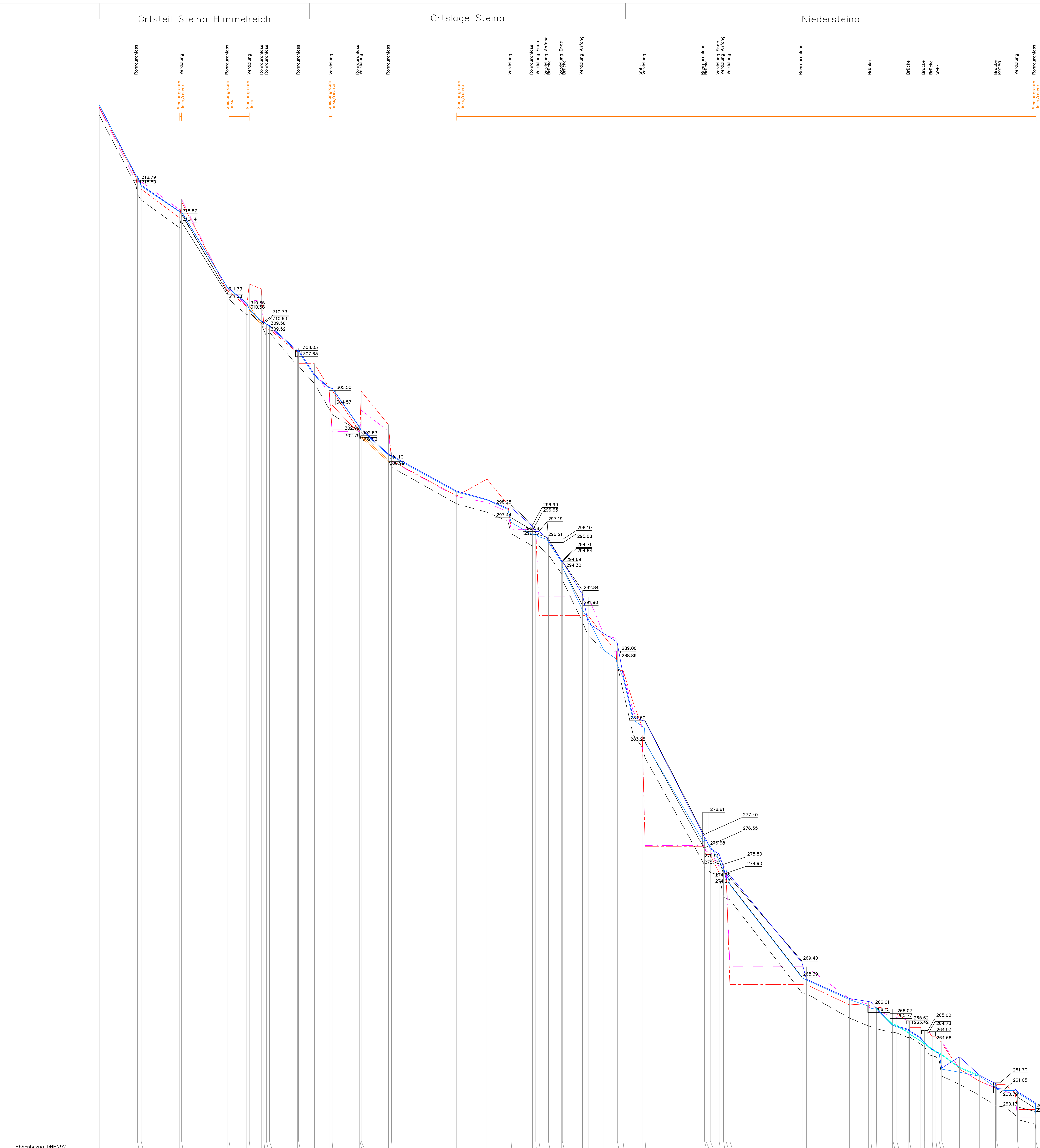

Station in m	HQ10 IST- Zustand in m+NHN	HQ10 IST-Zustand Linkes Vorland in m+NHN	HQ5 IST- Zustand in m+NHN	HQ5 IST-Zustand Linkes Vorland in m+NHN	Rechtes Ufer (RU) in m+NHN	Linkes Ufer (LU) in m+NHN	Sohle in m+NHN
6332.3	323.57		323.54		323.41	323.38	322.90
6274.0 6272.0 6266.0	319.08 319.06 318.49		319.05 319.02 318.42		318.97 318.23 318.23	318.73 318.70 318.70	318.44 317.90 317.54
6205.0 6202.0	316.81 316.79		316.79 316.77		316.40 317.42	316.92 317.59	315.77 316.62
6130.0 6127.0	312.04 311.94		312.02 311.92		311.82 311.74	311.82 311.93	311.73 311.25
6099.0 6095.0	311.01 310.66		310.98 310.64		310.81 312.24	310.87 311.24	310.27 310.44
6076.0 6072.0 6068.0 6063.0	309.90 309.82 309.70 309.61		309.87 309.79 309.69 309.55		311.91 309.59 309.36 309.36	311.13 309.61 309.48 309.48	309.69 309.31 308.92 309.17
6019.0 6017.0	308.01 308.04		307.95 307.95		307.91 307.19	307.96 306.73	307.06 307.03
5992.0	306.50		306.41		307.19	306.73	305.93
5969.0 5964.0	305.68 305.64		305.65 305.62		305.67 303.01	305.30 302.90	304.35 303.97
5921.0 5920.0 5918.0	303.21 303.08 303.07		303.18 303.04 303.00		303.01 302.88 305.44	302.90 302.89 304.24	302.90 302.27 302.83
5875.0 5870.0	301.46 301.38		301.41 301.32		303.33 301.04	302.92 301.02	301.10 300.63
5767.0	299.13		299.07		298.83	298.78	298.32
5719.0	298.59		298.56		299.88	298.41	297.79
5686.0 5681.0	298.03 298.08		297.97 297.15		298.27 296.80	297.80 296.71	297.22 296.44
5647.0 5642.0 5637.0 5624.0 5622.0	296.89 296.56 296.58 296.15 295.98		296.36 296.41 296.24 296.07 295.88		296.80 296.80 291.25 291.25 291.25	296.71 296.71 292.44 292.44 292.44	295.65 295.68 295.67 295.10 295.11
5601.0 5600.0	294.73 294.69		294.64 294.32		291.25 291.25	292.44 292.44	293.89 293.52
5568.0 5559.0	292.58 290.78		291.59 291.04		291.25 291.25	292.44 292.44	290.84 289.98
5534.0	290.11		289.05		289.94	290.02	289.05
5515.0 5513.0 5504.0	289.62 289.50 287.52		288.52 288.14 287.35		289.00 287.79 287.79	289.81 287.69 287.69	288.52 288.14 286.50
5488.0	284.84		284.66		285.76	285.23	283.72
5474.0 5469.0	284.58 284.56		284.26 283.21		284.24 276.66	284.18 276.71	282.95 282.25
5376.0 5375.0 5373.0 5366.0 5352.0 5345.0 5341.0 5335.0	277.29 277.20 277.11 276.51 276.17 275.3 274.58 274.82		276.89 277.08 276.98 276.65 275.78 275.11 275.18 274.23		276.66 276.66 276.14 276.14 274.98 274.98 274.98 267.91	276.71 276.71 276.31 276.31 275.39 275.39 275.39 269.04	275.55 275.29 275.29 275.01 274.82 273.42 273.38 273.27
5221.0 5214.0	269.31 268.25		268.35 268.20		267.91 267.91	269.04 269.04	267.39 267.34
5146.0	267.03		266.96		266.63	267.02	265.80
5116.0 5112.0 5103.0	266.84 266.81 266.40		266.55 266.41 266.35		266.70 266.49 266.49	266.66 266.25 266.25	265.29 265.25 265.11
5078.0 5077.0 5071.0	265.38 265.37 265.28	265.44 265.42 265.34	265.34 265.33 265.23	265.40 265.37 265.28	266.35 266.06 266.06	265.89 265.82 265.82	264.87 264.90 264.85
5053.0 5051.0	265.09 265.00	264.90 264.80	265.03 264.94	264.86 264.77	265.59 265.20	265.67 265.23	264.55 264.60
5034.0 5027.0 5020.0 5015.0 5009.0 5004.0 5000.0	264.57 264.26 263.97 263.82 263.68 263.54 262.63	264.37 264.18 263.98 263.85 263.68 263.59 263.50	264.52 264.23 263.91 263.77 263.64 263.50 262.56	264.35 264.13 263.94 263.79 263.64 263.54 263.45	265.20 264.90 264.90 264.61 264.61 264.39 264.19	265.23 264.90 264.90 264.67 264.67 264.48 264.32	264.16 263.98 263.46 263.41 263.34 263.14 262.13
4972.0	262.45	262.68	262.37	262.64	262.57	262.59	261.60
4940.0	262.17		262.11		261.79	261.78	260.90
4915.0 4913.0 4900.0	261.65 261.33 261.31		261.43 261.28 261.21		261.38 261.60 261.60	261.37 261.17 261.17	260.26 260.23 260.17
4884.0 4880.0	261.31 261.13		261.21 261.06		261.06 260.00	260.90 259.48	259.68 259.37
4852.0 4851.0	260.44 259.75		260.37 259.55		260.00 260.00	259.48 259.48	259.08 258.72

Station in km: 6.0 5.5 5.0

Länge 1481.300 m

Projekt	: HWRMP für die Gewässer Pulsnitz, Haselbach und Weißbach
Auftraggeber	: Gemeindeverwaltung Haselbachtal – Bauamt
Auftragnehmer	: Fugro Consult GmbH
Gewässerlängsschnitt	: Weißbach HQ10 HQ5 IST–Zustand
Abschnitt	: Km 4+851 – Km 6+332
Maßstäbe: Länge 1 : 2500, Höhe 1 : 100	Anlage : 9.1, Blatt : 5, Datum : 23.07.2015