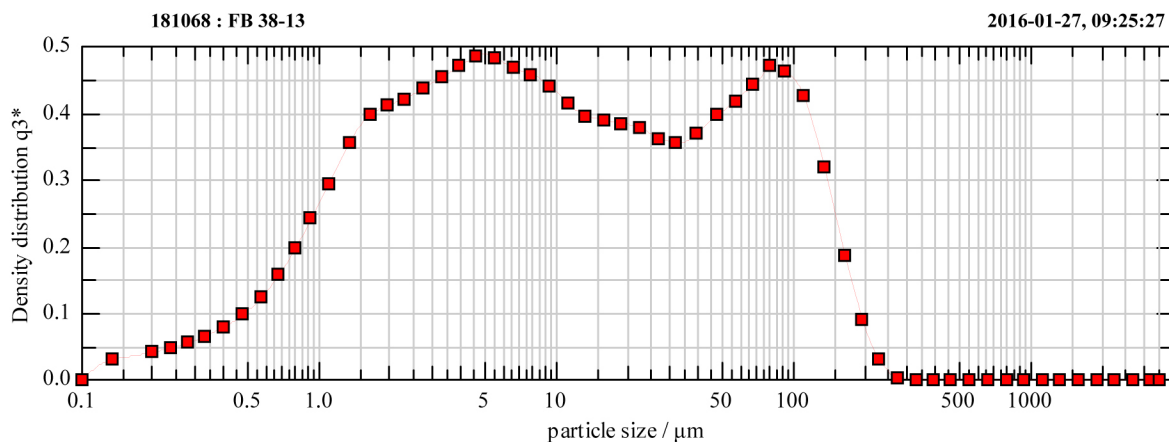




Distribution (0.1-2000 μm) after Wentworth (upper Limit)

volume distribution			volume distribution			volume distribution		
Grain Size			Grain Size			Grain Size		
Phi	Micron	%	Phi	Micron	%	Phi	Micron	%
13.00	0.12	0.20	8.25	3.3	3.34	3.50	88.4	3.49
12.75	0.15	0.21	8.00	3.9	3.48	3.25	105	3.37
12.50	0.17	0.26	7.75	4.7	3.58	3.00	125	3.02
12.25	0.21	0.28	7.50	5.5	3.63	2.75	149	2.44
12.00	0.24	0.34	7.25	6.6	3.57	2.50	177	1.45
11.75	0.29	0.39	7.00	7.8	3.49	2.25	210	0.75
11.50	0.35	0.46	6.75	9.3	3.39	2.00	250	0.22
11.25	0.41	0.56	6.50	11.1	3.22	1.75	297	0.01
11.00	0.49	0.67	6.25	13.1	3.05	1.50	354	0.00
10.75	0.58	0.85	6.00	15.6	2.96	1.25	420	0.00
10.50	0.69	1.07	5.75	18.6	2.91	1.00	500	0.00
10.25	0.82	1.36	5.50	22.1	2.86	0.75	595	0.00
10.00	0.98	1.74	5.25	26.3	2.79	0.50	707	0.00
9.75	1.2	2.13	5.00	31.3	2.70	0.25	841	0.00
9.50	1.4	2.53	4.75	37.2	2.67	0.00	1000	0.00
9.25	1.6	2.85	4.50	44.2	2.85	-0.25	1189	0.00
9.00	2.0	3.06	4.25	52.6	2.99	-0.50	1414	0.00
8.75	2.3	3.12	4.00	62.5	3.15	-0.75	1681	0.00
8.50	2.8	3.21	3.75	74.3	3.34	-1.00	2000	0.00

Classification

Clay (< 8 μm):	46.83%	Sand (63-2000 μm):	17.95 %
Silt (8-63 μm):	35.22%	Very Fine Sand (63-125 μm):	13.08 %
Very Fine Silt (8-16 μm):	12.54 %	Fine Sand (125-250 μm):	4.86 %
Fine Silt (16-32 μm):	11.23 %	Middle Coarse Sand (250-500 μm):	0.01 %
Coarse Silt (32-63 μm):	11.45 %	Coarse Sand (500-1000 μm):	0.00 %
Median:	x_{50} = 9.41 μm	Very Coarse Sand (1000-2000 μm):	0.00 %

Statistic moments after Wentworth (phi scale)

Mean:	6.67
Standard deviation:	2.42
Skewness:	0.15
Kurtosis:	2.19

Statistic moments Sand (63-2000 μm)

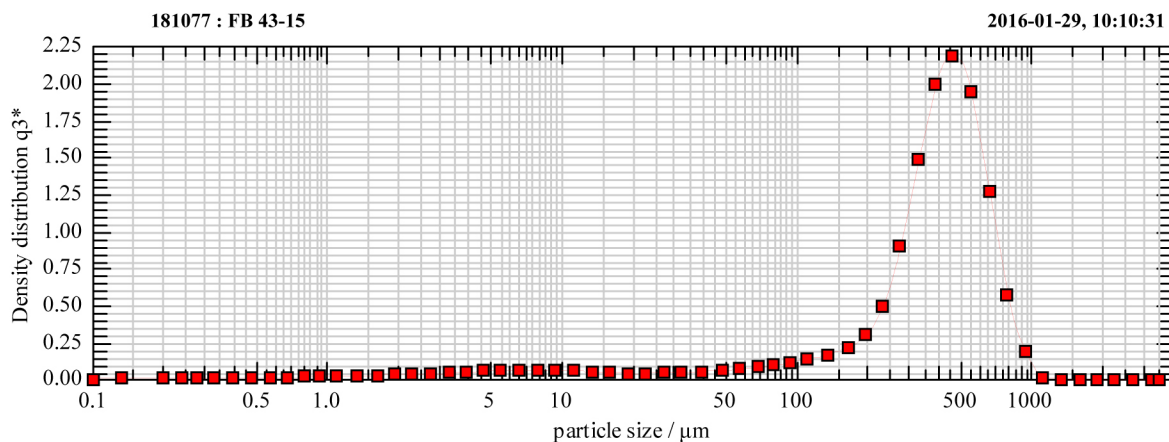
3.29
0.45
-0.46
2.40

User parameters: Project number: 1497

User: M.Hagen
Lab number: 181068
Field code: FB 38-13
Depth: 12.89-12.92

Dispersing method: Auto dilute 25% / C_{opt} : 22.27 %

Project: Project J.Sevink
Location: Extern
Project Manager: J.Sevink
Extern



Distribution (0.1-2000 μm) after Wentworth (upper Limit)

volume distribution			volume distribution			volume distribution		
Grain Size			Grain Size			Grain Size		
Phi	Micron	%	Phi	Micron	%	Phi	Micron	%
13.00	0.12	0.01	8.25	3.3	0.27	3.50	88.4	0.70
12.75	0.15	0.01	8.00	3.9	0.32	3.25	105	0.86
12.50	0.17	0.01	7.75	4.7	0.38	3.00	125	1.05
12.25	0.21	0.02	7.50	5.5	0.43	2.75	149	1.26
12.00	0.24	0.02	7.25	6.6	0.46	2.50	177	1.58
11.75	0.29	0.02	7.00	7.8	0.47	2.25	210	2.16
11.50	0.35	0.03	6.75	9.3	0.47	2.00	250	3.65
11.25	0.41	0.04	6.50	11.1	0.44	1.75	297	6.69
11.00	0.49	0.04	6.25	13.1	0.39	1.50	354	10.87
10.75	0.58	0.06	6.00	15.6	0.34	1.25	420	14.65
10.50	0.69	0.07	5.75	18.6	0.30	1.00	500	16.39
10.25	0.82	0.09	5.50	22.1	0.28	0.75	595	14.49
10.00	0.98	0.12	5.25	26.3	0.29	0.50	707	9.73
9.75	1.2	0.14	5.00	31.3	0.31	0.25	841	4.84
9.50	1.4	0.16	4.75	37.2	0.34	0.00	1000	1.78
9.25	1.6	0.18	4.50	44.2	0.39	-0.25	1189	0.23
9.00	2.0	0.19	4.25	52.6	0.45	-0.50	1414	0.01
8.75	2.3	0.20	4.00	62.5	0.51	-0.75	1681	0.00
8.50	2.8	0.23	3.75	74.3	0.58	-1.00	2000	0.00

Classification

Clay ($< 8 \mu\text{m}$):	4.04%	Sand (63-2000 μm):	91.49 %
Silt (8-63 μm):	4.47%	Very Fine Sand (63-125 μm):	3.16 %
Very Fine Silt (8-16 μm):	1.61 %	Fine Sand (125-250 μm):	8.64 %
Fine Silt (16-32 μm):	1.18 %	Middle Coarse Sand (250-500 μm):	48.60 %
Coarse Silt (32-63 μm):	1.67 %	Coarse Sand (500-1000 μm):	30.84 %
Median:	$x_{50} = 408.99 \mu\text{m}$	Very Coarse Sand (1000-2000 μm):	0.24 %

Statistic moments after Wentworth (phi scale)

Mean:	1.80
Standard deviation:	1.78
Skewness:	2.81
Kurtosis:	11.44

Statistic moments Sand (63-2000 μm)

1.32
0.69
1.09
4.72

User parameters: Project number: 1497

User: M.Hagen
Lab number: 181077
Field code: FB 43-15
Depth: 14.38-14.44

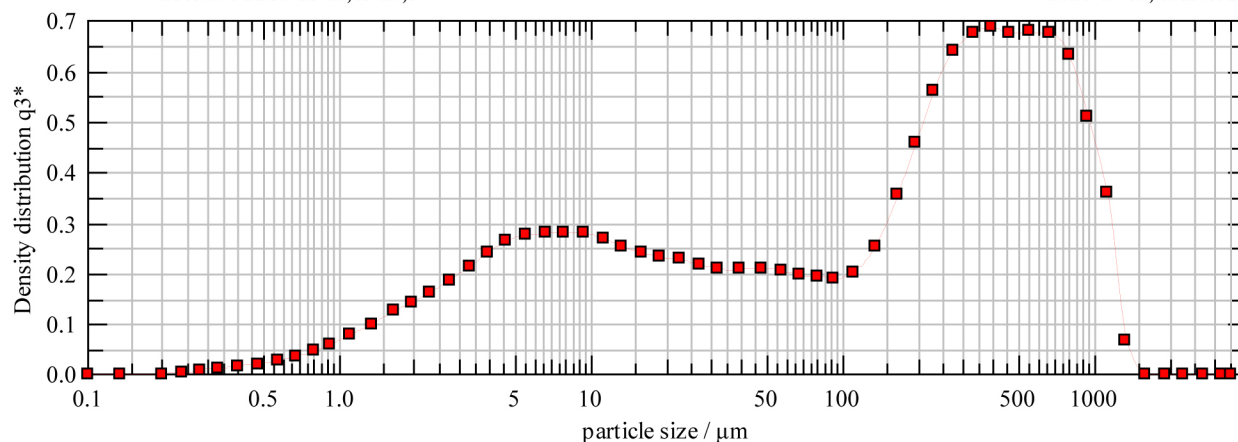
Dispersing method: Auto dilute 25% / C_{opt} : 22.79 %

Project: Project J.Sevink
Location: Extern
Project Manager: J.Sevink
Extern



186367 : FB39-15 14,43-14,5

2016-09-09, 09:27:02



Distribution (0.1-2000 µm) after Wentworth (upper Limit)

Grain Size			Grain Size			Grain Size		
Phi	Micron	volume distribution %	Phi	Micron	volume distribution %	Phi	Micron	volume distribution %
13.00	0.12	0.00	8.25	3.3	1.50	3.50	88.4	1.42
12.75	0.15	0.00	8.00	3.9	1.70	3.25	105	1.43
12.50	0.17	0.00	7.75	4.7	1.89	3.00	125	1.59
12.25	0.21	0.00	7.50	5.5	2.02	2.75	149	1.94
12.00	0.24	0.00	7.25	6.6	2.08	2.50	177	2.61
11.75	0.29	0.04	7.00	7.8	2.10	2.25	210	3.38
11.50	0.35	0.07	6.75	9.3	2.10	2.00	250	4.22
11.25	0.41	0.10	6.50	11.1	2.05	1.75	297	4.78
11.00	0.49	0.13	6.25	13.1	1.96	1.50	354	5.04
10.75	0.58	0.18	6.00	15.6	1.86	1.25	420	5.18
10.50	0.69	0.23	5.75	18.6	1.77	1.00	500	5.09
10.25	0.82	0.31	5.50	22.1	1.72	0.75	595	5.07
10.00	0.98	0.42	5.25	26.3	1.67	0.50	707	5.04
9.75	1.2	0.54	5.00	31.3	1.60	0.25	841	4.77
9.50	1.4	0.69	4.75	37.2	1.54	0.00	1000	3.96
9.25	1.6	0.84	4.50	44.2	1.59	-0.25	1189	2.84
9.00	2.0	1.00	4.25	52.6	1.56	-0.50	1414	0.85
8.75	2.3	1.15	4.00	62.5	1.52	-0.75	1681	0.10
8.50	2.8	1.31	3.75	74.3	1.46	-1.00	2000	0.00

Classification

Clay (< 8 µm):	18.57%	Sand (63-2000 µm):	60.70 %
Silt (8-63 µm):	20.72%	Very Fine Sand (63-125 µm):	5.84 %
Very Fine Silt (8-16 µm):	7.92 %	Fine Sand (125-250 µm):	12.15 %
Fine Silt (16-32 µm):	6.73 %	Middle Coarse Sand (250-500 µm):	20.09 %
Coarse Silt (32-63 µm):	6.07 %	Coarse Sand (500-1000 µm):	18.85 %
Median:	x ₅₀ = 180.17 µm	Very Coarse Sand (1000-2000 µm):	3.78 %

Statistic moments after Wentworth (phi scale)

Mean:	3.59	1.47
Standard deviation:	2.96	1.05
Skewness:	0.60	0.39
Kurtosis:	2.11	2.44

Statistic moments Sand (63-2000 µm)

User parameters: Project number: 1612

User: U. van Buren

Lab number: 186367

Field code: FB39-15 14,43-14,5

Depth: -

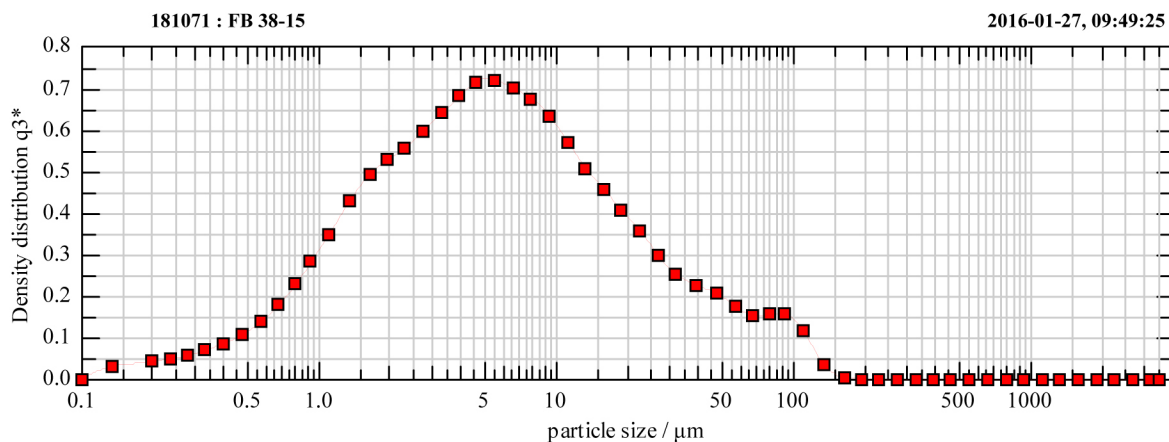
Dispersing method: Auto dilute 25% / C_{opt}: 22.23 %

Project: Grainsize Rome

Location: Rome

Project Manager: A. Brock

Extern



Distribution (0.1-2000 μm) after Wentworth (upper Limit)

Grain Size			Grain Size			Grain Size		
Phi	Micron	volume distribution %	Phi	Micron	volume distribution %	Phi	Micron	volume distribution %
13.00	0.12	0.21	8.25	3.3	4.64	3.50	88.4	1.16
12.75	0.15	0.22	8.00	3.9	4.97	3.25	105	1.07
12.50	0.17	0.27	7.75	4.7	5.23	3.00	125	0.73
12.25	0.21	0.29	7.50	5.5	5.37	2.75	149	0.25
12.00	0.24	0.35	7.25	6.6	5.32	2.50	177	0.03
11.75	0.29	0.41	7.00	7.8	5.17	2.25	210	0.00
11.50	0.35	0.49	6.75	9.3	4.93	2.00	250	0.00
11.25	0.41	0.61	6.50	11.1	4.53	1.75	297	0.00
11.00	0.49	0.74	6.25	13.1	4.08	1.50	354	0.00
10.75	0.58	0.95	6.00	15.6	3.66	1.25	420	0.00
10.50	0.69	1.22	5.75	18.6	3.27	1.00	500	0.00
10.25	0.82	1.56	5.50	22.1	2.89	0.75	595	0.00
10.00	0.98	2.02	5.25	26.3	2.51	0.50	707	0.00
9.75	1.2	2.51	5.00	31.3	2.11	0.25	841	0.00
9.50	1.4	3.03	4.75	37.2	1.80	0.00	1000	0.00
9.25	1.6	3.48	4.50	44.2	1.73	-0.25	1189	0.00
9.00	2.0	3.85	4.25	52.6	1.51	-0.50	1414	0.00
8.75	2.3	4.07	4.00	62.5	1.30	-0.75	1681	0.00
8.50	2.8	4.32	3.75	74.3	1.15	-1.00	2000	0.00

Classification

Clay (< 8 μm):	62.00%	Sand (63-2000 μm):	4.34 %
Silt (8-63 μm):	33.67%	Very Fine Sand (63-125 μm):	4.05 %
Very Fine Silt (8-16 μm):	16.96 %	Fine Sand (125-250 μm):	0.28 %
Fine Silt (16-32 μm):	10.57 %	Middle Coarse Sand (250-500 μm):	0.00 %
Coarse Silt (32-63 μm):	6.13 %	Coarse Sand (500-1000 μm):	0.00 %
Median:	$x_{50} = 5.38 \mu\text{m}$	Very Coarse Sand (1000-2000 μm):	0.00 %

Statistic moments after Wentworth (phi scale)

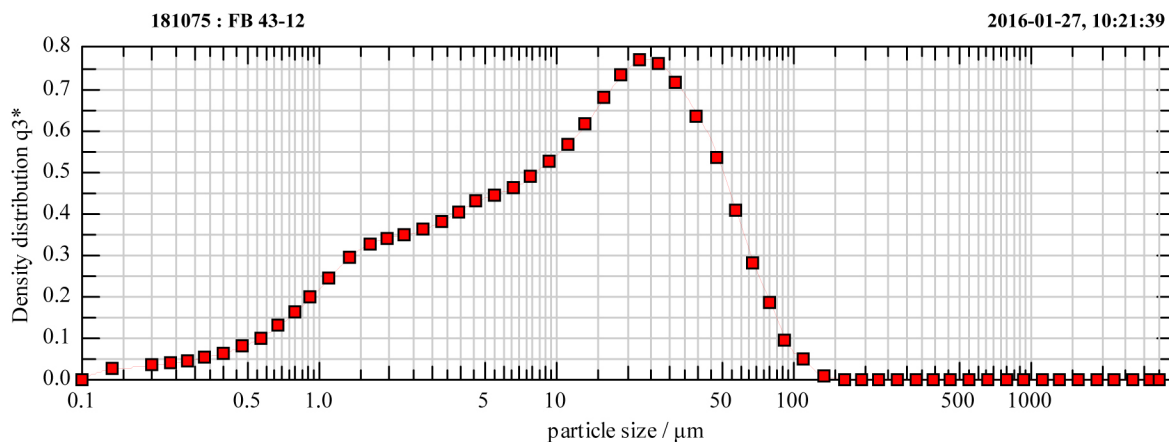
Mean:	7.51	Statistic moments Sand (63-2000 μm)
Standard deviation:	1.94	3.50
Skewness:	0.02	0.31
Kurtosis:	2.85	-0.44
		2.36

User parameters: Project number: 1497

User: M.Hagen
Lab number: 181071
Field code: FB 38-15
Depth: 14.13-14.18

Dispersing method: Auto dilute 25% / C_{opt} : 23.00 %

Project: Project J.Sevink
Location: Extern
Project Manager: J.Sevink
Extern



Distribution (0.1-2000 μm) after Wentworth (upper Limit)

volume distribution			volume distribution			volume distribution		
Grain Size			Grain Size			Grain Size		
Phi	Micron	%	Phi	Micron	%	Phi	Micron	%
13.00	0.12	0.16	8.25	3.3	2.77	3.50	88.4	1.25
12.75	0.15	0.17	8.00	3.9	2.94	3.25	105	0.59
12.50	0.17	0.20	7.75	4.7	3.11	3.00	125	0.28
12.25	0.21	0.22	7.50	5.5	3.27	2.75	149	0.05
12.00	0.24	0.27	7.25	6.6	3.39	2.50	177	0.00
11.75	0.29	0.31	7.00	7.8	3.55	2.25	210	0.00
11.50	0.35	0.37	6.75	9.3	3.79	2.00	250	0.00
11.25	0.41	0.45	6.50	11.1	4.06	1.75	297	0.00
11.00	0.49	0.54	6.25	13.1	4.38	1.50	354	0.00
10.75	0.58	0.69	6.00	15.6	4.79	1.25	420	0.00
10.50	0.69	0.88	5.75	18.6	5.23	1.00	500	0.00
10.25	0.82	1.11	5.50	22.1	5.59	0.75	595	0.00
10.00	0.98	1.42	5.25	26.3	5.73	0.50	707	0.00
9.75	1.2	1.74	5.00	31.3	5.59	0.25	841	0.00
9.50	1.4	2.07	4.75	37.2	5.12	0.00	1000	0.00
9.25	1.6	2.33	4.50	44.2	4.87	-0.25	1189	0.00
9.00	2.0	2.50	4.25	52.6	3.94	-0.50	1414	0.00
8.75	2.3	2.56	4.00	62.5	3.02	-0.75	1681	0.00
8.50	2.8	2.64	3.75	74.3	2.08	-1.00	2000	0.00

Classification

Clay ($< 8 \mu\text{m}$):	40.15%	Sand (63-2000 μm):	4.15 %
Silt (8-63 μm):	55.70%	Very Fine Sand (63-125 μm):	4.10 %
Very Fine Silt (8-16 μm):	17.20 %	Fine Sand (125-250 μm):	0.05 %
Fine Silt (16-32 μm):	22.18 %	Middle Coarse Sand (250-500 μm):	0.00 %
Coarse Silt (32-63 μm):	16.32 %	Coarse Sand (500-1000 μm):	0.00 %
Median:	$x_{50} = 12.20 \mu\text{m}$	Very Coarse Sand (1000-2000 μm):	0.00 %

Statistic moments after Wentworth (phi scale)

Mean:	6.73	3.67
Standard deviation:	1.99	0.25
Skewness:	0.62	-1.11
Kurtosis:	2.77	3.56

Statistic moments Sand (63-2000 μm)

User parameters: Project number: 1497

User: M.Hagen

Lab number: 181075

Field code: FB 43-12

Depth: 11.28-11.32

Dispersing method: Auto dilute 25% / C_{opt} : 21.11 %

Project: Project J.Sevink

Location: Extern

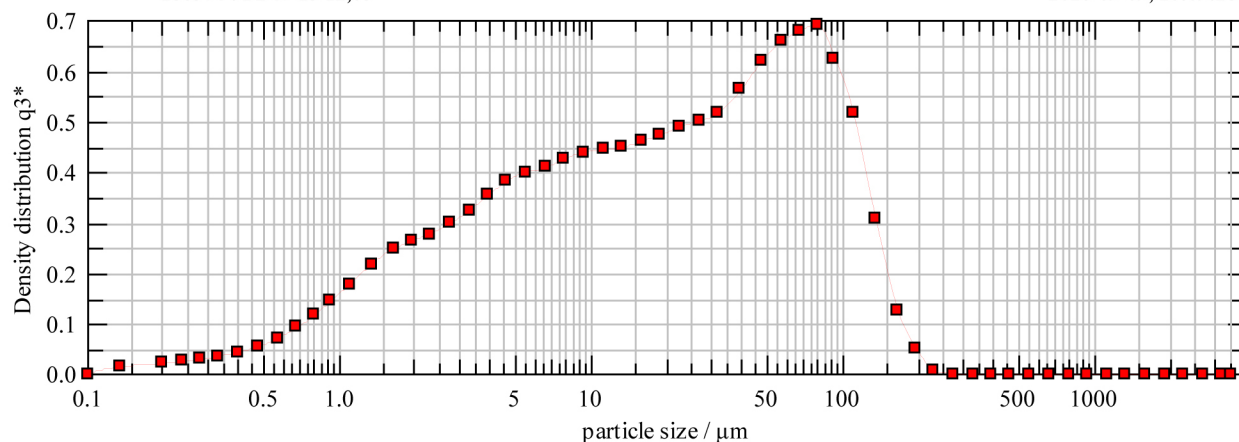
Project Manager: J.Sevink

Extern



186374 : FB47-13 12,05

2016-09-09, 10:09:28



Distribution (0.1-2000 µm) after Wentworth (upper Limit)

Grain Size			Grain Size			Grain Size		
Phi	Micron	volume distribution %	Phi	Micron	volume distribution %	Phi	Micron	volume distribution %
13.00	0.12	0.10	8.25	3.3	2.34	3.50	88.4	5.07
12.75	0.15	0.10	8.00	3.9	2.55	3.25	105	4.43
12.50	0.17	0.12	7.75	4.7	2.76	3.00	125	3.54
12.25	0.21	0.14	7.50	5.5	2.93	2.75	149	2.35
12.00	0.24	0.17	7.25	6.6	3.03	2.50	177	1.02
11.75	0.29	0.20	7.00	7.8	3.13	2.25	210	0.45
11.50	0.35	0.24	6.75	9.3	3.24	2.00	250	0.03
11.25	0.41	0.30	6.50	11.1	3.31	1.75	297	0.00
11.00	0.49	0.37	6.25	13.1	3.35	1.50	354	0.00
10.75	0.58	0.48	6.00	15.6	3.42	1.25	420	0.00
10.50	0.69	0.62	5.75	18.6	3.49	1.00	500	0.00
10.25	0.82	0.80	5.50	22.1	3.60	0.75	595	0.00
10.00	0.98	1.04	5.25	26.3	3.70	0.50	707	0.00
9.75	1.2	1.28	5.00	31.3	3.80	0.25	841	0.00
9.50	1.4	1.54	4.75	37.2	3.96	0.00	1000	0.00
9.25	1.6	1.76	4.50	44.2	4.35	-0.25	1189	0.00
9.00	2.0	1.93	4.25	52.6	4.67	-0.50	1414	0.00
8.75	2.3	2.03	4.00	62.5	4.96	-0.75	1681	0.00
8.50	2.8	2.16	3.75	74.3	5.13	-1.00	2000	0.00

Classification

Clay (< 8 µm):	32.56%	Sand (63-2000 µm):	21.80 %
Silt (8-63 µm):	45.64%	Very Fine Sand (63-125 µm):	17.95 %
Very Fine Silt (8-16 µm):	13.34 %	Fine Sand (125-250 µm):	3.86 %
Fine Silt (16-32 µm):	14.66 %	Middle Coarse Sand (250-500 µm):	0.00 %
Coarse Silt (32-63 µm):	17.64 %	Coarse Sand (500-1000 µm):	0.00 %
Median:	x_{50} = 19.57 µm	Very Coarse Sand (1000-2000 µm):	0.00 %

Statistic moments after Wentworth (phi scale)

Mean:	6.00	3.40
Standard deviation:	2.20	0.40
Skewness:	0.55	-0.59
Kurtosis:	2.56	2.59

Statistic moments Sand (63-2000 µm)

User parameters: Project number: 1612

User: U. van Buren

Lab number: 186374

Field code: FB47-13 12,05

Depth: -

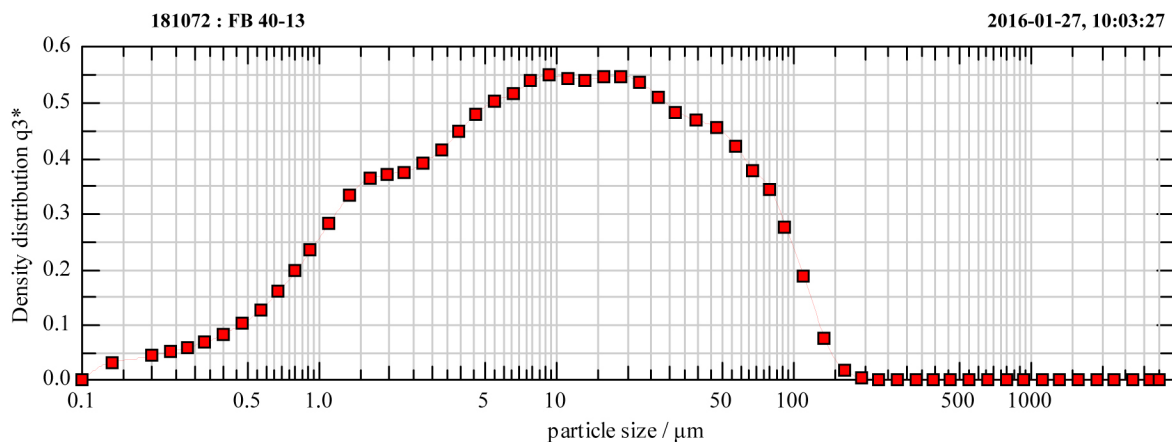
Dispersing method: Auto dilute 25% / C_{opt} : 22.69 %

Project: Grainsize Rome

Location: Rome

Project Manager: A. Brock

Extern



Distribution (0.1-2000 μm) after Wentworth (upper Limit)

volume distribution			volume distribution			volume distribution		
Grain Size			Grain Size			Grain Size		
Phi	Micron	%	Phi	Micron	%	Phi	Micron	%
13.00	0.12	0.21	8.25	3.3	3.02	3.50	88.4	2.46
12.75	0.15	0.22	8.00	3.9	3.23	3.25	105	1.85
12.50	0.17	0.27	7.75	4.7	3.47	3.00	125	1.22
12.25	0.21	0.30	7.50	5.5	3.68	2.75	149	0.57
12.00	0.24	0.35	7.25	6.6	3.82	2.50	177	0.15
11.75	0.29	0.41	7.00	7.8	3.95	2.25	210	0.02
11.50	0.35	0.48	6.75	9.3	4.07	2.00	250	0.00
11.25	0.41	0.58	6.50	11.1	4.09	1.75	297	0.00
11.00	0.49	0.69	6.25	13.1	4.07	1.50	354	0.00
10.75	0.58	0.87	6.00	15.6	4.08	1.25	420	0.00
10.50	0.69	1.08	5.75	18.6	4.10	1.00	500	0.00
10.25	0.82	1.35	5.50	22.1	4.06	0.75	595	0.00
10.00	0.98	1.69	5.25	26.3	3.95	0.50	707	0.00
9.75	1.2	2.03	5.00	31.3	3.76	0.25	841	0.00
9.50	1.4	2.37	4.75	37.2	3.55	0.00	1000	0.00
9.25	1.6	2.62	4.50	44.2	3.59	-0.25	1189	0.00
9.00	2.0	2.76	4.25	52.6	3.38	-0.50	1414	0.00
8.75	2.3	2.78	4.00	62.5	3.13	-0.75	1681	0.00
8.50	2.8	2.86	3.75	74.3	2.82	-1.00	2000	0.00

Classification

Clay ($< 8 \mu\text{m}$):	45.64%	Sand (63-2000 μm):	8.97 %
Silt (8-63 μm):	45.39%	Very Fine Sand (63-125 μm):	8.23 %
Very Fine Silt (8-16 μm):	16.30 %	Fine Sand (125-250 μm):	0.74 %
Fine Silt (16-32 μm):	15.81 %	Middle Coarse Sand (250-500 μm):	0.00 %
Coarse Silt (32-63 μm):	13.28 %	Coarse Sand (500-1000 μm):	0.00 %
Median:	$x_{50} = 9.62 \mu\text{m}$	Very Coarse Sand (1000-2000 μm):	0.00 %

Statistic moments after Wentworth (phi scale)

Mean:	6.86
Standard deviation:	2.17
Skewness:	0.35
Kurtosis:	2.50

Statistic moments Sand (63-2000 μm)

3.52
0.33
-0.72
2.79

User parameters: Project number: 1497

User: M.Hagen

Lab number: 181072

Field code: FB 40-13

Depth: 12.90-12.92

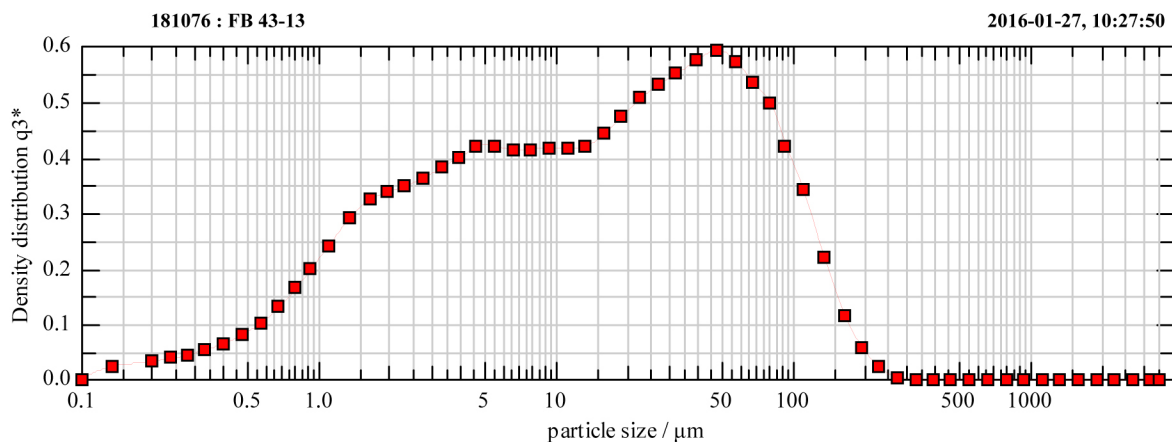
Dispersing method: Auto dilute 25% / C_{opt} : 23.65 %

Project: Project J.Sevink

Location: Extern

Project Manager: J.Sevink

Extern



Distribution (0.1-2000 μm) after Wentworth (upper Limit)

volume distribution			volume distribution			volume distribution		
Grain Size			Grain Size			Grain Size		
Phi	Micron	%	Phi	Micron	%	Phi	Micron	%
13.00	0.12	0.16	8.25	3.3	2.80	3.50	88.4	3.62
12.75	0.15	0.17	8.00	3.9	2.95	3.25	105	2.97
12.50	0.17	0.20	7.75	4.7	3.07	3.00	125	2.37
12.25	0.21	0.22	7.50	5.5	3.14	2.75	149	1.68
12.00	0.24	0.27	7.25	6.6	3.13	2.50	177	0.90
11.75	0.29	0.31	7.00	7.8	3.11	2.25	210	0.47
11.50	0.35	0.38	6.75	9.3	3.12	2.00	250	0.16
11.25	0.41	0.46	6.50	11.1	3.11	1.75	297	0.01
11.00	0.49	0.55	6.25	13.1	3.13	1.50	354	0.00
10.75	0.58	0.71	6.00	15.6	3.23	1.25	420	0.00
10.50	0.69	0.89	5.75	18.6	3.40	1.00	500	0.00
10.25	0.82	1.13	5.50	22.1	3.64	0.75	595	0.00
10.00	0.98	1.43	5.25	26.3	3.87	0.50	707	0.00
9.75	1.2	1.75	5.00	31.3	4.04	0.25	841	0.00
9.50	1.4	2.07	4.75	37.2	4.16	0.00	1000	0.00
9.25	1.6	2.33	4.50	44.2	4.45	-0.25	1189	0.00
9.00	2.0	2.50	4.25	52.6	4.43	-0.50	1414	0.00
8.75	2.3	2.57	4.00	62.5	4.30	-0.75	1681	0.00
8.50	2.8	2.66	3.75	74.3	4.02	-1.00	2000	0.00

Classification

Clay ($< 8 \mu\text{m}$):	39.37%	Sand (63-2000 μm):	16.01 %
Silt (8-63 μm):	44.62%	Very Fine Sand (63-125 μm):	12.79 %
Very Fine Silt (8-16 μm):	12.61 %	Fine Sand (125-250 μm):	3.20 %
Fine Silt (16-32 μm):	15.07 %	Middle Coarse Sand (250-500 μm):	0.01 %
Coarse Silt (32-63 μm):	16.95 %	Coarse Sand (500-1000 μm):	0.00 %
Median:	$x_{50} = 14.38 \mu\text{m}$	Very Coarse Sand (1000-2000 μm):	0.00 %

Statistic moments after Wentworth (phi scale)

Mean:	6.40
Standard deviation:	2.29
Skewness:	0.41
Kurtosis:	2.38

Statistic moments Sand (63-2000 μm)

3.38
0.43
-0.72
2.81

User parameters: Project number: 1497

User: M.Hagen

Lab number: 181076

Field code: FB 43-13

Depth: 12.90-12.95

Dispersing method: Auto dilute 25% / C_{opt} : 23.66 %

Project: Project J.Sevink

Location: Extern

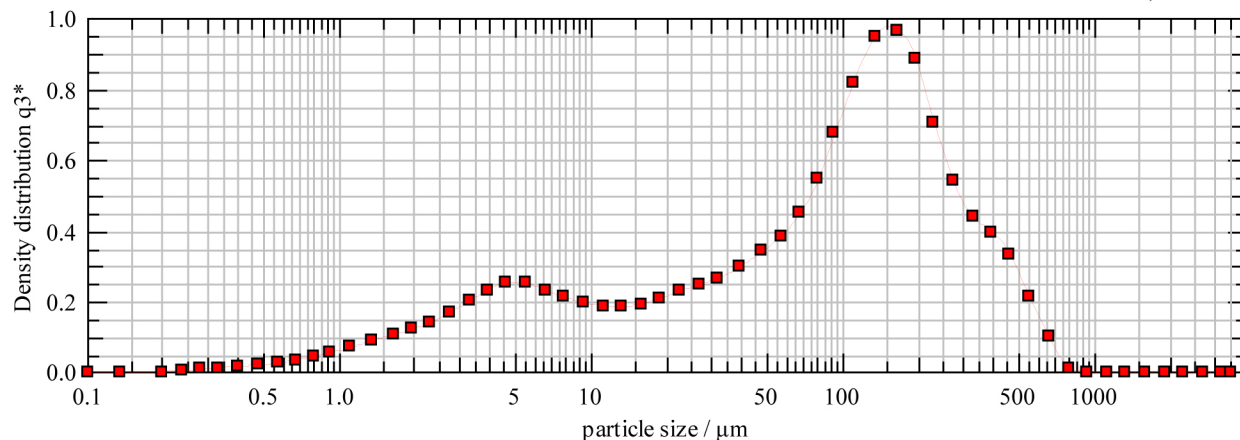
Project Manager: J.Sevink

Extern



186380 : FB47-15 14.08

2016-09-09, 11:05:42



Distribution (0.1-2000 µm) after Wentworth (upper Limit)

Grain Size			Grain Size			Grain Size		
Phi	Micron	volume distribution %	Phi	Micron	volume distribution %	Phi	Micron	volume distribution %
13.00	0.12	0.00	8.25	3.3	1.38	3.50	88.4	4.22
12.75	0.15	0.00	8.00	3.9	1.62	3.25	105	5.32
12.50	0.17	0.00	7.75	4.7	1.81	3.00	125	6.36
12.25	0.21	0.00	7.50	5.5	1.88	2.75	149	7.26
12.00	0.24	0.00	7.25	6.6	1.81	2.50	177	7.21
11.75	0.29	0.04	7.00	7.8	1.66	2.25	210	6.75
11.50	0.35	0.07	6.75	9.3	1.53	2.00	250	5.31
11.25	0.41	0.10	6.50	11.1	1.43	1.75	297	4.02
11.00	0.49	0.13	6.25	13.1	1.39	1.50	354	3.31
10.75	0.58	0.17	6.00	15.6	1.41	1.25	420	3.01
10.50	0.69	0.22	5.75	18.6	1.49	1.00	500	2.51
10.25	0.82	0.29	5.50	22.1	1.62	0.75	595	1.59
10.00	0.98	0.39	5.25	26.3	1.77	0.50	707	0.79
9.75	1.2	0.49	5.00	31.3	1.90	0.25	841	0.15
9.50	1.4	0.61	4.75	37.2	2.05	0.00	1000	0.01
9.25	1.6	0.73	4.50	44.2	2.31	-0.25	1189	0.00
9.00	2.0	0.85	4.25	52.6	2.57	-0.50	1414	0.00
8.75	2.3	0.98	4.00	62.5	2.91	-0.75	1681	0.00
8.50	2.8	1.15	3.75	74.3	3.41	-1.00	2000	0.00

Classification

Clay (< 8 µm):	16.60%	Sand (63-2000 µm):	61.10 %
Silt (8-63 µm):	22.31%	Very Fine Sand (63-125 µm):	19.16 %
Very Fine Silt (8-16 µm):	5.75 %	Fine Sand (125-250 µm):	26.54 %
Fine Silt (16-32 µm):	6.84 %	Middle Coarse Sand (250-500 µm):	12.85 %
Coarse Silt (32-63 µm):	9.72 %	Coarse Sand (500-1000 µm):	2.54 %
Median:	x ₅₀ = 99.81 µm	Very Coarse Sand (1000-2000 µm):	0.00 %

Statistic moments after Wentworth (phi scale)

Mean:	4.11	2.54
Standard deviation:	2.36	0.81
Skewness:	0.89	-0.36
Kurtosis:	2.91	2.42

Statistic moments Sand (63-2000 µm)

User parameters: Project number: 1612

User: U. van Buren

Lab number: 186380

Field code: FB47-15 14.08

Depth: -

Dispersing method: Auto dilute 25% / C_{opt}: 22.68 %

Project: Grainsize Rome

Location: Rome

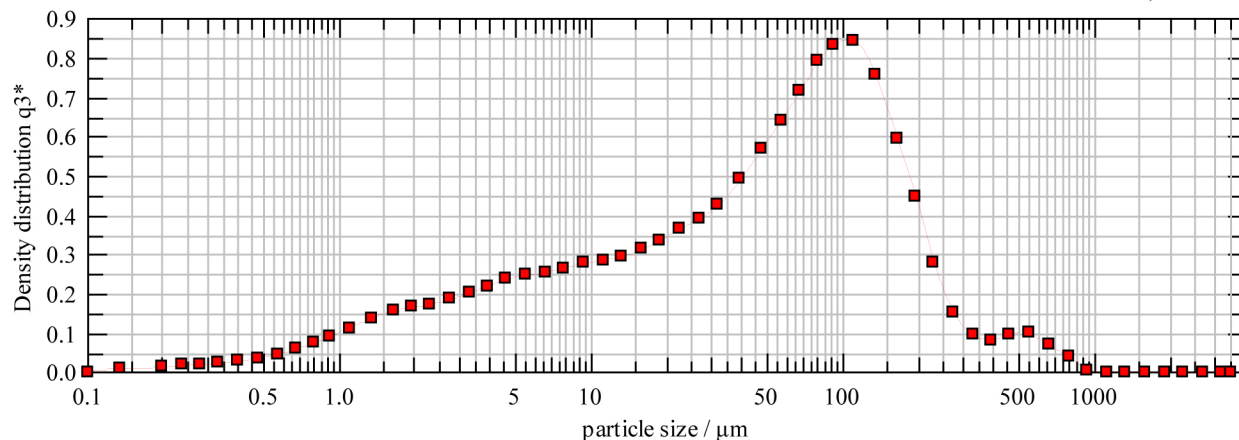
Project Manager: A. Brock

Extern



186381 : FB47-15 14.87

2016-09-09, 11:10:56



Distribution (0.1-2000 µm) after Wentworth (upper Limit)

volume distribution			volume distribution			volume distribution		
Grain Size			Grain Size			Grain Size		
Phi	Micron	%	Phi	Micron	%	Phi	Micron	%
13.00	0.12	0.05	8.25	3.3	1.44	3.50	88.4	5.95
12.75	0.15	0.06	8.00	3.9	1.57	3.25	105	6.21
12.50	0.17	0.07	7.75	4.7	1.70	3.00	125	6.18
12.25	0.21	0.08	7.50	5.5	1.80	2.75	149	5.78
12.00	0.24	0.11	7.25	6.6	1.87	2.50	177	4.50
11.75	0.29	0.13	7.00	7.8	1.94	2.25	210	3.48
11.50	0.35	0.16	6.75	9.3	2.03	2.00	250	2.10
11.25	0.41	0.20	6.50	11.1	2.09	1.75	297	1.14
11.00	0.49	0.24	6.25	13.1	2.16	1.50	354	0.71
10.75	0.58	0.31	6.00	15.6	2.27	1.25	420	0.62
10.50	0.69	0.39	5.75	18.6	2.40	1.00	500	0.72
10.25	0.82	0.50	5.50	22.1	2.60	0.75	595	0.74
10.00	0.98	0.65	5.25	26.3	2.80	0.50	707	0.52
9.75	1.2	0.80	5.00	31.3	3.03	0.25	841	0.30
9.50	1.4	0.96	4.75	37.2	3.33	0.00	1000	0.07
9.25	1.6	1.10	4.50	44.2	3.80	-0.25	1189	0.00
9.00	2.0	1.20	4.25	52.6	4.31	-0.50	1414	0.00
8.75	2.3	1.25	4.00	62.5	4.84	-0.75	1681	0.00
8.50	2.8	1.33	3.75	74.3	5.40	-1.00	2000	0.00

Classification

Clay (< 8 µm):	20.20%	Sand (63-2000 µm):	44.19 %
Silt (8-63 µm):	35.61%	Very Fine Sand (63-125 µm):	23.51 %
Very Fine Silt (8-16 µm):	8.58 %	Fine Sand (125-250 µm):	15.86 %
Fine Silt (16-32 µm):	10.95 %	Middle Coarse Sand (250-500 µm):	3.19 %
Coarse Silt (32-63 µm):	16.07 %	Coarse Sand (500-1000 µm):	1.62 %
Median:	x ₅₀ = 51.09 µm	Very Coarse Sand (1000-2000 µm):	0.00 %

Statistic moments after Wentworth (phi scale)

Mean:	4.90	2.93
Standard deviation:	2.34	0.78
Skewness:	0.76	-1.12
Kurtosis:	3.03	4.14

Statistic moments Sand (63-2000 µm)

User parameters: Project number: 1612

User: U. van Buren
Lab number: 186381
Field code: FB47-15 14.87
Depth: -

Dispersing method: Auto dilute 25% / C_{opt}: 22.45 %

Project: Grainsize Rome
Location: Rome
Project Manager: A. Brock
Extern