

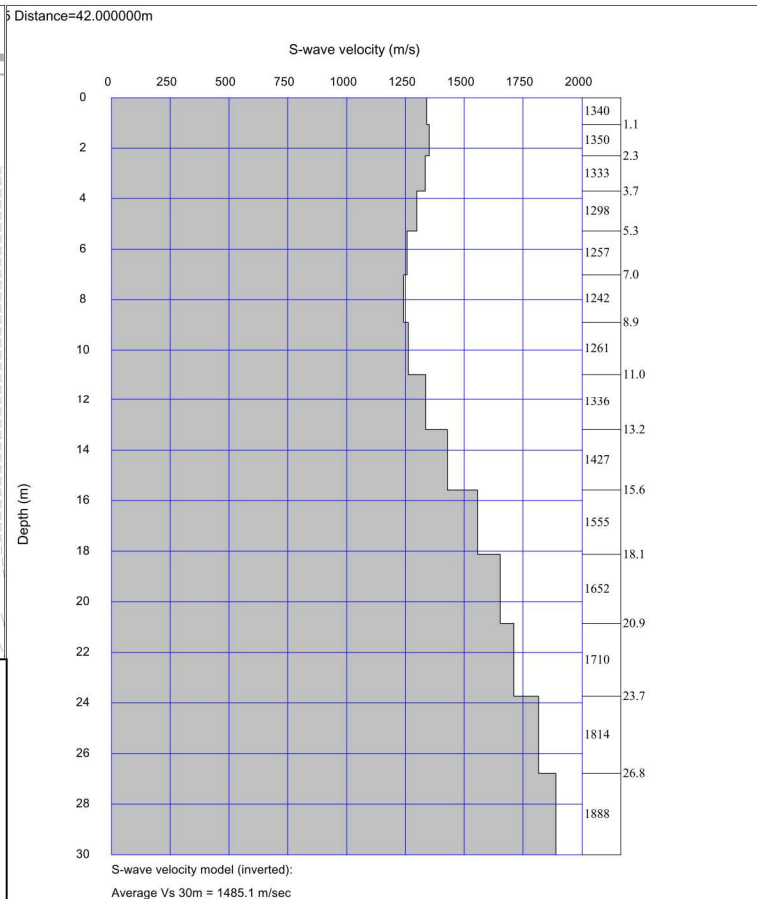
Lokacija: CENTAR ZA GOSPODARENJE OTPADOM
SPLITSKO-DALMATINSKE ŽUPANIJE

Seizmička ispitivanja:

- plitka refrakcijska seizmika (V_p , 2D)
- višekalna analiza površinskih val. (V_s , 1D, 2D)

Postavke seizmičkog dispozitiva:

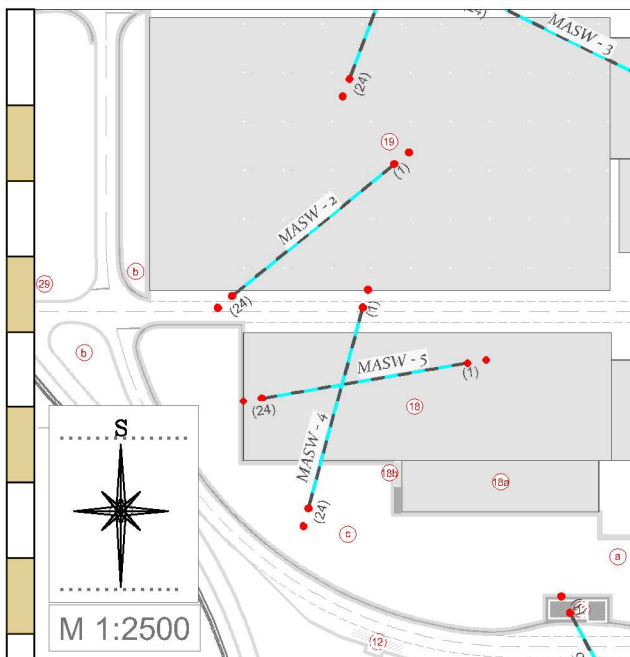
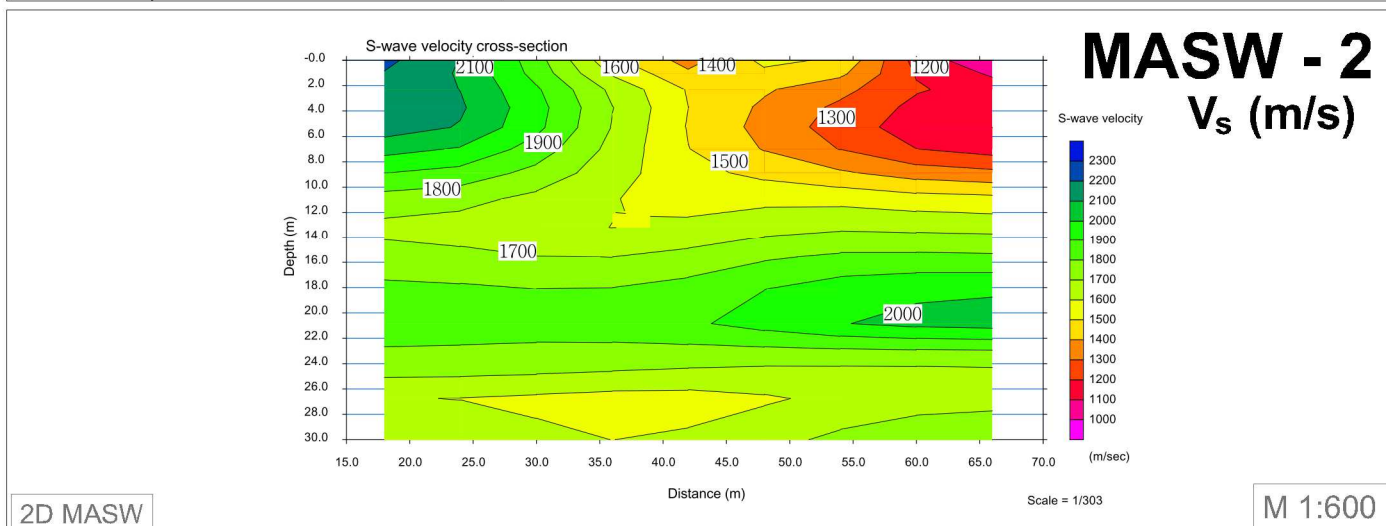
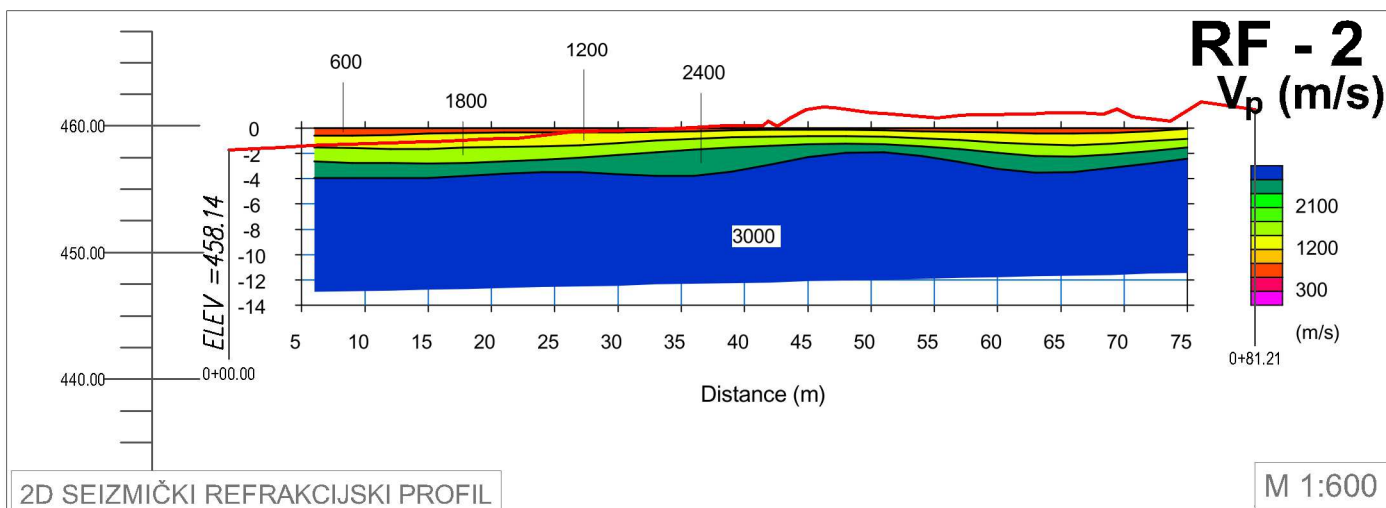
- razmak geofona, $dx=3,0$ m
- dužina dispozitiva $l = 23 \times dx = 69$ m
- offset: $2 \times 6m = 12$ m
- ukupna dužina: $69+12=81$ m



masw-1D

studeni, 2016

Prilog 5, list 1



Lokacija: CENTAR ZA GOSPODARENJE OTPADOM
SPLITSKO-DALMATINSKE ŽUPANIJE

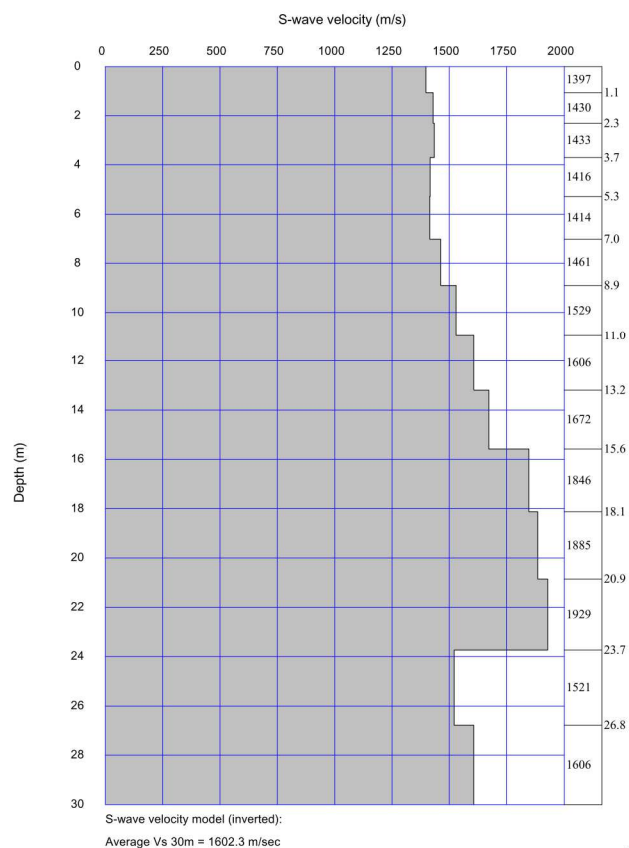
Seizmička ispitivanja:

- plitka refrakcijska seizmika (V_p , 2D)
- višekalna analiza površinskih val. (V_s , 1D, 2D)

Postavke seizmičkog dispozitiva:

- razmak geofona, $dx=3,0$ m
- dužina dispozitiva $l = 23 \times dx = 69$ m
- offset: $2 \times 6\text{m} = 12$ m
- ukupna dužina: $69+12=81$ m

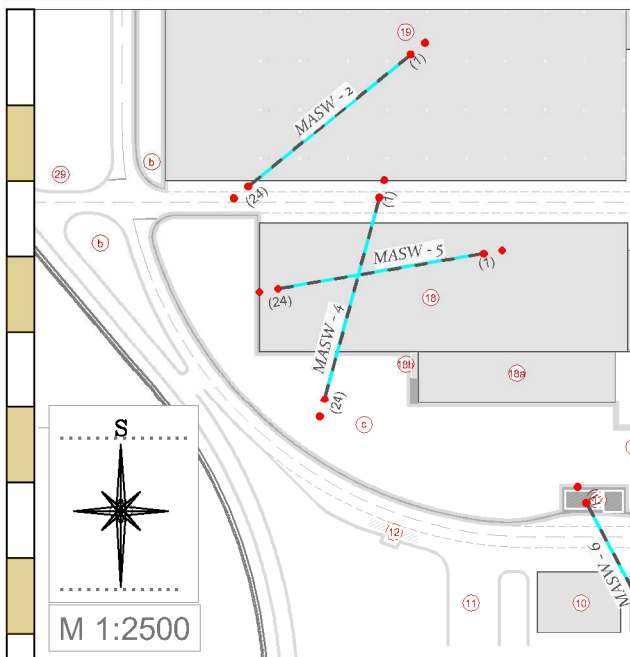
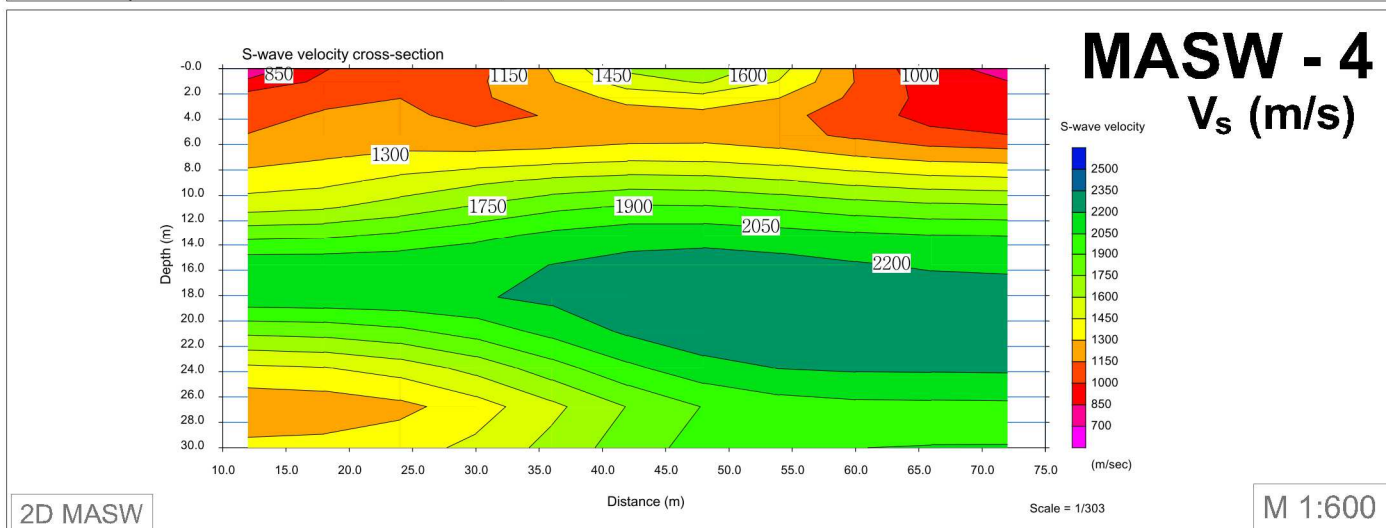
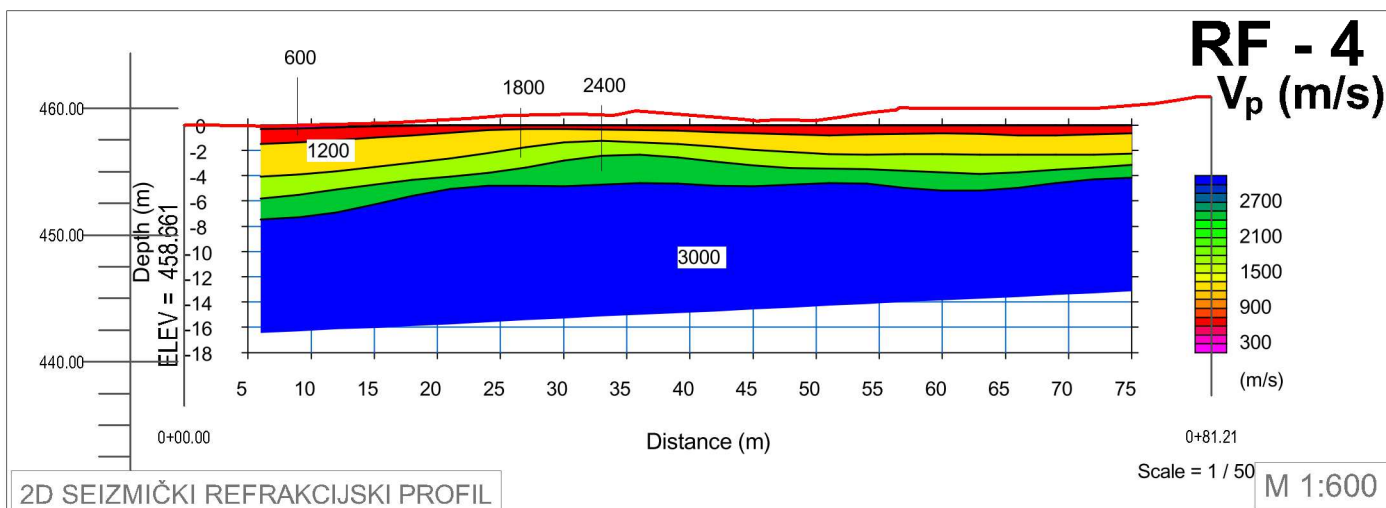
Index=4 Distance=42.000000m



masw-1D

studeni, 2016

Prilog 5, list 2



Lokacija: CENTAR ZA GOSPODARENJE OTPADOM
SPLITSKO-DALMATINSKE ŽUPANIJE

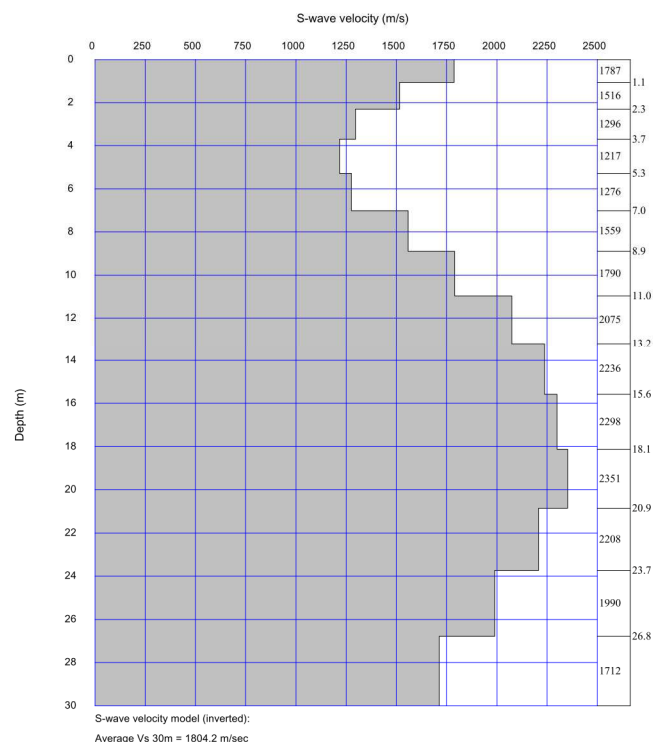
Seizmička ispitivanja:

- plitka refrakcijska seizmika (V_p , 2D)
- višekalna analiza površinskih val. (V_s , 1D, 2D)

Postavke seizmičkog dispozitiva:

- razmak geofona, $dx=3,0$ m
- dužina dispozitiva $l = 23 \times dx = 69$ m
- offset: $2 \times 6m = 12$ m
- ukupna dužina: $69+12=81$ m

Index=5 Distance=42.000000m

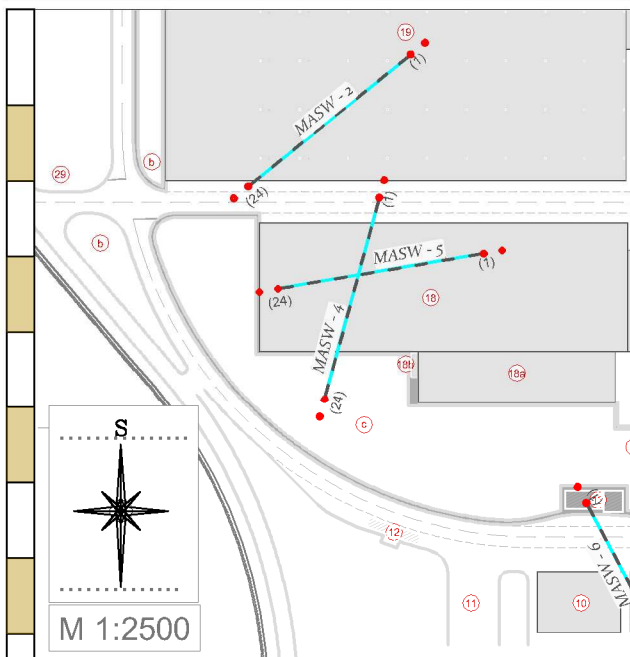
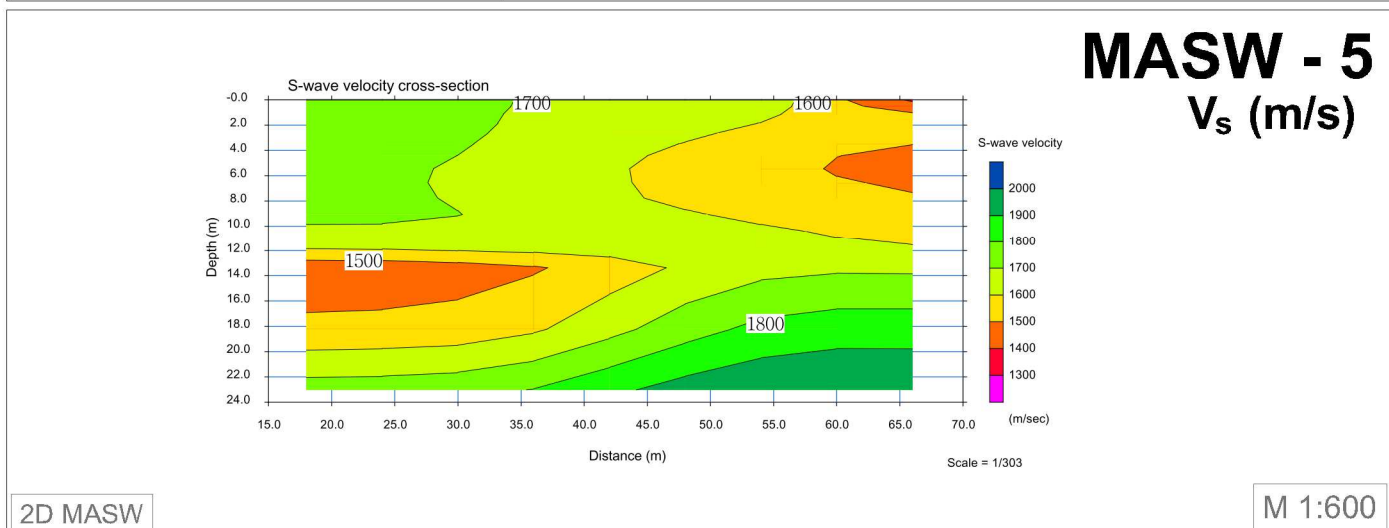
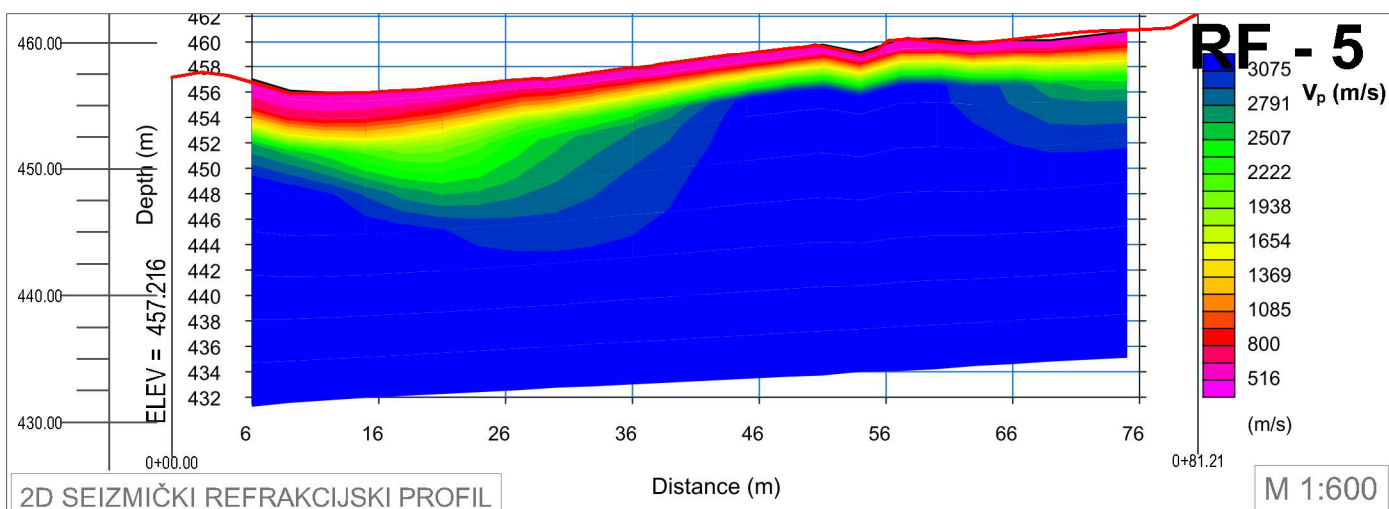


M 1:350

masw-1D

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Prilog 5, list 4



Lokacija: CENTAR ZA GOSPODARENJE OTPADOM

SPLITSKO-DALMATINSKE ŽUPANIJE

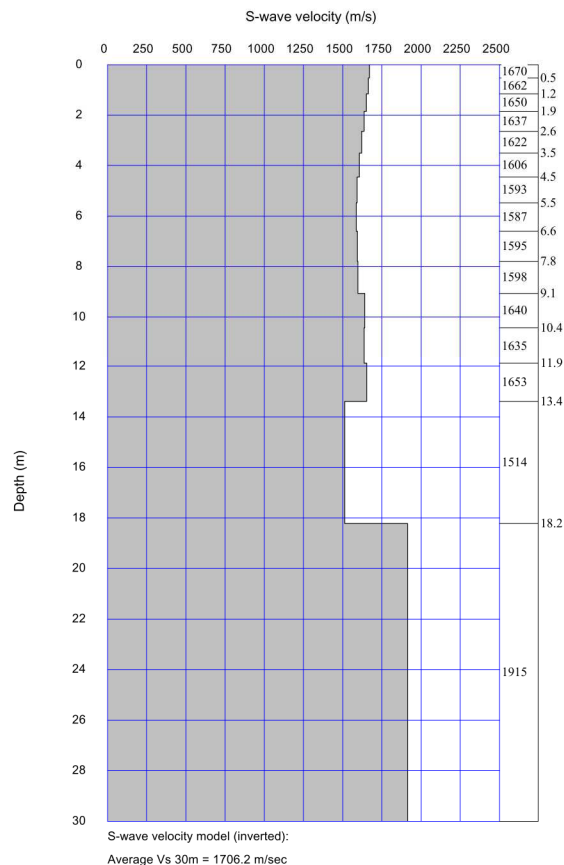
Seizmička ispitivanja:

- plitka refrakcijska seizmika (V_p, 2D)
- višekalna analiza površinskih val. (V_s, 1D, 2D)

Postavke seizmičkog dispozitiva:

- razmak geofona, dx=3,0 m
- dužina dispozitiva l = 23 x dx = 69 m
- offset: 2 x 6m = 12 m
- ukupna dužina: 69+12=81 m

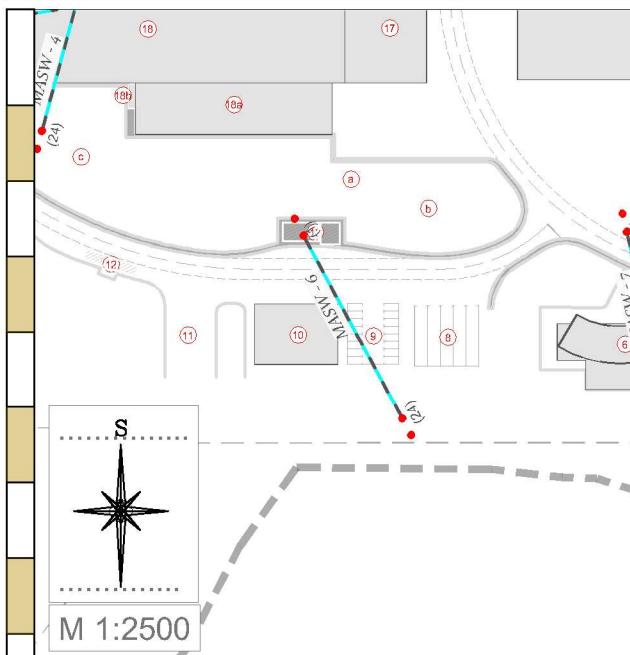
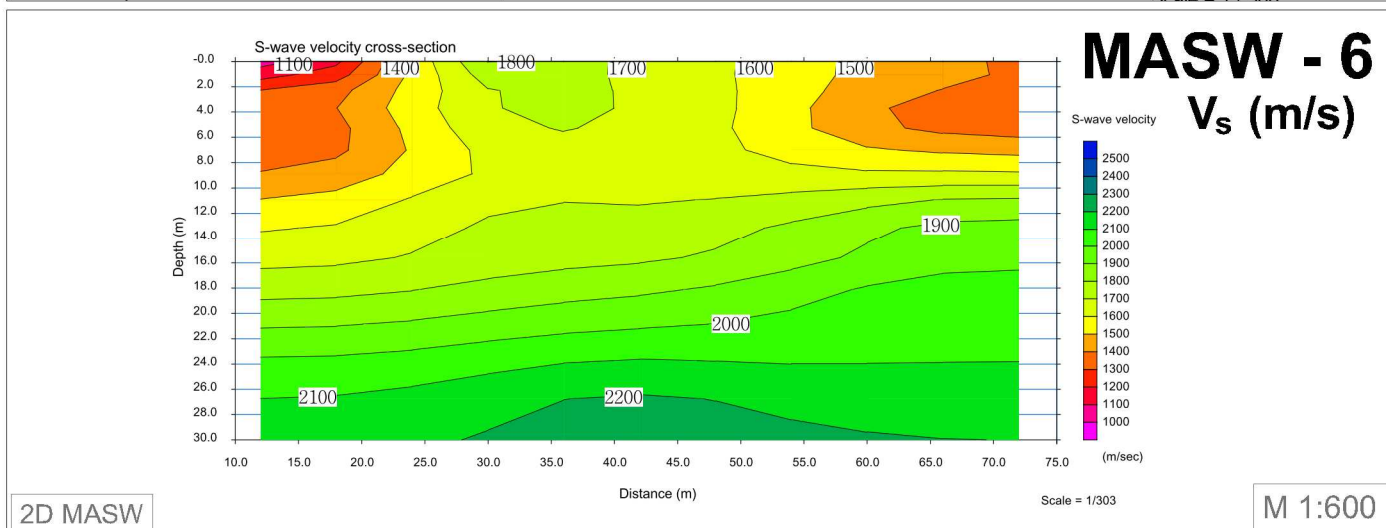
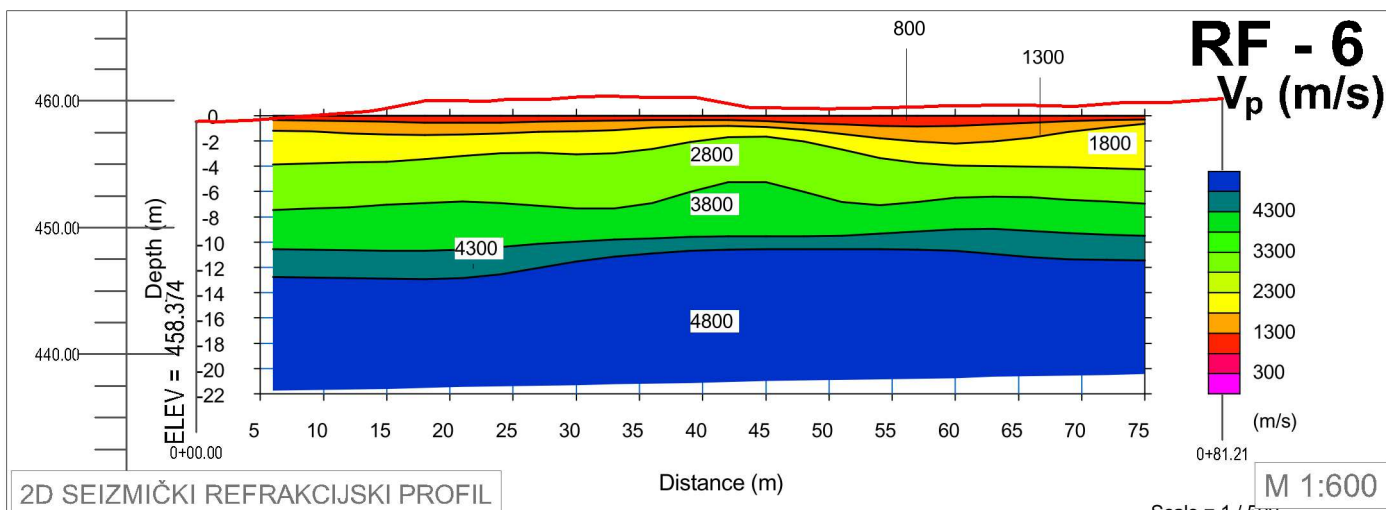
Index=4 Distance=42.000000m



M 1:300

studeni, 2016

Prilog 5, list 5



Lokacija: CENTAR ZA GOSPODARENJE OTPADOM
SPLITSKO-DALMATINSKE ŽUPANIJE

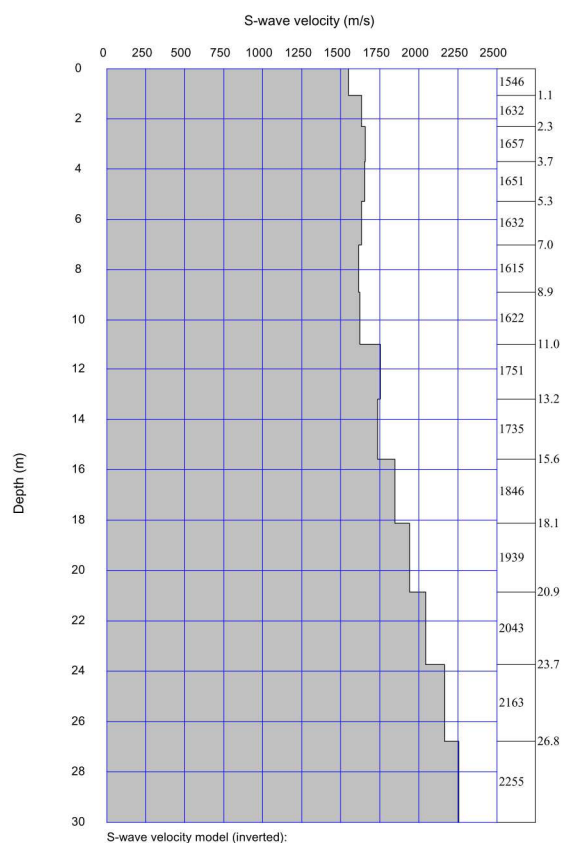
Seizmička ispitivanja:

- plitka refrakcijska seizmika (V_p , 2D)
- višekalna analiza površinskih val. (V_s , 1D, 2D)

Postavke seizmičkog dispozitiva:

- razmak geofona, $dx=3,0$ m
- dužina dispozitiva $l = 23 \times dx = 69$ m
- offset: $2 \times 6m = 12$ m
- ukupna dužina: $69+12=81$ m

Index=5 Distance=42.000000m

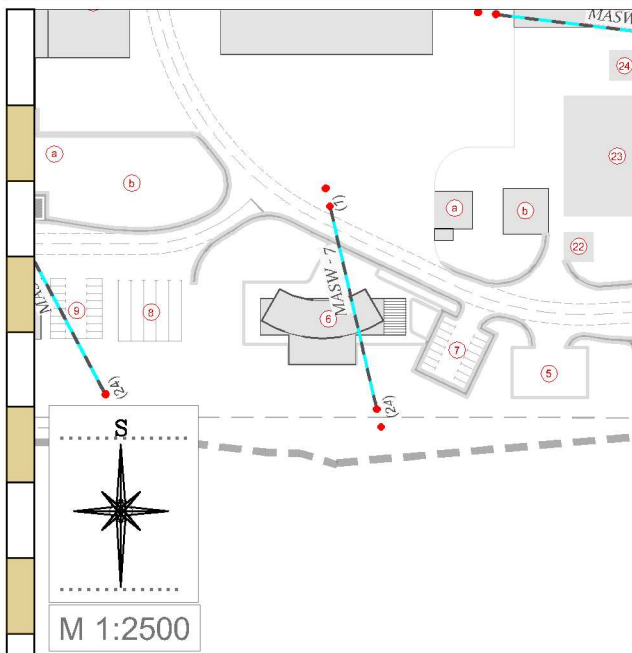
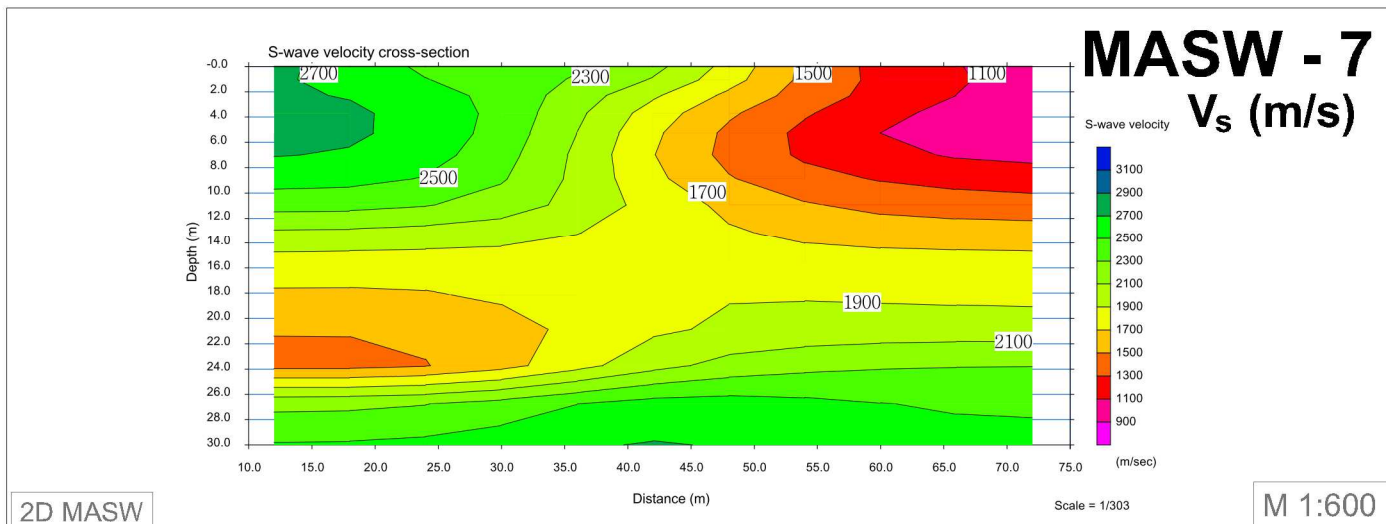
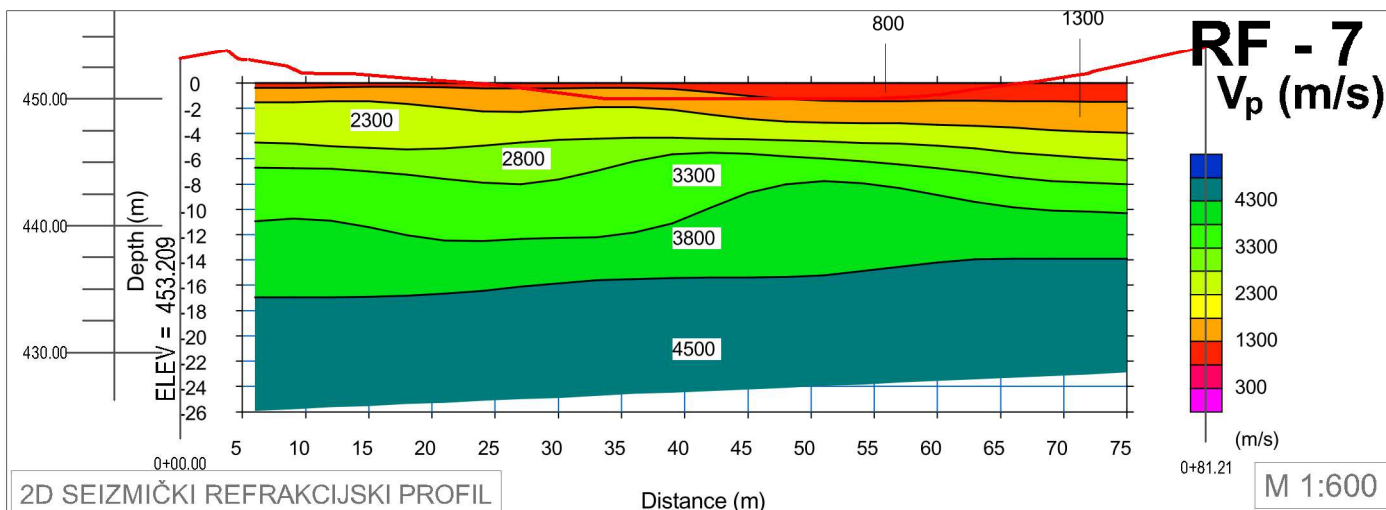


M 1:300

masw-1D

studeni, 2016

Prilog 5, list 6



Lokacija: CENTAR ZA GOSPODARENJE OTPADOM
SPLITSKO-DALMATINSKE ŽUPANIJE

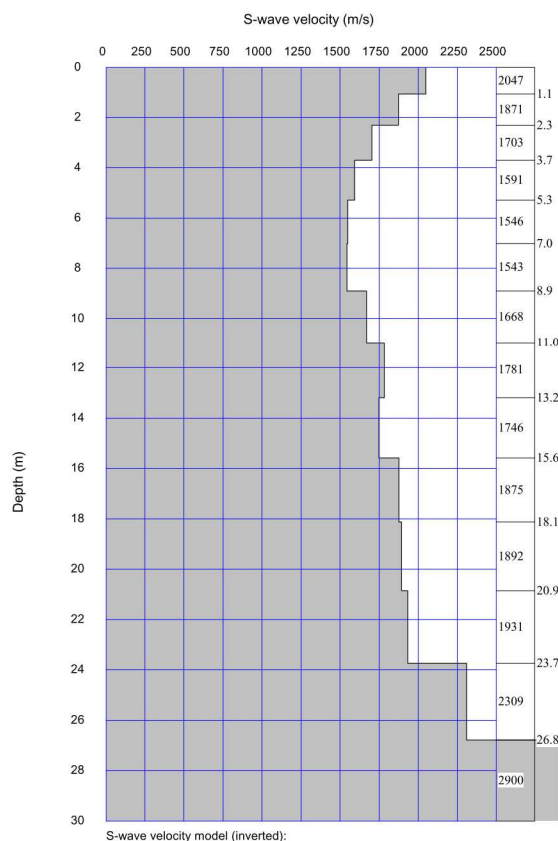
Seizmička ispitivanja:

- plitka refrakcijska seizmika (V_p , 2D)
- višekalna analiza površinskih val. (V_s , 1D, 2D)

Postavke seizmičkog dispozitiva:

- razmak geofona, $dx=3,0$ m
- dužina dispozitiva $l = 23 \times dx = 69$ m
- offset: $2 \times 6m = 12$ m
- ukupna dužina: $69+12=81$ m

Index=5 Distance=42.000000m

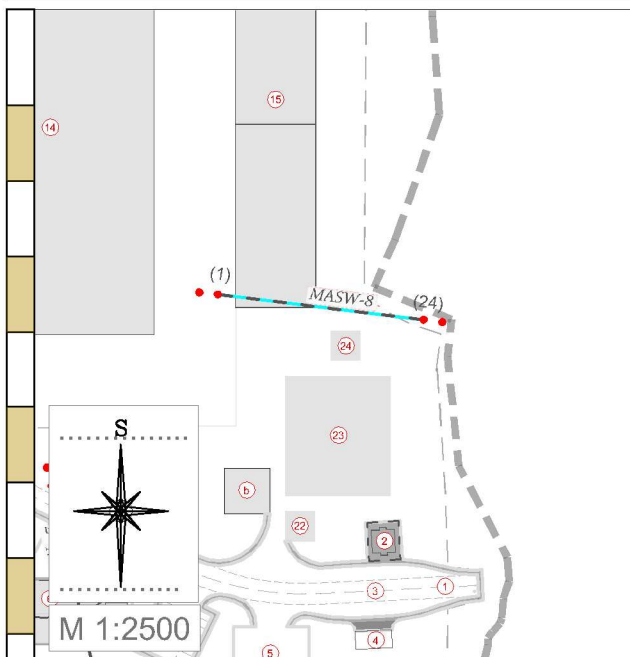
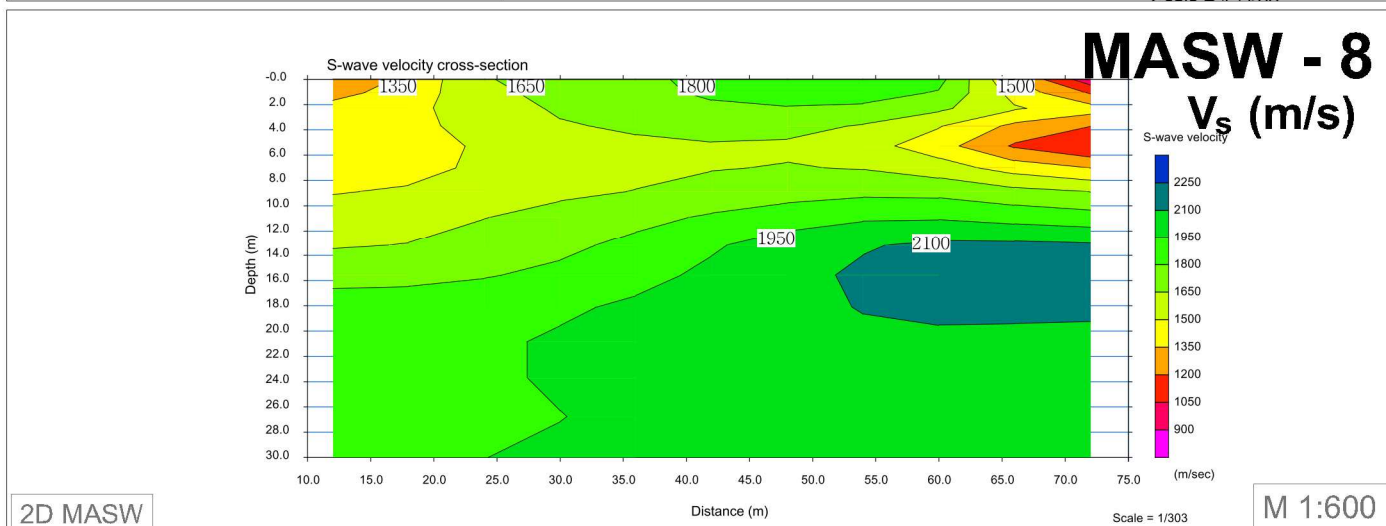
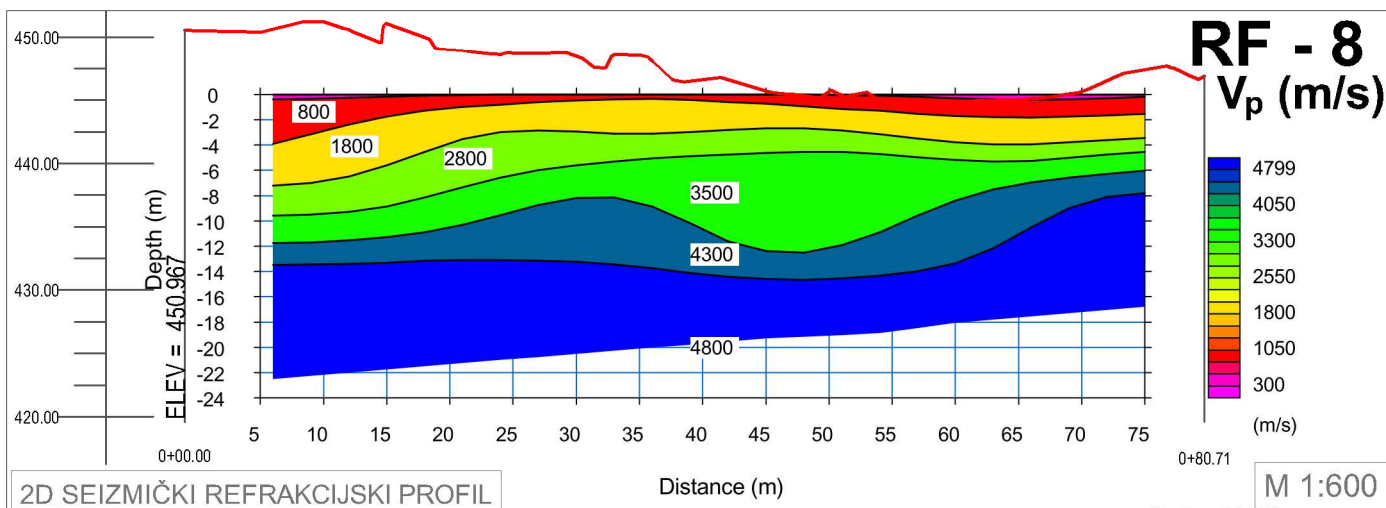


M 1:300

masw-1D

studeni, 2016

Prilog 5, list 7



Lokacija: CENTAR ZA GOSPODARENJE OTPADOM

SPLITSKO-DALMATINSKE ŽUPANIJE

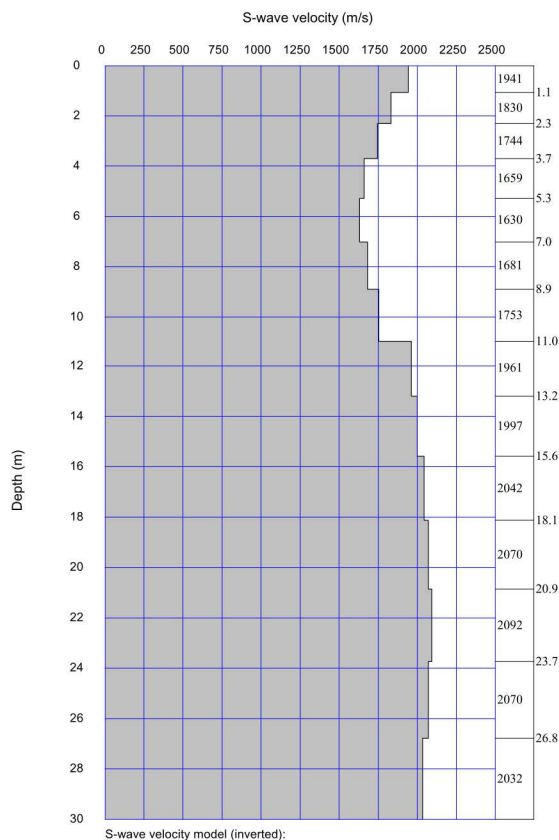
Seizmička ispitivanja:

- plitka refrakcijska seizmika (V_p , 2D)
- višekalna analiza površinskih val. (V_s , 1D, 2D)

Postavke seizmičkog dispozitiva:

- razmak geofona, $dx=3,0$ m
- dužina dispozitiva $l = 23 \times dx = 69$ m
- offset: $2 \times 6m = 12$ m
- ukupna dužina: $69+12=81$ m

Index=5 Distance=42.000000m



M 1:300

masw-1D

studeni, 2016

Prilog 5, list 8