2)= -18,00


23
24
25
26
27
28
29
30
31
32
33
CV+SPAI
km 7+057,5
STR. BREZOIANU
CALEA VICTORIEI
FM5 - 57
70,95
FM5S2 - 301
71,00
NH 2.50m
FM5S2 - 302
71,05
NH 2.40m
FM5-3
70,72
NH=3,50m
FM5S2-303
72,50
NH=3,70m
FM5S2-304
73,70
NH=5,60m
FM5-2
74,73
NH=6,80m
nivel artezian
30 minute
FM5S2-305
76,90
NH=9,40m
FM5-1
78,28
NH=8,00m
FM5-306
78,25
NH=7,80m
NH=7
30.00
30,00
31,00
25,00
35,00
25,00

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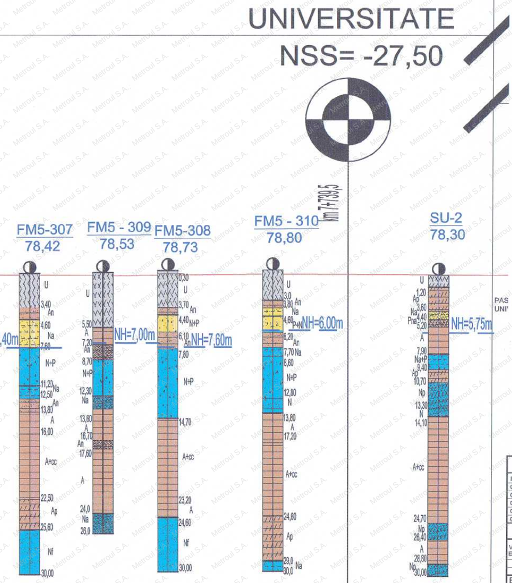
UNIVERSITATE
NSS= -27,50
Km 7+739,5
FM5-307
78,42
U
3,40
An
4,60
Na
7,60
,40m
N+P
11,20
Na
12,50
An
13,80
A
16,00
A+cc
22,50
Ap
25,60
Nf
30,00
FM5 - 309
78,53
U
5,50
A
7,20
An
NH=7,00m
8,70
N+P
12,30
Na
13,60
A
16,70
An
17,60
A
24,0
Na
26,0
FM5-308
78,73
0,30
U
3,70
An
4,40
N+P
6,10
An
NH=7,60m
7,80
N+P
14,70
A+cc
23,20
A
24,60
Nf
30,00
FM5 - 310
78,80
U
3,0
3,80
An
Na
4,60
P+N
NH=6,00m
6,20
An
7,70
Na
8,60
N+P
12,80
N
13,80
A
17,20
A+cc
24,60
Ap
29,0
30,0
Na
SU-2
78,30
U
1,20
Ap
3,60
Na
4,40
Pna
5,20
A
NH=5,75m
7,90
Na+P
9,40
Ap
10,70
Np
13,30
N
14,10
A+cc
24,70
Np
26,40
A
28,80
Np
30,00
PAS
UNI

LEGENDA

▨	U	UMPLUTURA
▨	A	ARGILA
▨	An	ARGILA NISIPOASA
▨	Ap	ARGILA PRAFOASA
a ▨	bNp	NISIP PRAFOS
a ▨	bNf	NISIP FIN
a ▨	bNa	NISIP ARGILOS
a ▨		NISIP CU PIETRIS

a - teren uscat

b - teren imersat

M5-0-000-001-605

◐	F-	FORAJ GEOTEHNIC
	NH	NIVEL HIDROSTATIC

REVIZIA

REV.	EDIȚIA	DATA	DOCUMENTUL CARE A GENERAT REVIZIA	DESENAT	VERIFICAT
01					
02					
03					
04					
05					

VERIFICARE ATESTATĂ / EXPERTIZĂ TEHNICĂ

VERIFICATOR ATESTAT EXPERT TEHNIC	NUME, PRENUME	SEMNATURA	CERINȚA DE CALITATE	REFERAT/EXPERTIZĂ NR. / DATA

BENEFICIAR: S.C. METROREX S.A.

TITLUL DTP:
MAGISTRALA 5. DRUMUL TABEREI - PANTELIMON.
STUDIU DE FEZABILITATE. REVIZUIRE.
VOL.5. STUDIU GEOTEHNIC

NR. DTP: 5.00.RSF0.05SGT
FAZA : S.F.
VOLUM: 5
DEPART.: GEOTEHNICA SI HIDROGEOLOGIE
COD PLAN: 5.00.RSF0.05SGT-PD.008.MSA.MTX.00

	NUME ȘI PRENUME	SEMNATURA	SCARA:
DESENAT	TEHN. DUMITRA AMIHAESIE		1 : 1000
PROIECTAT	DR.ING. EDUARD COLACEA		1 : 200
VERIFICAT	ING. VIORICA CIUGUDEAN		DATA:
SEF PROIECT SPECIALITATE	DR.ING. EDUARD COLACEA		IULIE 2016

TITLUL PLANULUI:
SECTIUNE HIDROGEOLOGICA LONGITUDINALA
TRONSONUL 1. SECTIUNEA 2.
PS OPERA - STATIA UNIVERSITATE

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