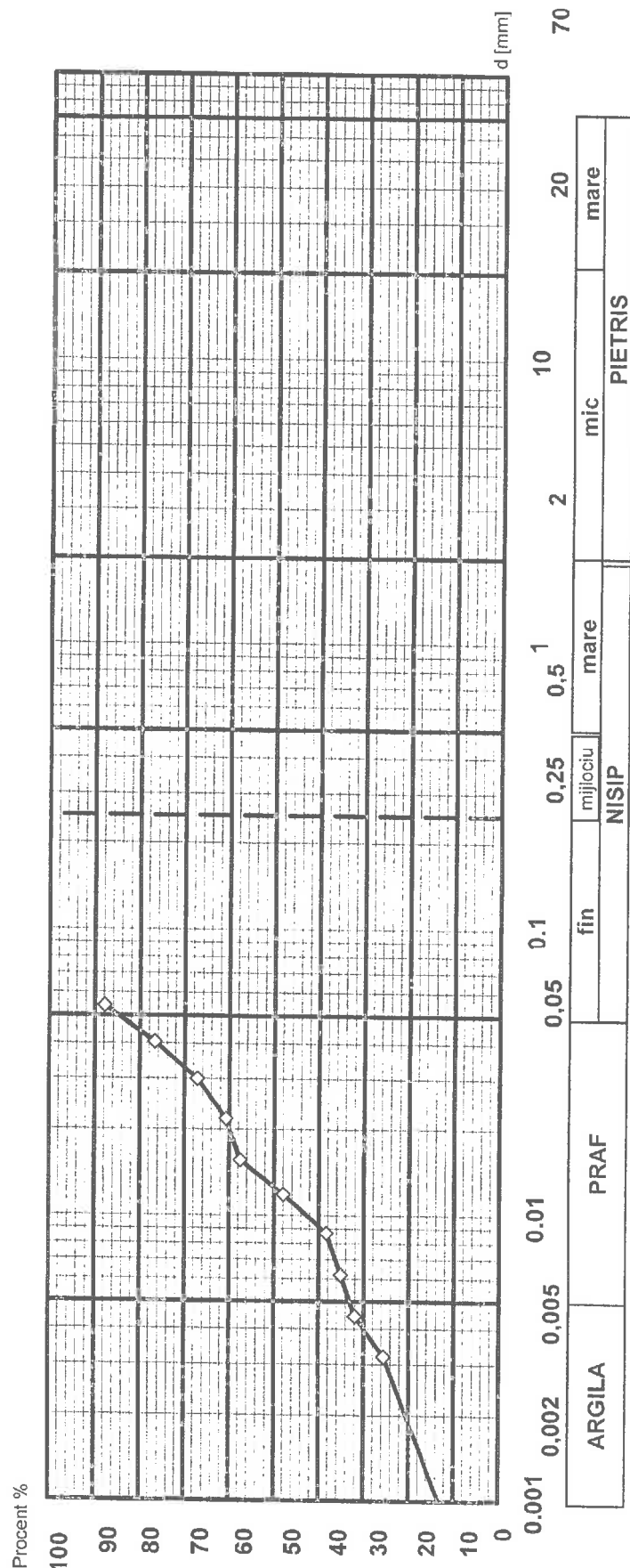


Diagrama distribuției granulometrice
STAS 1913/5-85



Proba nr. 1		Proba nr. 1	Foraj nr. F1
d<0,002 mm	5.02	0,25<d<0,5 mm	Proba nr. 1
0,002<d<0,005	27.95	0,5<d<2	Adancime: 1.10 m
0,005<d<0,05	51.45	2<d<20	Cc =
0,05<d<0,25	15.58	20<d<70	Un =

Fractiunea Argila	32.97
Fractiunea Praf	51.45
Fractiunea Nisip	15.58

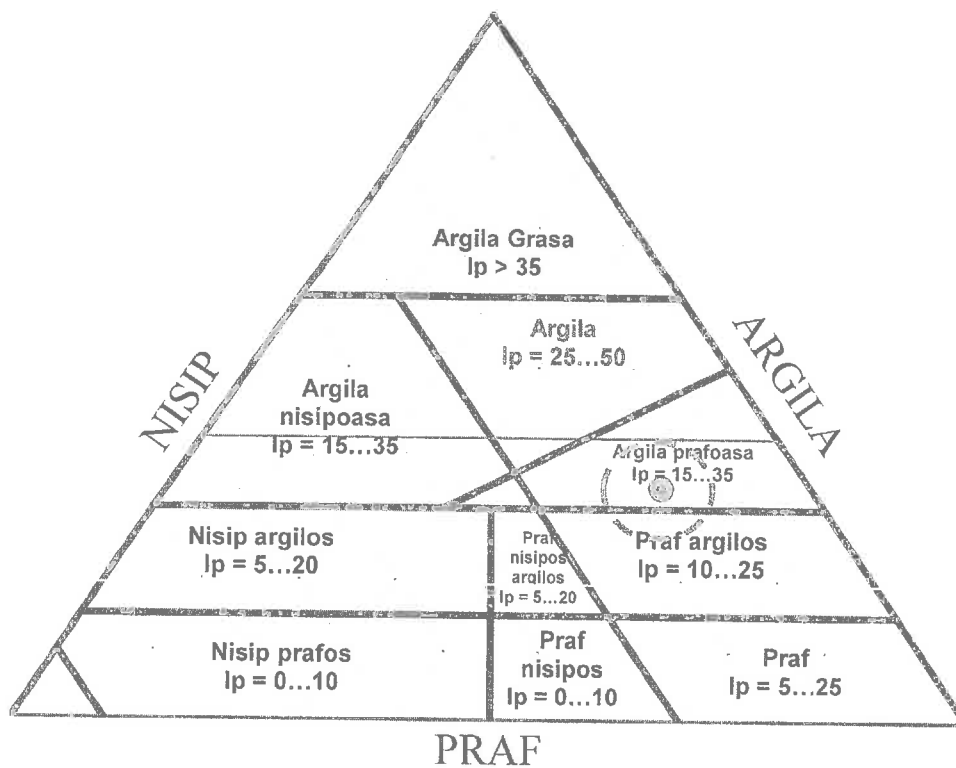
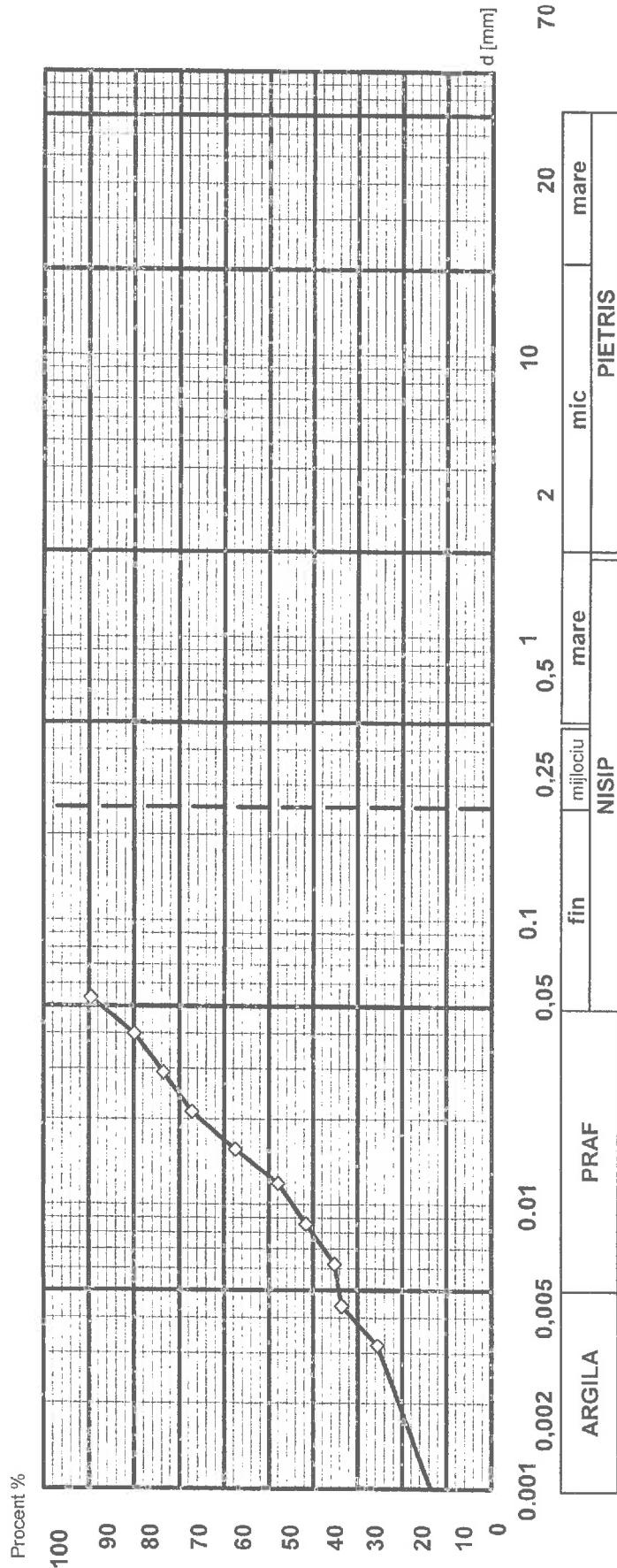


Diagrama distributiei granulometrice
STAS 1913/5-85



Proba nr. 2	Proba nr. 2	Proba nr. 2	Foraj nr. F1
d < 0,002 mm	6.69	Argila coloidală	Proba nr. 2
0,002 < d < 0,005	27.40	Argila	Adancime: 2.50 m
0,005 < d < 0,05	52.83	Praf	Cc =
0,05 < d < 0,25	13.08	Nisip fin	Un =

Fractiunea Argila	34.09
Fractiunea Praf	52.83
Fractiunea Nisip	13.08

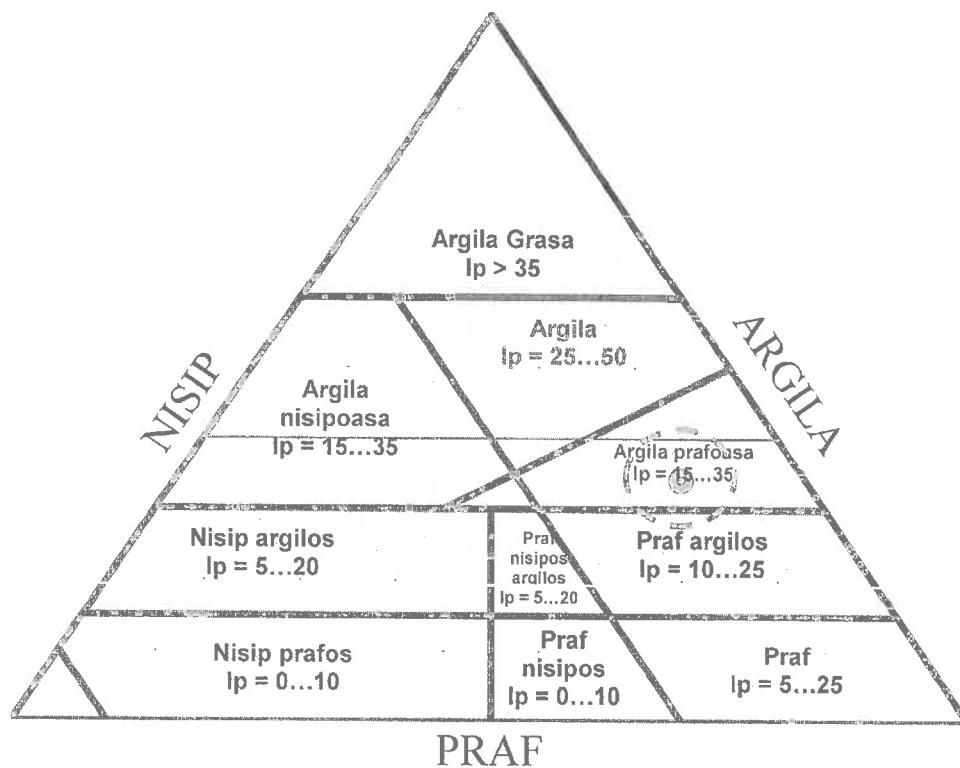
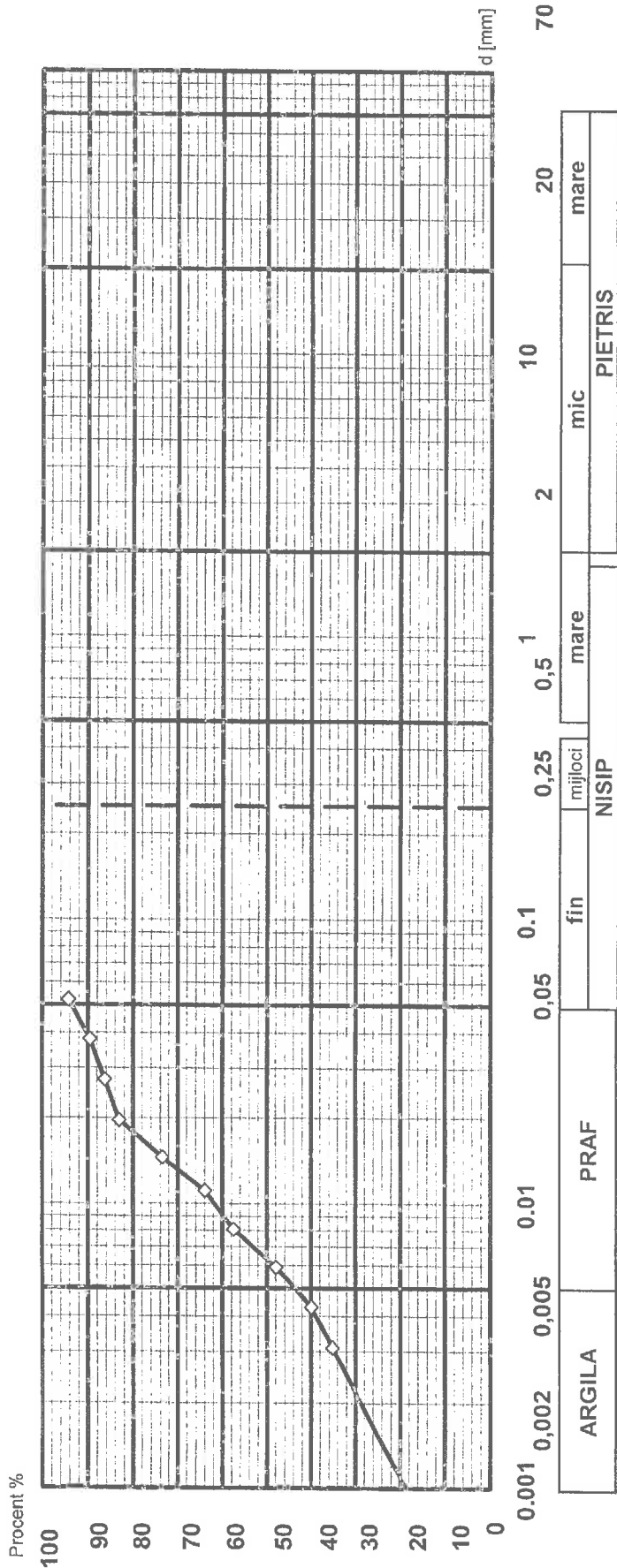


Diagrama distribuției granulometrice
STAS 1913/5-85



Proba nr. 3		Proba nr. 3		Foraj nr. F1
d<0,002 mm	8.68	Argila coloidală	0,25<d<0,5 mm	Proba nr. 3
0,002<d<0,005	34.53	Argila	0,5<d<2	Adancime: 3.50 m
0,005<d<0,05	50.37	Praf	2<d<20	Cc =
0,05<d<0,25	6.40	Nisip fin	20<d<70	Un =

Fractiunea Argila	43.22
Fractiunea Praf	50.37
Fractiunea Nisip	6.40

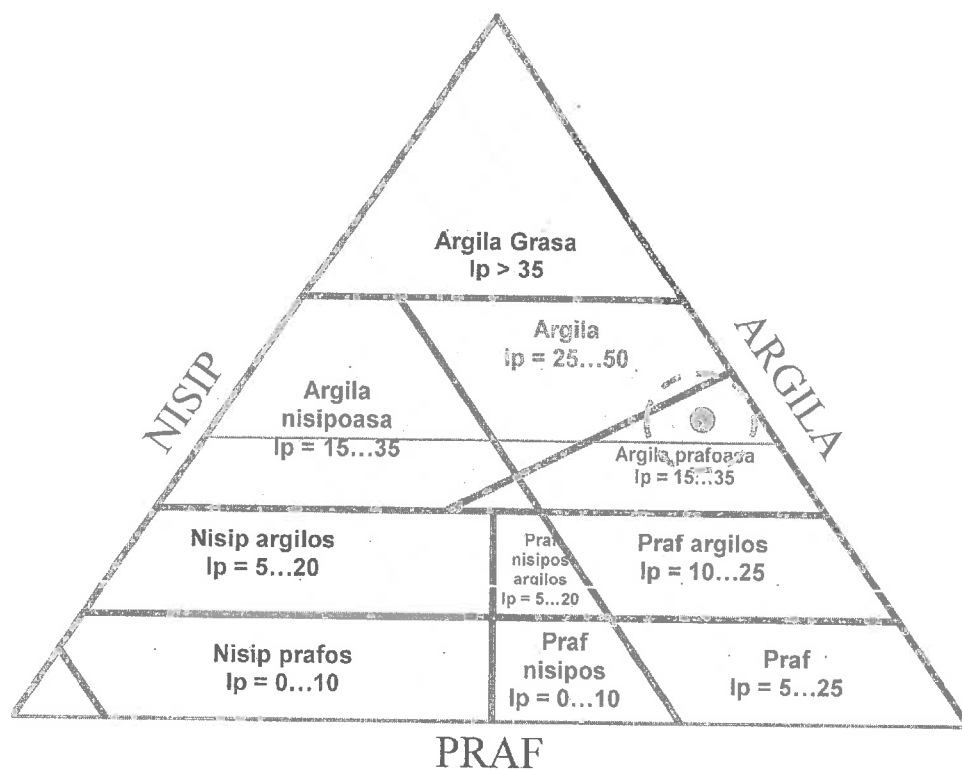
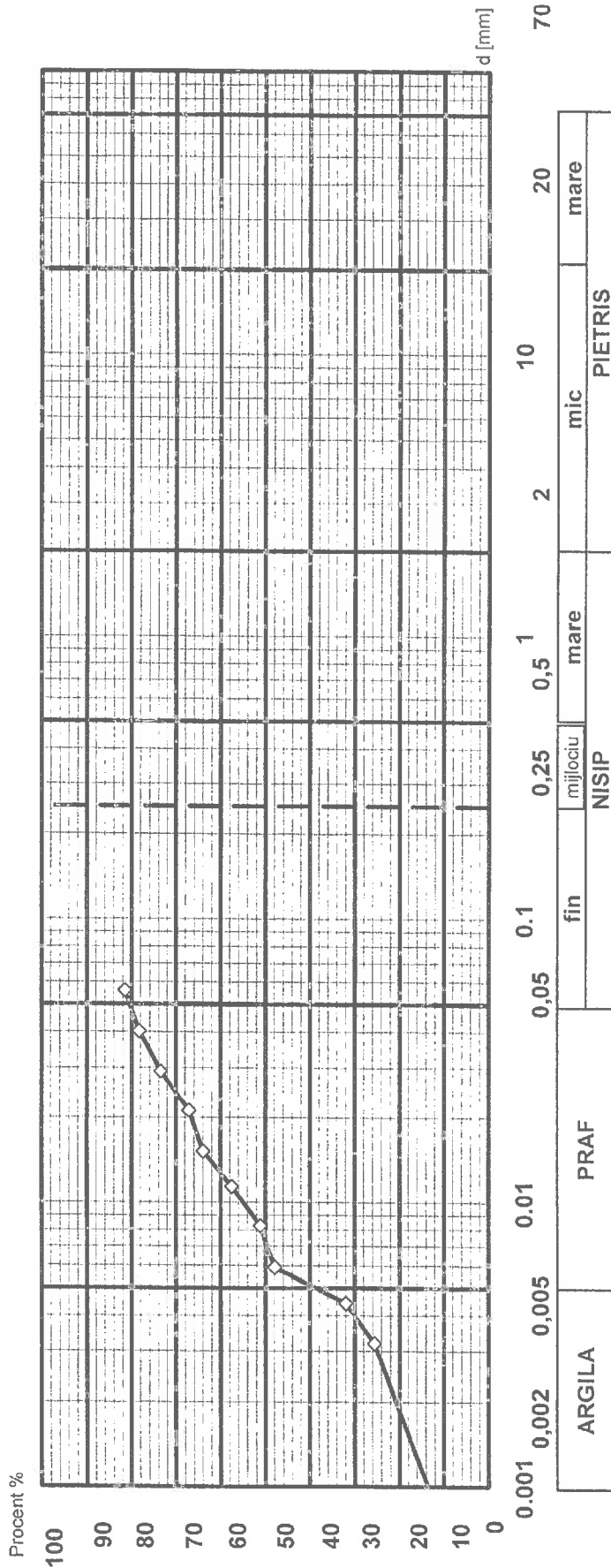


Diagrama distribuției granulometrice
STAS 1913/5-85



Proba nr. 4	Foraj nr. F1
d<0,002 mm	Proba nr. 4
0,002<d<0,005	Adancime: 4,50 m
0,005<d<0,05	Cc =
0,05<d<0,25	Un =

Fractiunea Argila	37.33
Fractiunea Praf	42.99
Fractiunea Nisip	19.68

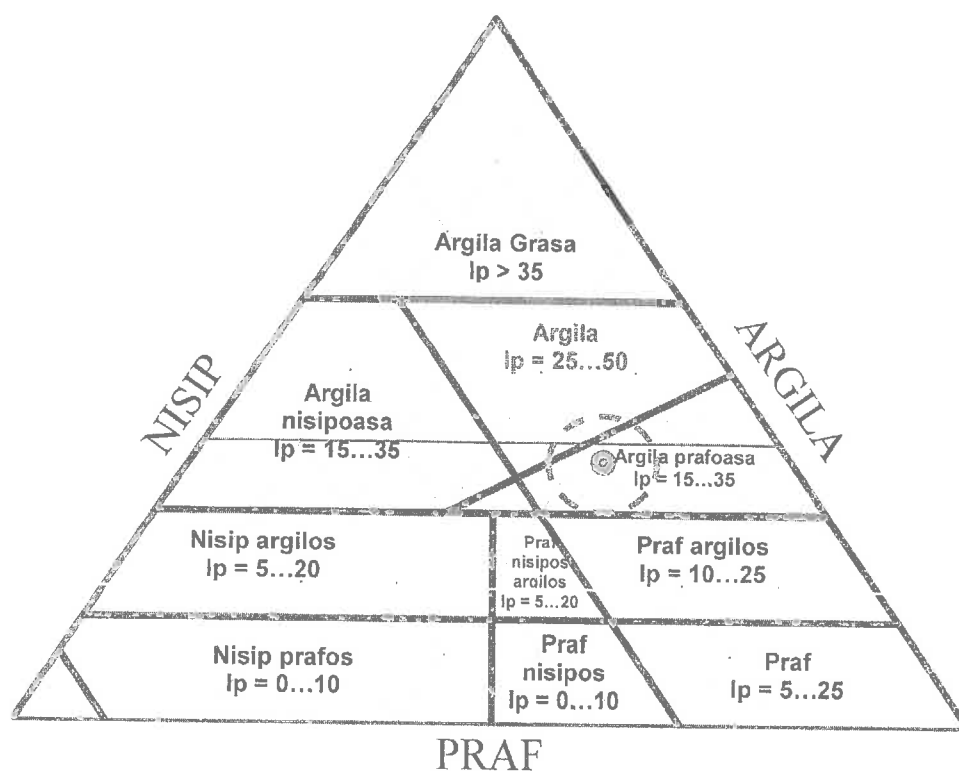
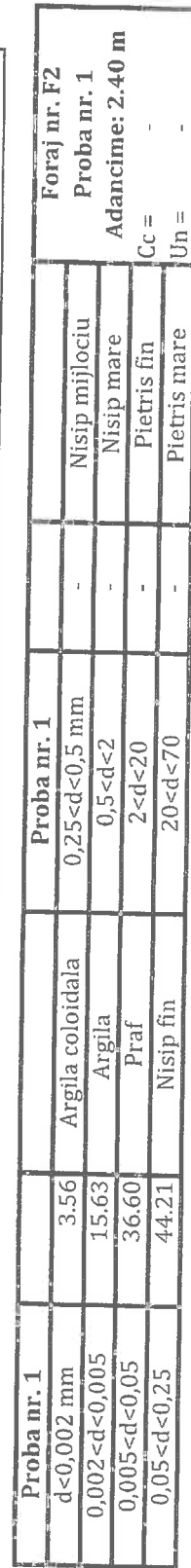


Diagrama distributiei granulometrice
STAS 1913/5-85



Fractiunea Argila	19.19
Fractiunea Praf	36.60
Fractiunea Nisip	44.21

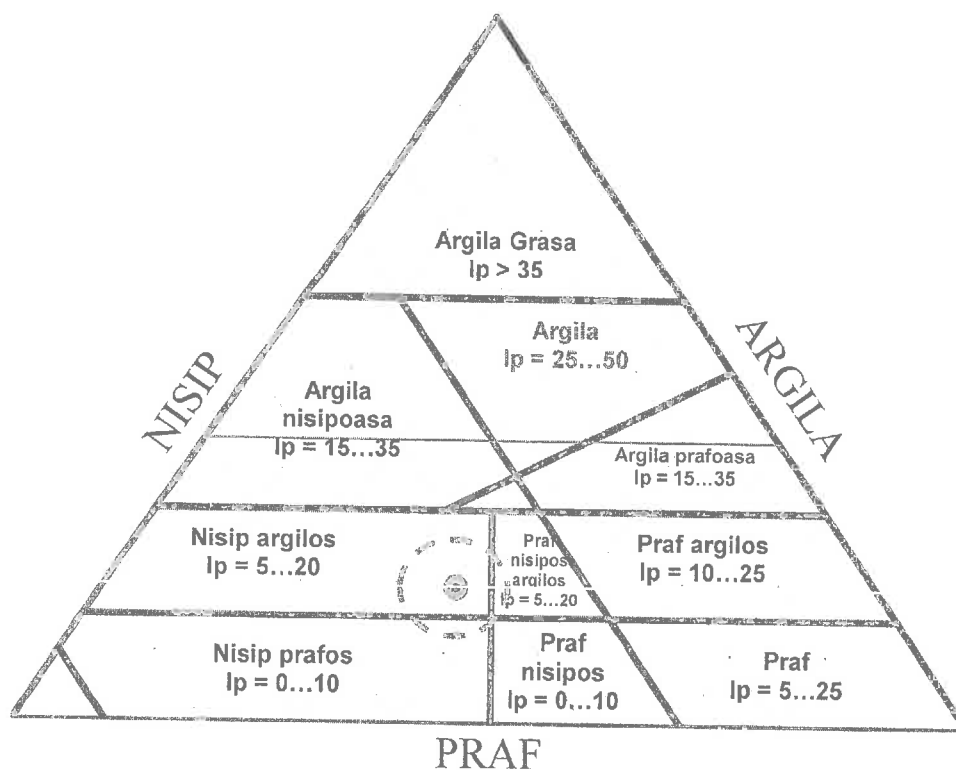
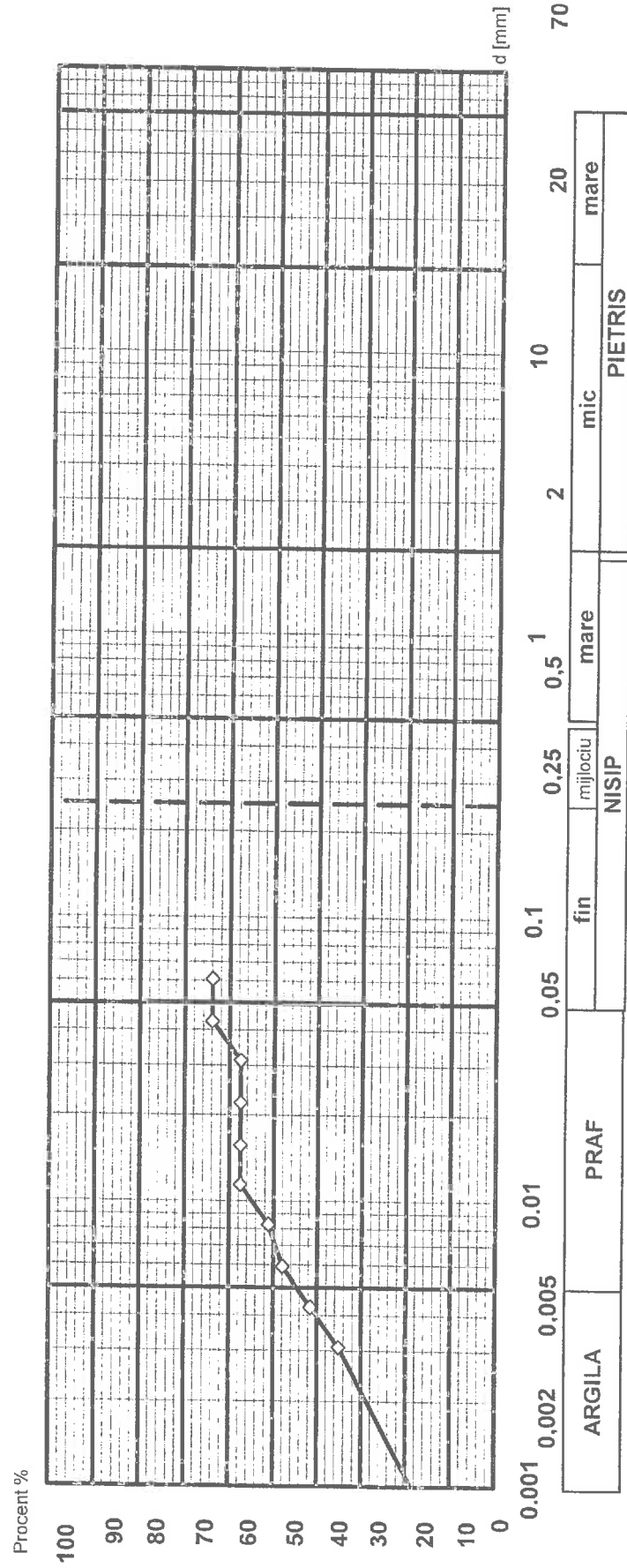


Diagrama distribuției granulometrice
STAS 1913/5-85



Proba nr. 2	Proba nr. 2	Proba nr. 2	Foraj nr. F2
d<0,002 mm	8.68	0,25<d<0,5 mm	Proba nr. 2
0,002<d<0,005	35.58	0,5<d<2	Adancime: 3.50 m
0,005<d<0,05	19.69	2<d<20	Cc =
0,05<d<0,25	36.05	20<d<70	Un =

Fractiunea Argila

44.26

Fractiunea Praf

19.69

Fractiunea Nisip

36.05

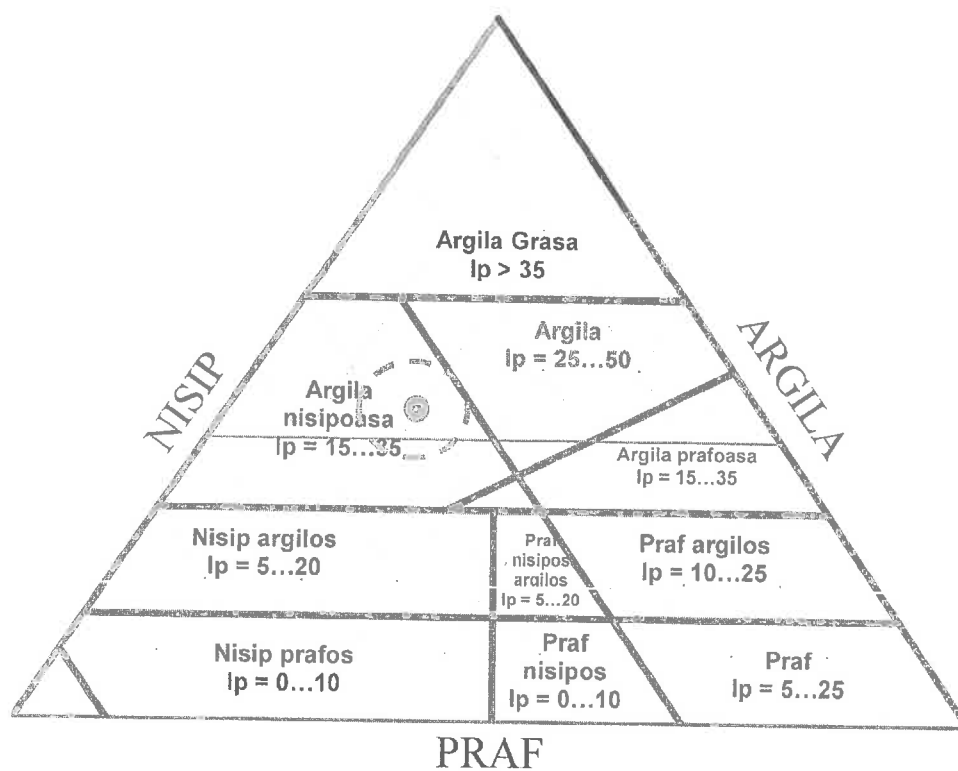
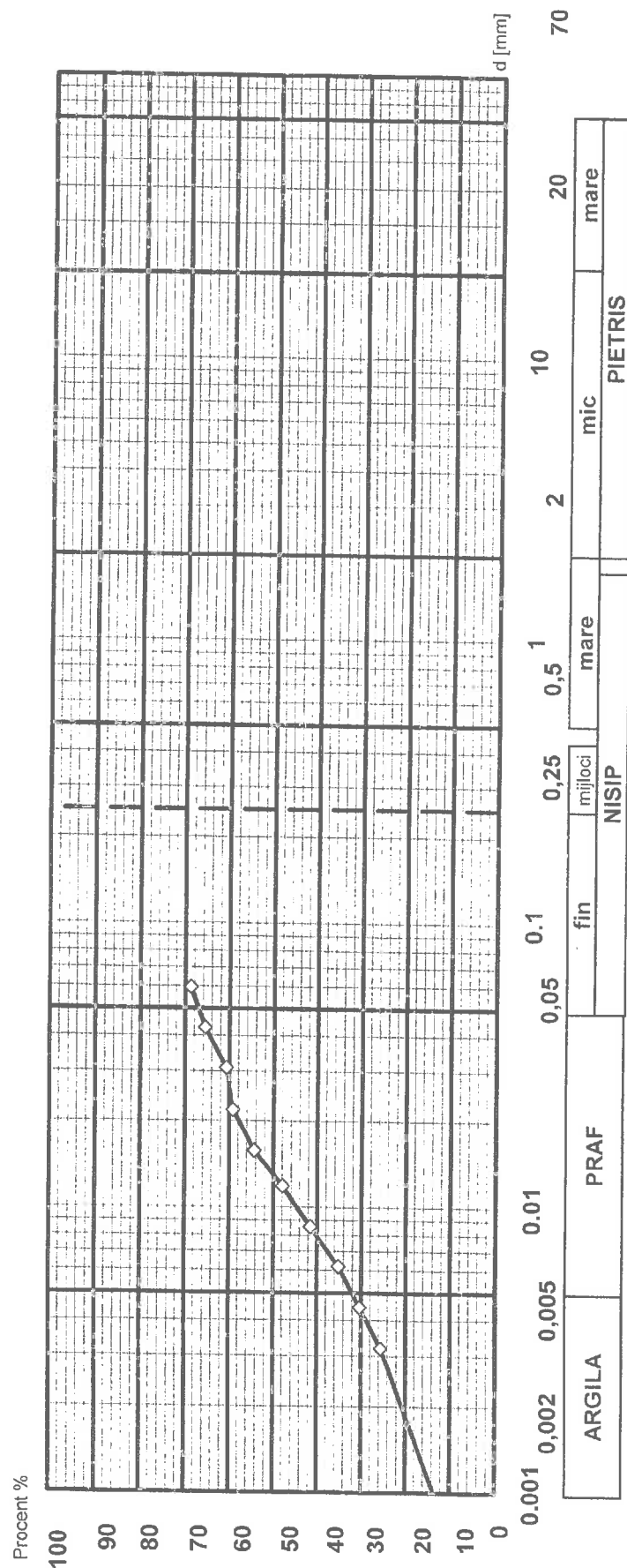


Diagrama distributiei granulometrice
STAS 1913/5-85



Proba nr. 3		Proba nr. 3	Foraj nr. F2
d<0,002 mm	6.69	0,25<d<0,5 mm	Proba nr. 3
0,002<d<0,005	25.10	0,5<d<2	Adancime: 4.50 m
0,005<d<0,05	35.13	2<d<20	Cc =
0,05<d<0,25	33.07	20<d<70	Un =

Fractiunea Argila	31.79
Fractiunea Praf	35.13
Fractiunea Nisip	33.07

