

6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

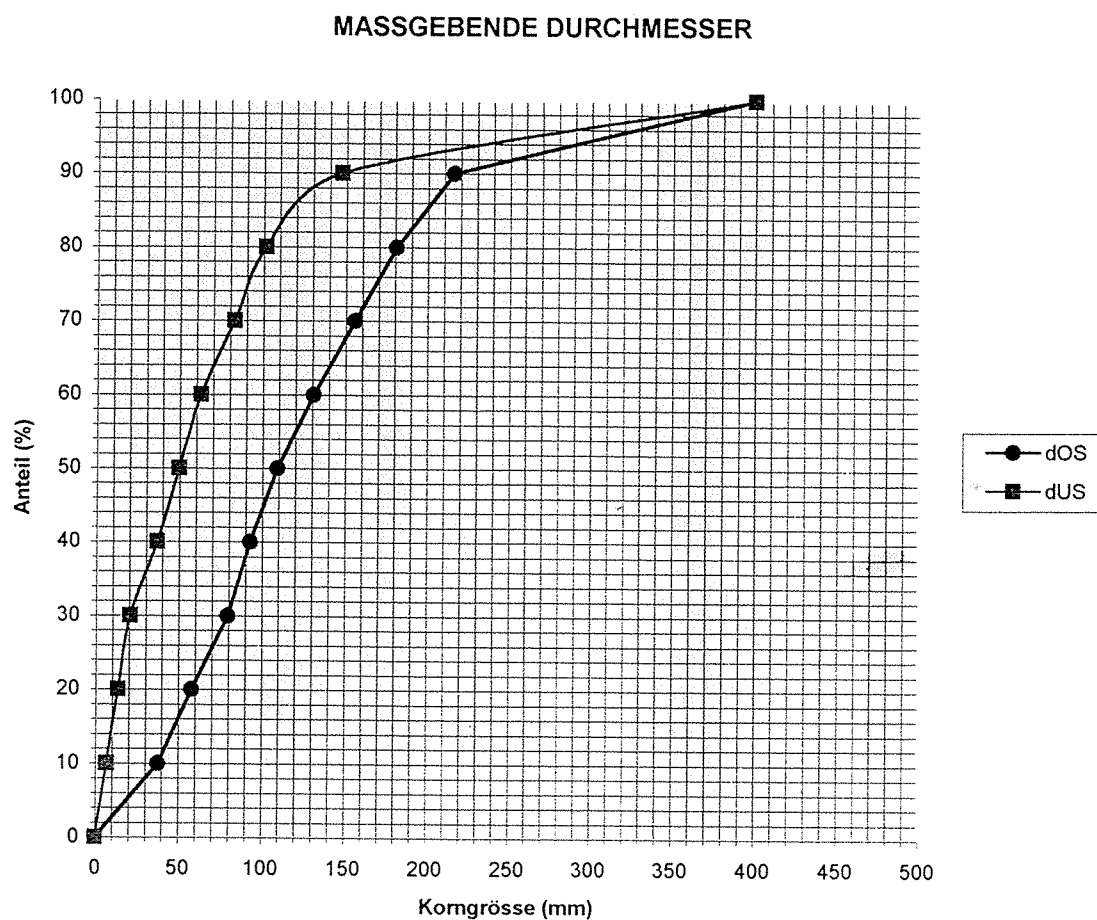
Linienzahlanalyse Nr. 1a

Standort: Km 0.810
Foto: 1599 / 12, 13
Datum: 01.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.790	37.921
20.00	13.580	57.858
30.00	20.823	79.641
40.00	37.033	93.089
50.00	49.795	109.263
60.00	62.715	130.976
70.00	83.008	155.809
80.00	101.798	180.842
90.00	147.433	216.168
100.00	400.000	400.000

dm US = 65.5 mm
d90 US = 147.4 mm
d50 US = 49.8 mm

dm OS = 125.2 mm
d90 OS = 216.2 mm
d50 OS = 109.3 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

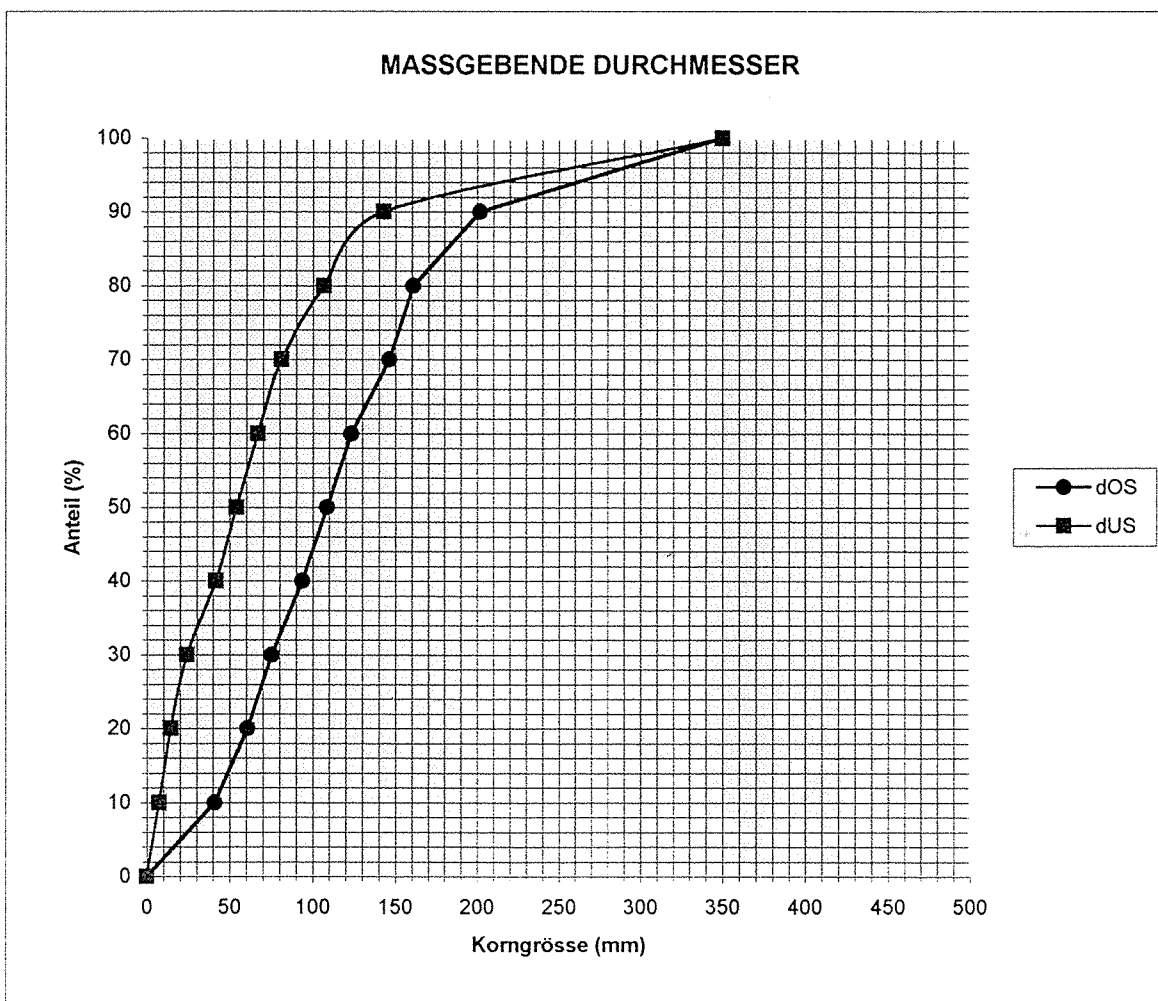
Linienzahlanalyse Nr. 1b

Standort: Km 0.810
Foto: 1599 / 12, 13
Datum: 01.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.321	41.133
20.00	14.642	60.899
30.00	24.367	75.619
40.00	41.686	93.976
50.00	54.031	108.976
60.00	67.071	123.313
70.00	81.486	146.364
80.00	106.973	160.938
90.00	142.973	202.029
100.00	350.000	350.000

dm US = 66.2 mm
d90 US = 143.0 mm
d50 US = 54.0 mm

dm OS = 119.4 mm
d90 OS = 202.0 mm
d50 OS = 109.0 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

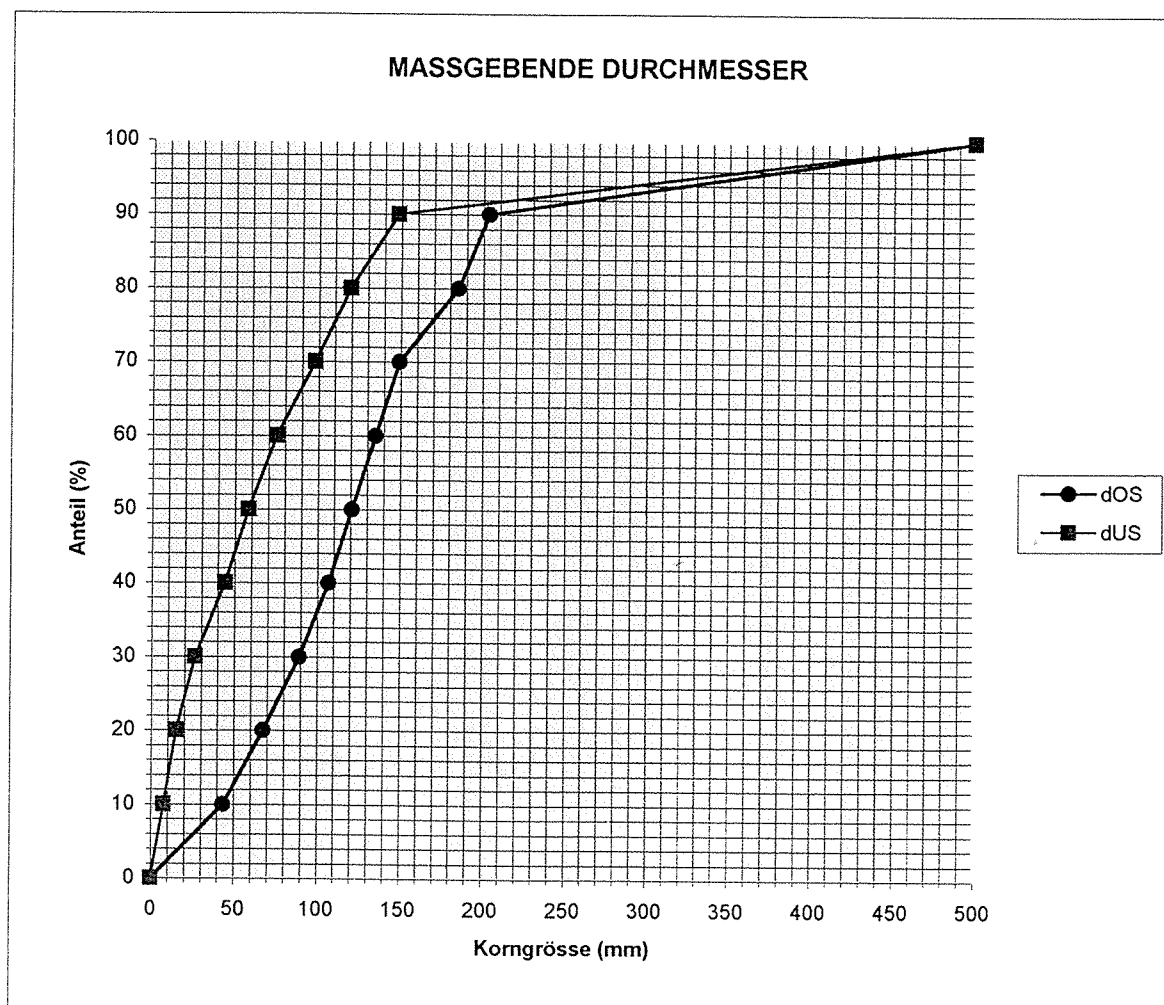
Linienzahlanalyse Nr. 1c

Standort: Km 0.810
Foto: 1599 / 12, 13
Datum: 01.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.668	43.791
20.00	15.337	67.851
30.00	26.685	89.566
40.00	44.319	107.072
50.00	58.181	120.819
60.00	75.335	135.097
70.00	98.208	149.376
80.00	119.552	184.878
90.00	148.289	203.365
100.00	500.000	500.000

dm US = 74.5 mm
d90 US = 148.3 mm
d50 US = 58.2 mm

dm OS = 135.9 mm
d90 OS = 203.4 mm
d50 OS = 120.8 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

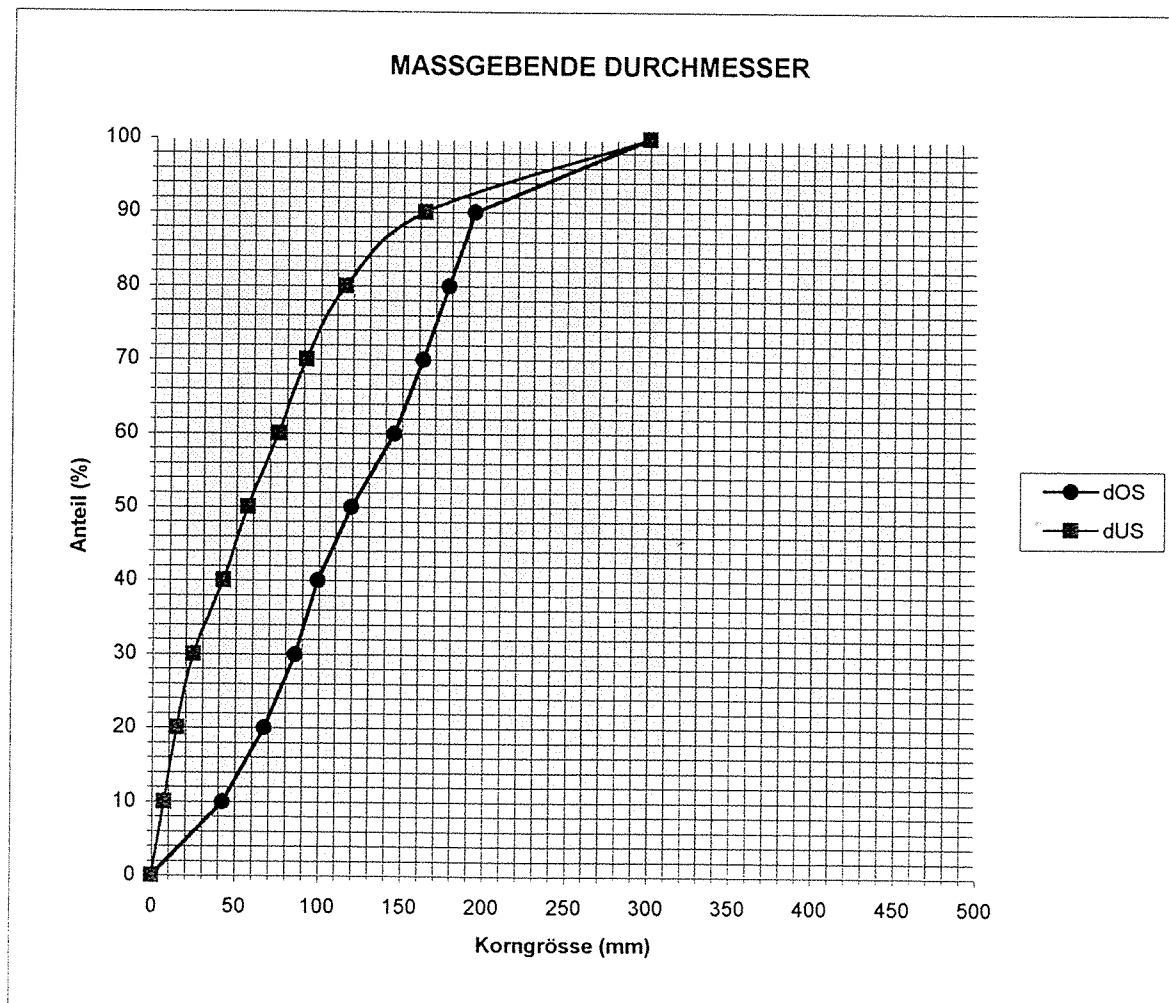
Linienzahlanalyse Nr. 2a

Standort: Km 2.170
Foto: 1595 / 34, 35
Datum: 24.11.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.373	42.661
20.00	14.746	67.699
30.00	24.714	86.283
40.00	42.380	99.621
50.00	56.907	119.634
60.00	75.172	145.559
70.00	91.817	162.789
80.00	115.339	178.208
90.00	163.186	193.627
100.00	300.000	300.000

dm US = 69.9 mm
d90 US = 163.2 mm
d50 US = 56.9 mm

dm OS = 122.9 mm
d90 OS = 193.6 mm
d50 OS = 119.6 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

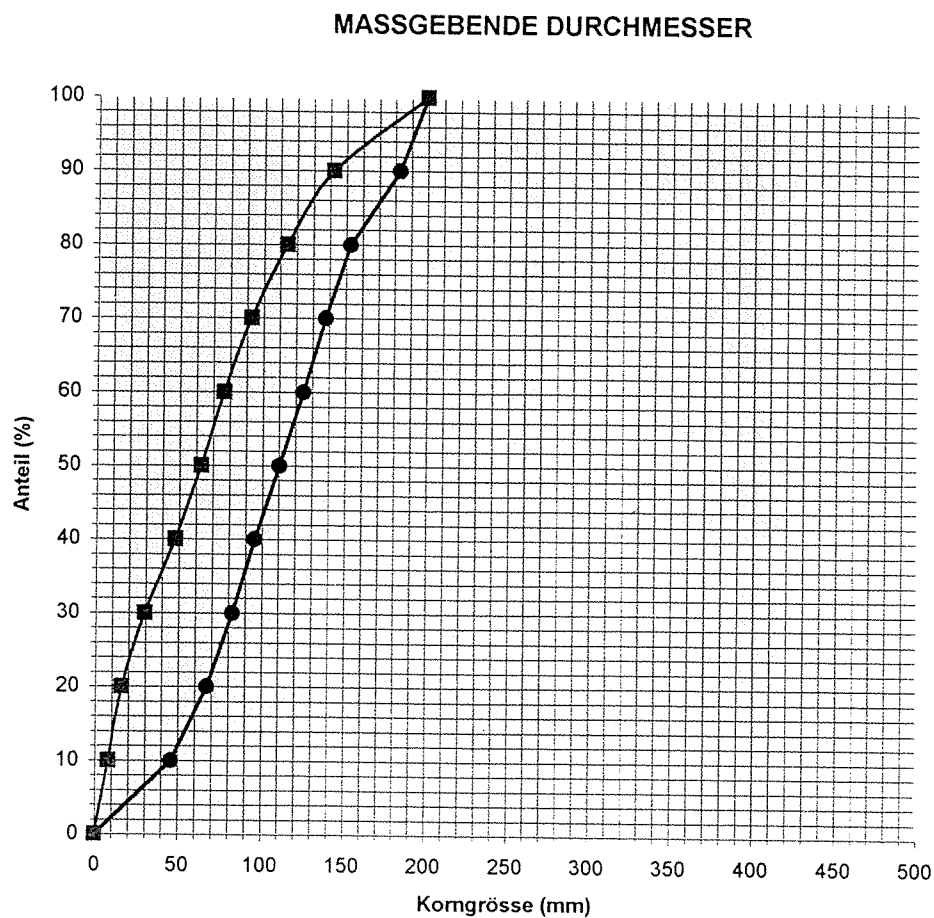
Linienzahlanalyse Nr. 2b

Standort: Km 2.170
Foto: 1595 / 34, 35
Datum: 24.11.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	8.130	46.020
20.00	16.260	67.535
30.00	29.766	82.617
40.00	48.118	95.999
50.00	63.218	110.522
60.00	76.765	124.899
70.00	92.874	138.190
80.00	114.396	152.907
90.00	142.499	183.218
100.00	200.000	200.000

dm US = 68.6 mm
d90 US = 142.5 mm
d50 US = 63.2 mm

dm OS = 109.7 mm
d90 OS = 183.2 mm
d50 OS = 110.5 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

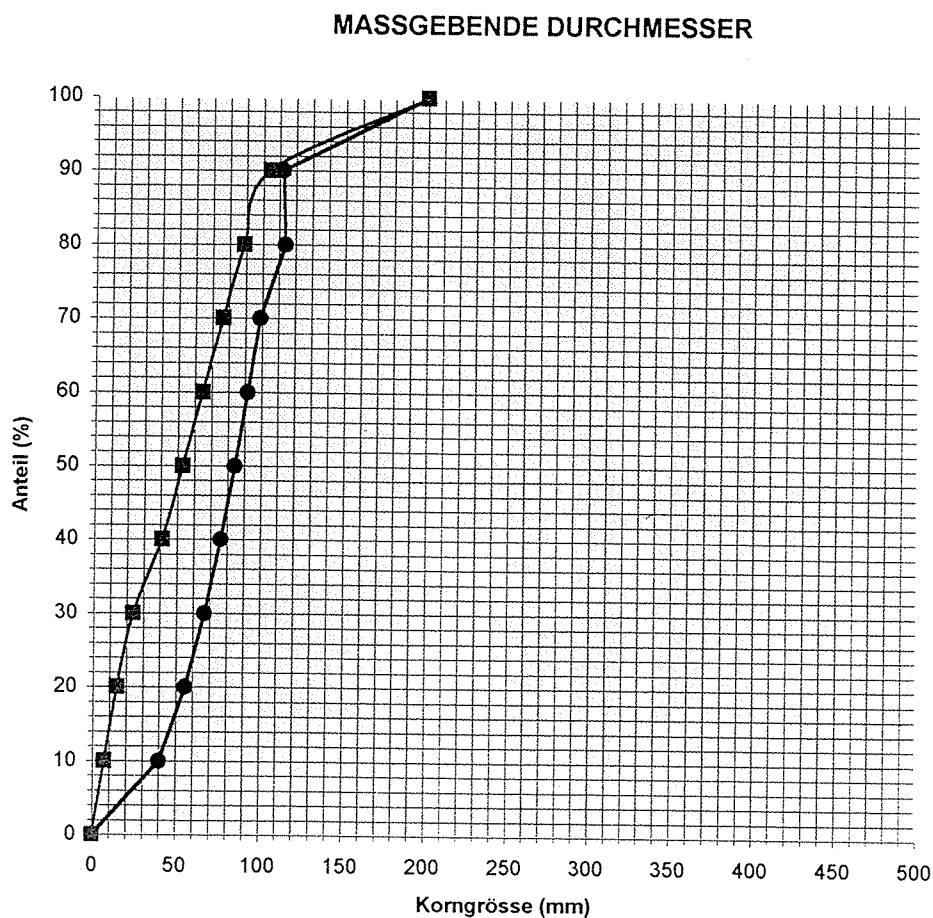
Linienzahlanalyse Nr. 2c

Standort: Km 2.170
Foto: 1595 / 34, 35
Datum: 24.11.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.245	40.260
20.00	14.489	55.861
30.00	23.858	67.040
40.00	41.137	76.622
50.00	52.995	84.695
60.00	64.850	91.948
70.00	76.697	99.200
80.00	89.086	114.123
90.00	104.777	112.314
100.00	200.000	200.000

dm US = 55.1 mm
d90 US = 104.8 mm
d50 US = 53 mm

dm OS = 85.4 mm
d90 OS = 112.3 mm
d50 OS = 84.7 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 3a

Standort: Km ~~3.720~~ 2.820

Foto: 1599 / 10, 11

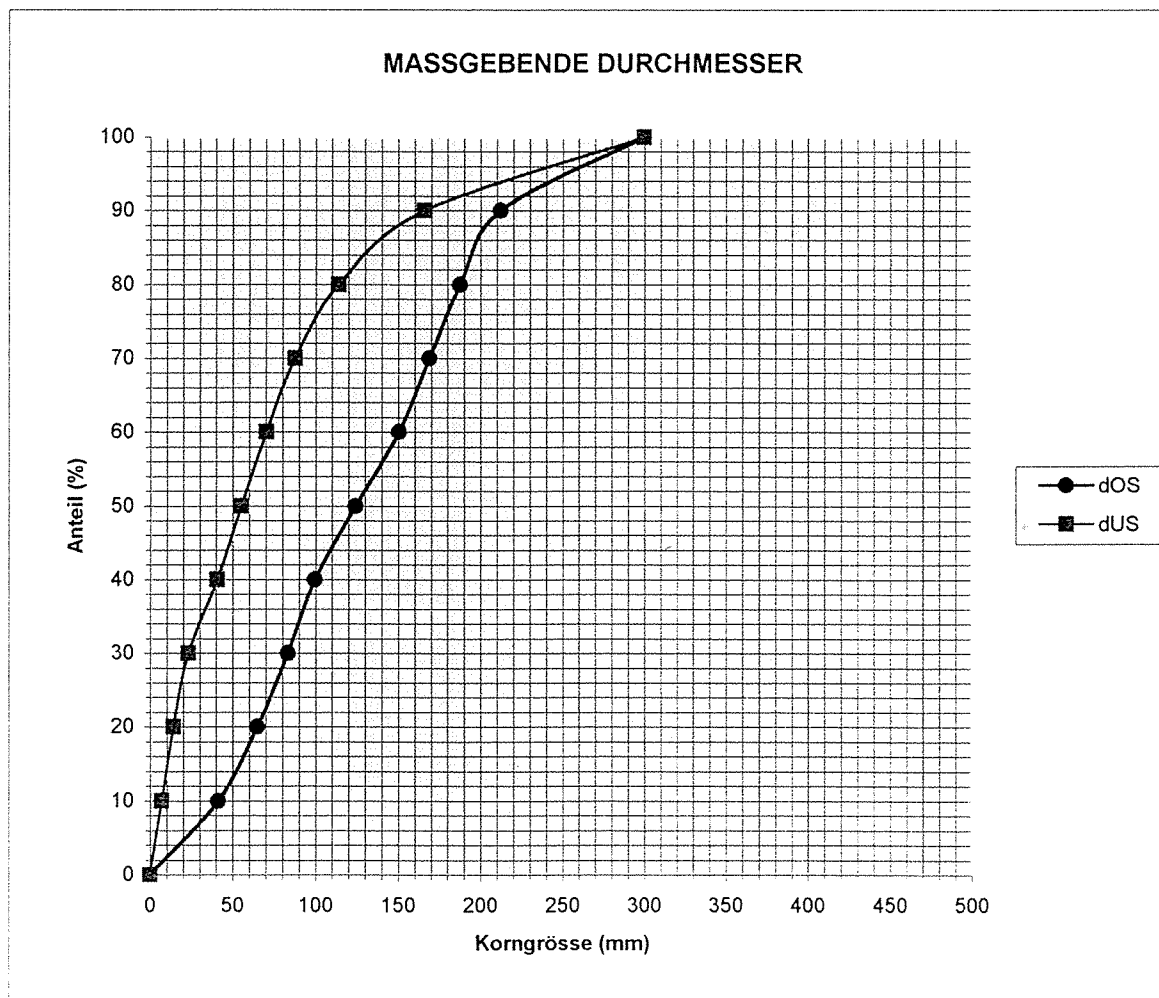
Datum: 30.11.1995

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.186	41.447
20.00	14.373	65.206
30.00	23.468	83.561
40.00	40.928	99.687
50.00	55.390	124.281
60.00	70.753	150.816
70.00	87.879	169.246
80.00	113.964	187.676
90.00	166.320	212.166
100.00	300.000	300.000

dm US = 69.8 mm
d90 US = 166.3 mm
d50 US = 55.4 mm

dm OS = 128.3 mm
d90 OS = 212.2 mm
d50 OS = 124.3 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 3b

Standort: Km ~~3.720~~ 2.820

Foto: 1599 / 10, 11

Datum: 30.11.1995

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.562	39.493
20.00	13.125	76.367
30.00	19.687	103.617
40.00	34.631	124.106
50.00	54.245	139.071
60.00	77.665	155.784
70.00	105.695	177.232
80.00	134.500	198.679
90.00	173.595	279.613
100.00	350.000	350.000

dm US = 76.3 mm

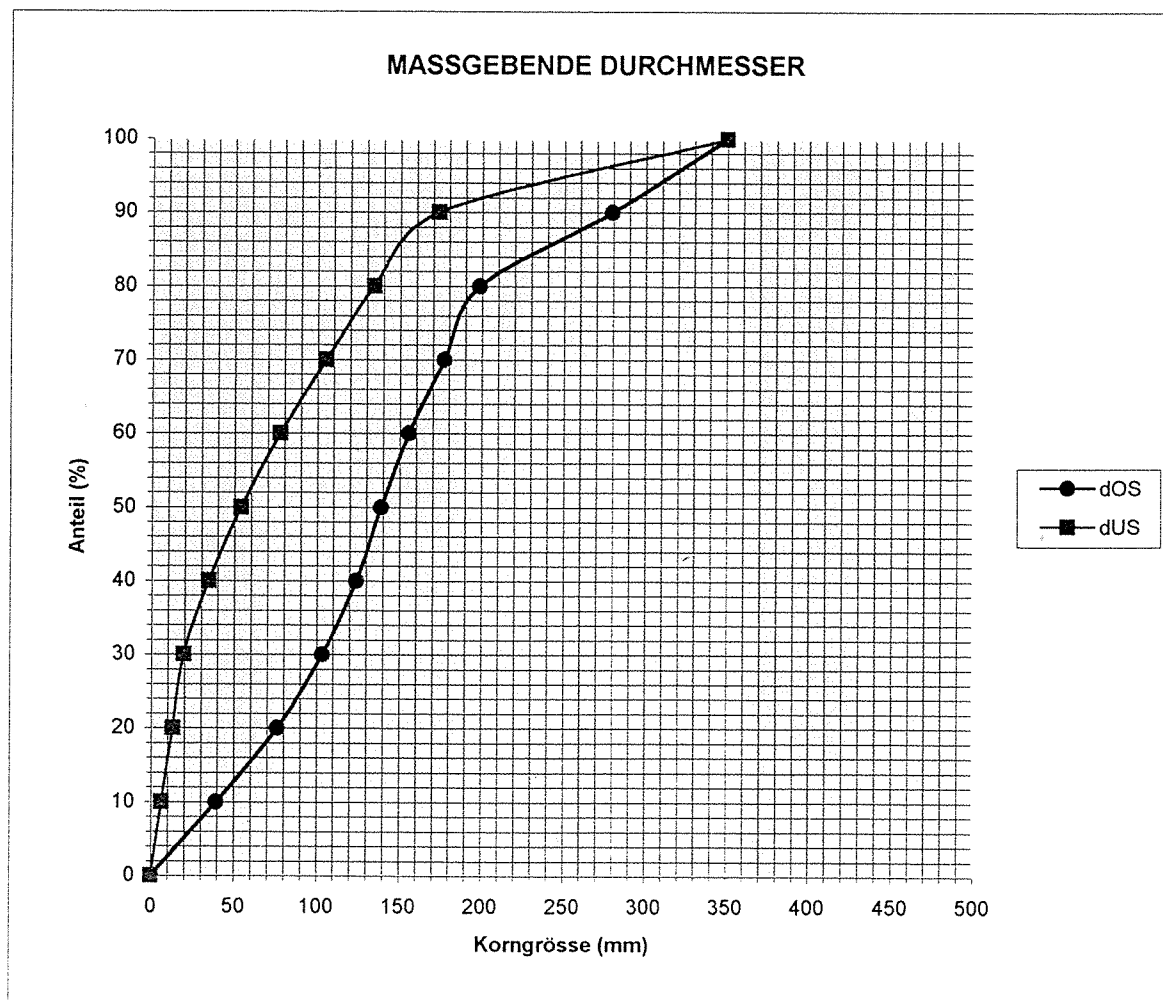
d90 US = 173.6 mm

d50 US = 54.2 mm

dm OS = 147.1 mm

d90 OS = 279.6 mm

d50 OS = 139.1 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 3c

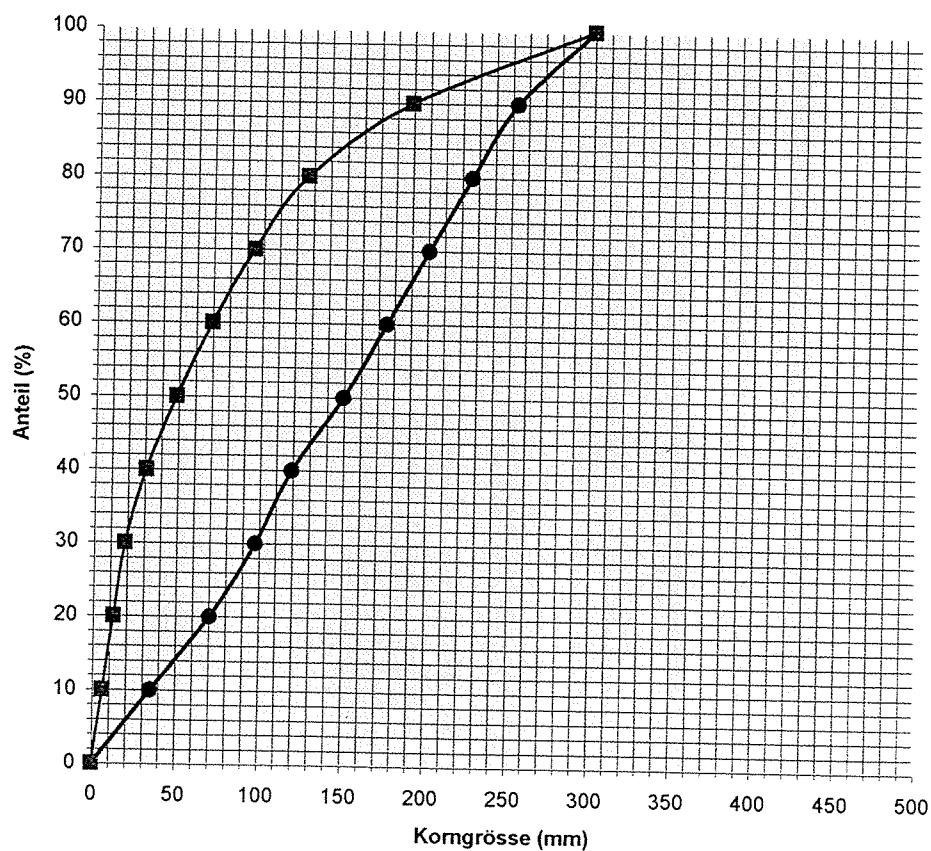
Standort: Km ~~3.720~~ 3.820
Foto: 1599 / 10, 11
Datum: 30.11.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.219	34.968
20.00	12.438	70.633
30.00	18.656	97.798
40.00	31.004	119.315
50.00	48.841	149.572
60.00	69.972	175.159
70.00	94.961	200.671
80.00	126.893	226.072
90.00	189.387	253.370
100.00	300.000	300.000

dm US = 73.2 mm
d90 US = 189.4 mm
d50 US = 48.8 mm

dm OS = 147.6 mm
d90 OS = 253.4 mm
d50 OS = 149.6 mm

MASSGEBENDE DURCHMESSER



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

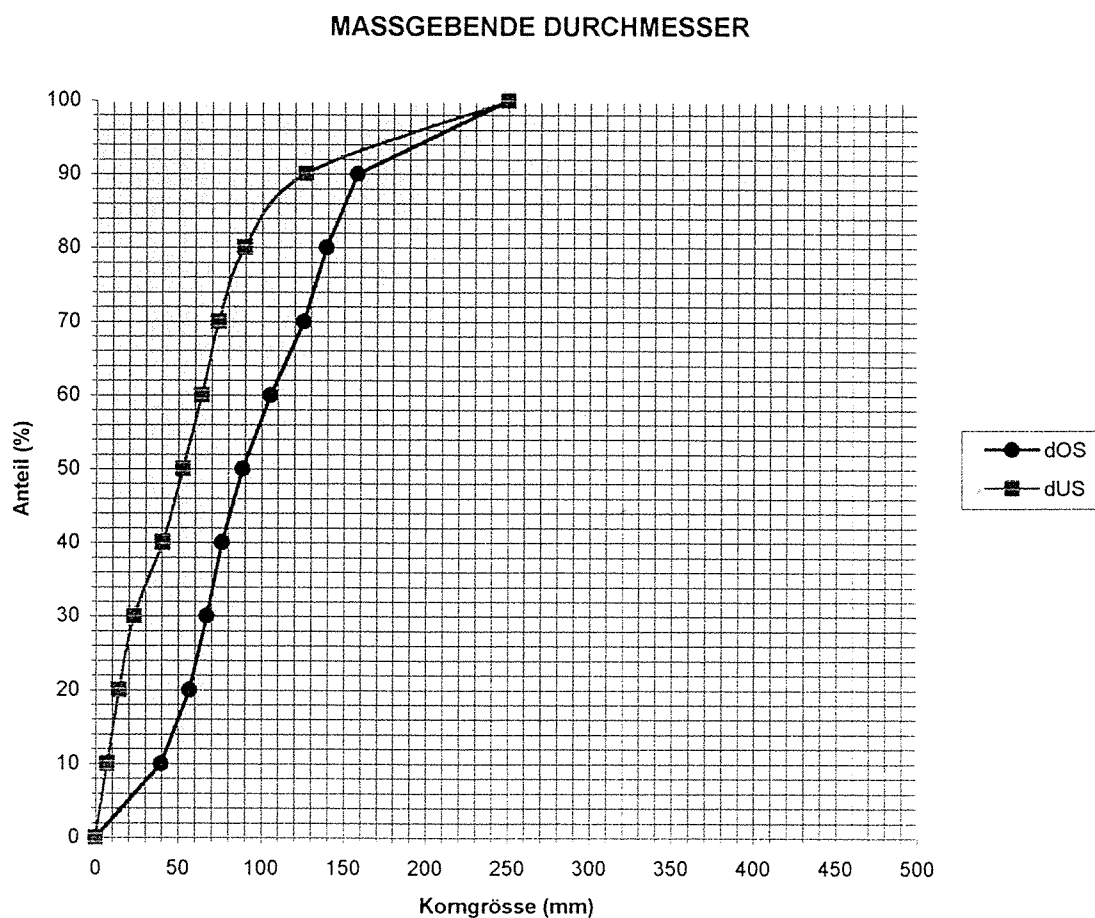
Linienzahlanalyse Nr. 4a

Standort: Km 4.610
Foto: 1599 / 14,15
Datum: 01.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.161	39.891
20.00	14.323	57.166
30.00	23.302	67.471
40.00	40.614	76.414
50.00	52.790	88.740
60.00	64.101	105.612
70.00	74.157	125.658
80.00	89.806	139.294
90.00	126.553	158.006
100.00	250.000	250.000

dm US = 58.3 mm
d90 US = 126.6 mm
d50 US = 52.8 mm

dm OS = 98.1 mm
d90 OS = 158.0 mm
d50 OS = 88.7 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

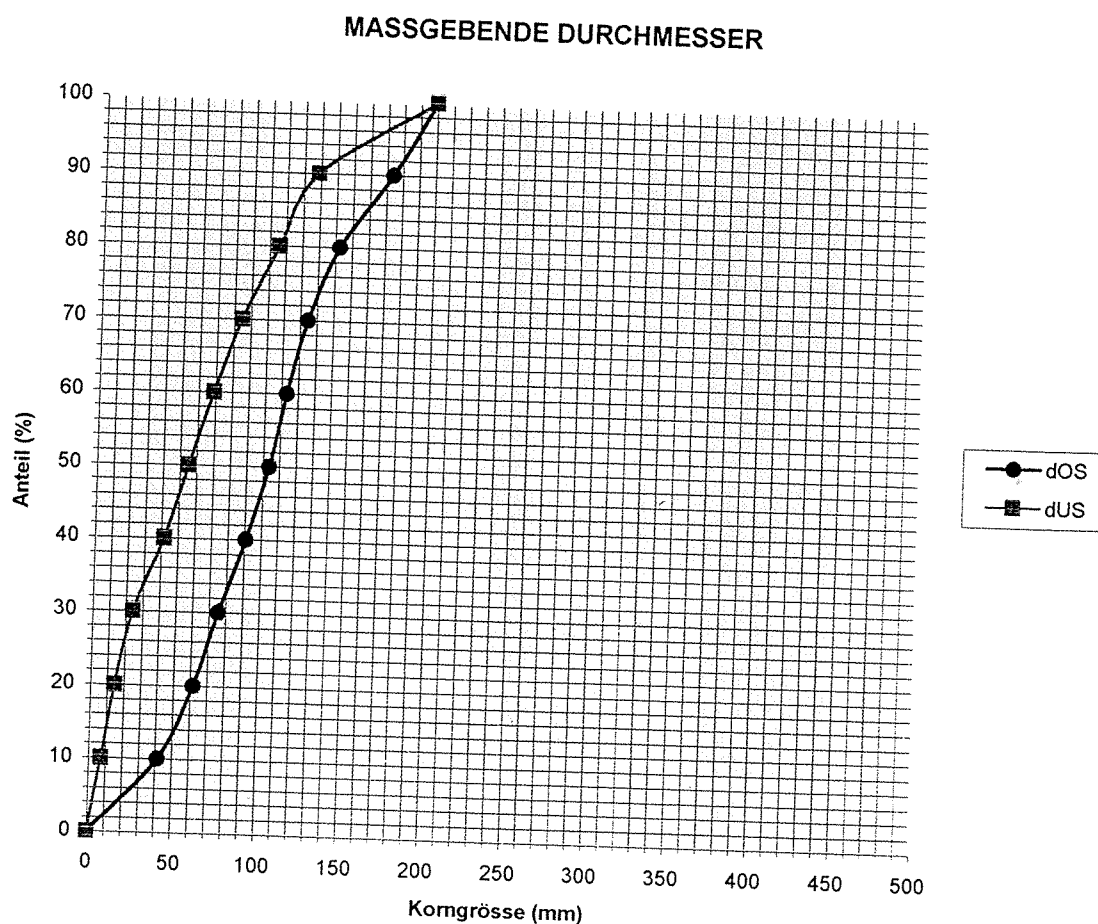
Linienzahlanalyse Nr. 4b

Standort: Km 4.610
Foto: 1599 / 14,15
Datum: 01.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.301	41.570
20.00	14.602	61.927
30.00	24.235	75.675
40.00	41.731	91.074
50.00	55.456	104.114
60.00	69.192	113.308
70.00	84.968	124.903
80.00	106.146	142.918
90.00	128.897	174.227
100.00	200.000	200.000

dm US = 62.3 mm
d90 US = 128.9 mm
d50 US = 55.5 mm

dm OS = 102.3 mm
d90 OS = 174.2 mm
d50 OS = 104.1 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

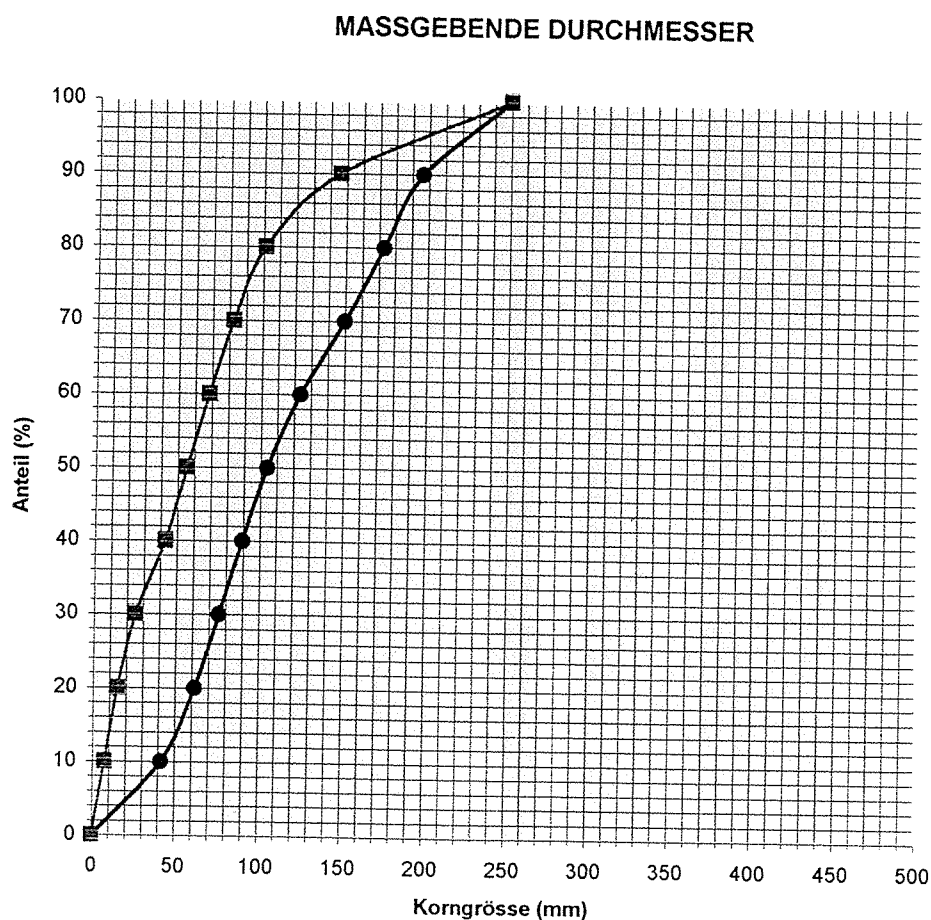
Linienzahlanalyse Nr. 4c

Standort: Km 4.610
Foto: 1599 / 14,15
Datum: 01.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.514	41.881
20.00	15.027	61.795
30.00	25.653	76.221
40.00	42.986	89.837
50.00	55.659	104.332
60.00	68.831	123.724
70.00	83.018	150.108
80.00	101.690	173.448
90.00	146.576	196.787
100.00	250.000	250.000

dm US = 65.4 mm
d90 US = 146.6 mm
d50 US = 55.7 mm

dm OS = 114.1 mm
d90 OS = 196.8 mm
d50 OS = 104.3 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 5a

Standort: Km ~~5.740~~ 5.770

Foto: 1600 / 15, 16

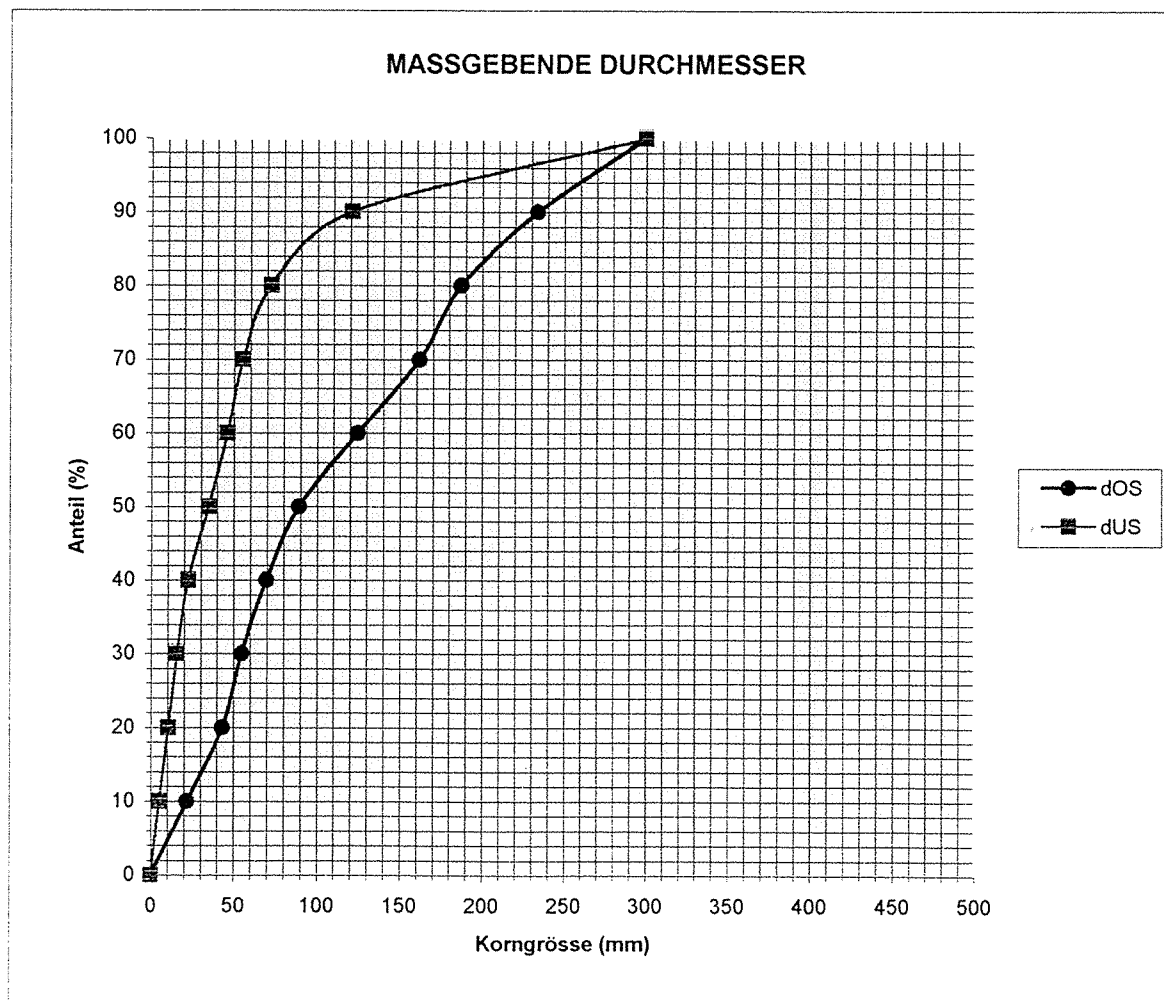
Datum: 01.12.1995

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	5.289	22.087
20.00	10.579	43.536
30.00	15.868	55.000
40.00	22.575	70.003
50.00	35.151	89.391
60.00	46.217	124.708
70.00	55.744	161.897
80.00	72.616	187.239
90.00	121.211	234.067
100.00	300.000	300.000

dm US = 50.7 mm
d90 US = 121.2 mm
d50 US = 35.2 mm

dm OS = 113.5 mm
d90 OS = 234.1 mm
d50 OS = 89.4 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 5b

Standort: Km ~~5.740~~ 5.770

Foto: 1600 / 15, 16

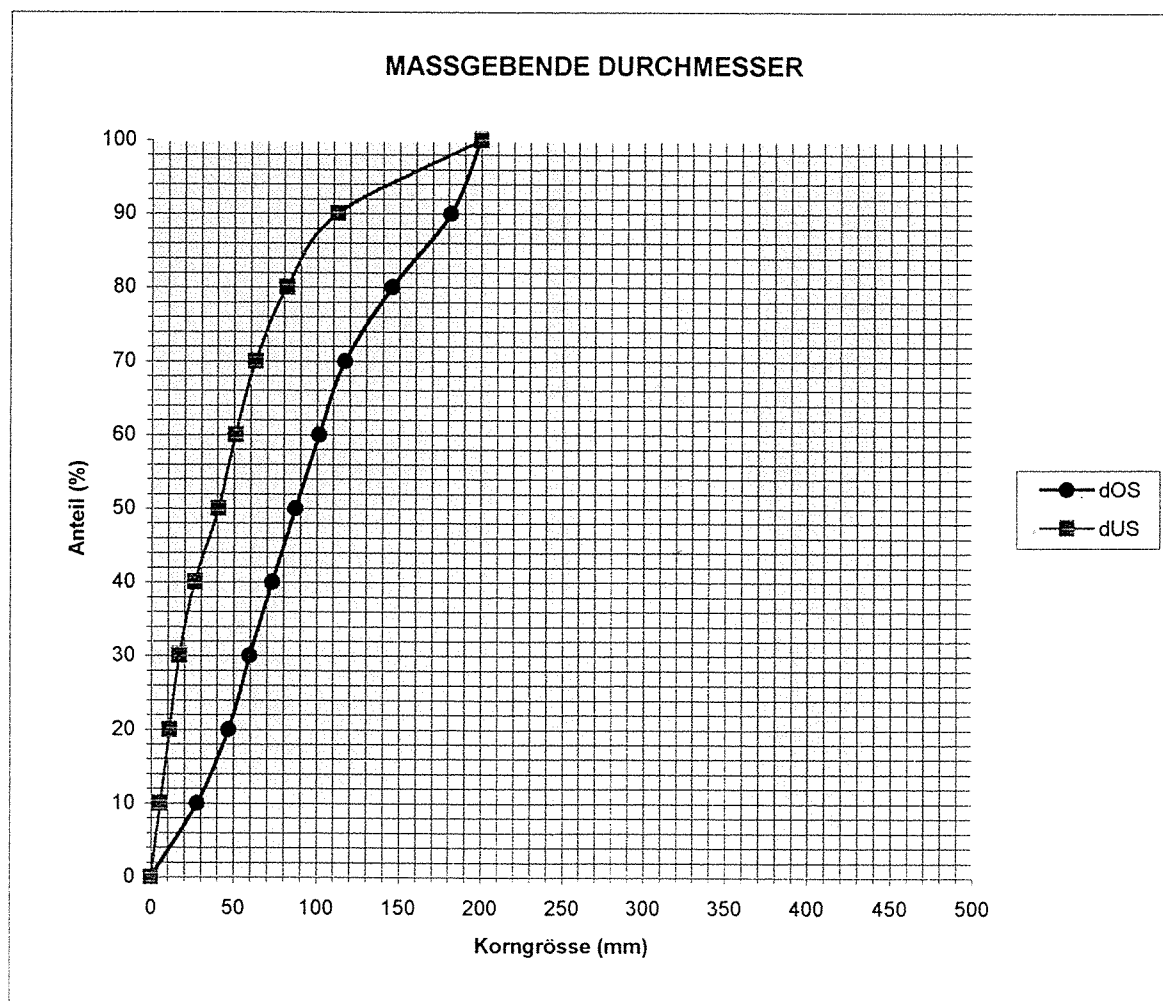
Datum: 01.12.1995

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	5.731	28.057
20.00	11.462	47.218
30.00	17.193	59.861
40.00	26.506	73.524
50.00	40.682	87.493
60.00	51.217	101.866
70.00	63.047	117.262
80.00	82.031	145.709
90.00	112.802	181.412
100.00	200.000	200.000

dm US = 50.3 mm
d90 US = 112.8 mm
d50 US = 40.7 mm

dm OS = 93.5 mm
d90 OS = 181.4 mm
d50 OS = 87.5 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 5c

Standort: Km ~~5.740~~ 5.770

Foto: 1600 / 15, 16

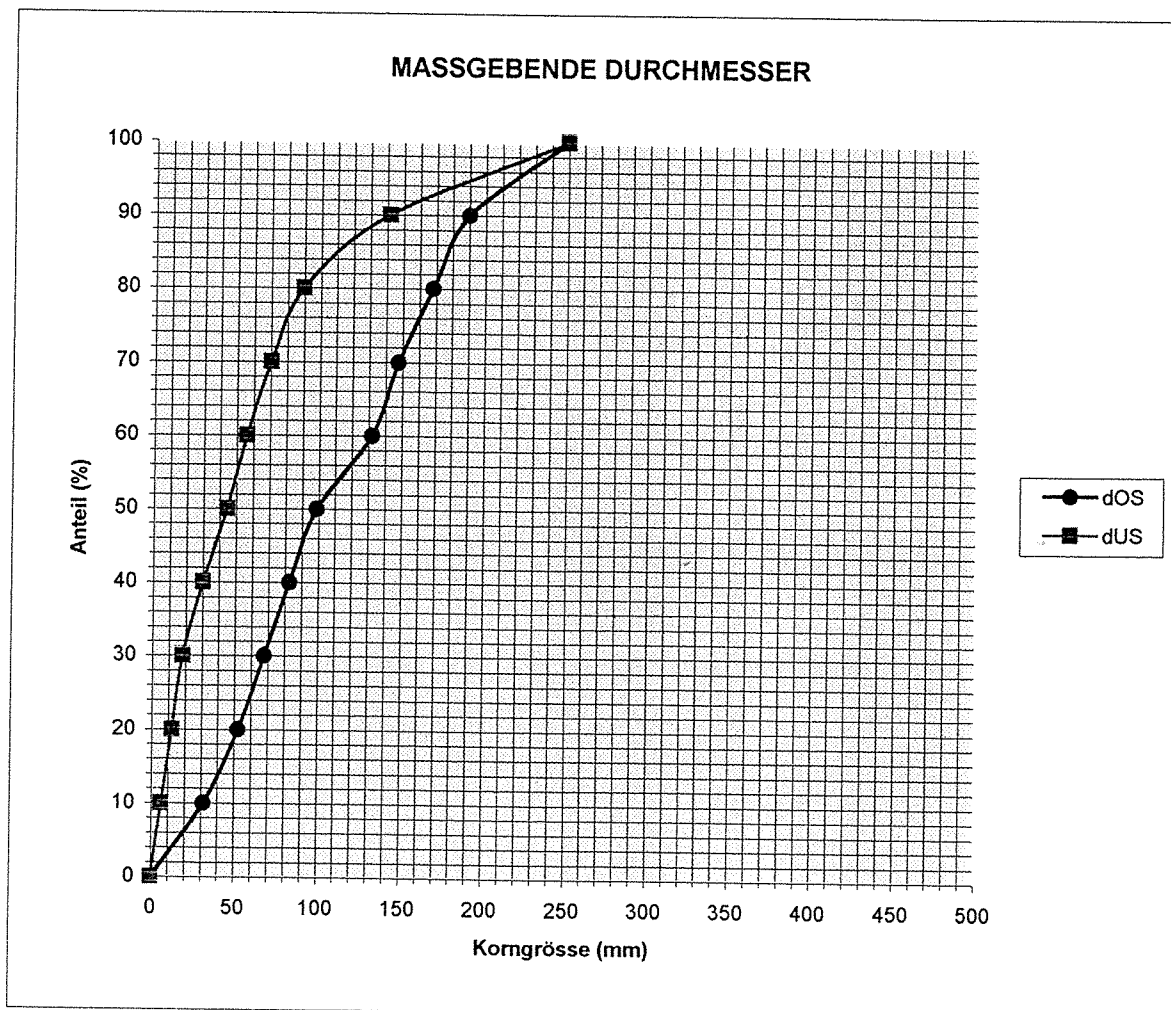
Datum: 01.12.1995

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.165	31.873
20.00	12.331	52.592
30.00	18.496	68.026
40.00	30.440	82.840
50.00	44.785	99.225
60.00	56.388	132.313
70.00	70.685	147.777
80.00	90.139	168.483
90.00	142.055	190.070
100.00	250.000	250.000

dm US = 57.4 mm
d90 US = 142.1 mm
d50 US = 44.8 mm

dm OS = 109.6 mm
d90 OS = 190.1 mm
d50 OS = 99.2 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

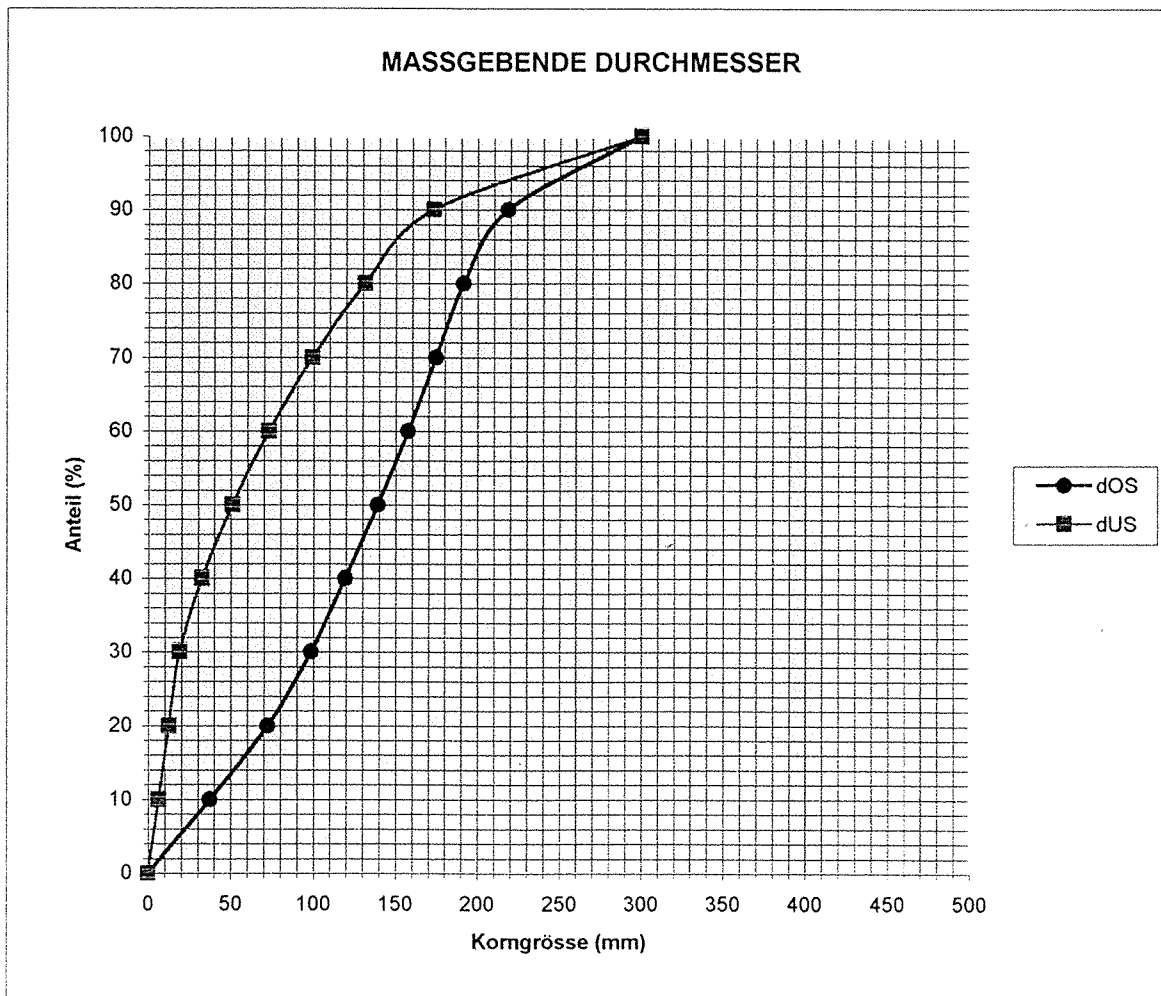
Linienzahlanalyse Nr. 6a

Standort: Km 7.040
Foto: 1601 / 4, 5
Datum: 07.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.367	37.587
20.00	12.734	72.569
30.00	19.101	98.886
40.00	32.567	119.583
50.00	51.170	139.227
60.00	73.288	157.655
70.00	99.352	174.625
80.00	131.524	191.595
90.00	173.443	218.866
100.00	300.000	300.000

dm US = 72.0 mm
d90 US = 173.4 mm
d50 US = 51.2 mm

dm OS = 136.1 mm
d90 OS = 218.9 mm
d50 OS = 139.2 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 6b

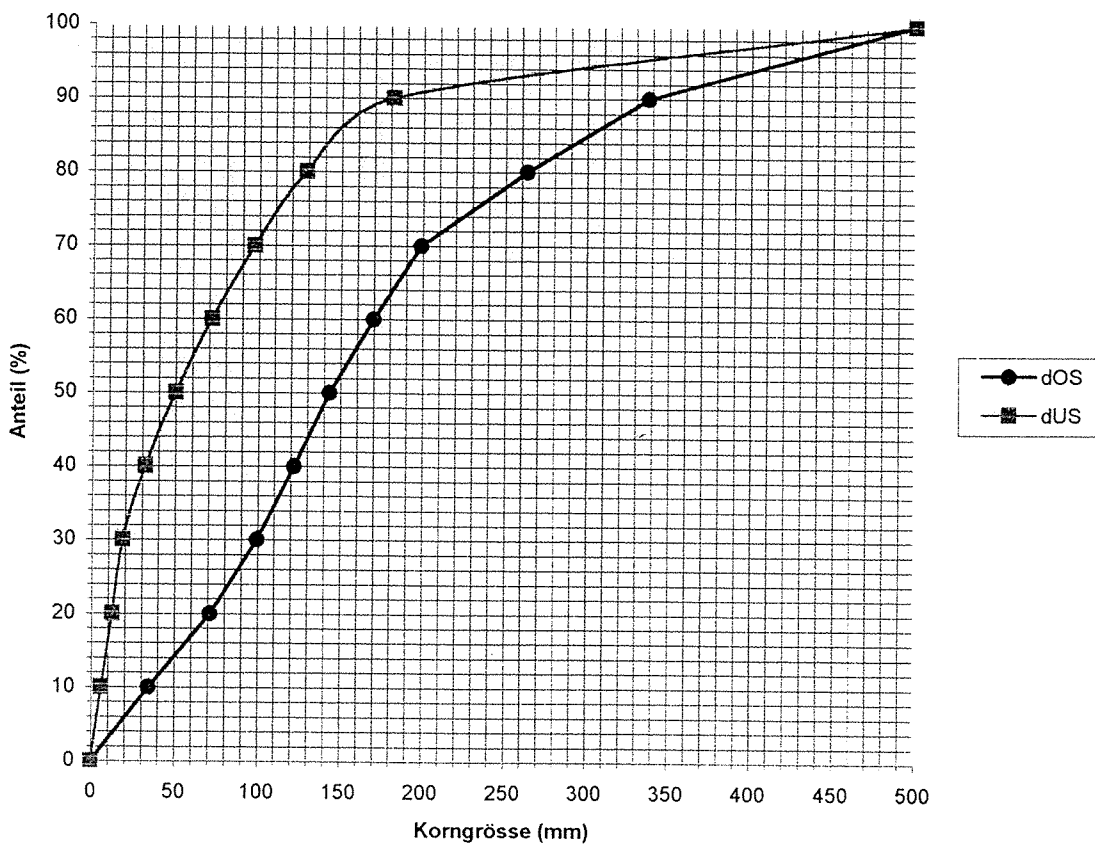
Standort: Km 7.040
Foto: 1601 / 4, 5
Datum: 07.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.309	34.694
20.00	12.617	71.545
30.00	18.926	99.879
40.00	31.952	122.248
50.00	50.254	143.470
60.00	71.983	170.017
70.00	97.624	198.930
80.00	128.825	263.394
90.00	181.842	337.658
100.00	500.000	500.000

dm US = 78.4 mm
d90 US = 181.8 mm
d50 US = 50.3 mm

dm OS = 169.2 mm
d90 OS = 337.7 mm
d50 OS = 143.5 mm

MASSGEBENDE DURCHMESSER



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

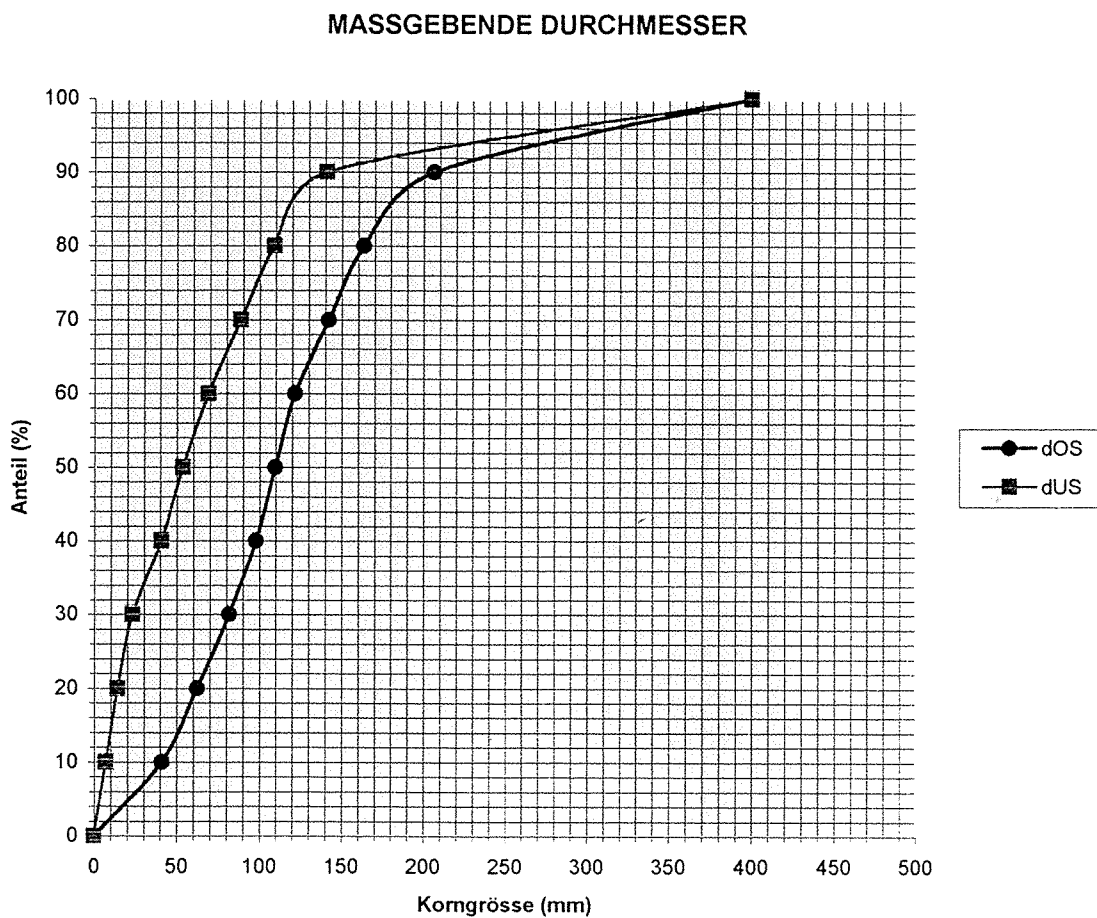
Linienzahlanalyse Nr. 6c

Standort: Km 7.040
Foto: 1601 / 4, 5
Datum: 07.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.167	41.126
20.00	14.335	62.479
30.00	23.343	81.917
40.00	40.701	98.112
50.00	53.724	109.874
60.00	69.414	121.898
70.00	88.917	142.101
80.00	109.338	163.619
90.00	140.878	206.421
100.00	400.000	400.000

dm US = 67.5 mm
d90 US = 140.9 mm
d50 US = 53.7 mm

dm OS = 122.2 mm
d90 OS = 206.4 mm
d50 OS = 109.9 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

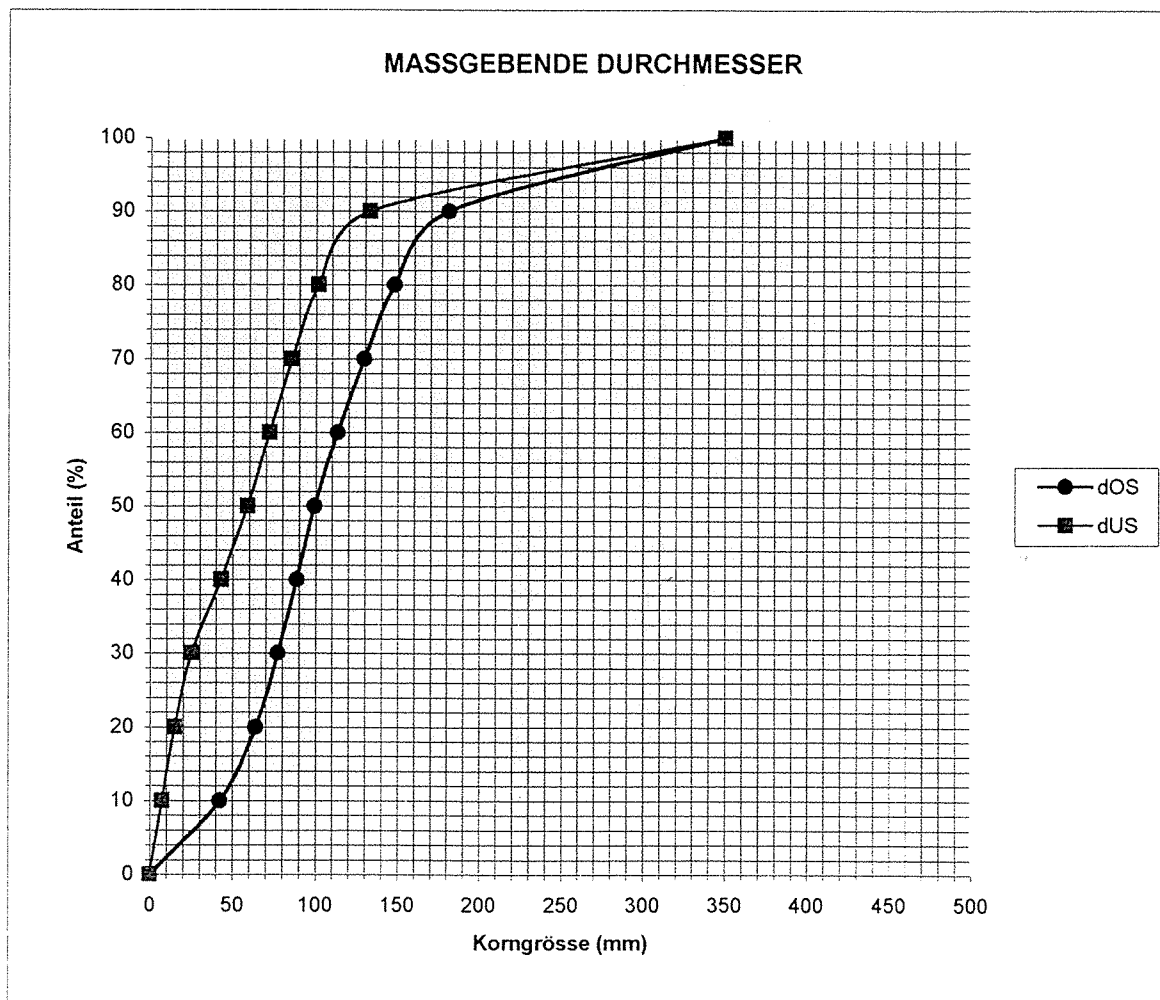
Linienzahlanalyse Nr. 7a

Standort: Km 7.890
Foto: 1601 / 17, 18
Datum: 08.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.454	42.606
20.00	14.907	64.111
30.00	25.252	77.535
40.00	43.217	88.794
50.00	58.889	99.565
60.00	72.107	113.452
70.00	85.952	129.717
80.00	101.788	147.950
90.00	132.741	181.170
100.00	350.000	350.000

dm US = 64.8 mm
d90 US = 132.7 mm
d50 US = 58.9 mm

dm OS = 108.4 mm
d90 OS = 181.2 mm
d50 OS = 99.6 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

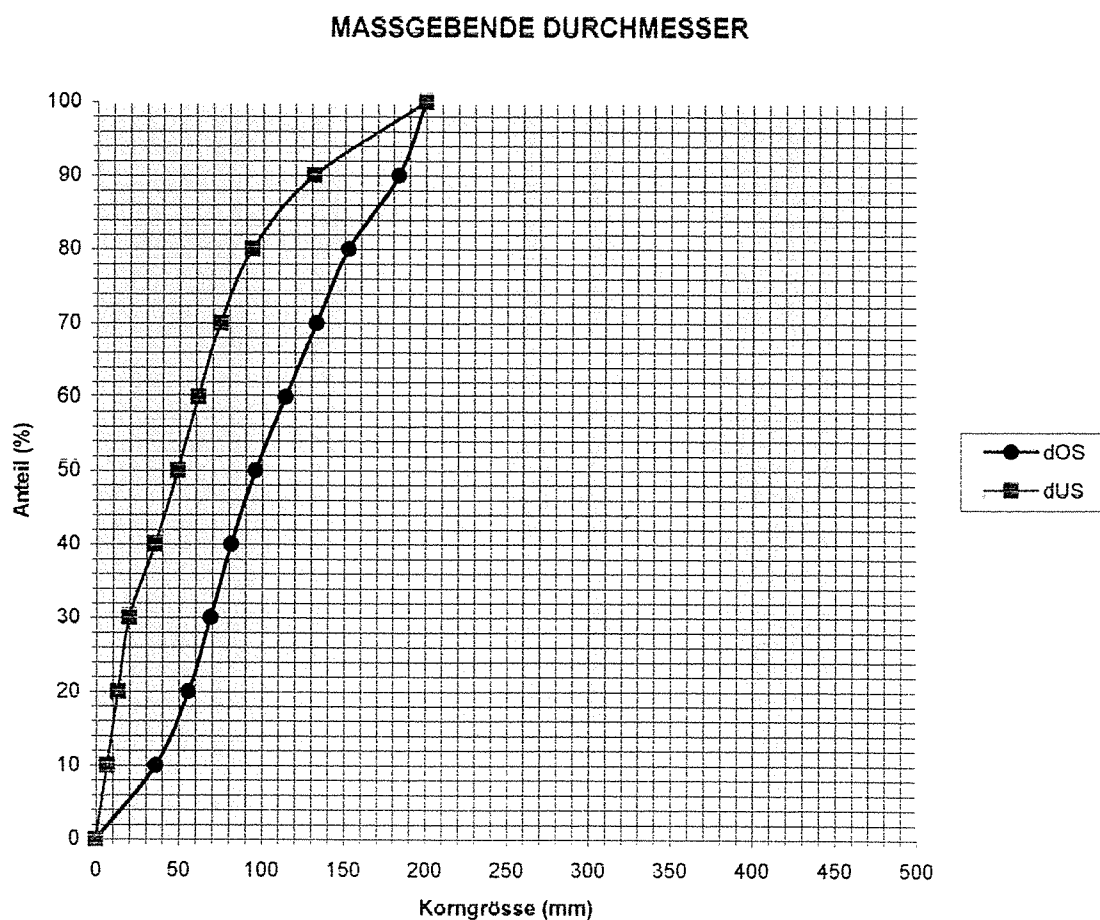
Linienzahlanalyse Nr. 7b

Standort: Km 7.890
Foto: 1601 / 17, 18
Datum: 08.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.652	36.420
20.00	13.303	55.945
30.00	19.955	69.282
40.00	35.573	81.619
50.00	49.211	96.295
60.00	61.633	114.259
70.00	74.807	133.116
80.00	93.988	152.726
90.00	131.570	183.364
100.00	200.000	200.000

dm US = 58.0 mm
d90 US = 131.6 mm
d50 US = 49.2 mm

dm OS = 101.5 mm
d90 OS = 183.4 mm
d50 OS = 96.3 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

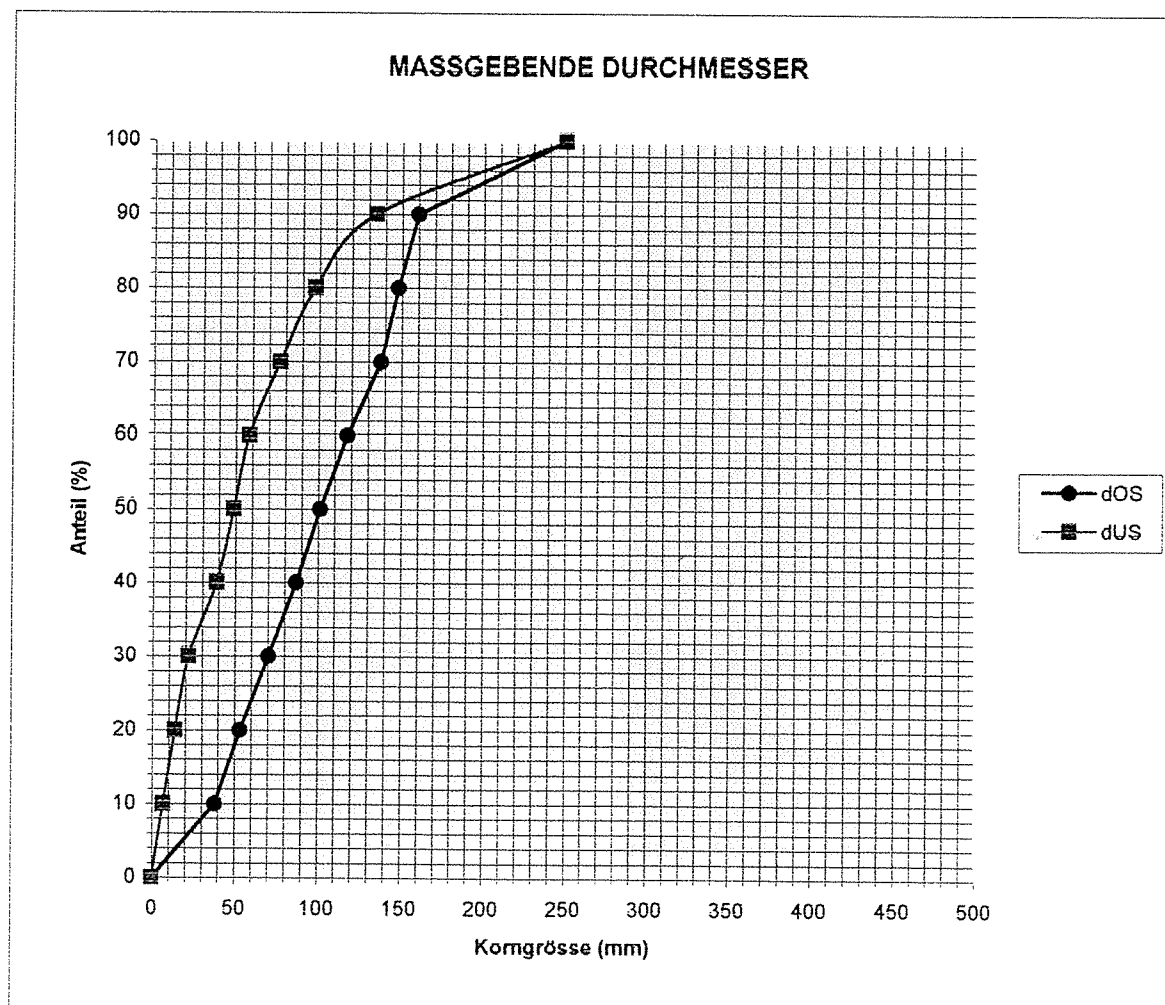
Linienzahlanalyse Nr. 7c

Standort: Km 7.890
Foto: 1601 / 17, 18
Datum: 08.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.964	38.361
20.00	13.928	53.538
30.00	21.985	70.509
40.00	38.870	87.192
50.00	48.928	101.468
60.00	58.441	117.525
70.00	76.880	137.614
80.00	97.948	148.230
90.00	134.573	160.155
100.00	250.000	250.000

dm US = 60.0 mm
d90 US = 134.6 mm
d50 US = 48.9 mm

106.3
dm OS = ~~16.9~~ mm
d90 OS = 160.2 mm
d50 OS = 101.5 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

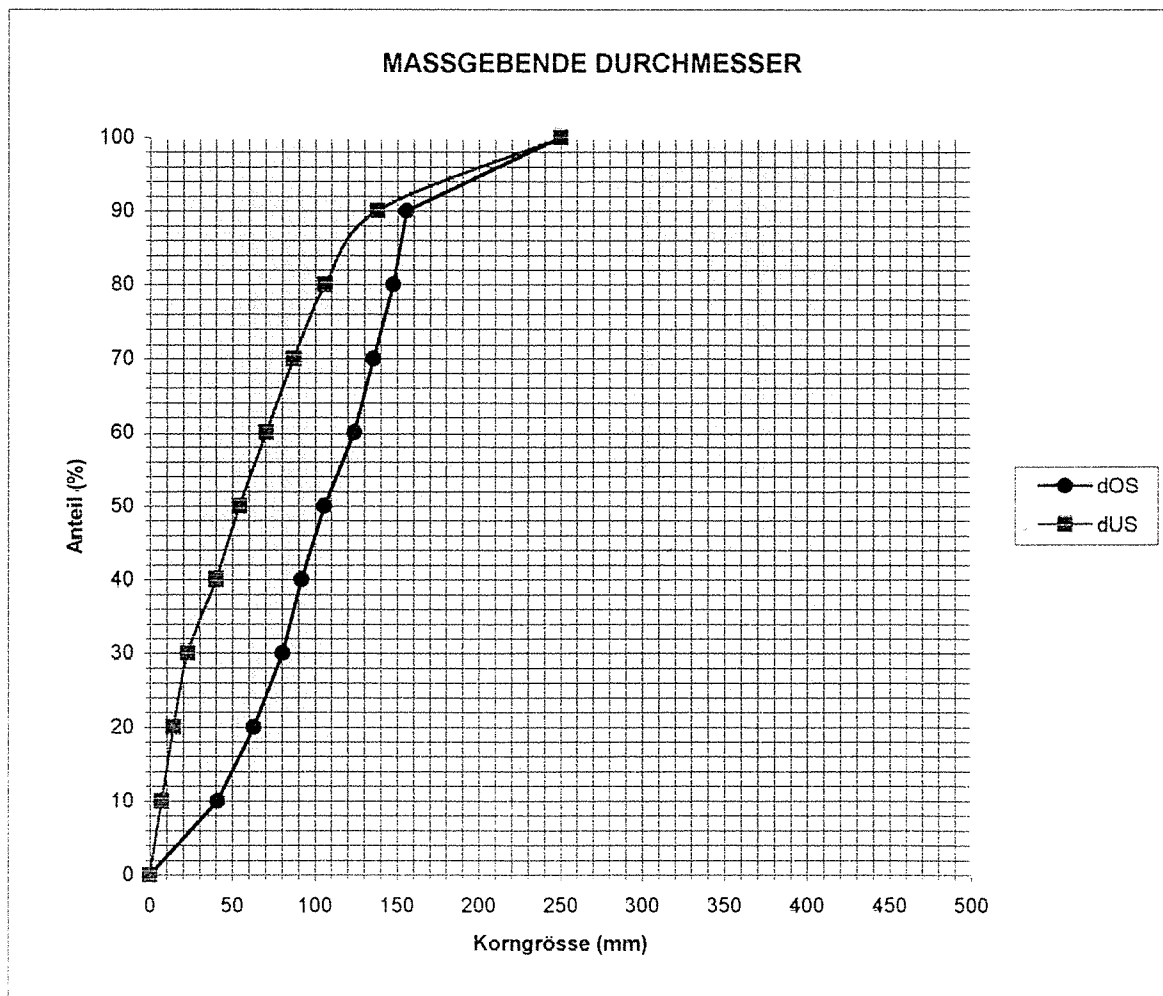
Linienzahlanalyse Nr. 8a

Standort: Km 9.180
Foto: 1601 / 32, 33
Datum: 08.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.101	41.154
20.00	14.201	63.204
30.00	22.896	80.796
40.00	40.236	92.041
50.00	54.459	106.111
60.00	70.551	123.972
70.00	87.051	135.803
80.00	106.335	147.634
90.00	137.960	155.830
100.00	250.000	250.000

dm US = 63.9 mm
d90 US = 138.0 mm
d50 US = 54.5 mm

dm OS = 108.5 mm
d90 OS = 155.8 mm
d50 OS = 106.1 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

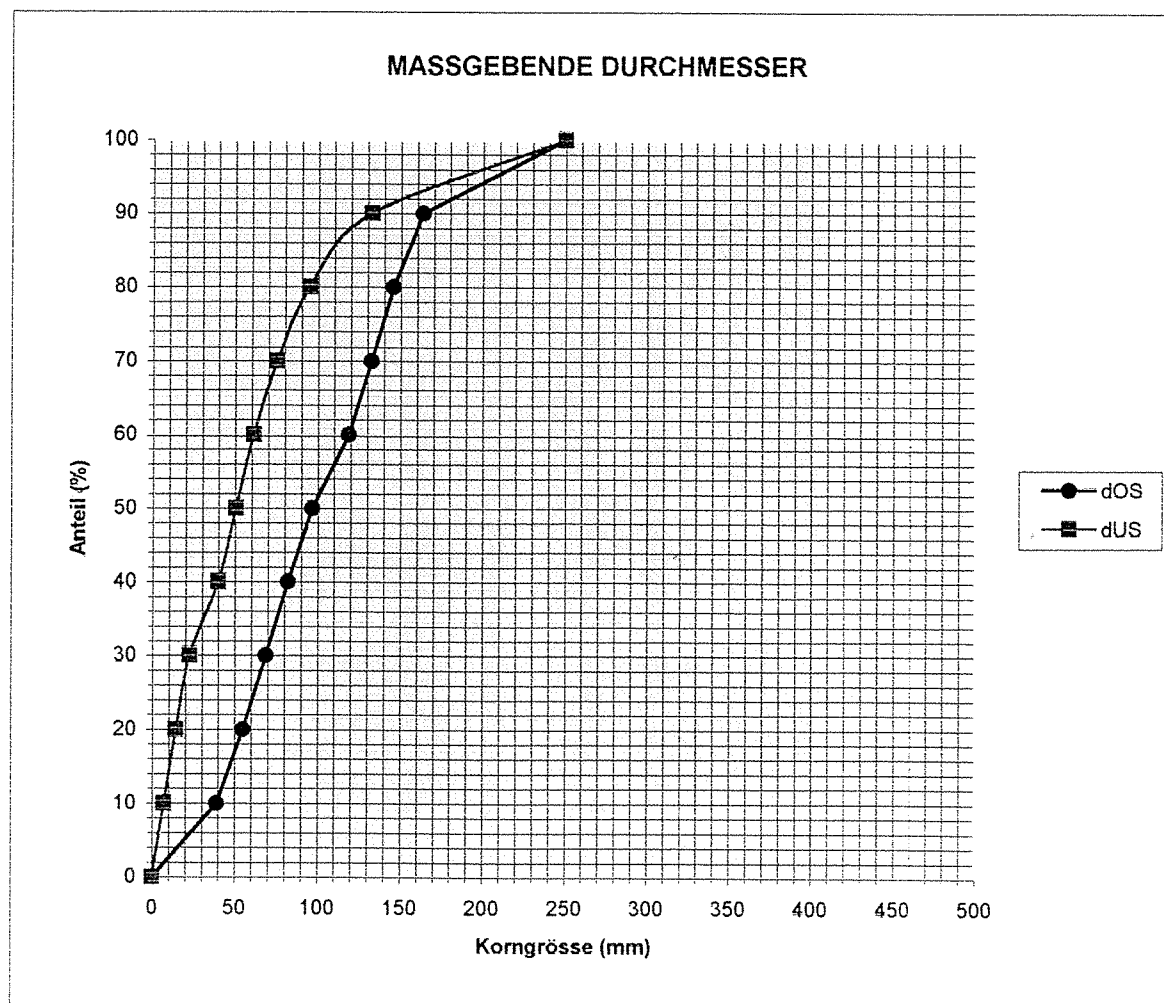
Linienzahlanalyse Nr. 8b

Standort: Km 9.180
Foto: 1601 / 32, 33
Datum: 08.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.073	39.210
20.00	14.146	55.036
30.00	22.713	68.935
40.00	40.013	82.341
50.00	50.492	96.756
60.00	61.305	118.888
70.00	75.395	132.664
80.00	94.919	145.933
90.00	132.608	163.551
100.00	250.000	250.000

dm US = 59.5 mm
d90 US = 132.6 mm
d50 US = 50.5 mm

dm OS = 103.4 mm
d90 OS = 163.6 mm
d50 OS = 96.8 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

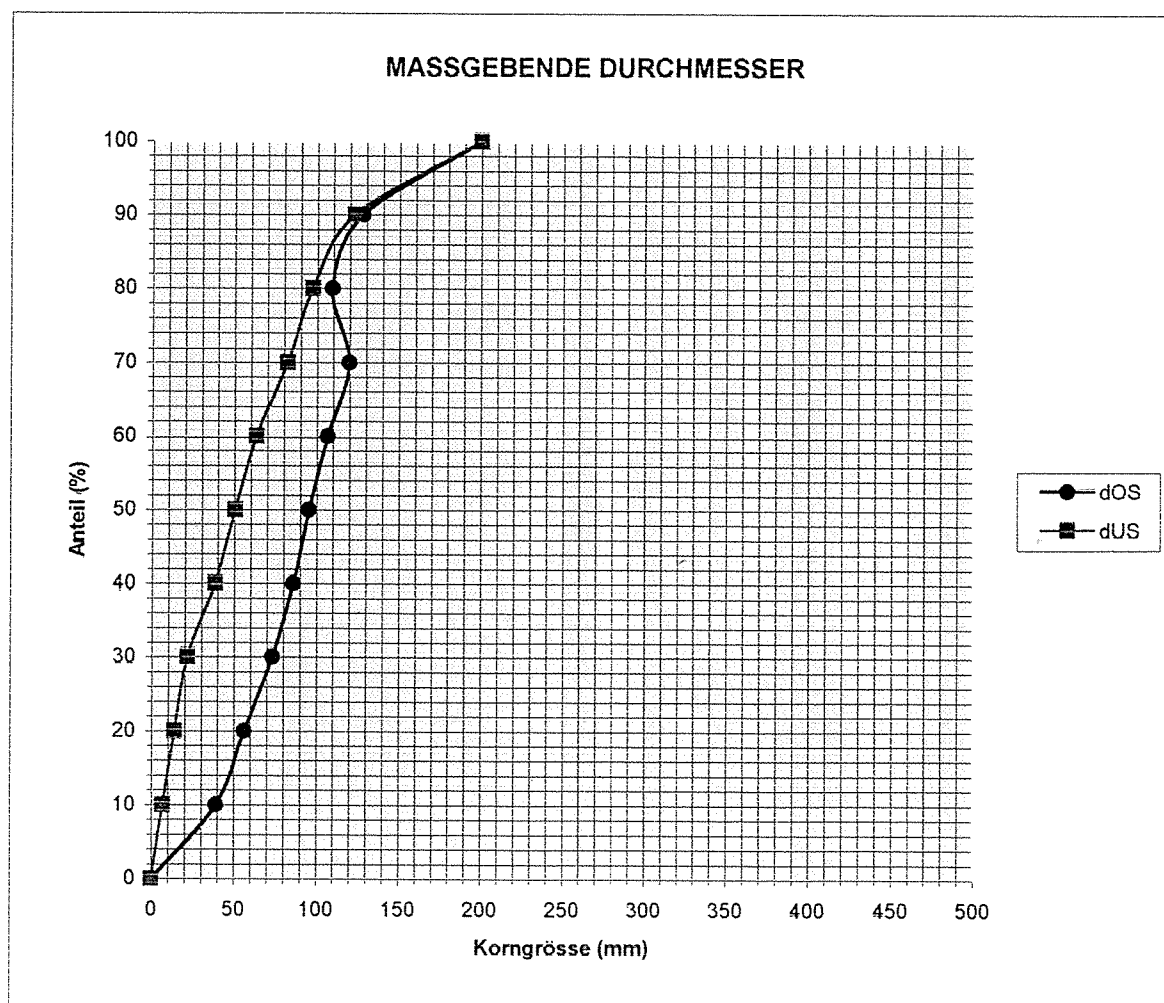
Linienzahlanalyse Nr. 8c

Standort: Km 9.180
Foto: 1601 / 32, 33
Datum: 08.12.1995
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.939	39.336
20.00	13.877	56.275
30.00	21.816	73.562
40.00	38.603	86.040
50.00	50.643	95.595
60.00	63.640	107.011
70.00	82.342	119.996
80.00	97.427	109.517
90.00	123.029	128.059
100.00	200.000	200.000

dm US = 58.0 mm
d90 US = 123.0 mm
d50 US = 50.6 mm

dm OS = 95.1 mm
d90 OS = 128.1 mm
d50 OS = 95.6 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

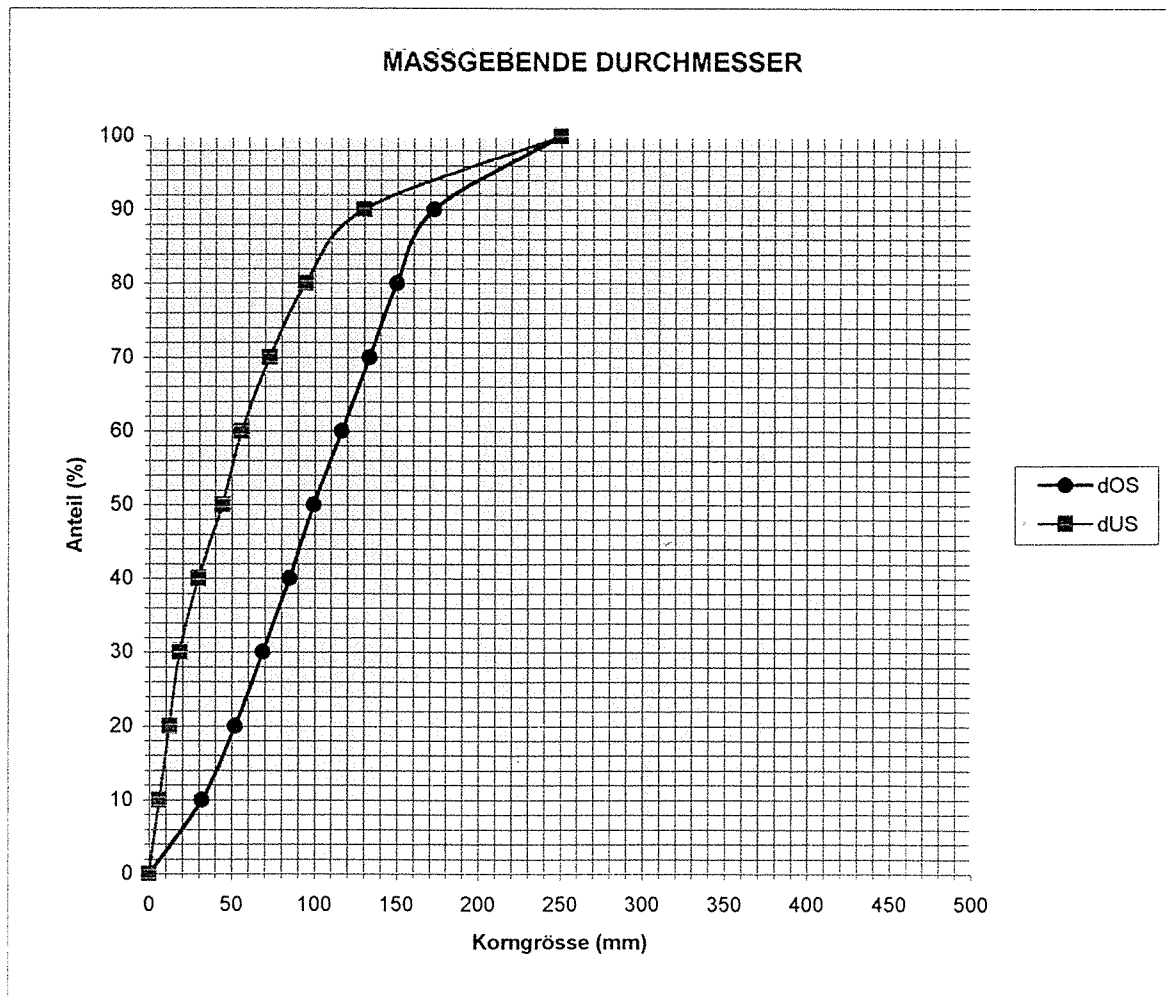
Linienzahlanalyse Nr. 9a

Standort: Km ~~10.500~~ 10.580
Foto: 1608 / 23,24
Datum: 19.01.1996
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.110	32.067
20.00	12.221	52.286
30.00	18.331	69.104
40.00	29.880	85.335
50.00	44.326	99.663
60.00	55.988	116.680
70.00	72.783	133.487
80.00	94.599	150.135
90.00	129.890	172.702
100.00	250.000	250.000

dm US = 56.4 mm
d90 US = 129.9 mm
d50 US = 44.3 mm

dm OS = 104.7 mm
d90 OS = 172.7 mm
d50 OS = 99.7 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 9b

Standort: Km ~~10.500~~ 10.580

Foto: 1608 / 23,24

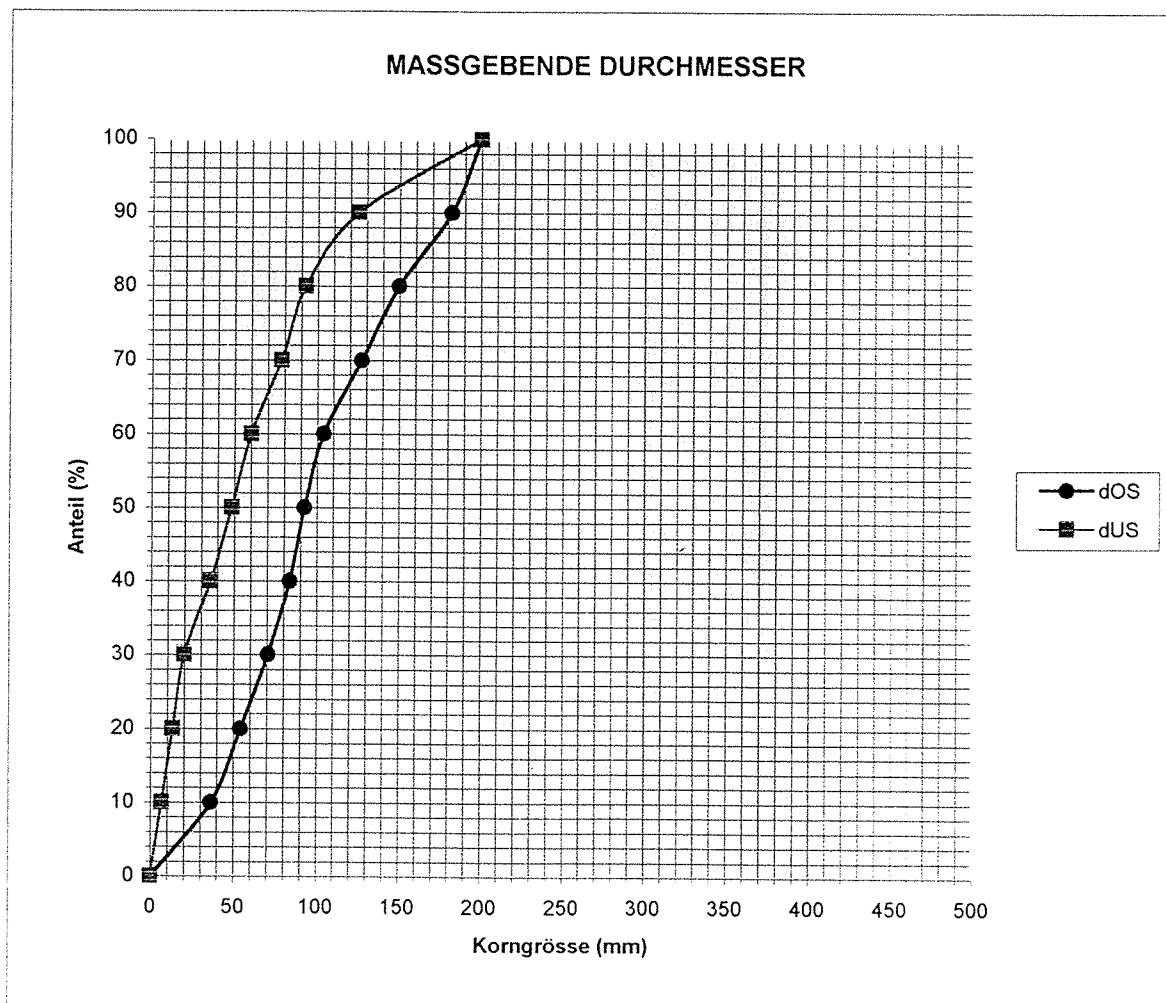
Datum: 19.01.1996

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.686	36.542
20.00	13.372	54.545
30.00	20.128	70.823
40.00	35.934	83.906
50.00	48.734	92.782
60.00	60.134	104.304
70.00	78.388	127.268
80.00	92.931	150.067
90.00	125.396	182.164
100.00	200.000	200.000

dm US = 57.5 mm
d90 US = 125.4 mm
d50 US = 48.7 mm

dm OS = 99.5 mm
d90 OS = 182.2 mm
d50 OS = 92.8 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 9c

Standort: ~~Km 10.500~~ 10.580

Foto: 1608 / 23, 24

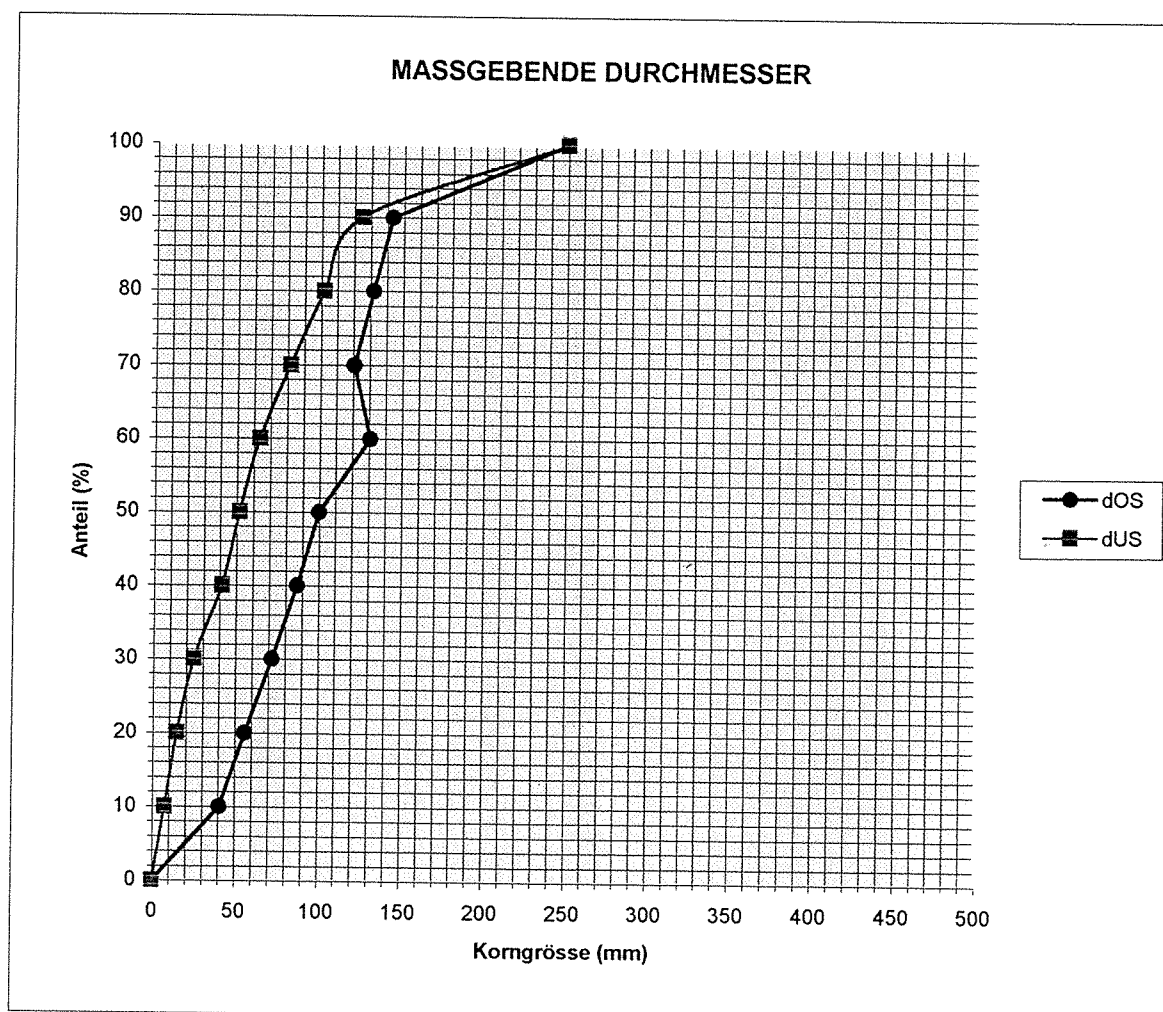
Datum: 19.01.1996

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.346	40.930
20.00	14.692	56.112
30.00	24.533	72.331
40.00	41.545	87.021
50.00	51.869	100.181
60.00	63.807	130.812
70.00	81.950	120.998
80.00	102.211	132.278
90.00	124.612	143.558
100.00	250.000	250.000

dm US = 59.4 mm
d90 US = 124.6 mm
d50 US = 51.9 mm

dm OS = 96.2 mm
d90 OS = 143.6 mm
d50 OS = 100.2 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

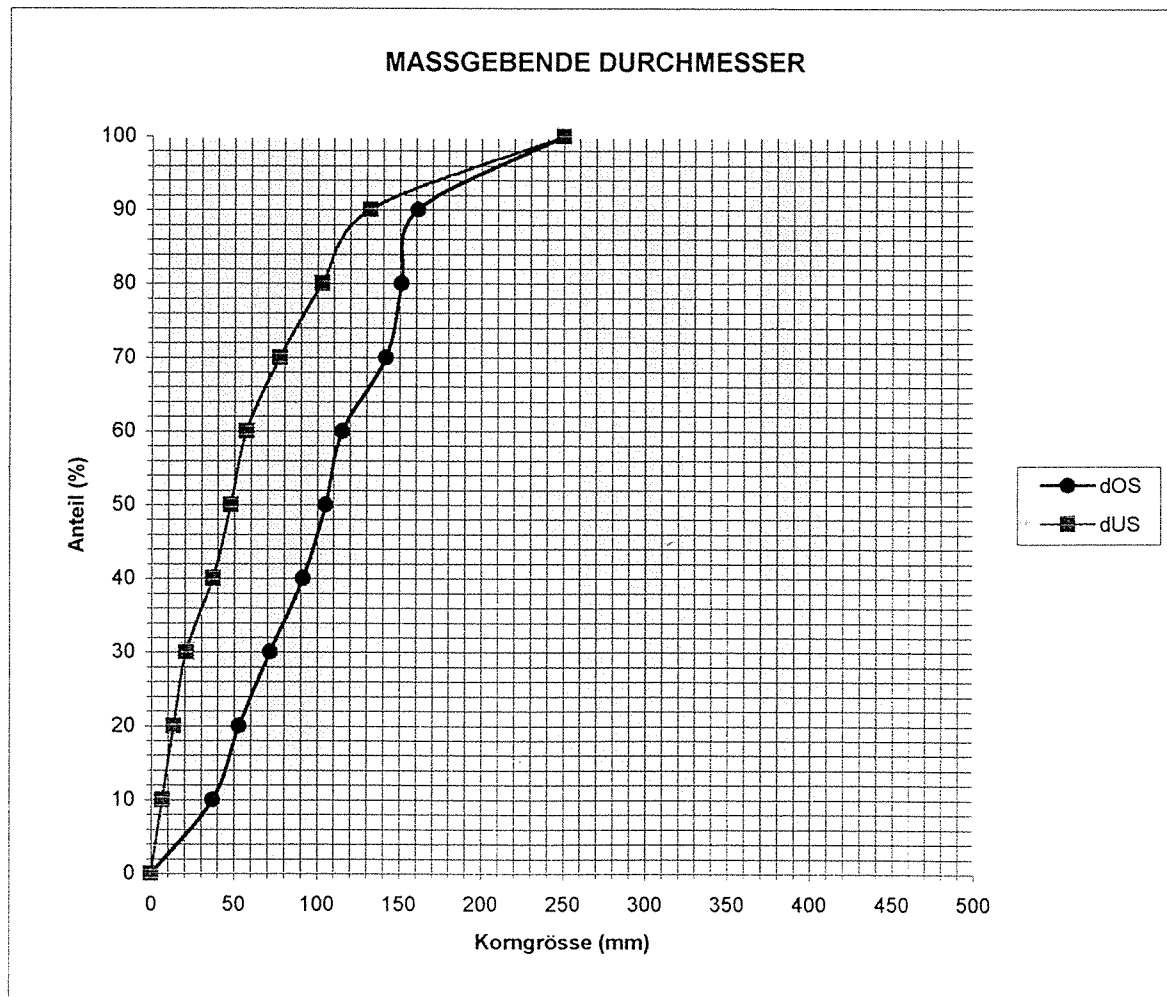
Linienzahlanalyse Nr. 10a

Standort: Km 12.400
Foto: 1611 / 21, 22
Datum: 26.01.1996
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.806	37.353
20.00	13.612	53.144
30.00	20.931	71.987
40.00	37.204	91.807
50.00	47.974	105.393
60.00	57.417	115.297
70.00	77.474	141.865
80.00	102.887	151.269
90.00	132.233	161.279
100.00	250.000	250.000

dm US = 60.1 mm
d90 US = 132.2 mm
d50 US = 48.0 mm

dm OS = 108.8 mm
d90 OS = 161.3 mm
d50 OS = 105.4 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

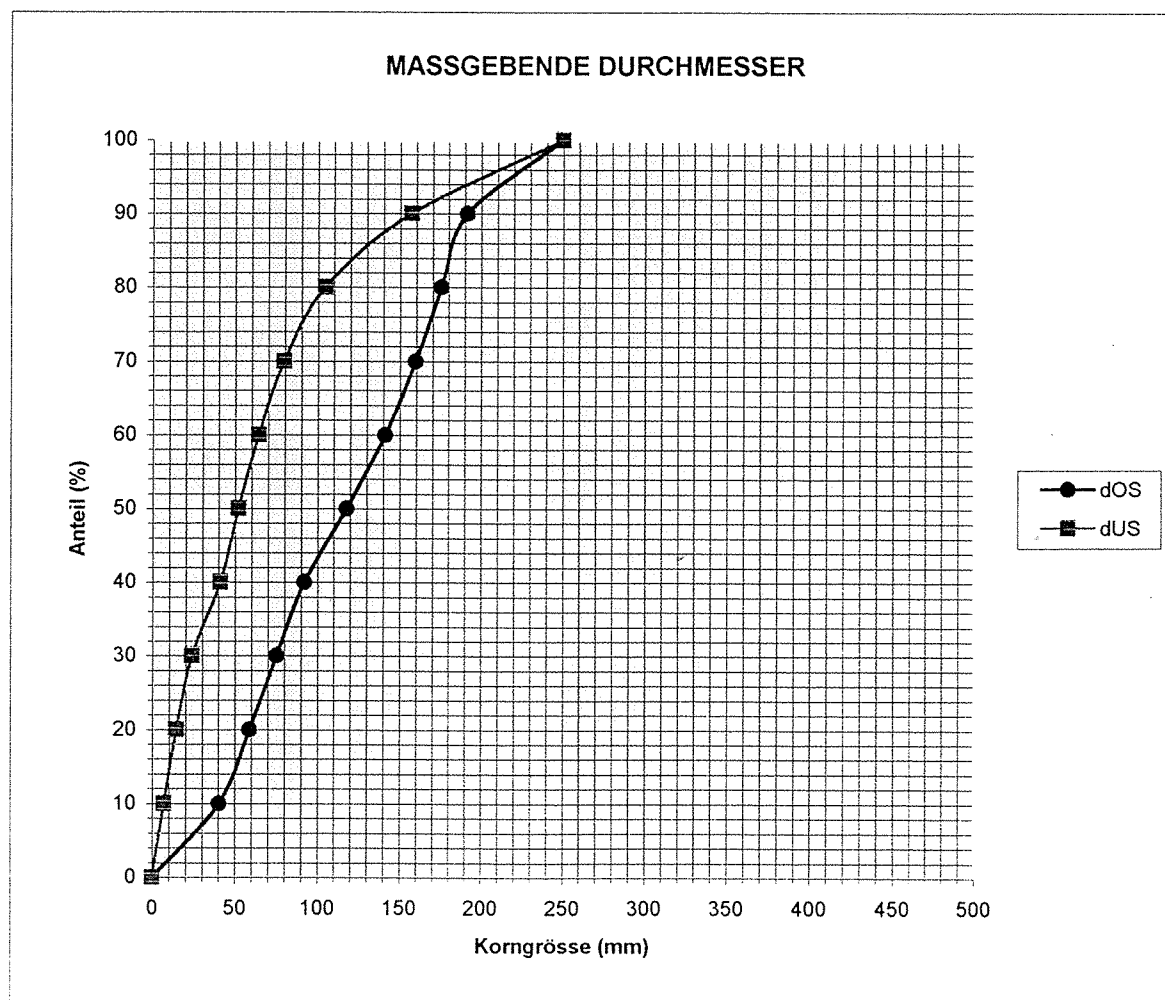
Linienzahlanalyse Nr. 10b

Standort: Km 12.400
Foto: 1611 / 21, 22
Datum: 26.01.1996
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.264	40.660
20.00	14.527	58.904
30.00	23.985	75.550
40.00	41.179	92.395
50.00	52.288	118.036
60.00	64.616	141.168
70.00	79.705	159.640
80.00	104.550	175.500
90.00	157.177	191.360
100.00	250.000	250.000

dm US = 64.9 mm
d90 US = 157.2 mm
d50 US = 52.3 mm

dm OS = 116.5 mm
d90 OS = 191.4 mm
d50 OS = 118.0 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

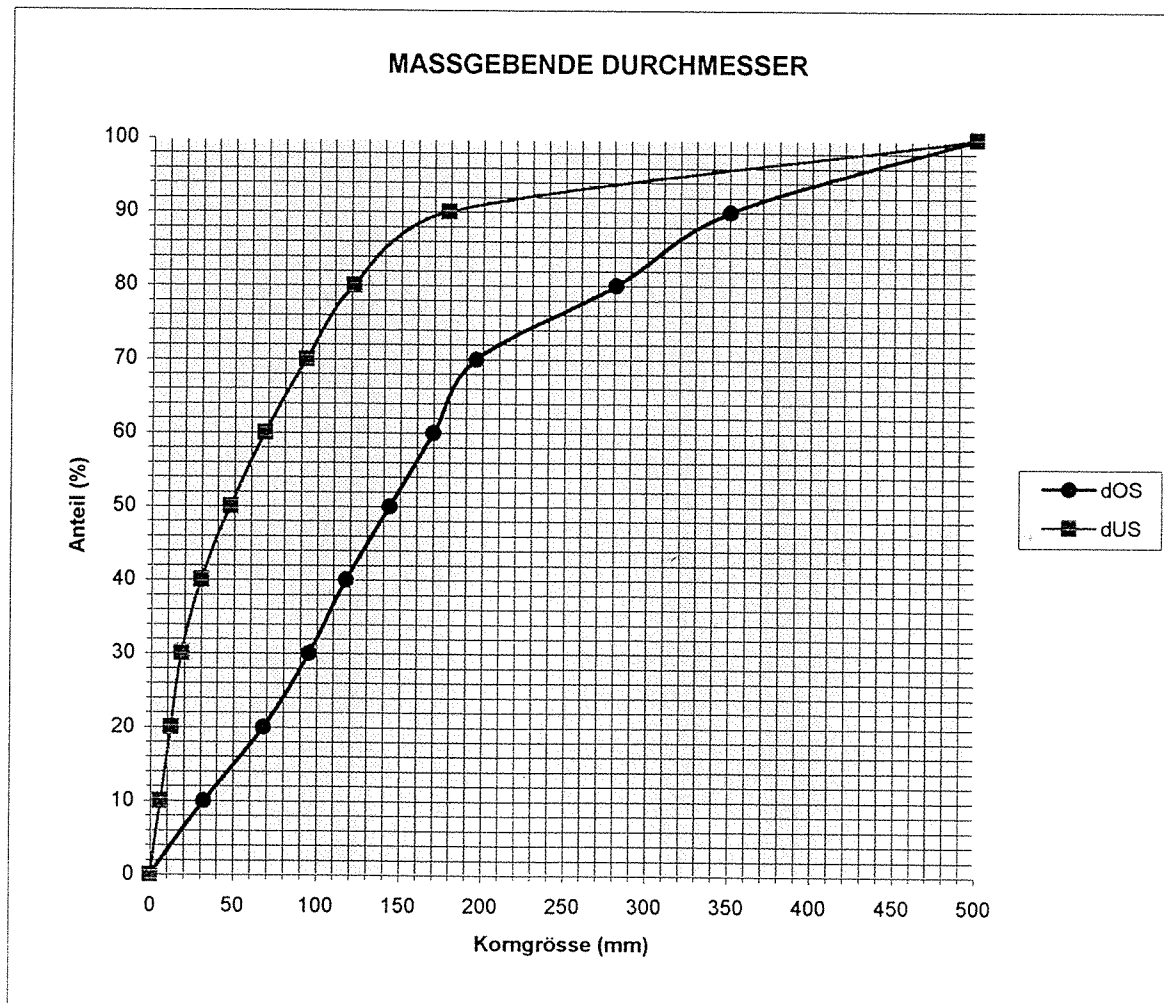
Linienzahlanalyse Nr. 10c

Standort: Km 12.400
Foto: 1611 / 21, 22
Datum: 26.01.1996
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.148	32.516
20.00	12.297	68.244
30.00	18.445	95.616
40.00	30.260	117.544
50.00	47.732	143.952
60.00	68.394	170.067
70.00	92.871	195.902
80.00	121.590	281.252
90.00	178.721	350.620
100.00	500.000	500.000

dm US = 76.6 mm
d90 US = 178.7 mm
d50 US = 47.7 mm

dm OS = 170.5 mm
d90 OS = 350.6 mm
d50 OS = 144.0 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 11a

Standort: Km ~~13.690~~ 13.890

Foto: 1610 / 5, 6

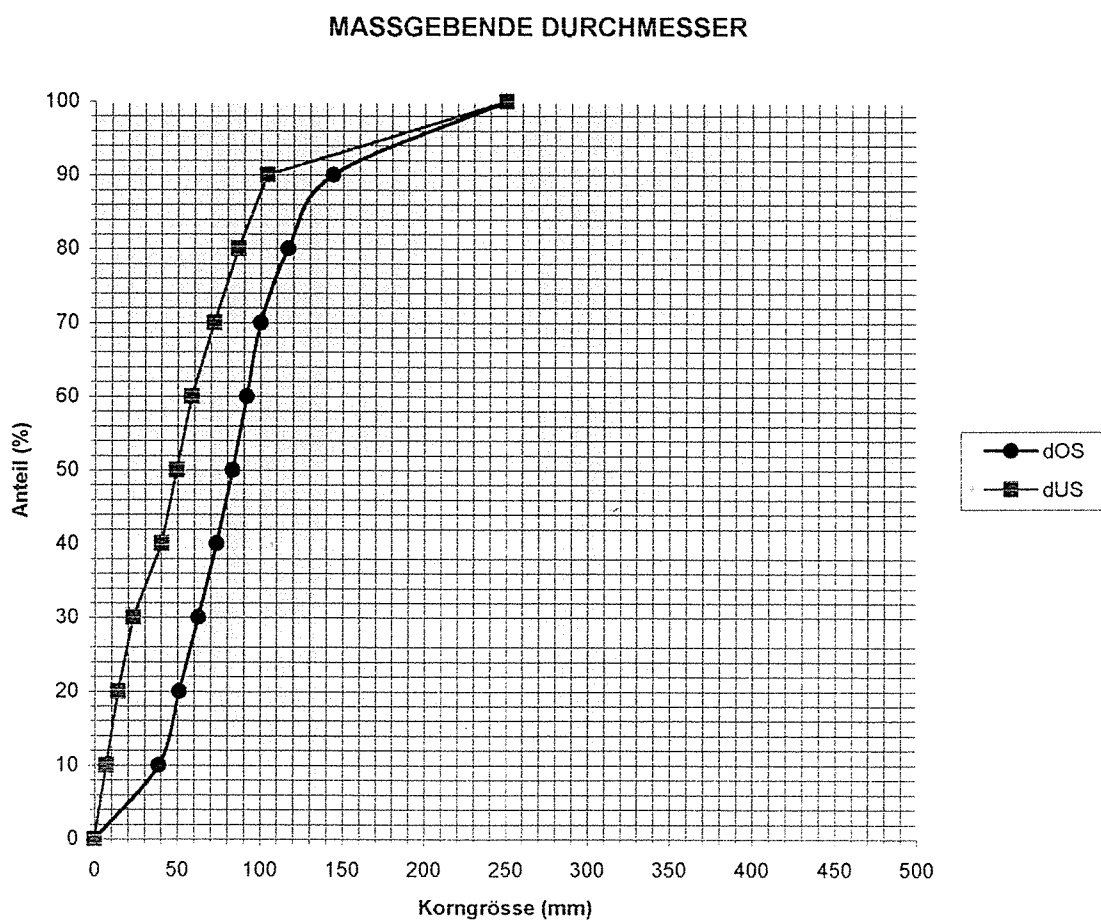
Datum: 01.02.1996

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.163	38.920
20.00	14.326	51.259
30.00	23.314	62.743
40.00	40.470	73.875
50.00	49.603	83.725
60.00	58.736	92.006
70.00	72.286	100.567
80.00	86.839	116.886
90.00	104.448	144.283
100.00	250.000	250.000

dm US = 54.7 mm
d90 US = 140.4 mm
d50 US = 49.6 mm

dm OS = 89.2 mm
d90 OS = 144.3 mm
d50 OS = 83.7 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 11b

Standort: ~~Km 13.690~~ 12.670

Foto: 1610 / 5, 6

Datum: 01.02.1996

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.363	40.783
20.00	14.725	57.161
30.00	24.645	75.633
40.00	41.614	90.188
50.00	51.802	107.552
60.00	63.477	131.483
70.00	81.283	151.834
80.00	99.259	175.757
90.00	147.202	199.680
100.00	250.000	250.000

dm US = 64.3 mm

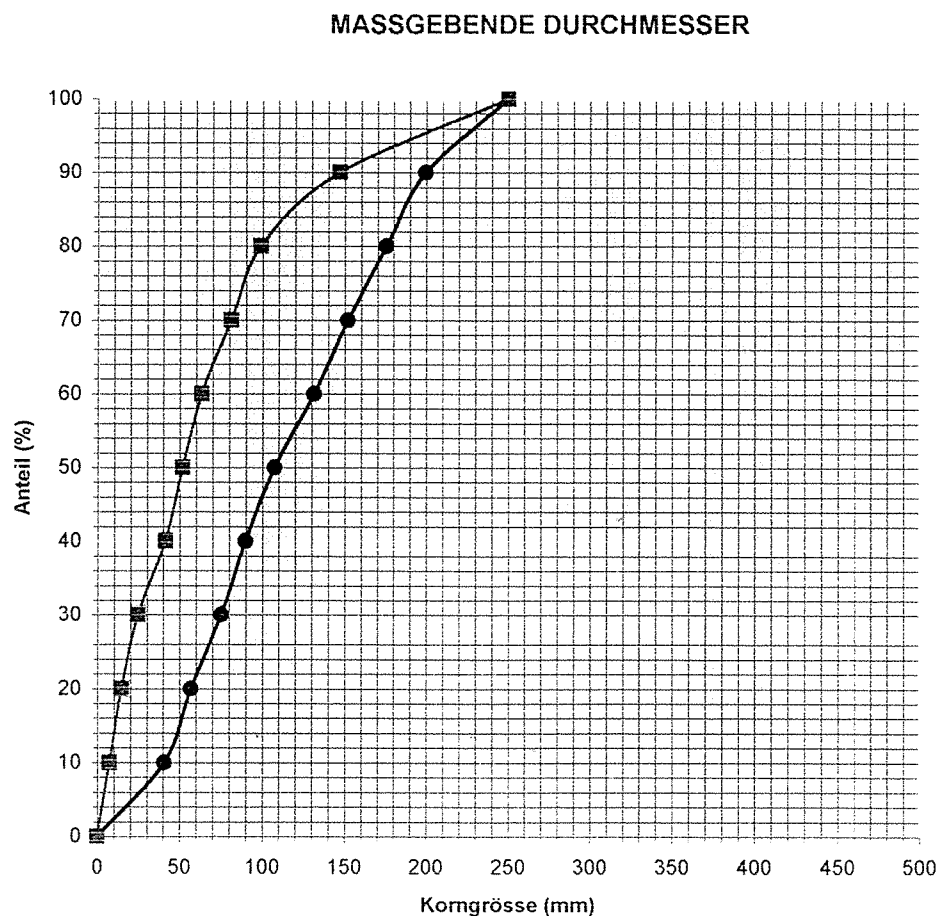
d90 US = 147.2 mm

d50 US = 51.8 mm

dm OS = 115.4 mm

d90 OS = 199.7 mm

d50 OS = 107.6 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 11c

Standort: Km ~~13.690~~ 13.670

Foto: 1610 / 5, 6

Datum: 01.02.1996

Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.144	34.677
20.00	12.288	67.082
30.00	18.433	91.154
40.00	30.216	110.436
50.00	47.667	126.645
60.00	68.301	141.067
70.00	92.748	159.840
80.00	120.822	185.693
90.00	154.063	220.513
100.00	250.000	250.000

dm US = 66.6 mm

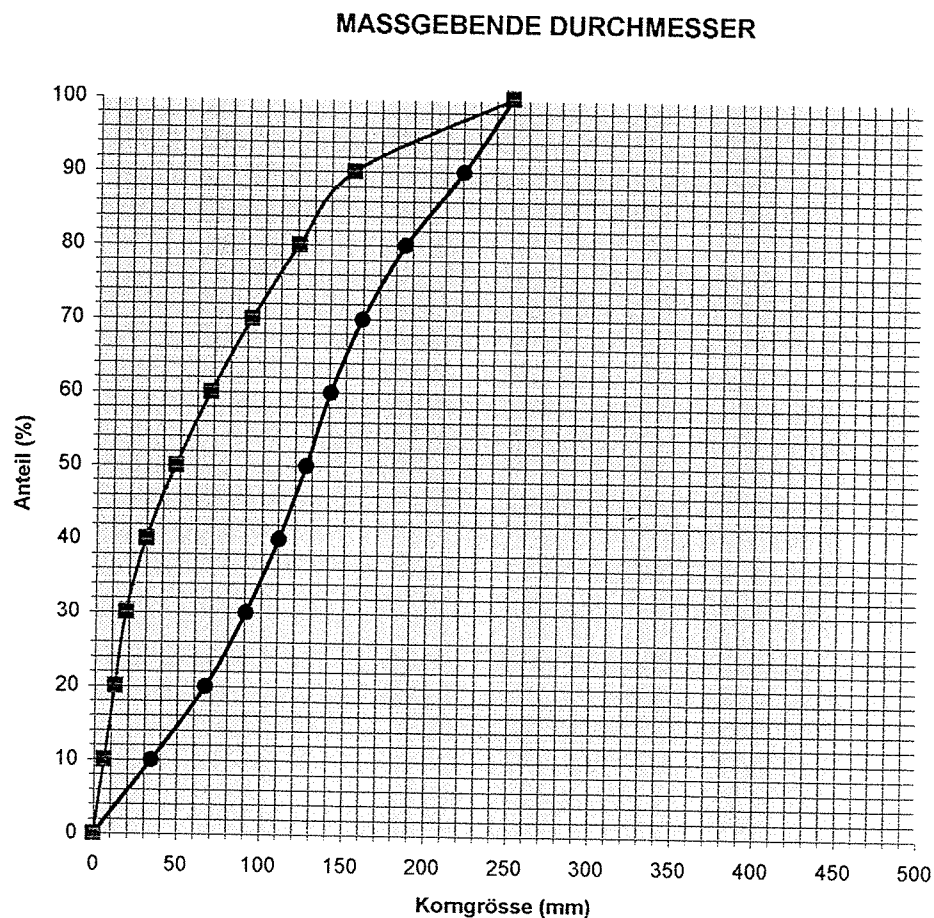
d90 US = 154.1 mm

d50 US = 47.7 mm

dm OS = 125.6 mm

d90 OS = 220.5 mm

d50 OS = 126.6 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

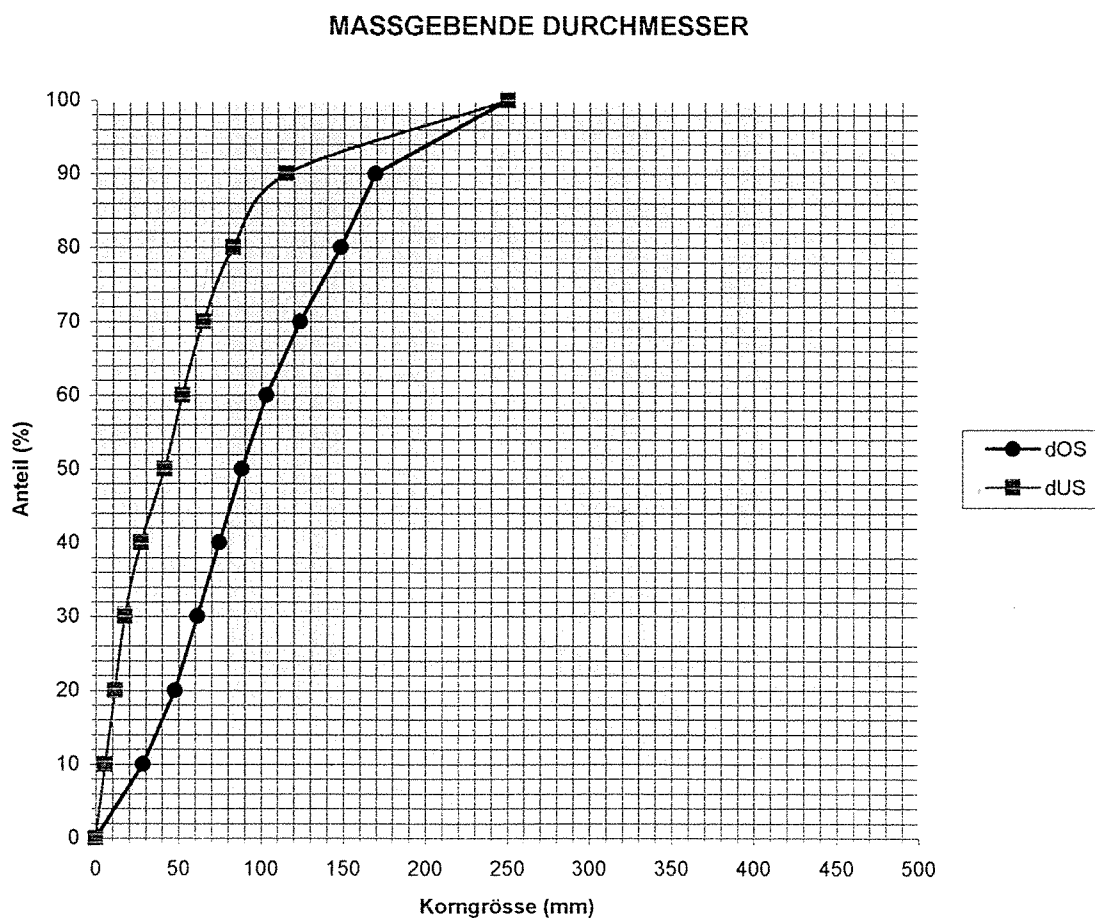
Linienzahlanalyse Nr. 12a

Standort: Km 14.630
Foto: 1610 / 16, 17
Datum: 01.02.199
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	5.800	28.570
20.00	11.599	48.108
30.00	17.399	61.574
40.00	27.117	74.812
50.00	41.343	88.416
60.00	52.249	103.216
70.00	64.940	123.702
80.00	83.005	148.461
90.00	115.746	169.438
100.00	250.000	250.000

dm US = 51.8 mm
d90 US = 115.7 mm
d50 US = 41.3 mm

dm OS = 98.1 mm
d90 OS = 169.4 mm
d50 OS = 88.4 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

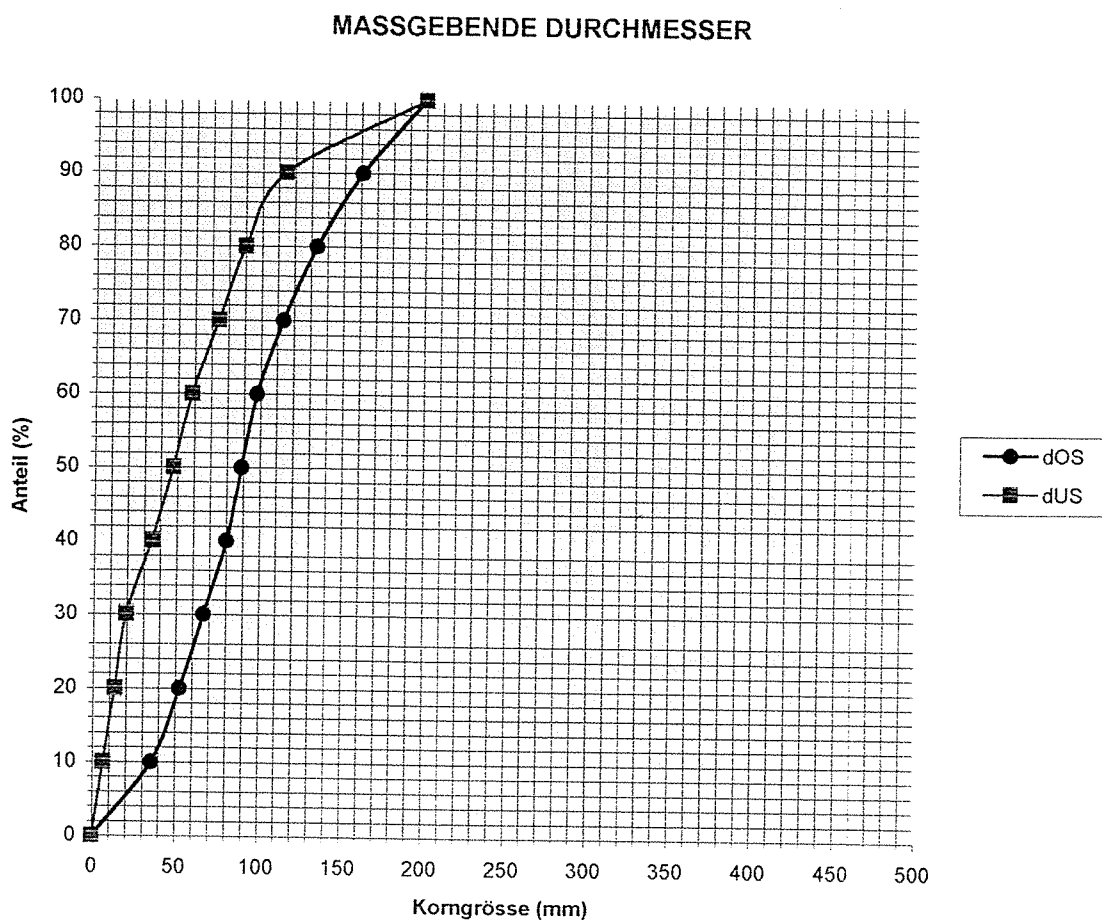
Linienzahlanalyse Nr. 12b

Standort: Km 14.630
Foto: 1610 / 16, 17
Datum: 01.02.199
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.596	35.654
20.00	13.191	52.489
30.00	19.787	66.597
40.00	34.982	80.324
50.00	47.689	89.260
60.00	58.492	98.196
70.00	74.560	113.889
80.00	90.433	133.764
90.00	114.844	161.479
100.00	200.000	200.000

dm US = 54.8 mm
d90 US = 114.8 mm
d50 US = 47.7 mm

dm OS = 92.8 mm
d90 OS = 161.5 mm
d50 OS = 89.3 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

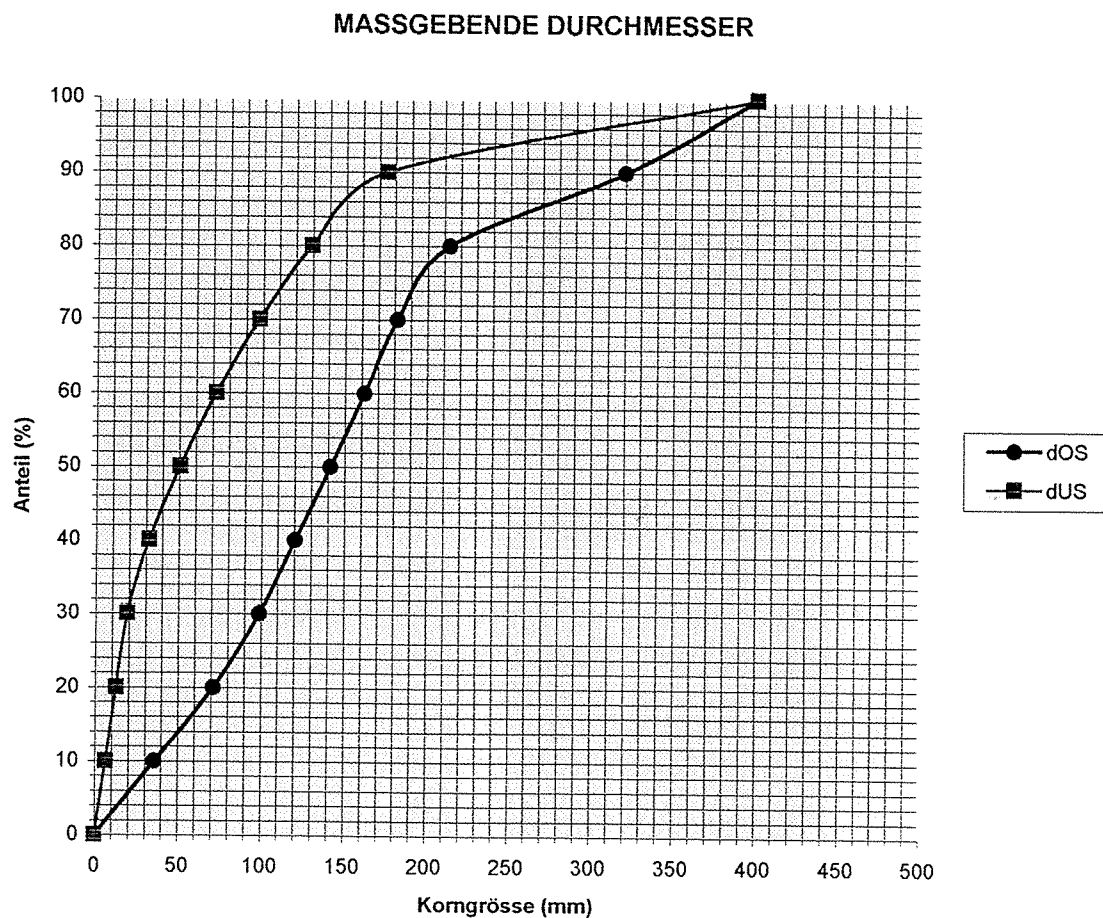
Linienzahlanalyse Nr. 12c

Standort: Km 14.630
Foto: 1610 / 16, 17
Datum: 01.02.199
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.322	35.898
20.00	12.645	71.733
30.00	18.967	99.000
40.00	32.096	120.506
50.00	50.468	141.488
60.00	72.288	161.901
70.00	98.028	181.927
80.00	129.768	213.428
90.00	175.253	320.221
100.00	400.000	400.000

dm US = 75.5 mm
d90 US = 175.3 mm
d50 US = 50.5 mm

dm OS = 154.8 mm
d90 OS = 320.2 mm
d50 OS = 141.5 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

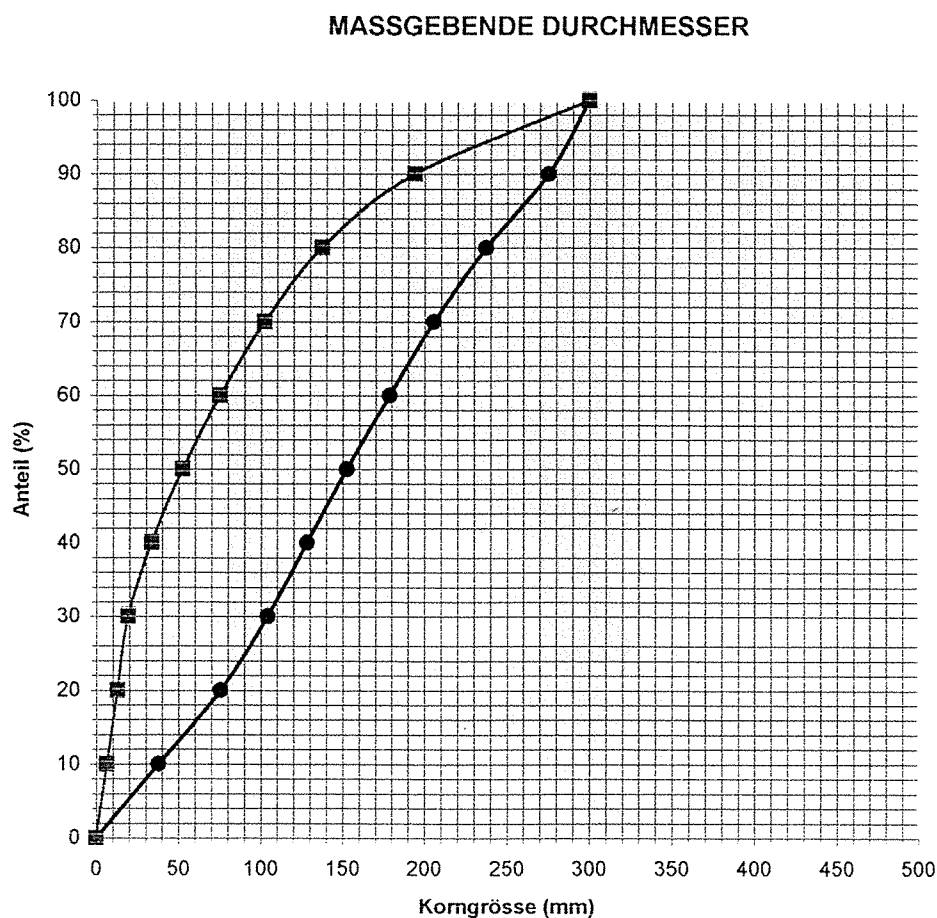
Linienzahlanalyse Nr. 13a

Standort: Km 15.590
Foto: 1610 / 26, 27
Datum: 02.02.1996
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.460	37.820
20.00	12.920	75.827
30.00	19.379	104.243
40.00	33.547	128.214
50.00	52.631	152.690
60.00	75.367	178.753
70.00	102.329	205.869
80.00	137.320	237.626
90.00	194.083	275.581
100.00	300.000	300.000

dm US = 77.5 mm
d90 US = 194.1 mm
d50 US = 52.6 mm

dm OS = 153.9 mm
d90 OS = 275.6 mm
d50 OS = 152.7 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

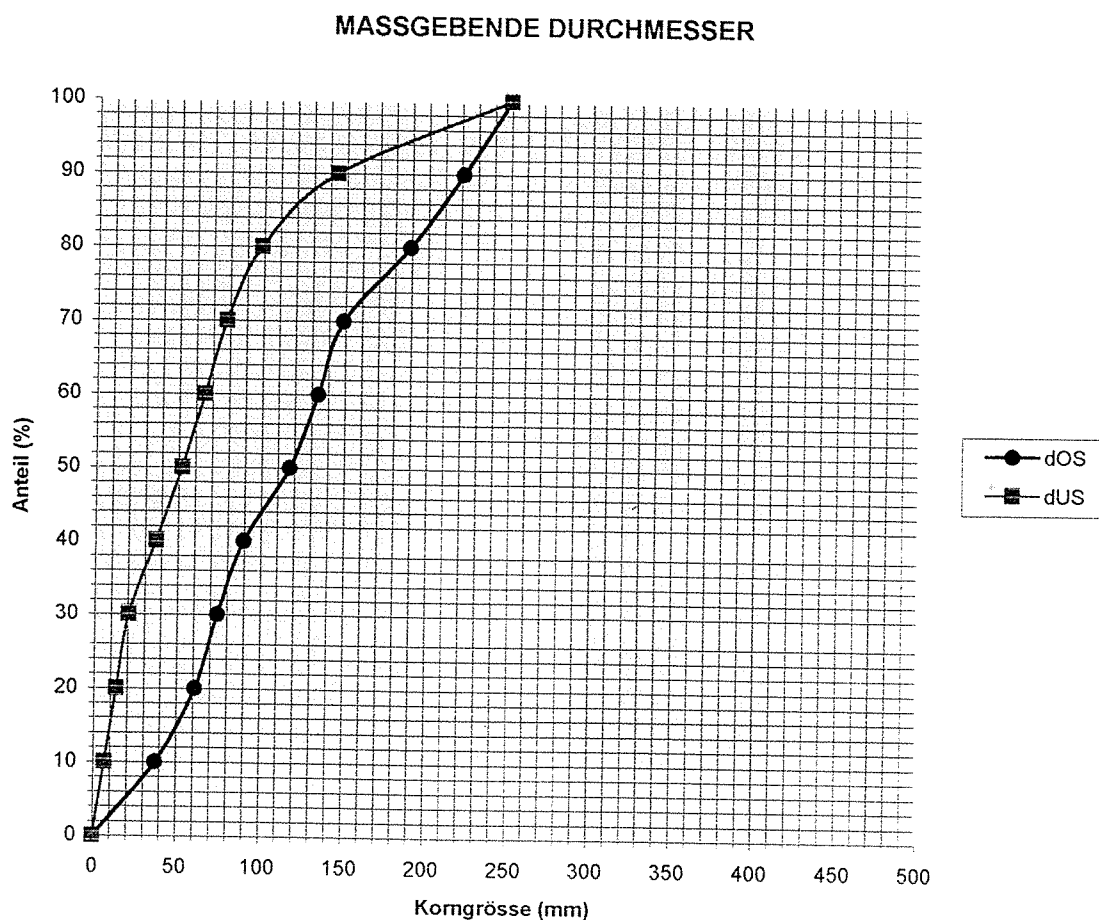
Linienzahlanalyse Nr. 13b

Standort: Km 15.590
Foto: 1610 / 26, 27
Datum: 02.02.1996
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.786	37.736
20.00	13.571	61.279
30.00	20.793	74.674
40.00	36.986	90.054
50.00	52.177	117.334
60.00	65.805	134.106
70.00	78.270	149.146
80.00	99.206	189.203
90.00	144.665	221.268
100.00	250.000	250.000

dm US = 64.3 mm
d90 US = 144.7 mm
d50 US = 52.2 mm

dm OS = 119.7 mm
d90 OS = 221.3 mm
d50 OS = 117.3 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

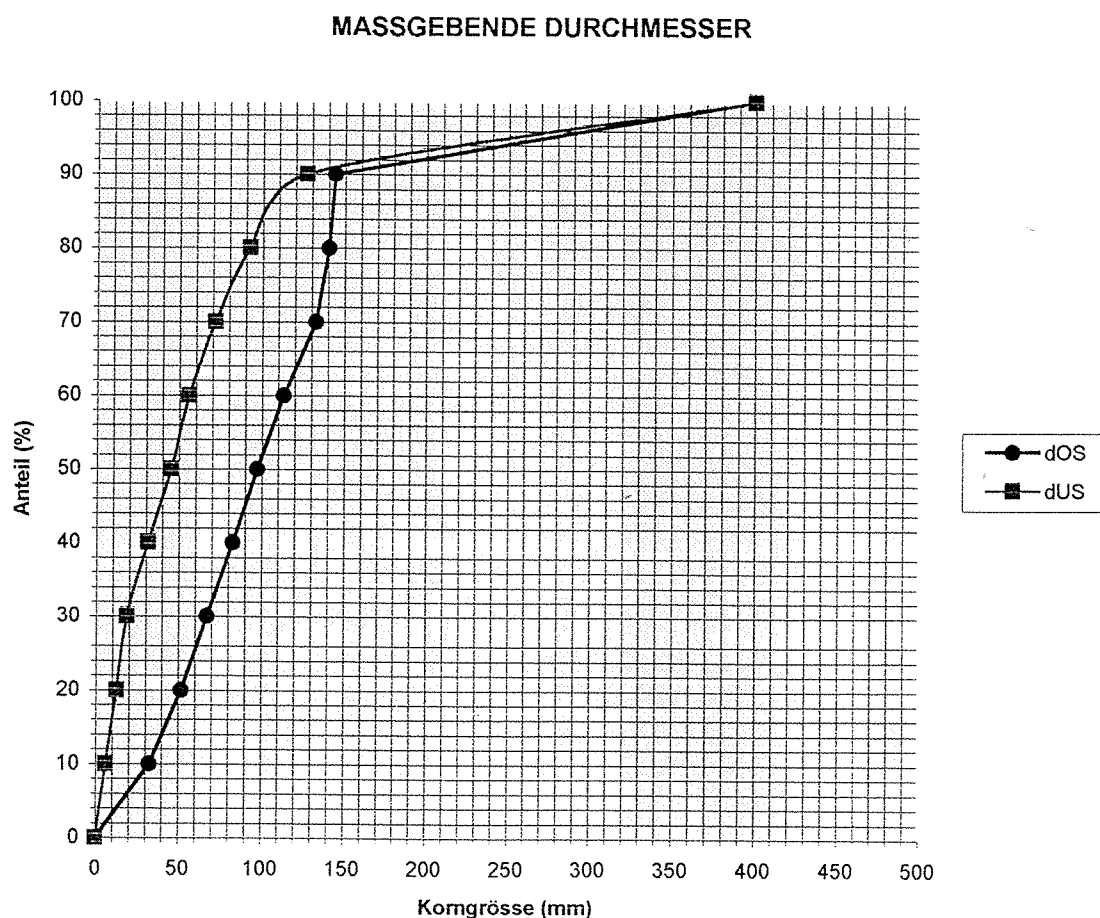
Linienzahlanalyse Nr. 13c

Standort: Km 15.590
Foto: 1610 / 26, 27
Datum: 02.02.1996
Beobachter: Ma, Zum, MSr

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.270	32.765
20.00	12.539	51.814
30.00	18.809	67.358
40.00	31.539	83.081
50.00	45.320	97.435
60.00	56.208	113.416
70.00	71.829	132.740
80.00	92.824	140.509
90.00	126.912	144.346
100.00	400.000	400.000

dm US = 58.0 mm
d90 US = 126.9 mm
d50 US = 45.3 mm

dm OS = 110.3 mm
d90 OS = 144.3 mm
d50 OS = 97.4 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 14a

Standort: Biberze

Foto: -

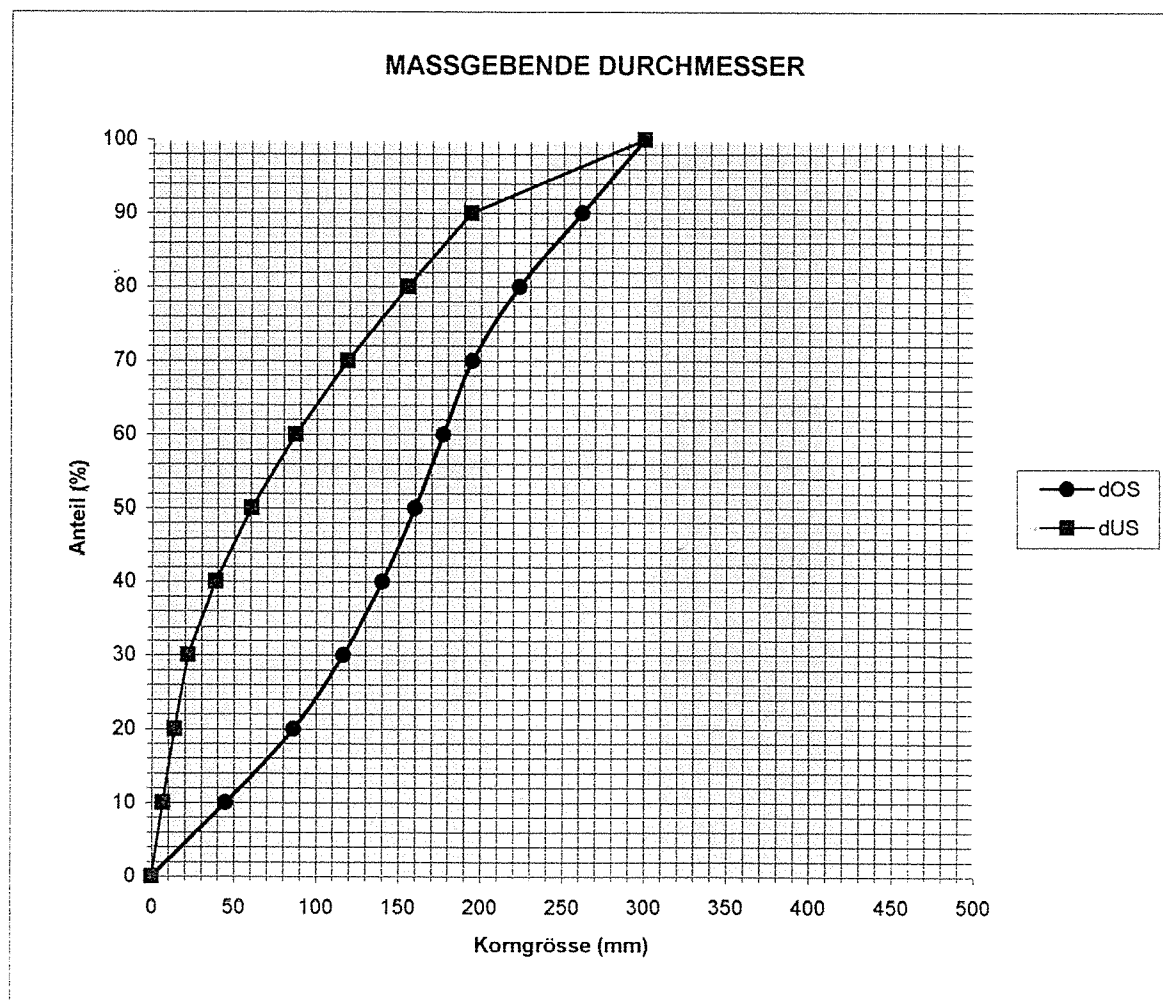
Datum: 05.09.1996

Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.965	45.053
20.00	13.930	86.380
30.00	21.991	116.691
40.00	38.879	140.312
50.00	60.685	160.050
60.00	87.580	177.399
70.00	118.897	194.748
80.00	155.256	223.521
90.00	193.910	261.690
100.00	300.000	300.000

dm US = 83.7 mm
d90 US = 193.9 mm
d50 US = 60.7 mm

dm OS = 155.1 mm
d90 OS = 261.7 mm
d50 OS = 160.1 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 14b

Standort: Biberze

Foto: -

Datum: 05.09.1996

Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.168	48.018
20.00	14.336	90.555
30.00	23.345	121.570
40.00	41.218	146.029
50.00	64.471	164.258
60.00	92.738	181.281
70.00	126.148	198.303
80.00	160.841	215.521
90.00	199.886	232.760
100.00	250.000	250.000

dm US = 85.5 mm

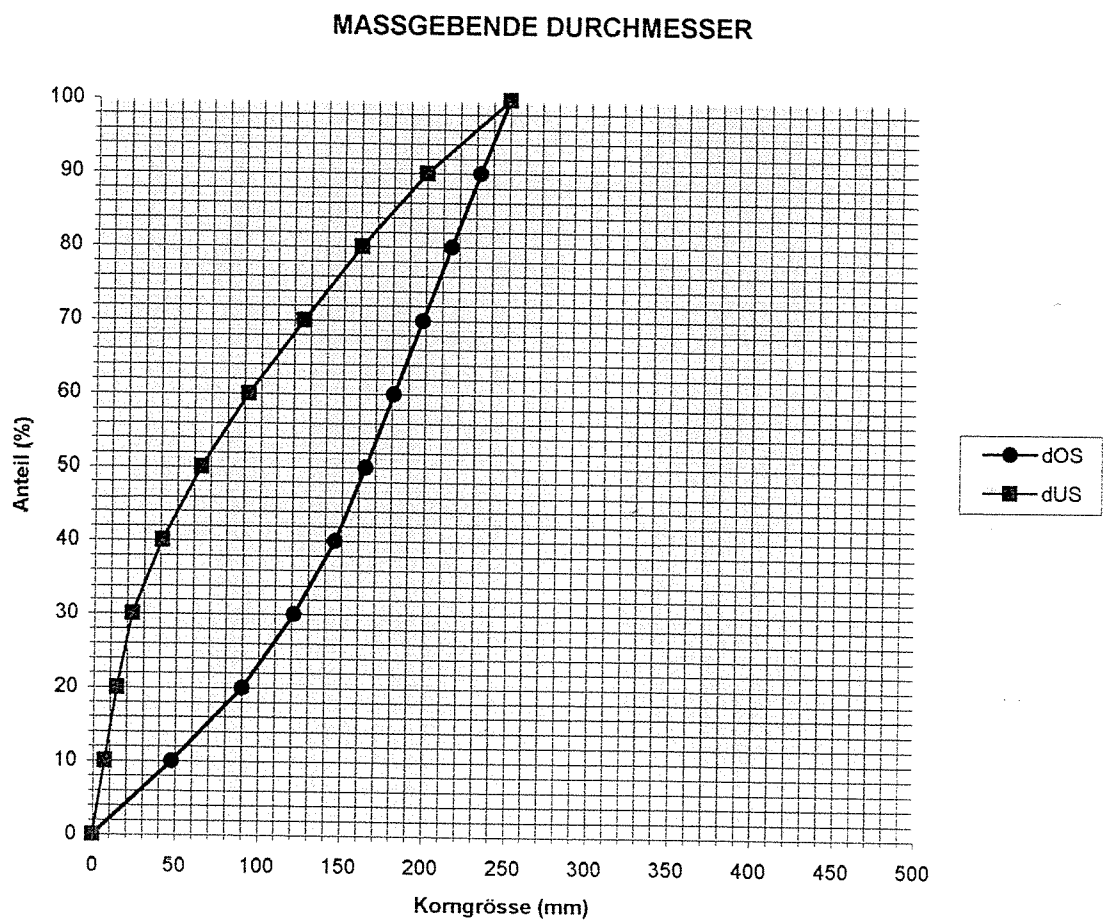
d90 US = 199.9 mm

d50 US = 64.5 mm

dm OS = 152.4 mm

d90 OS = 232.8 mm

d50 OS = 164.3 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

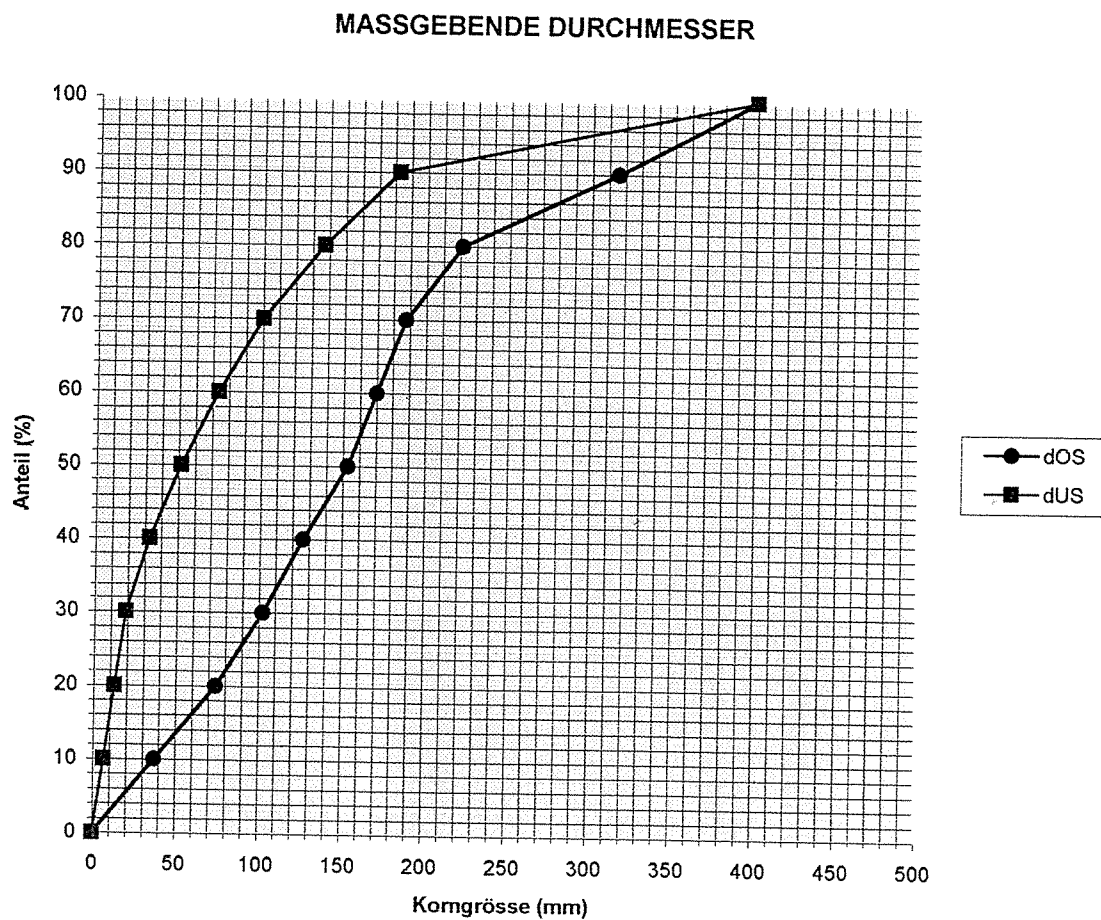
Linienzahlanalyse Nr. 14c

Standort: Biberze
Foto: -
Datum: 05.09.1996
Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.400	37.208
20.00	12.799	74.301
30.00	19.199	102.247
40.00	32.912	126.252
50.00	51.684	152.843
60.00	74.019	170.245
70.00	100.354	187.648
80.00	137.299	221.790
90.00	182.617	316.137
100.00	400.000	400.000

dm US = 77.6 mm
d90 US = 182.6 mm
d50 US = 51.7 mm

dm OS = 158.1 mm
d90 OS = 316.1 mm
d50 OS = 152.8 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

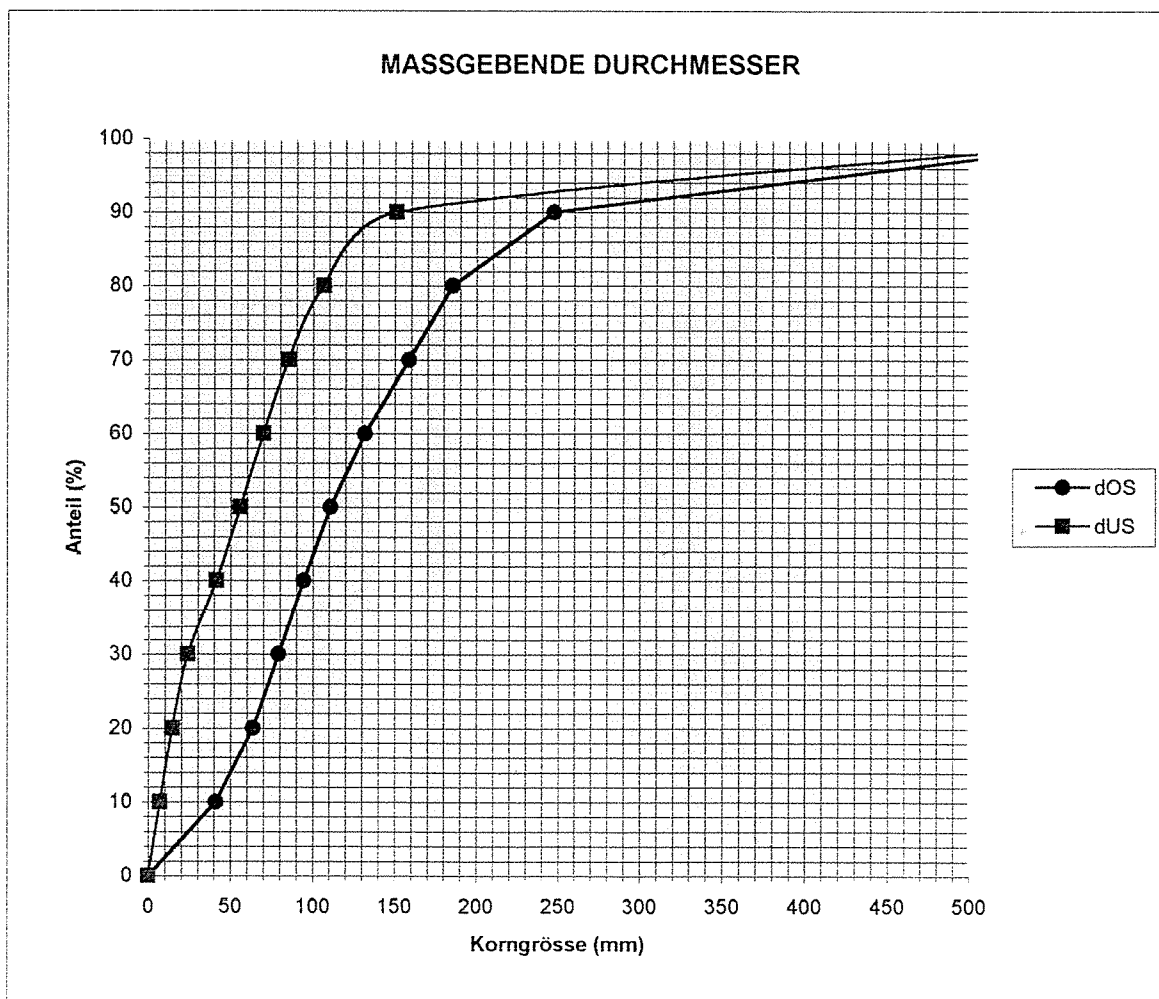
Linienzahlanalyse Nr. 15a

Standort: Biberze
Foto: -
Datum: 05.09.1996
Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.246	41.243
20.00	14.492	63.720
30.00	23.866	79.383
40.00	41.405	94.657
50.00	55.960	110.799
60.00	69.973	131.927
70.00	85.269	158.628
80.00	106.557	185.285
90.00	150.879	247.702
100.00	600.000	600.000

dm US = 72.1 mm
d90 US = 150.9 mm
d50 US = 56.0 mm

dm OS = 140.2 mm
d90 OS = 247.7 mm
d50 OS = 110.8 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 15b

Standort: Biberze

Foto: -

Datum: 05.09.1996

Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.565	37.441
20.00	13.130	78.553
30.00	19.695	109.277
40.00	34.658	134.892
50.00	54.286	164.836
60.00	77.722	203.103
70.00	105.779	237.154
80.00	140.001	279.633
90.00	213.973	374.193
100.00	400.000	400.000

dm US = 84.7 mm

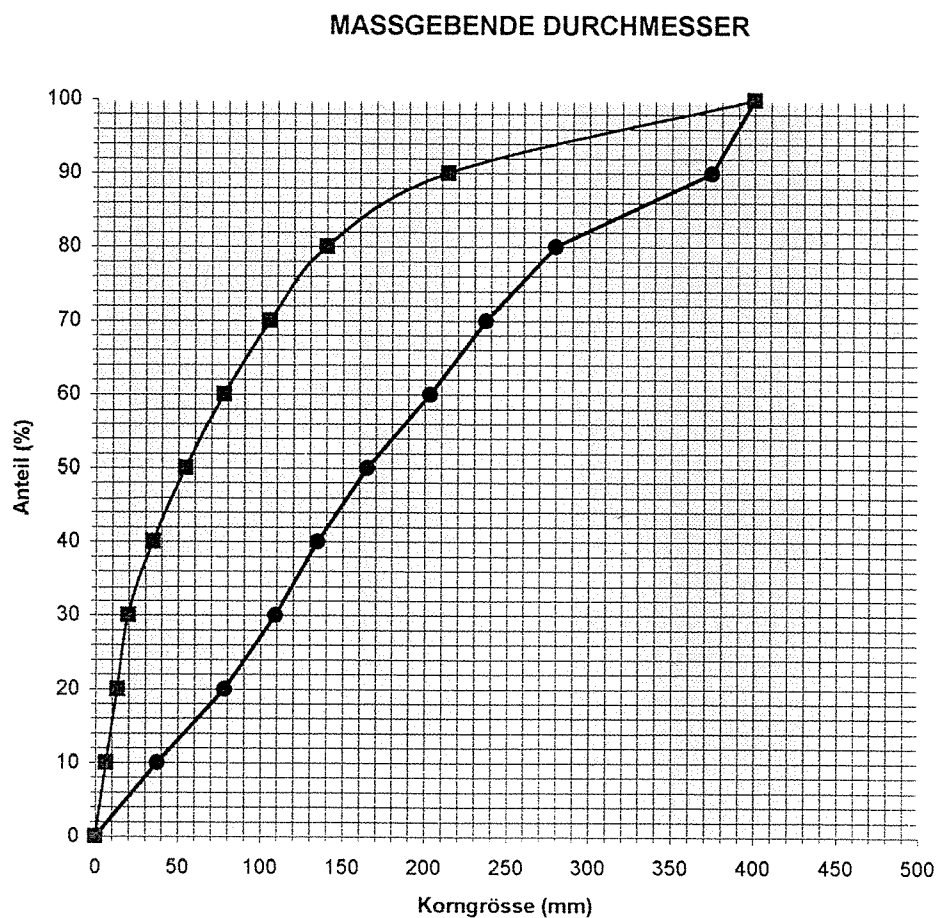
d90 US = 214.0 mm

d50 US = 54.3 mm

dm OS = 181.6 mm

d90 OS = 374.2 mm

d50 OS = 164.8 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 15c

Standort: Biberze

Foto: -

Datum: 05.09.1996

Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	7.552	43.384
20.00	15.103	66.961
30.00	25.906	83.790
40.00	43.990	98.951
50.00	59.668	114.573
60.00	74.289	134.264
70.00	91.075	156.805
80.00	112.751	181.173
90.00	154.120	208.261
100.00	300.000	300.000

dm US = 70.2 mm

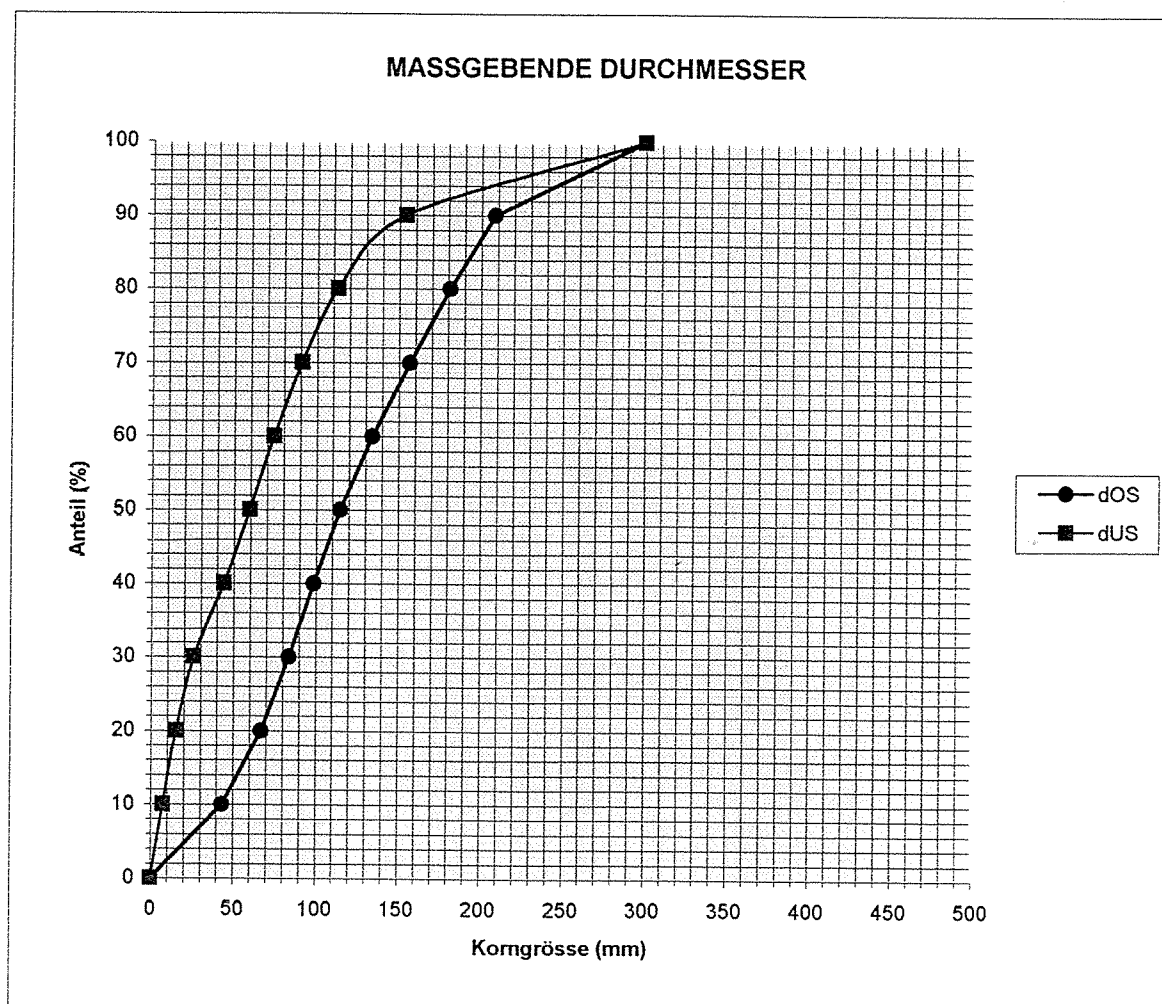
d90 US = 154.1 mm

d50 US = 59.7 mm

dm OS = 123.7 mm

d90 OS = 208.3 mm

d50 OS = 114.6 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 16a

Standort: Seligraben

Foto: -

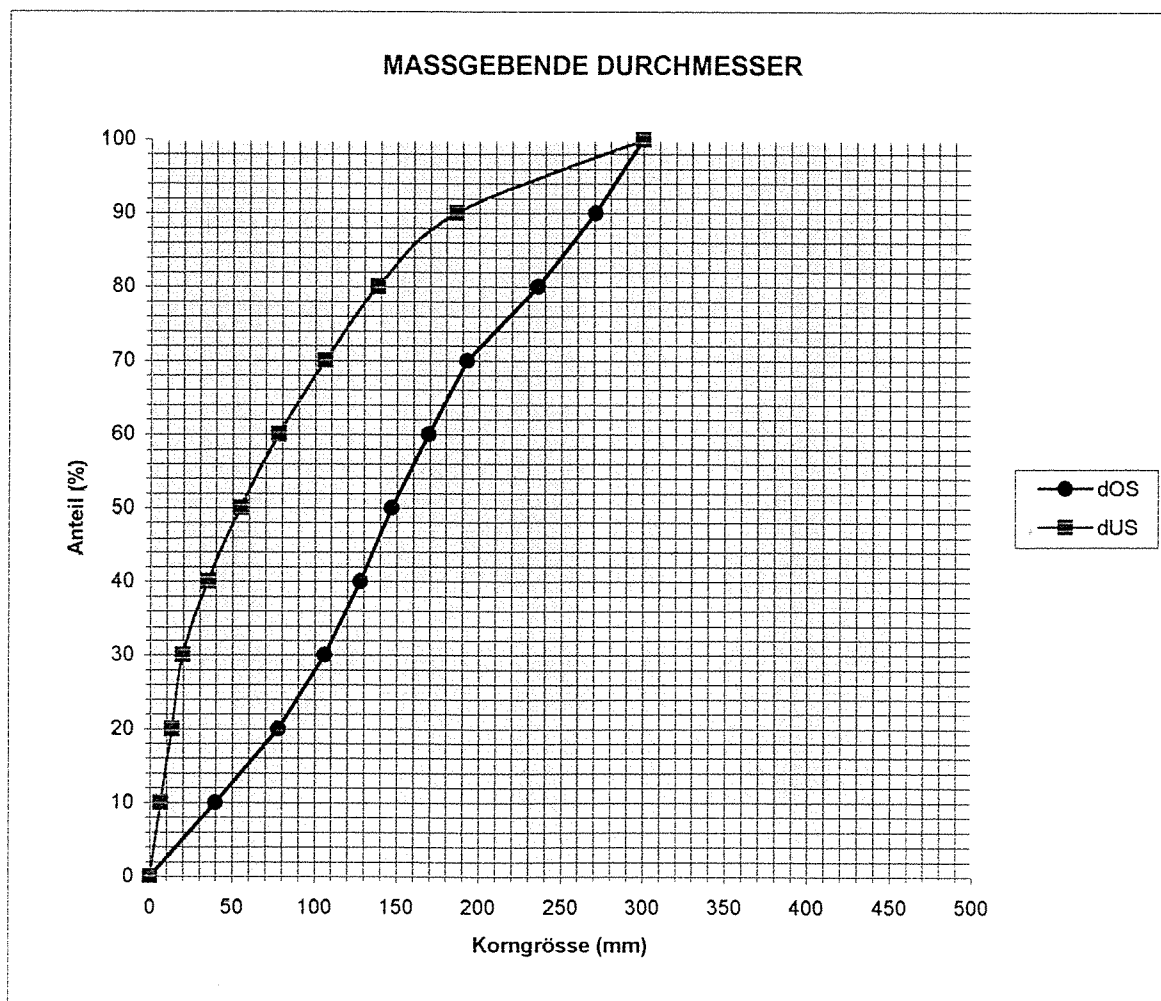
Datum: 05.09.1996

Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.585	39.874
20.00	13.171	78.104
30.00	19.756	106.175
40.00	34.872	128.103
50.00	54.606	147.136
60.00	78.178	169.625
70.00	106.447	192.728
80.00	138.357	235.777
90.00	186.354	271.058
100.00	300.000	300.000

dm US = 78.1 mm
d90 US = 186.4 mm
d50 US = 54.6 mm

dm OS = 151.7 mm
d90 OS = 271.1 mm
d50 OS = 147.1 mm



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 16b

Standort: Seligraben

Foto: -

Datum: 05.09.1996

Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	8.634	45.863
20.00	17.268	88.677
30.00	25.902	120.426
40.00	39.775	145.011
50.00	62.268	164.835
60.00	89.736	183.447
70.00	121.859	203.507
80.00	158.023	235.220
90.00	197.924	289.369
100.00	400.000	400.000

dm US = 88.4 mm

d90 US = 197.9 mm

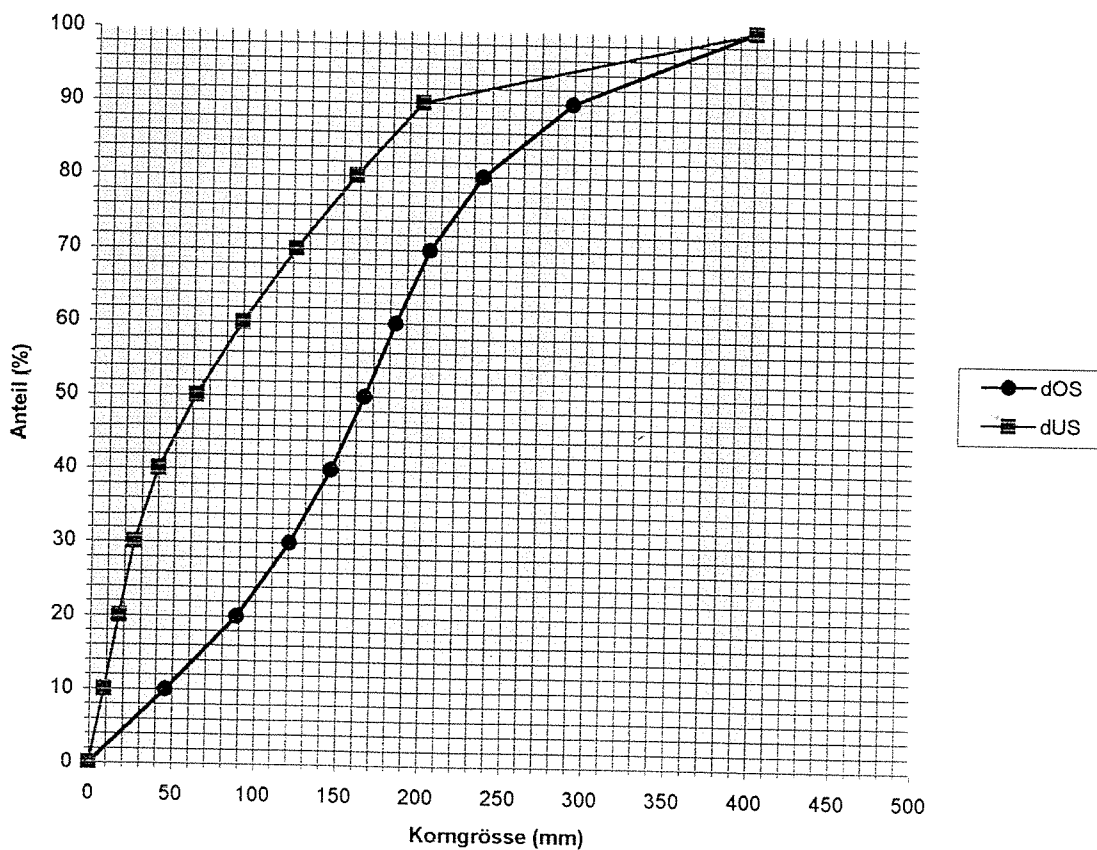
d50 US = 62.3 mm

dm OS = 167.3 mm

d90 OS = 289.4 mm

d50 OS = 164.8 mm

MASSGEBENDE DURCHMESSER



6.028 STUDIE GESCHIEBEHAUSHALT SCHWARZWASSER LINIENZAHLPROBEN

Linienzahlanalyse Nr. 16c

Standort: Seligraben
Foto: -
Datum: 05.09.1996
Beobachter: Pi, Zum

Anteil %	dUS mm	dOS mm
0.00	0.000	0.000
10.00	6.145	35.292
20.00	12.289	67.447
30.00	18.434	91.245
40.00	30.220	110.341
50.00	47.673	127.361
60.00	68.310	143.685
70.00	92.760	160.769
80.00	120.957	178.332
90.00	159.105	195.896
100.00	250.000	250.000

dm US = 66.2 mm
d90 US = 159.1 mm
d50 US = 47.7 mm

dm OS = 123.2 mm
d90 OS = 195.9 mm
d50 OS = 127.4 mm

MASSGEBENDE DURCHMESSER

