Triaxiale Druckversuche an P-Proben

Proben-Nr.	mittlere Tiefe m	3 MPa	1,max MPa	1,rest MPa	w Gew.-%	E_{stat} GPa	stat
1A1p	564.88	10	64.6	43.3	3.7	12.4	0.20
1A2p	564.88	10	57.0	43.8	3.7	10.3	0.10
2B1p	572.12	10	74.0	47.9	2.4	10.9	0.20
2B2p	572.12	10	116.5	78.3	0	16.0	0.11
4A2p	574.15	5	52.0	31.8	4.3	12.6	---
4C1p	574.15	5	59.7	35.3	2.5	12.3	0.27
6A1p	576.15	20	88.6	64.4	4.5	11.7	0.13
6A2p	576.15	20	AUSFALL der DATEN-ERFASSUNG	105.2	1.4	---	---
6A3p	576.15	40	126.0	106.7	4.1	16.7	0.39
6A4p	576.15	40	133.1	124.9	2.5	11.3	0.30
8A1p	578.15	10	96.5	87.6	2.3	15.4	0.36
8A2p	578.15	10	46.4	36.7	5.1	7.7	---
8A3p	578.15	20	69.8	61.6	4.3	10.4	0.39
9A1p	579.57	20	55.0	55.0	6.9	5.9	0.28
9B1p	579.57	5	27.7	23.6	5.9	5.6	0.29
9B2p	579.57	5	26.6	17.7	6.1	6.1	0.29
9B3p	579.57	40	90.5	78.0	5.6	12.8	0.40
9C1p	579.57	40	93.2	82.2	5.4	12.4	0.33
15A1p	592.79	40	109.1	92.6	4.4	7.6	0.36
15A2p	592.79	40	131.0	120.1	3.2	8.5	---
33B1p	640.16	20	107.0	83.2	2.5	19.6	0.32

Triaxiale Druckversuche an S-Proben

Proben-Nr.	mittlere Tiefe m	3 MPa	1,max MPa	1,rest MPa	w Gew.-%	E_{stat} GPa	stat
2A1s	572.12	10	55.8	38.2	3.6	8.3	0.26
2A2s	572.12	10	104.8	68.7	0.5	7.1	0.11
2A3s	572.12	10	57.0	42.7	3.5	7.5	0.18
3A2s	573.65	10	80.1	54.2	1.3	4.3	0.15
4A1s	574.15	5	35.6	25.4	4.5	3.3	0.22
4A2s	574.15	5	60.9	31.4	2.1	4.6	0.13
10B1s	580.26	5	21.6	17.2	5.8	1.5	0.41
10C1s	580.26	5	18.2	15.2	6.0	1.6	0.33
10C3s	580.26	20	35.5	31.4	6.0	2.6	0.34
10C4s	580.26	20	42.4	38.4	5.5	2.7	0.39
10C5s	580.26	10	24.5	23.7	6.0	3.1	0.40
11B1s	582.41	40	74.1	71.3	4.0	5.3	0.31
11B2s	582.41	40	70.3	65.0	5.0	3.8	0.35
11B3s	582.41	10	36.3	34.1	4.8	2.3	0.33
26A1s	632.24	20	75.3	59.1	4.5	7.4	0.23
26B1s	632.24	20	107.9	87.3	1.9	5.1	0.18
26C3s	632.24	40	107.7	98.7	4.4	6.6	0.26
33A1s	640.16	40	201.3	167.1	0.8	8.4	0.14
33A2s	640.16	40	143.9	115.1	2.8	5.1	0.25

Triaxiale Druckversuche an Z-Proben

Proben-Nr.	mittlere Tiefe m	3 MPa	1,max MPa	1,rest MPa	w Gew.-%	E_{stat} GPa	stat
1A1z	564.88	10	45.4	34.6	3.6	7.5	0.33
2A1z	572.12	10	40.6	27.7	4.0	7.8	0.38
3A1z	573.65	10	45.3	31.4	1.6	6.7	0.14
3B1z	573.65	10	58.4	45.0	0	9.8	0.14
4C1z	574.15	5	26.4	18.7	2.9	5.9	0.14
5A1z	575.35	5	21.8	15.5	4.5	6.9	0.30
5A2z	575.35	20	52.8	52.8	4.4	7.1	0.33
5A3z	575.35	20	77.3	76.8	1.7	7.1	0.11
7A1z	577.15	40	110.2	102.0	2.3	17.5	0.19
7A2z	577.15	40	142.3	142.3	0.5	16.7	0.17
8A1z	578.15	10	29.5	25.1	3.0	7.7	---
8A2z	578.15	5	35.0	24.6	2.7	7.4	0.11
11A2z	582.41	20	34.1	34.1	4.9	3.4	0.44
12A1z	583.16	20	42.2	41.4	5.3	9.7	---
12B1z	583.16	40	60.0	60.0	5.2	4.8	0.40
12B2z	583.16	5	12.8	12.3	5.0	3.0	0.30
12B3z	583.16	5	12.7	12.7	5.2	1.7	---
14B2z	592.15	40	59.8	59.8	6.6	2.9	---
14B3z	592.15	40	94.3	87.3	3.8	1.1	0.26