ANHANG 3-1: Ergebnistabelle Maßnahmenprogramm Oberflächengewässer

Datenstand: 19. November 2009

*Fristverlängerung:
as = Maßnahmenbeginn trotz Fristverlängerung "ab sofort" (im 1. Turnus bis 2015)
sp = Maßnahmenbeginn erst nach 2015
n = keine Fristverlängerung

												biologische Qualitätskomponenten ökologischer Zustand										hydromorphologische Qualitätskomponenten ökologischer Zustand				physikalisch-chemische Hilfskomponenten					spezifische Stoffe zum ökologischen Zustand						chemischer Zustand												Maßnahmengruppen Struktur							Maßnahmengruppen Punktquellen									
Bearbeitungsgebiet (BAG)	Federführendes RPU	Wasserkörper-Nummer (WK-Nr)	Gewässer	Fließgewässertyp	dominante Fischregion	Länge	EZG innerhalb WK	MQ	MNQ	WK im EZG Talsperre/See	erheblich veränderte Wasserkörper (HMWB)	Makrozoobenthos gesamt	Fristverlängerung*	Gewässergüte (Streckenanteil größer Zustandsklasse 2)	Fristverlängerung*	Fische	Fristverlängerung*	Makrophyten/Phytobenthos	Fristverlängerung*	Phytoplankton	Fristverlängerung*	weitgehend unpassierbare / unpassierbare Wanderhindernisse	Fristverlängerung*	Struktur (defizitäre Abschnitte)	Fristverlängerung*	Sauerstoff (Minimum)	Chlorid (Mittelwert)	Ammonium-N (Mittelwert)	Phosphor gesamt (Mittelwert)	ortho-Phosphat (Mittelwert)	Anhang VIII Pflanzenschutzmittel	Fristverlängerung*	Anhang VIII Feststoffgebundene Schadstoffe	Fristverlängerung*	weitere spezifische Schadstoffe	Fristverlängerung*	RL 2008/105/EG Planzenschutzmittel	Fristverlängerung*	RL 2008/105/EG Schwermetalle	Fristverlängerung*	RL 2008/105/EG Industrielle Schadstoffe	Fristverlängerung*	RL 2008/105/EG Sonstige Schadstoffe	Fristverlängerung*	Ökologischer Zustand gesamt	Fristverlängerung*	Chemischer Zustand	Fristverlängerung*	Vorranggewässer	Bereitstellung von Flächen	Entwicklung naturnaher Gewässer-, Ufer- und Auenstrukturen	Herstellung der linearen Durchgängigkeit ("beplante" Wanderhindernisse)	ökologisch verträgliche Abflussregulierung	Förderung natürlicher Rückhalt	Maßnahme an Bundeswasserstraßen	Priorität für Phosphorreduzierung	Ertüchtigung von kommunalen Kläranlagen	Ertüchtigung von direkteinleitenden industriellen/gewerblichen Abwasseranlagen	Qualifizierte Entwässerung im Misch- und Trennverfahren	Dezentrale Maßnahmen zu Abflussvermeidung, -verminderung, -verzögerung	Ertüchtigung der Misch- und Niederschlagswasserbehandlung	Sonstige Maßnahmen Punktquellen	Maßnahmen diffuse Belastung Landwirtschaft (Flächen zur Erosionsminderung)	PSM-Maßnahmen	Spezielle Maßnahmen an Talsperren
						km	ha	l/s	l/s					%								Anzahl		%		mg/l	mg/l	mg/l	mg/l	mg/l																				ha	km	Anzahl	km	km	km								ha		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66
Fulda/Diemel	KS	DEHE_42.1	Fulda/Wahnhausen	9.2	Barbenregion	26,8	10.310,3	66.924	18.739	n	j	4	as	37,8	n	4	as	3	as	2	n	21	as	94,0	as		53,00	0,14		0,15		n	2	n		n		n	2	n	2	n	3	as	4	as	3	as	j	35,0	8,2	5			3,5	j	x					x	377,3		
Fulda/Diemel	KS	DEHE_42.2	Fulda/Kassel	9.2	Barbenregion	13,6	2.864,6	62.302	17.445	n	n	4	as	0,2	n	3	as	2	n			1	as	100,0	as		53,00	0,14		0,15		n	2	n		n		n	2	n	2	n	3	as	4	as	3	as	j	25,0	5,5	2			3,3	n	x					x	97,4		
Fulda/Diemel	KS	DEHE_42.3	Fulda/Rotenburg	9.2	Barbenregion	46,8	13.020,2	27.018	6.484	n	n	4	as	0,0	n	4	as	3	as			2	as	93,0	as	7,70	93,00	0,08		0,19		n	2	n		n		n	2	n	2	n	3	as	4	as	3	as	j	68,0	19,4	2			43,6	n	x					x	1.210,4		
Fulda/Diemel	KS	DEHE_42.4	Fulda/Bad Hersfeld	9.2	Barbenregion	65,3	20.382,5	23.353	5.722	n	n	4	as	0,0	n	4	as	3	as	2	n	5	as	79,1	as	7,70	99,50	0,06		0,16		n	2	n		n		n	2	n	2	n	3	as	4	as	3	as	j	25,4	5,1	5				j	x						698,8		
Fulda/Diemel	KS	DEHE_42.5	Fulda/Fulda	9	Barbenregion	32,7	13.078,2	9.363	1.976	n	n			19,0	n	4	as	4	as			9	as	79,0	as	8,00	50,70	0,08		0,17		n		n		n		n		n		n			4	as			j	24,0	8,9	10				j	x						516,5		
Fulda/Diemel	KS	DEHE_42.6	Fulda/Gersfeld	5	Obere Forellenregion	65,1	16.470,1	2.336	467	n	n	1	n	2,1	n	2	n	2	n			110	n	65,2	n	6,70	18,60	0,05		0,23		n		n		n		n		n		n			2	n			j	8,8	4,1	25				j	x						481,5		
Fulda/Diemel	KS	DEHE_422.1	untere Fliede	5	Obere Forellenregion	85,7	22.172,4	3.627	693	n	n	3	n	13,2	n	3	n	3	as			57	n	63,3	n	5,10	86,00	0,16		0,15		n		n		n		n		n		n			3	as			j	3,6	4,7	50				j	x						530,5		
Fulda/Diemel	KS	DEHE_422.2	obere Fliede	5	Obere Forellenregion	4,6	821,5	133	11	n	n	2	n			3	n	3	n			7	n	34,9	n							n		n		n		n		n		n			3	n			n		0,3	7				n							56,2		
Fulda/Diemel	KS	DEHE_42232.1	Kressenwasser	5	Obere Forellenregion	9,8	1.190,8	188	34	n	n	2	n	1,2	n			3	n			7	n	92,9	n							n		n		n		n		n		n			3	n			n	4,4	0,5	5				n							59,7		
Fulda/Diemel	KS	DEHE_42252.1	Kemmete	5	Obere Forellenregion	3,8	980,4	178	15	n	n	2	n					2	n			2	n	100,0	n							n		n		n		n		n		n			2	n			n	3,8	0,8	5				n							23,8		
Fulda/Diemel	KS	DEHE_4232.1	Giesel	5.1	Äschenregion	22,5	4.259,6	295	62	n	n	4	as	86,7	as	5	as	4	as			16	as	85,4	as	6,00	23,20	0,12		0,15		n		n		n		n		n		n			5	as			n	6,8	0,5	10				j							158,2		
Fulda/Diemel	KS	DEHE_4236.1	untere Lüder	5.1	Obere Forellenregion	39,9	9.843,8	2.306	417	n	n	3	as	34,8	as			3	as			29	as	65,0	as	6,40	22,50	0,12		0,23		n		n		n		n		n		n			3	as			j	1,6	0,7	29				j	x						390,8		
Fulda/Diemel	GI	DEHE_4236.2	obere Lüder	5	Äschenregion	39,4	6.889,7	1.474	267	n	n	3	as	19,8	as	2	n	3	as			41	sp	52,3	n							n		n		n		n		n		n			3	as			n	13,0	2,5	19				n	x						221,0		
Fulda/Diemel	GI	DEHE_423614.1	Nieder-/Obermooser Teich	5	Untere Forellenregion	5,7	1.069,4	195	35	j	j									4	as	8	n	100,0	as	8,00	9,00	0,43		0,07		n		n		n		n		n		n			4	as			n	7,0	2,4	2				n							28,4		x
Fulda/Diemel	KS	DEHE_423632.1	Jossa/Hosenfeld	5	Obere Forellenregion	5,3	1.197,2	169	31	n	n	2	n	0,0	n			3	n			5	n	75,0	n							n		n		n		n		n		n			3	n			n	1,0	0,6	5				n							25,3		
Fulda/Diemel	KS	DEHE_4238.1	Rombach	5.1	Obere Forellenregion	9,1	2.205,2	135	28	n	n	4	as	75,8	as			4	as			11	as	94,2	as	6,90	61,60	0,24		0,43		n		n		n		n		n		n			4	as			n	5,2	3,9	14				j	x						61,9		
Fulda/Diemel	GI	DEHE_424.1	untere Schlitz	5.1	Äschenregion	48,3	12.575,2	3.715	669	n	n	2	n	0,0	n	2	as	4	as			30	as	97,1	as	7,60	29,20	0,15		0,20		n		n		n		n		n		n			4	as			n	33,2	16,1	12				j	x						428,7		
Fulda/Diemel	GI	DEHE_424.2	obere Schlitz	5	Obere Forellenregion	36,1	8.849,0	1.523	175	n	n	2	n	2,1	n	1	n	2	n			16	sp	80,3	as	7,40	10,00	0,09		0,13		n		n		n		n		n		n			2	n			n	16,5	4,0	11				n							177,8		
Fulda/Diemel	GI	DEHE_4244.1	Lauter	5	Obere Forellenregion	62,2	10.033,0	1.499	172	n	n	4	as	44,9	as	3	as	4	as			56	as	86,3	as	7,00	24,70	0,04		0,13		n		n		n		n		n		n			4	as			n	28,4	9,5	27				n	x			x			406,1		
Fulda/Diemel	GI	DEHE_42514.1	Wiesbach	5.1	Obere Forellenregion	6,8	1.438,9	78	19	n	n	3	as	0,0	n			3	as			6	as	88,2	as							n		n		n		n		n		n			3	as			n	4,8	2,2	6				n							25,5		
Fulda/Diemel	KS	DEHE_4252.1	Schwarzbach/ Langenschwarz	5.1	Obere Forellenregion	10,0	2.552,8	142	35	n	n	3	as	12,1	n			4	n			12	as	92,5	as	7,40	58,60	0,15		0,27	2	n		n		n	3	as		n		n			4	as	3	as	n	6,8	2,5	9				j	x					x	91,9	x	
Fulda/Diemel	GI	DEHE_4254.1	Jossa/Herzberg	5.1	Äschenregion	44,0	12.200,4	780	191	n	n	3	as	27,2	as	3	as	3	as			51	as	76,4	as	7,60	25,30	0,09		0,12		n		n		n		n		n		n			3	as			j	19,9	7,1	19				n	x						476,9		
Fulda/Diemel	KS	DEHE_4256.1	Aula	5.1	Obere Forellenregion	46,1	12.478,7	919	225	n	n	4	as	1,4	n			3	n			62	as	84,8	as	8,20	30,20	0,06		0,11		n		n		n		n		n		n			4	as			j	9,6	5,4	16				n	x						460,3		
Fulda/Diemel	KS	DEHE_42596.1	Geis	5	Äschenregion	22,1	7.622,7	576	141	n	n	2	n	9,6	n	2	n	4	as			31	n	68,0	n	7,80	34,20	0,10		0,22		n		n		n		n		n		n			4	as			j	3,8	1,0	11				j	x						338,1		
Fulda/Diemel	KS	DEHE_426.1	untere Haune	9	Barbenregion	31,7	8.597,4	4.113	979	n	n	3	as	70,5	as	3	as	3	as			11	n	47,0	n	7,20	46,30	0,09		0,19		n		n		n		n		n		n			3	as			j	5,3	0,8	11				j	x						319,4		
Fulda/Diemel	KS	DEHE_426.2	Haune/Hünfeld	5	Obere Forellenregion	65,3	15.714,2	2.949	702	n	n	2	n	37,8	as	3	as	4	as			40	n	73,5	n	7,40	26,20	0,08		0,14		n		n		n		n		n		n			4	as			j	9,6	5,5	11				j	x						611,3		
Fulda/Diemel	KS	DEHE_426.3	Haune/Talsperre	5.1	Äschenregion	2,8	2.300,0	1.412	278	n	j			0,0	n							1	n	100,0	n	6,60	30,50	0,24		0,12		n		n		n		n		n		n				n			n			0				n							41,6		
Fulda/Diemel	KS	DEHE_426.4	Haune/Almendorf	5.1	Obere Forellenregion	67,8	12.471,0	1.246	245	n	n	3	as	31,9	as	3	as	3	as			55	as	62,2	as	7,00	28,80	0,10		0,23		n		n		n		n		n		n			3	as			j	5,2	1,5	23				j	x						636,2		
Fulda/Diemel	KS	DEHE_426738.1	Steinbach/Haunetal	5	Obere Forellenregion	3,9	1.316,3	94	22	n	n	3	n	2,9	n	4	as	3	as			8	as	55,0	n	6,10	34,80	0,06		0,06	3	as	2	n		n	2	n	2	n	2	n	2	n	4	as	2	n	n			4				n						x	4,3	x	
Fulda/Diemel	KS	DEHE_42674.1	Rainbach	5.1	Obere Forellenregion	5,3	1.088,9	53	13	n	n	4	as	2,1	n			3	as			11	as	92,0	as							n		n		n		n		n		n			4	as			n	2,6	0,1	9				n							20,6		
Fulda/Diemel	KS	DEHE_426754.1	Pfuhlgraben	5.1	Obere Forellenregion	3,4	1.019,4	56	13	n	n	5	as	100,0	as			3	as			2	as	100,0	as	7,20	29,60	0,24		0,24	3	as		n		n	3	as		n		n			5	as	3	as	n	2,4	0,1	2				j						x	103,4	x	
Fulda/Diemel	KS	DEHE_42676.1	Rhinabach	5.1	Obere Forellenregion	5,5	1.193,4	67	16	n	n	2	n	74,1	as			3	as			9	n	100,0	n					0,04	3	as		n		n	2	n		n		n			3	as			n	3,6	1,0	4				n						x	47,2	x	
Fulda/Diemel	KS	DEHE_4268.1	Eitra	5.1	Obere Forellenregion	18,2	5.917,7	412	98	n	n	3	n	0,0	n			2	n			22	n	75,3	n	7,40	35,20	0,14		0,35	2	n		n		n	3	as		n		n			3	n	3	as	n	4,0	1,5	19				j	x					x	234,1	x	
Fulda/Diemel	KS	DEHE_42712.1	Solz	5	Untere Forellenregion	26,5	9.151,7	682	167	n	n	4	as	0,3	n	3	n	4	as			27	n	73,1	as	7,70	1.746,40	0,17		0,27	2	n		n		n	2	n		n		n			4	as			n	7,8	4,3	20				j	x						396,0		
Fulda/Diemel	KS	DEHE_42714.1	Rohrbach	5.1	Obere Forellenregion	29,4	7.390,0	487	119	n	n	1	n	0,0	n	2	n	3	as			41	n	91,1	n							n		n		n		n		n		n			3	as			n	12,8	3,6	11				n							164,2		
Fulda/Diemel	KS	DEHE_42716.1	Meckbach	5.1	Obere Forellenregion	6,8	1.028,4	72	18	n	n	5	as	6,9	n	4	as	2	n			6	as	61,2	as							n		n		n		n		n		n			5	as			n	1,2	1,0	3				n							10,2		
Fulda/Diemel	KS	DEHE_4272.1	Ulfe	5.1	Obere Forellenregion	20,1	7.154,2	552	135	n	n	3	as	34,7	as	2	n	2	n			53	n	81,5	as	7,60	60,40	0,09		0,16		n		n		n		n		n		n			3	as			n	3,8	1,9	12				j	x						407,7		
Fulda/Diemel	KS	DEHE_42732.1	Solz	5.1	Obere Forellenregion	10,2	2.001,6	158	39	n	n	3	n	0,0	n			4	as			43	n	76,2	n					0,04	2	n		n		n	3	as		n		n			4	as	3	as	n	1,4	0,6	6				n						x	284,4	x	
Fulda/Diemel	KS	DEHE_42734.1	Bebra	5	Obere Forellenregion	10,0	1.819,7	113	28	n	n	4	as	29,6	as	3	n	3	as			28	n	60,0	as	5,60	39,10	0,05		0,13	2	n	2	n		n	2	n	2	n	2	n	3	as	4	as	3	as	n	0,6	0,5	11				n							42,5		
Fulda/Diemel	KS	DEHE_4274.1	Haselbach	5.1	Obere Forellenregion	11,9	3.153,7	221	54	n	n	4	as	0,0	n	5	as	4	as			34	as	100,0	as					0,04	2	n		n		n	3	as		n		n			5	as	3	as	n	3,0	1,8	18				n						x	240,5	x	
Fulda/Diemel	KS	DEHE_427512.1	Mündersbach	5	Obere Forellenregion	8,5	1.595,7	108	27	n	n	2	n	0,0	n	3	n	3	n			15	n	86,3	n							n		n		n		n		n		n			3	n			n	3,0	1,9	8				n							36,5		
Fulda/Diemel	KS	DEHE_42752.1	Gude	5.1	Untere Forellenregion	9,3	1.911,3	140	34	n	n	4	as	0,0	n			4	as			35	as	100,0	as							n		n		n		n		n		n			4	as			n	2,4	1,4	11				n							108,3		
Fulda/Diemel	KS	DEHE_42754.1	Holzgraben	5	Obere Forellenregion	6,6	1.521,8	105	26	n	n	4	as	0,0	n	3	n	3	as			20	n	100,0	as							n		n		n		n		n		n			4	as			n	4,0	1,3	3				n							85,4		
Fulda/Diemel	KS	DEHE_427572.1	Eubach	5.1	Obere Forellenregion	4,2	1.097,4	89	22	n	n	5	as			4	as	3	as			20	n	77,8	as							n		n		n		n		n		n			5	as			n		0,6	0				n							79,7		
Fulda/Diemel	KS	DEHE_42758.1	Wichte	5.1	Obere Forellenregion	9,7	2.017,6	142	35	n	n	2	n	0,0	n	4	as	3	as			22	as	67,8	as	7,80	22,20	0,04		0,16		n		n		n		n		n		n			4	as			n	0,5	1,0	11				j						x	99,9		
Fulda/Diemel	KS	DEHE_4276.1	Beise	5.1	Untere Forellenregion	20,9	6.320,4	447	110	n	n	2	n	0,0	n			3	as			48	as	69,6	as	7,60	38,10	0,05		0,17	2	n		n		n	2	n		n		n			3	as			n	1,7	1,0	13				j	x					x	551,5		
Fulda/Diemel	KS	DEHE_4278.1	Pfieffe	5	Obere Forellenregion	52,3	11.708,2	1.235	242	n	n	3	as	40,2	as	2	n	3	as			98	n	68,3	n	8,00	22,50	0,05		0,15		n		n		n		n		n		n			3	as			j	1,3	2,9	13				j	x					x	579,4		
Fulda/Diemel	KS	DEHE_42792.1	Kehrenbach	5.1	Obere Forellenregion	20,2	3.622,9	359	86	n	n	2	n	2,8	as	3	n	3	as			63	as	87,4	n							n		n		n		n		n		n			3	as			n	5,6	4,1	28				n							50,7		
Fulda/Diemel	KS	DEHE_42794.1	Mülmisch	5.1	Obere Forellenregion	13,9	3.555,4	372	89	n	n	1	n	0,0	n	3	n	3	as			32	n	67,4	n	6,90	20,60	0,06		0,09		n		n		n		n		n		n			3	as			n	1,5	0,8	21				n	x					x	178,2		
Fulda/Diemel	KS	DEHE_42798.1	Schwarzen-Bach	5	Obere Forellenregion	6,7	1.202,9	87	21	n	n	2	n	0,0	n	3	n	3	sp			17	n	24,2	n					0,08	2	n		n		n	2	n		n		n			3	sp			n	0,4	0,9	13				n						x	203,9		
Fulda/Diemel	KS	DEHE_428.1	untere Eder	9.2	Barbenregion	44,0	15.887,6	34.791	8.315	n	n	3	as	0,0	n	4	as	2	n			5	as	93,4	as	7,20	25,00	0,06		0,07		n		n		n		n		n		n			4	as			j	40,6	12,1	2				n	x					x	1.446,8		
Fulda/Diemel	KS	DEHE_428.2	Eder/Talsperre Affoldener See	5	Barbenregion	32,2	6.319,2	22.105	1.879	j	j			0,0	n					3	as	1	n	100,0	n	7,50	14,50	0,14		0,03		n	2	n		n		n	2	n	2	n	2	n	3	as	2	n	n			0				j							44,5		
Fulda/Diemel	KS	DEHE_428.3	Eder/Frankenberg	9	Äschenregion	57,9	17.685,6	20.037	1.703	j	n	3	as	7,9	n	3	as	1	n			3	as	98,6	as	8,30	19,80	0,06		0,05		n		n		n		n		n		n			3	as			j	46,0	11,1	3				j	x					x	331,4		x
Fulda/Diemel	KS	DEHE_4281596.1	Lindenhöferbach	5	Obere Forellenregion	4,1	1.170,4	190	16	j	n	1	n	0,0	n	1	n	2	n			2	n	53,7	n							n		n		n		n		n		n			2	n			n			2				j							0,1		
Fulda/Diemel	KS	DEHE_428174.1	Riedgraben/Dodenau	5	Obere Forellenregion	7,6	1.125,1	173	15	j	n					2	n	2	n			7	n	4,0	n							n		n		n		n		n		n			2	n			n			5				j							4,1		
Fulda/Diemel	KS	DEHE_428176.1	Elbrighäuserbach	5	Obere Forellenregion	10,9	1.776,8	321	27	j	n	1	n	0,0	n	2	n	2	n			9	n	25,2	n							n		n		n		n		n		n			2	n			n			6				j							1,0		
Fulda/Diemel	KS	DEHE_42818.1	Linspherbach	5	Obere Forellenregion	18,6	3.249,0	566	48	j	n	2	n	0,0	n	2	n	2	n			17	as	61,5	as							n		n		n		n		n		n			2	n			n	11,8	0,3	14				j							19,7		
Fulda/Diemel	KS	DEHE_428192.1	Hainerbach	5	Obere Forellenregion	6,0	1.013,2	104	9	j	n	2	n	0,0	n	3	n	2	n			7	n	35,0	n							n		n		n		n		n		n			3	n			n		0,0	8				j							3,8		
Fulda/Diemel	KS	DEHE_4281952.1	Goldbach/Röddenau	5	Obere Forellenregion	9,5	1.383,8	156	13	j	n	2	n	0,2	n	3	n	2	n			4	n	44,1	n							n		n		n		n		n		n			3	n			n		0,2	1				j							0,3		
Fulda/Diemel	KS	DEHE_428198.1	Nemphe	5.1	Obere Forellenregion	23,0	3.838,3	294	25	j	n	4	as	0,0	n	5	as	4	as			27	as	56,1	n	7,40	26,70	0,04		0,03		n		n		n		n		n		n			5	as			j		1,0	7				j						x	79,9		
Fulda/Diemel	KS	DEHE_4282.1	untere Nuhne	9	Äschenregion	10,6	2.498,6	2.662	194	j	n	3	as	0,0	n	3	as	3	as			10	as	99,1	as	5,80	27,70	0,08		0,12		n		n		n		n		n		n			3	as			n	21,8	2,3	9				j						x	21,9		
Fulda/Diemel	KS	DEHE_42828.1	Nienze	5	Obere Forellenregion	7,0	1.129,0	117	9	j	n	2	n	0,0	n	4	as	3	n			6	as	73,0	as							n		n		n		n		n		n			4	as			n	4,0	1,4	5				j							13,9		
Fulda/Diemel	KS	DEHE_42832.1	Lengelbach	5	Obere Forellenregion	11,4	2.584,8	210	18	j	n	3	n	76,2	n	3	n	4	as			15	n	36,0	n	7,70	30,50	0,21		0,06		n		n		n		n		n		n			4	as			n	4,0	2,3	13				j						x	62,7		
Fulda/Diemel	KS	DEHE_4284.1	Orke	9	Äschenregion	17,7	3.672,7	3.845	215	j	n	2	n	0,0	n	2	n	2	n			1	n	82,5	as	7,70	21,10	0,06		0,07		n		n		n		n		n		n			2	n			j	6,0	3,5	3				j	x					x	75,6		x
Fulda/Diemel	KS	DEHE_42846.1	Aar	5	Obere Forellenregion	37,7	7.759,9	1.815	102	j	n			8,9	n	2	n	3	n			36	as	63,6	n	7,60	17,80	0,06		0,05		n		n		n		n		n		n			3	n			j		0,3	14				j	x						153,0		
Fulda/Diemel	KS	DEHE_42848.1	Heimbach	5	Obere Forellenregion	8,6	2.800,8	280	16	j	n	2	n	59,5	n	3	n	3	as			14	n	64,7	n	7,60	32,90	0,07		0,12	2	n		n		n	3	as		n		n			3	as	3	as	n	1,0	0,1	3				j						x	59,8	x	
Fulda/Diemel	KS	DEHE_428512.1	Lorfe	5	Untere Forellenregion	10,0	2.428,1	246	21	j	n	2	n	0,0	n	4	as	4	as			8	as	55,0	as	1,70	34,40	0,08		0,09		n		n		n		n		n		n			4	as			n	2,5		7				j	x					x	56,2		
Fulda/Diemel	KS	DEHE_428531.1	untere Itter	5	Untere Forellenregion	14,0	3.060,0	771	66	j	n	3	as	45,5	n	3	as	3	as			14	as	87,9	as	7,80	49,10	0,10		0,13	2	n		n		n	2	n		n		n			3	as			n	7,0	2,8	13				j	x						68,7		x
Fulda/Diemel	KS	DEHE_428531.2	obere Itter	5.1	Untere Forellenregion	3,3	1.832,5	185	16	j	n	4	as					2	n			3	n	100,0	as					0,02	2	n		n		n	2	n		n		n			4	as			n	1,0	1,4	0				j						x	61,1		
Fulda/Diemel	KS	DEHE_4285314.1	Marbeck	5	Untere Forellenregion	7,5	1.431,1	145	12	j	n	5	as					2	n			7	as	97,3	as					0,02	2	n		n		n	2	n		n		n			5	as			n		1,6	1				j						x	40,6		
Fulda/Diemel	KS	DEHE_4285316.1	Kuhbach	5.1	Untere Forellenregion	6,5	1.289,5	166	14	j	n	5	as	100,0	n			3	as			10	as	96,9	as							n		n		n		n		n		n			5	as			n	0,2	0,2	1				j							18,3		
Fulda/Diemel	KS	DEHE_428533.1	unterer Aselbach	5	Obere Forellenregion	2,4	952,0	135	12	j	n	2	n	63,3	n	3	n	3	as			3	n	41,7	n	1,30	25,20	0,05		0,07	2	n		n		n	3	as		n		n			3	as	3	as	n	1,5		7				j						x	21,4	x	
Fulda/Diemel	KS	DEHE_428533.2	oberer Aselbach	5.1	Obere Forellenregion	4,2	858,3	69	6	j	n	4	as	0,0	n			3	as			4	as	95,1	as	1,30	25,20	0,05		0,07	2	n		n		n	3	as		n		n			4	as	3	as	n	4,0	2,0	6				j						x	75,7	x	
Fulda/Diemel	KS	DEHE_428535.1	Banfer - Bach	5	Obere Forellenregion	7,2	1.638,3	214	18	j	n					1	n	2	n			6	n	9,7	n							n		n		n		n		n		n			2	n			n	0,6		3				j									
Fulda/Diemel	KS	DEHE_428537.1	Werbe	5	Untere Forellenregion	13,2	4.226,3	323	77	j	n	4	as	76,1	as	3	as	4	as			17	as	64,1	as	6,00	39,30	0,39		0,11	3	n		n		n	3	as		n		n			4	as	3	as	n	6,0	1,0	23				j	x					x	250,0	x	
Fulda/Diemel	KS	DEHE_428538.1	Reiherbach	5.1	Untere Forellenregion	8,5	2.732,2	189	45	j	n	2	n	0,0	n			4	as			10	as	91,9	as	6,70	37,90	0,09		0,16	2	n		n		n	2	n		n		n			4	as			n	5,0	3,8	11				j	x					x	140,6		
Fulda/Diemel	KS	DEHE_428554.1	Netze	5	Untere Forellenregion	10,8	2.904,0	170	41	n	n	4	as	61,6	n	5	as	4	as			19	as	87,9	as					0,29	2	n		n		n	2	n		n		n			5	as			n	1,0	3,3	8				j						x	218,8		
Fulda/Diemel	KS	DEHE_42856.1	Wesebach	5	Obere Forellenregion	25,0	6.343,3	618	53	n	n	2	n	0,0	n	1	n	3	n			40	n	34,5	n	7,60	20,50	0,05		0,05		n		n		n		n		n		n			3	n			n		2,3	7				n	x						217,1		
Fulda/Diemel	KS	DEHE_42858.1	Wilde	5	Obere Forellenregion	29,2	5.186,8	471	40	n	n	3	n	15,7	n	1	n	3	as			89	n	72,1	n	7,60	74,70	0,08		0,03		n		n		n		n		n		n			3	as			n	2,4	2,5	2				n						x	208,8		
Fulda/Diemel	KS	DEHE_4286.1	untere Elbe	5	Äschenregion	16,6	4.593,4	785	188	n	n	3	n	0,0	n	3	n	3	as			16	as	74,7	n	6,00	26,50	0,10		0,20	3	n		n		n	2	n		n		n			3	as			j	2,3	2,9	16				j						x	542,9	x	
Fulda/Diemel	KS	DEHE_4286.2	obere Elbe	5.1	Untere Forellenregion	29,3	7.753,6	542	130	n	n	4	as	74,2	n	4	as	4	as			53	as	86,2	as							n		n		n		n		n		n			4	as			n	4,7	0,2	22				n	x						274,8		

ANHANG 3-1: Ergebnistabelle Maßnahmenprogramm Oberflächengewässer

Datenstand: 19. November 2009

*Fristverlängerung:
as = Maßnahmenbeginn trotz Fristverlängerung "ab sofort" (im 1. Turnus bis 2015)
sp = Maßnahmenbeginn erst nach 2015
n = keine Fristverlängerung

Bearbeitungsgebiet (BAG) (1)	Federführendes RPU (2)	Wasserkörper-Nummer (WK-Nr) (3)	Gewässer (4)	Fließgewässertyp (5)	dominante Fischregion (6)	Länge km (7)	EZG innerhalb WK ha (8)	MQ l/s (9)	MNQ l/s (10)	WK im EZG Talsperre/See (11)	erheblich veränderte Wasserkörper (HMWB) (12)
Fulda/Diemel	KS	DEHE_4288.1	untere Schwalm	9.2	Barbenregion	18,6	6.822,3	9.045	2.623	j	n
Fulda/Diemel	KS	DEHE_4288.2	Schwalm/Gilsa	9	Barbenregion	39,7	11.487,3	6.766	1.962	n	n
Fulda/Diemel	GI	DEHE_4288.3	Schwalm/Röllshausen	5	Äschenregion	85,6	20.939,2	3.061	888	n	n
Fulda/Diemel	GI	DEHE_4288.4	Schwalm/Alsfeld	5	Obere Forellenregion	45,9	10.380,8	1.138	352	n	n
Fulda/Diemel	KS	DEHE_42882.1	AntreffTalsperre	5.1	Äschenregion	1,6	281,5	674	84	j	j
Fulda/Diemel	GI	DEHE_42882.2	obere Antreff	5	Äschenregion	29,5	5.874,4	660	83	j	n
Fulda/Diemel	KS	DEHE_428832.1	Grenff	5	Äschenregion	22,0	7.356,0	711	206	n	n
Fulda/Diemel	KS	DEHE_4288326.1	Buchbach	5.1	Obere Forellenregion	7,7	1.284,6	141	41	n	n
Fulda/Diemel	KS	DEHE_4288332.1	Steina	5.1	Obere Forellenregion	13,9	2.049,7	167	48	n	n
Fulda/Diemel	KS	DEHE_4288334.1	unterer Grenzebach	5	Untere Forellenregion	5,1	669,3	135	39	n	n
Fulda/Diemel	KS	DEHE_4288334.2	oberer Grenzebach	5	Obere Forellenregion	8,3	1.225,2	98	28	n	n
Fulda/Diemel	GI	DEHE_428836.1	Wiera	5.1	Barbenregion	24,3	8.780,5	590	171	n	n
Fulda/Diemel	KS	DEHE_4288372.1	Katzenbach	5	Obere Forellenregion	7,4	1.250,3	82	24	n	n
Fulda/Diemel	KS	DEHE_428838.1	Gers	5.1	Untere Forellenregion	10,3	2.370,7	117	34	n	n
Fulda/Diemel	KS	DEHE_42884.1	Gilsa	5	Obere Forellenregion	35,5	9.359,5	757	220	n	n
Fulda/Diemel	KS	DEHE_42886.1	Urff	5	Untere Forellenregion	20,2	4.174,0	495	143	n	n
Fulda/Diemel	KS	DEHE_428872.1	Wälze - Bach	5	Obere Forellenregion	9,0	1.953,3	156	45	n	n
Fulda/Diemel	KS	DEHE_428876.1	Olmes	5.1	Untere Forellenregion	17,0	4.809,1	208	60	j	n
Fulda/Diemel	KS	DEHE_428878.1	Lembach	5.1	Untere Forellenregion	6,4	1.135,0	32	9	n	n
Fulda/Diemel	KS	DEHE_42888.1	untere Efze	9	Äschenregion	9,0	2.128,0	1.481	333	n	n
Fulda/Diemel	KS	DEHE_42888.2	obere Efze	5.1	Obere Forellenregion	85,3	19.926,4	1.426	321	n	n
Fulda/Diemel	KS	DEHE_428894.1	Riedwiesengraben	5.1	Barbenregion	12,2	2.435,6	93	21	n	n
Fulda/Diemel	KS	DEHE_428896.1	Rhünda	5	Untere Forellenregion	13,0	3.185,7	194	44	n	n
Fulda/Diemel	KS	DEHE_428914.1	Schießbach	5	Obere Forellenregion	5,5	1.131,8	55	13	n	n
Fulda/Diemel	KS	DEHE_42892.1	untere Ems	9	Barbenregion	9,6	2.369,9	753	180	n	n
Fulda/Diemel	KS	DEHE_42892.2	obere Ems	5.1	Obere Forellenregion	40,3	10.732,6	620	148	n	n
Fulda/Diemel	KS	DEHE_4289296.1	Goldbach/Gudensberg	5.1	Obere Forellenregion	7,0	1.518,9	62	15	n	n
Fulda/Diemel	KS	DEHE_42898.1	Pilgerbach	5.1	Untere Forellenregion	8,8	2.559,3	102	24	n	n
Fulda/Diemel	KS	DEHE_4292.1	Bauna	5	Untere Forellenregion	17,2	4.737,0	334	70	n	n
Fulda/Diemel	KS	DEHE_4294.1	Grunnel-Bach	5	Untere Forellenregion	7,5	2.414,3	150	32	n	n
Fulda/Diemel	KS	DEHE_42952.1	untere Drusel	5.1	Untere Forellenregion	4,7				n	j
Fulda/Diemel	KS	DEHE_42952.2	obere Drusel	5	Obere Forellenregion	6,8	1.104,2	96	20	n	n
Fulda/Diemel	KS	DEHE_42954.1	Wahlebach	5	Obere Forellenregion	16,6	3.794,4	354	75	n	n
Fulda/Diemel	KS	DEHE_42958.1	Ahne	5.1	Obere Forellenregion	21,1	4.133,3	296	62	n	n
Fulda/Diemel	KS	DEHE_4296.1	Losse	5	Untere Forellenregion	34,0	12.047,9	1.418	299	n	n
Fulda/Diemel	KS	DEHE_4298.1	Nieste	5.1	Obere Forellenregion	21,8	3.473,7	921	194	n	n
Fulda/Diemel	KS	DEHE_42992.1	Espe	5.1	Obere Forellenregion	8,7	2.431,3	160	34	n	n
Fulda/Diemel	KS	DEHE_42994.1	Osterbach	5.1	Obere Forellenregion	7,3	1.819,9	146	31	n	n
Fulda/Diemel	KS	DEHE_44.1	untere Diemel	9.2	Barbenregion	37,4	9.401,7	15.732	5.663	n	n
Fulda/Diemel	KS	DEHE_44.8	DiemelTalsperre	9	Untere Forellenregion	5,9	1.371,0	2.192	186	j	j
Fulda/Diemel	KS	DEHE_44.9	obere Diemel	5	Obere Forellenregion	15,6	3.882,9	785	67	j	n
Fulda/Diemel	KS	DEHE_4414.1	Itter	5	Obere Forellenregion	18,6	4.228,4	1.176	100	j	n
Fulda/Diemel	KS	DEHE_4418.1	Rhene	5	Obere Forellenregion	23,3	5.592,1	733	220	n	n
Fulda/Diemel	KS	DEHE_4434.1	Orpe	5.1	Untere Forellenregion	27,5	7.623,7	774	232	n	n
Fulda/Diemel	KS	DEHE_444.2	Twiste/Külte	5.1	Untere Forellenregion	60,7	13.533,9	1.477	626	n	n
Fulda/Diemel	KS	DEHE_444.3	Twiste/Talsperre	5.1	Äschenregion	5,0	824,8	829	351	j	j
Fulda/Diemel	KS	DEHE_444.4	obere Twiste	5.1	Obere Forellenregion	42,4	11.710,0	786	333	j	n
Fulda/Diemel	KS	DEHE_4448.1	Erpe	5.1	Untere Forellenregion	65,1	15.365,1	877	293	n	n
Fulda/Diemel	KS	DEHE_44492.1	Welda	7	Untere Forellenregion	5,2	918,3	74	32	n	n
Fulda/Diemel	KS	DEHE_44522.1	Zufluß vom Breunaer Wald	7	Untere Forellenregion	5,8	1.231,6	118	36	n	n
Fulda/Diemel	KS	DEHE_446.1	Warme	5.1	Untere Forellenregion	51,9	15.731,1	1.321	396	n	n
Fulda/Diemel	KS	DEHE_4472.1	Alster	6	Obere Forellenregion	4,5	236,2	123	37	n	n
Fulda/Diemel	KS	DEHE_448.1	Esse	5.1	Äschenregion	64,9	19.189,5	1.188	380	n	n
Fulda/Diemel	KS	DEHE_4492.1	Forellenbach	5.1	Obere Forellenregion	4,9	995,0	165	49	n	n
Fulda/Diemel	KS	DEHE_4494.1	Holzape	5.1	Obere Forellenregion	37,1	5.912,3	708	212	n	n
Fulda/Diemel	KS	DENW42816_0_19	Elsoff	5	Untere Forellenregion	6,7	979,9	948	81	j	n
Fulda/Diemel	KS	DENW4282_11_36	Nuhne	5	Untere Forellenregion	7,3	1.313,3	2.032	148	j	n
Fulda/Diemel	KS	DENW42826_0_12	Ölfe	5	Untere Forellenregion	4,3	557,5	299	22	j	n
Fulda/Diemel	KS	DENW44_37_47	Diemel	9.1	Barbenregion	2,3	660,8	10.588	3.176	n	n
Fulda/Diemel	KS	DENW44_57_67	Diemel	9.1	Äschenregion	6,6	550,2	6.587	1.976	n	n
Fulda/Diemel	KS	DENW442_0_35	Hoppecke	5	Obere Forellenregion	6,2	836,4	1.679	504	n	n
Fulda/Diemel	KS	DENW44392_0_6	Kälberbach	6	Obere Forellenregion	3,0	884,0	72	22	n	n
Fulda/Diemel	KS	DENW444_5_9	Twiste	9	Äschenregion	3,0	660,0	2.686	1.139	n	n
Fulda/Diemel	KS	DENW4452_0_9	Calenberger Bach	7	Untere Forellenregion	3,7	1.214,4	251	75	n	n
Fulda/Diemel	KS	DENW4454_0_4	Eggel	7	Äschenregion	0,4	20,9	673	202	n	n
Fulda/Diemel	KS	DENW44592_0_8	Vombach	6	Untere Forellenregion	1,9	156,5	131	39	n	n
Leine	KS	DEHE_488138.1	Hebenshäuser Bach	6	Obere Forellenregion	4,8	905,5	93	26	n	n
Werra	KS	DEHE_41.1	Werra/Niedersachsen	9.2	Barbenregion	3,1	474,9	50.849	14.238	n	n
Werra	KS	DEHE_41.2	Werra/Eschwege	9.2	Barbenregion	62,2	20.786,4	50.386	13.100	j	n
Werra	KS	DEHE_41.4	Werra/Philippsthal	9.2	Barbenregion	17,2	5.212,0	30.377	7.594	n	j
Werra	KS	DEHE_414.2	obere Ulster	5.1	Obere Forellenregion	35,3	10.111,3	1.971	383	n	n
Werra	KS	DEHE_4144.1	Weid	5.1	Obere Forellenregion	3,2	1.853,3	539	105	n	n
Werra	KS	DEHE_4148.1	Taft	5.1	Untere Forellenregion	24,2	6.069,9	571	133	n	n
Werra	KS	DEHE_41512.1	Zellersbach	5.1	Obere Forellenregion	6,4	1.931,9	138	35	n	n
Werra	KS	DEHE_4152.1	Herfabach	5.1	Obere Forellenregion	15,2	4.001,1	245	61	n	n
Werra	KS	DEHE_41532.1	Schwarzer Graben	5.1	Untere Forellenregion	2,8	398,9	62	15	n	n
Werra	KS	DEHE_4156.1	Weihe	7	Untere Forellenregion	17,7	5.127,6	344	86	n	n
Werra	KS	DEHE_41574.1	Nesse	7	Obere Forellenregion	6,0	2.402,2	154	38	n	n
Werra	KS	DEHE_41712.1	Bach bei Archfeld	6	Obere Forellenregion	5,4	901,9	84	21	n	n
Werra	KS	DEHE_4174.1	Heldrabach	5.1	Untere Forellenregion	2,7	172,5	220	55	n	n
Werra	KS	DEHE_4176.1	Rambach	7	Obere Forellenregion	3,4	1.867,2	220	55	n	n
Werra	KS	DEHE_41772.1	Schlierbach	7	Obere Forellenregion	8,2	1.830,8	122	31	n	n
Werra	KS	DEHE_41774.1	Gatterbach	7	Obere Forellenregion	5,4	812,8	98	25	n	n

Biologische Qualitätskomponenten ökologischer Zustand (13–22); hydromorphologische Qualitätskomponenten ökologischer Zustand (23–26); physikalisch-chemische Hilfskomponenten (27–31); spezifische Stoffe zum ökologischen Zustand (32–37)

WK-Nr (3)	Makrozoobenthos gesamt (13)	Fristverlängerung* (14)	Gewässergüte (Streckenanteil größer Zustandsklasse 2) % (15)	Fristverlängerung* (16)	Fische (17)	Fristverlängerung* (18)	Makrophyten/Phytobenthos (19)	Fristverlängerung* (20)	Phytoplankton (21)	Fristverlängerung* (22)	weitgehend unpassierbare / unpassierbare Wanderhindernisse Anzahl (23)	Fristverlängerung* (24)	Struktur (defizitäre Abschnitte) % (25)	Fristverlängerung* (26)	Sauerstoff (Minimum) mg/l (27)	Chlorid (Mittelwert) mg/l (28)	Ammonium-N (Mittelwert) mg/l (29)	Phosphor gesamt (Mittelwert) mg/l (30)	ortho-Phosphat (Mittelwert) mg/l (31)	Anhang VIII Pflanzenschutzmittel (32)	Fristverlängerung* (33)	Anhang VIII Feststoffgebundene Schadstoffe (34)	Fristverlängerung* (35)	weitere spezifische Schadstoffe (36)	Fristverlängerung* (37)
DEHE_4288.1	3	as	7,0	n	4	as	2	n	2	n	4	as	94,6	as	7,20	31,10	0,10		0,15	3	n	2	n		n
DEHE_4288.2	5	as	33,9	n	4	as	3	as			11	as	93,5	as	7,10	29,20	0,17		0,15		n		n		n
DEHE_4288.3	4	as	35,5	as	2	as	2	n			35	as	85,9	as	7,10	26,80	0,08		0,19		n		n		n
DEHE_4288.4	2	n	32,3	as	3	as	3	as			33	as	71,9	as	6,60	20,60	0,05		0,13		n		n		n
DEHE_42882.1			0,0	n					3	as	3	sp	100,0	sp	9,70	14,90	0,64		0,04		n		n		n
DEHE_42882.2	3	as	26,5	as	4	as	3	as			15	as	80,7	as							n		n		n
DEHE_428832.1	3	n	0,1	n	3	n	2	n			14	as	98,6	as	6,00	30,20	0,11		0,11		n		n		n
DEHE_4288326.1	2	n	0,0	n	4	as	3	n			9	as	82,0	as							n		n		n
DEHE_4288332.1	2	n	0,0	n	2	n	3	sp			11	n	18,7	n							n		n		n
DEHE_4288334.1	5	as	100,0	n	5	as	4	as			3	as	56,9	as	6,70	38,30	0,12		0,37	2	n		n		n
DEHE_4288334.2	5	as	100,0	n	5	as	4	as			12	as	75,0	as	6,90	34,50	0,09		0,23	2	n		n		n
DEHE_428836.1	5	as	0,0	as	4	as	3	as			28	as	64,6	as							n		n		n
DEHE_4288372.1	2	n	0,0	n	3	n	3	as			4	n	66,7	n							n		n		n
DEHE_428838.1	4	as	32,1	n	4	as	3	as			8	as	82,5	as	6,10	30,20	0,15		0,25	3	n		n		n
DEHE_42884.1	3	n	39,5	n			3	as			40	n	43,5	n					0,11		n		n		n
DEHE_42886.1	2	n	0,0	n	2	n	2	n			30	n	8,5	as					0,03		n		n		n
DEHE_428872.1	5	as	99,8	as	4	as	3	as			10	as	45,5	as	6,00	76,40	2,13		0,18	2	n		n		n
DEHE_428876.1	5	as	44,4	as	5	as	4	as			6	as	100,0	as	4,20	36,20	0,22		0,37	3	n		n		n
DEHE_428878.1	5	as	100,0	n			3	as			6	n	100,0	as						3	as		n		n
DEHE_42888.1	2	n	0,0	n	4	as	2	n			2	n	75,6	as	7,10	37,30	0,11		0,19	2	n		n		n
DEHE_42888.2	3	n	41,6	n			3	as			68	as	53,2	n	7,20	43,60	0,09		0,21	2	n		n		n
DEHE_428894.1	5	as	86,2	as	4	as	1	n			4	as	93,6	as	6,20	70,80	0,92		1,28	3	as	2	n		n
DEHE_428896.1	5	as	84,7	as	5	as	3	as			23	n	66,9	as					0,13	3	n		n		n
DEHE_428914.1	4	as	21,8	n	4	as	3	as			12	as	92,7	as					0,07	3	as		n		n
DEHE_42892.1	5	as	48,5	n	4	as	3	as			5	as	100,0	as	6,10	53,30	0,17		0,44	3	as		n		n
DEHE_42892.2	5	as	49,3	n			2	n			108	as	85,4	as	6,20	38,20	0,09		0,39	2	n		n		n
DEHE_4289296.1	5	as	0,0	n			3	as			18	sp	100,0	as	6,00	119,10	0,17		0,15	3	as		n		n
DEHE_42898.1	5	sp					3	as			27	sp	100,0	sp					0,10	3	n		n		n
DEHE_4292.1	5	as	55,0	as	4	as	4	as			101	as	97,0	as	7,40	123,30	0,09		0,23	2	n		n		n
DEHE_4294.1	3	as	43,3	as	3	as	3	as			60	sp	86,7	as							n		n		n
DEHE_42952.1	4	n					3	sp			0	n	100,0	n							n		n		n
DEHE_42952.2	3	sp	0,0	n			3	sp			46	sp	54,8	sp							n		n		n
DEHE_42954.1	5	as	36,9	n	3	as	3	as			43	as	63,2	as							n		n		n
DEHE_42958.1	4	as	0,0	n			4	as			21	as	75,9	as	6,60	50,10	0,15		0,31		n		n		n
DEHE_4296.1	3	n	0,0	n	2	n	3	as			101	as	87,0	n	7,60	31,40	0,05		0,07		n		n		n
DEHE_4298.1	3	n	0,0	n	2	n	2	n			47	n	82,7	n							n		n		n
DEHE_42992.1	4	as	100,0	n			3	as			29	as	76,5	as						2	n		n		n
DEHE_42994.1			100,0	n			3	as			26	as	19,7	n	7,70	30,00	0,06		0,21		n		n		n
DEHE_44.1	3	as	0,0	n	5	as	2	n	1	n	8	as	100,0	as					0,09	2	n	2	n		n
DEHE_44.8			0,0	n					3	as	1	n	100,0	n	11,40	15,30	0,31		0,03		n		n		n
DEHE_44.9	2	n	89,3	n	3	as	3	as			28	as	77,6	as	8,00	17,50	0,06		0,05	3	as		n		n
DEHE_4414.1	2	n	0,0	n	2	n	2	n			22	as	77,1	n	8,20	18,80	0,07		0,04		n		n		n
DEHE_4418.1	3	as	63,0	as			3	as			63	as	82,6	as	7,50	27,30	0,14		0,03	3	as		n		n
DEHE_4434.1	4	as	0,0	n	4	as	3	as			26	as	86,9	as					0,06	2	n		n		n
DEHE_444.2	3	n	4,0	n	4	as	3	as			91	as	78,3	as	7,10	32,30	0,05		0,12	3	as		n		n
DEHE_444.3			0,0	n	4	as					2	as	94,0	as	10,80	21,20	0,15		0,02	2	n		n		n
DEHE_444.4	2	n	0,0	n	5	as	4	as			65	as	47,3	as						2	n		n		n
DEHE_4448.1	4	as	79,4	n			4	n			46	as	92,1	as	7,10	47,60	0,06		0,16	3	as		n		n
DEHE_44492.1	3	n	64,0	n			3	sp			27	as	100,0	as					0,05	2	n		n		n
DEHE_44522.1											1	sp	100,0	sp					0,05	2	n		n		n
DEHE_446.1	3	n	24,3	n	4	as	4	n			67	as	79,4	as					0,07	2	n		n		n
DEHE_4472.1	3	n	0,0	n	4	as	3	as			0	as	80,9	as	7,80	36,50	0,05		0,06		n		n		n
DEHE_448.1	4	as	53,2	n	5	as	3	as			49	as	95,0	as	8,00	62,20	0,24		0,23	3	n		n		n
DEHE_4492.1	3	n	0,0	n	3	n	2	n			5	n	95,9	n							n		n		n
DEHE_4494.1	2	n	0,0	n	3	n	3	as			32	n	87,2	n							n		n		n
DENW42816_0_19	2	n	0,0	n	1	n	1	n			4	n	68,1	n							n		n		n
DENW4282_11_36			0,0	n			4	as			1	n	96,1	n							n		n		n
DENW42826_0_12	2	n	0,0	n	2	n	3	sp			2	as	66,7	as							n		n		n
DENW44_37_47	2	n	0,0	n	3	as	2	n			0	n	100,0	as							n		n		n
DENW44_57_67	3	as	0,0	n	4	as	2	n			1	as	100,0	as	8,30	24,30	0,05		0,05		n		n		n
DENW442_0_35	1	n	0,0	n	2	n	1	n			5	as	55,9	n							n		n		n
DENW44392_0_6	3	n	0,0	n			2	n			8	as	93,9	as							n		n		n
DENW444_5_9	5	as	13,3	n	4	as	3	sp			0	n	100,0	as							n		n		n
DENW4452_0_9	4	as	0,0	n			3	as			4	as	100,0	as					0,05	2	n		n		n
DENW4454_0_4					4	as					0	n	66,7	n							n		n		n
DENW44592_0_8			0,0	n			2	n			4	as	64,7	as							n		n		n
DEHE_488138.1	5	as	0,0	n			2	n			0	as	100,0	as							n		n		n
DEHE_41.1	5	as	100,0	sp	4	as	4	sp			0	n	100,0	n		1.155,20	0,12		0,16		n	2	n		n
DEHE_41.2	5	as	85,1	as	4	as	4	as	3	as	1	as	100,0	as		1.155,20	0,12		0,16		n	2	n		n
DEHE_41.4	5	as	55,2	as	5	as	4	as			1	as	78,5	as	7,60	1.463,50	0,18		0,14		n		n		n
DEHE_414.2	1	n	0,0	n	3	n	3	n			6	n	31,4	n	6,00	14,60	0,05		0,03		n		n		n
DEHE_4144.1	2	n	0,0	n	2	n	3	n			0	n	51,1	n							n		n		n
DEHE_4148.1	3	as	43,3	as	3	as	3	as			17	as	86,1	as	6,30	25,60	0,05		0,15		n		n		n
DEHE_41512.1	3	n	0,0	as			4	as			10	n	90,6	n	6,20	129,60	0,10		0,26	3	as		n		n
DEHE_4152.1	5	as	0,0	n			3	as			19	as	98,7	as							n		n		n
DEHE_41532.1	2	n	61,1	as			3	as			1	n	100,0	n							n		n		n
DEHE_4156.1	3	as	48,8	as	4	as	4	as			14	as	96,1	as	6,70	164,30	0,23		0,18	2	n		n		n
DEHE_41574.1	4	as	38,2	as	3	as	2	n			7	as	94,7	as						2	n		n		n
DEHE_41712.1	5	as	34,2	as			1	n			10	as	100,0	as					0,29	3	as		n		n
DEHE_4174.1	3	n	0,1	n			3	as			2	n	100,0	n							n		n		n
DEHE_4176.1	3	n	0,0	n			3	n			9	n	87,1	n					0,07		n		n		n
DEHE_41772.1	3	n	0,1	n			3	as			9	n	32,9	n							n		n		n
DEHE_41774.1	2	n	0,2	n	2	n	1	n			4	n	40,0	n							n		n		n

Chemischer Zustand (38–45); Maßnahmengruppen Struktur (51–56); Maßnahmengruppen Punktquellen (57–63)

WK-Nr (3)	RL 2008/105/EG Planzenschutzmittel (38)	Fristverlängerung* (39)	RL 2008/105/EG Schwermetalle (40)	Fristverlängerung* (41)	RL 2008/105/EG Industrielle Schadstoffe (42)	Fristverlängerung* (43)	RL 2008/105/EG Sonstige Schadstoffe (44)	Fristverlängerung* (45)	Ökologischer Zustand gesamt (46)	Fristverlängerung* (47)	Chemischer Zustand (48)	Fristverlängerung* (49)	Vorranggewässer (50)	Bereitstellung von Flächen ha (51)	Entwicklung naturnaher Gewässer-, Ufer- und Auenstrukturen km (52)	Herstellung der linearen Durchgängigkeit ("beplante" Wanderhindernisse) Anzahl (53)	ökologisch verträgliche Abflussregulierung km (54)	Förderung natürlicher Rückhalt km (55)	Maßnahme an Bundeswasserstraßen km (56)	Priorität für Phosphorreduzierung (57)	Ertüchtigung von kommunalen Kläranlagen (58)	Ertüchtigung von direkteinleitenden industriellen/gewerblichen Abwasseranlagen (59)	Qualifizierte Entwässerung im Misch- und Trennverfahren (60)	Dezentrale Maßnahmen zu Abflussvermeidung, -verminderung, -verzögerung (61)	Ertüchtigung der Misch- und Niederschlagswasserbehandlung (62)	Sonstige Maßnahmen Punktquellen (63)	Maßnahmen diffuse Belastung Landwirtschaft (Flächen zur Erosionsminderung) ha (64)	PSM-Maßnahmen (65)	Spezielle Maßnahmen an Talsperren (66)
DEHE_4288.1	3	as	2	n	2	n	3	as	4	as	3	as	j	20,0	12,0	4				j						x	613,1	x	x
DEHE_4288.2		n		n		n			5	as			j	8,5	20,5	10				j	x					x	802,2		
DEHE_4288.3		n		n		n			4	as			j	39,7	31,2	23				j							1.726,2		
DEHE_4288.4		n		n		n			3	as			j	11,0	5,7	14				n	x			x		x	296,3		
DEHE_42882.1		n		n		n			3	as			n	0,6	0,3	3				j					x		11,0		x
DEHE_42882.2		n		n		n			4	as			n	5,2	6,5	7				j							254,3		x
DEHE_428832.1		n		n		n			3	n			n	9,0	8,0	9				n	x					x	360,4		
DEHE_4288326.1		n		n		n			4	as			n	1,5		9				n							66,4		
DEHE_4288332.1		n		n		n			3	sp			n		0,0	6				n							15,6		
DEHE_4288334.1	3	as		n		n			5	as	3	as	n	3,0	3,5	2				j						x	9,0	x	
DEHE_4288334.2	3	as		n		n			5	as	3	as	n	2,6	3,5	9				j	x					x	64,0	x	
DEHE_428836.1		n		n		n			5	as			j	9,2	1,8	15				n							410,4		
DEHE_4288372.1		n		n		n			3	as			n	0,4		2				n							40,8		
DEHE_428838.1	2	n		n		n			4	as			n	5,0	4,8	2				j						x	12,5	x	
DEHE_42884.1		n		n		n			3	as			j			9				n	x					x	521,5		
DEHE_42886.1		n		n		n			2	n			n	3,1	0,1	14				n						x	129,5		
DEHE_428872.1	2	n		n		n			5	as			n	1,6	1,8	2				j						x	49,2		
DEHE_428876.1	2	n		n		n			5	as			n	2,5	2,9	0				j	x					x	144,6	x	
DEHE_428878.1	2	n		n		n			5	as			n	4,2	2,5	0				n						x	80,2	x	
DEHE_42888.1	3	as		n		n			4	as	3	as	j	24,0	5,0	3				j						x	476,8	x	
DEHE_42888.2	3	as		n		n			3	as	3	as	j			23				j	x					x	1.315,9	x	
DEHE_428894.1	2	n	2	n	2	n	3	as	5	as	3	as	n	7,0	4,5	1				j	x					x	241,2	x	
DEHE_428896.1	3	as		n		n			5	as	3	as	n	6,8	3,4	0				n						x	607,8	x	
DEHE_428914.1	2	n		n		n			4	as			n	6,0	2,6	9				n						x	87,7	x	
DEHE_42892.1	2	n		n		n			5	as			n	5,6	4,0	5				j	x					x	277,0	x	
DEHE_42892.2		n		n		n			5	as			n	12,6	8,3	36				j						x	1.306,1		
DEHE_4289296.1	3	as		n		n			5	as	3	as	n	1,2		13				j						x	225,9	x	
DEHE_42898.1	3	as		n		n			5	as	3	as	n	2,8	3,7	20				n						x	441,8	x	
DEHE_4292.1	2	n		n		n			5	as			n	10,9	9,2	11	0,0	0,7		j	x					x	215,9		
DEHE_4294.1		n		n		n			3	as			n	1,3	0,4	35				n							79,7		
DEHE_42952.1		n		n		n			4	sp			n			0													
DEHE_42952.2		n		n		n			3	sp			n		1,3	21				n							11,2		
DEHE_42954.1		n		n		n			5	as			n	5,0		5				n							256,7		
DEHE_42958.1		n		n		n			4	as			n	3,0	0,0	15				j	x					x	181,3		
DEHE_4296.1		n		n		n			3	as			j	8,9	1,6	13				n	x					x	432,1		
DEHE_4298.1		n		n		n			3	n			n	3,0	2,3	0				n							106,8		
DEHE_42992.1	2	n		n		n			4	as			n	0,9	0,0	14				n							372,4		
DEHE_42994.1		n		n		n			3	as			n			19				j						x	275,8		
DEHE_44.1	2	n	2	n	2	n	3	as	5	as	3	as	n	15,0	25,4	8	2,4			n	x					x	1.045,5		
DEHE_44.8		n		n		n			3	as			n			0				j							88,0		
DEHE_44.9	3	as		n		n			3	as	3	as	n	6,0	4,5	16				j	x					x	98,2	x	x
DEHE_4414.1		n		n		n			2	n			n	8,0	4,0	21				j						x	24,7		
DEHE_4418.1	2	n		n		n			3	as			n	15,0	5,6	61				n	x					x	262,2	x	
DEHE_4434.1	2	n		n		n			4	as			n	16,0	8,0	24				n						x	630,9		
DEHE_444.2	2	n		n		n			4	as			j	20,0	10,6	40				n	x					x	566,9	x	
DEHE_444.3	2	n		n		n			4	as			n	4,0	0,4	0				j							19,6		x
DEHE_444.4	2	n		n		n			5	as			j	15,0	4,9	32				j						x	1.105,6		
DEHE_4448.1	2	n		n		n			4	as			j	30,0	19,5	34				j	x					x	1.121,7	x	
DEHE_44492.1	2	n		n		n			3	sp			n	10,0	4,9	18				n						x	28,4		
DEHE_44522.1	2	n		n		n			2	n			n	3,5	2,0	0				n						x	19,9		
DEHE_446.1	2	n		n		n			4	as			j	8,6	8,2	33				n	x					x	1.565,2		
DEHE_4472.1		n		n		n			4	as			n	1,0	1,4	3				n							15,6		
DEHE_448.1	2	n		n		n			5	as			n	16,8	9,2	24				j	x					x	3.109,6	x	
DEHE_4492.1		n		n		n			3	n			n	2,7		6				n							53,2		
DEHE_4494.1		n		n		n			3	as			j	9,2	2,1	14				n	x						385,3		
DENW42816_0_19		n		n		n			2	n			n	0,5	0,4	3				j							0,6		
DENW4282_11_36		n		n		n			4	as			n	7,2	0,1	1				j	x						25,8		x
DENW42826_0_12		n		n		n			3	sp			n	2,0	0,8	3				j							11,6		
DENW44_37_47		n		n		n			3	as			n	5,0	2,7	0				n							121,0		
DENW44_57_67		n		n		n			4	as			n	6,1	3,8	1	2,7			n	x						15,1		
DENW442_0_35		n		n		n			2	n			n	2,0		4				n							3,3		
DENW44392_0_6		n		n		n			3	n			n	1,5	0,6	6				n							78,6		
DENW444_5_9		n		n		n			5	as			j	9,0	2,1	0				n							114,0		
DENW4452_0_9	2	n		n		n			4	as			n	1,5	1,4	4				n							112,0		
DENW4454_0_4		n		n		n			4	as			n	1,0	0,2	0				n									
DENW44592_0_8		n		n		n			2	n			n	1,0	0,6	5				n							13,2		
DEHE_488138.1		n		n		n			5	as			n	1,6	0,9	5				n							159,0		
DEHE_41.1		n	2	n	2	n	3	as	5	as	3	as	j		0,4	0			0,9	j							92,3		
DEHE_41.2		n	2	n	2	n	3	as	5	as	3	as	j	58,0	20,3	2			10,7	j	x						1.369,5		x
DEHE_41.4		n		n		n			5	as			n	6,2	2,6	2	2,8			n	x						96,7		
DEHE_414.2		n		n		n			3	n			n	3,4		7				n							154,3		
DEHE_4144.1		n		n		n			3	n			n	0,8	0,3	0				n							62,9		
DEHE_4148.1		n		n		n			3	as			n	8,0	3,9	13				j	x						345,4		
DEHE_41512.1	3	as		n		n			4	as	3	as	n	2,4	1,7	2				j	x					x	33,3	x	
DEHE_4152.1		n		n		n			5	as			n	4,6	2,8	14				n							62,5		
DEHE_41532.1		n		n		n			3	as			n	1,7	0,9	1				n							3,8		
DEHE_4156.1	2	n		n		n			4	as			n	5,2	2,6	12				j	x						186,5		
DEHE_41574.1	2	n		n		n			4	as			n	1,8	0,9	7				n							204,9		
DEHE_41712.1	3	as		n		n			5	as	3	as	n	1,4	0,9	10				n						x	154,0	x	
DEHE_4174.1		n		n		n			3	as			n	1,6	1,0	2				n							0,7		
DEHE_4176.1		n		n		n			3	n			n	1,0	0,3	2				n	x						66,5		
DEHE_41772.1		n		n		n			3	as			n	0,8		8				n							40,2		
DEHE_41774.1		n		n		n			2	n			n	0,6	0,3	4				n							93,4		

ANHANG 3-1: Ergebnistabelle Maßnahmenprogramm Oberflächengewässer

Datenstand: 19. November 2009

*Fristverlängerung:
as = Maßnahmenbeginn trotz Fristverlängerung "ab sofort" (im 1. Turnus bis 2015)
sp = Maßnahmenbeginn erst nach 2015
n = keine Fristverlängerung

												biologische Qualitätskomponenten ökologischer Zustand										hydromorphologische Qualitätskomponenten ökologischer Zustand				physikalisch-chemische Hilfskomponenten					spezifische Stoffe zum ökologischen Zustand						chemischer Zustand												Maßnahmengruppen Struktur							Maßnahmengruppen Punktquellen									
Bearbeitungsgebiet (BAG)	Federführendes RPU	Wasserkörper-Nummer (WK-Nr)	Gewässer	Fließgewässertyp	dominante Fischregion	Länge	EZG innerhalb WK	MQ	MNQ	WK im EZG Talsperre/See	erheblich veränderte Wasserkörper (HMWB)	Makrozoobenthos gesamt	Fristverlängerung*	Gewässergüte (Streckenanteil größer Zustandsklasse 2)	Fristverlängerung*	Fische	Fristverlängerung*	Makrophyten/Phytobenthos	Fristverlängerung*	Phytoplankton	Fristverlängerung*	weitgehend unpassierbare / unpassierbare Wanderhindernisse	Fristverlängerung*	Struktur (defizitäre Abschnitte)	Fristverlängerung*	Sauerstoff (Minimum)	Chlorid (Mittelwert)	Ammonium-N (Mittelwert)	Phosphor gesamt (Mittelwert)	ortho-Phosphat (Mittelwert)	Anhang VIII Pflanzenschutzmittel	Fristverlängerung*	Anhang VIII Feststoffgebundene Schadstoffe	Fristverlängerung*	weitere spezifische Schadstoffe	Fristverlängerung*	RL 2008/105/EG Planzenschutzmittel	Fristverlängerung*	RL 2008/105/EG Schwermetalle	Fristverlängerung*	RL 2008/105/EG Industrielle Schadstoffe	Fristverlängerung*	RL 2008/105/EG Sonstige Schadstoffe	Fristverlängerung*	Ökologischer Zustand gesamt	Fristverlängerung*	Chemischer Zustand	Fristverlängerung*	Vorranggewässer	Bereitstellung von Flächen	Entwicklung naturnaher Gewässer-, Ufer- und Auenstrukturen	Herstellung der linearen Durchgängigkeit ("beplante" Wanderhindernisse)	ökologisch verträgliche Abflussregulierung	Förderung natürlicher Rückhalt	Maßnahme an Bundeswasserstraßen	Priorität für Phosphorreduzierung	Ertüchtigung von kommunalen Kläranlagen	Ertüchtigung von direkteinleitenden industriellen/gewerblichen Abwasseranlagen	Qualifizierte Entwässerung im Misch- und Trennverfahren	Dezentrale Maßnahmen zu Abflussvermeidung, -verminderung, -verzögerung	Ertüchtigung der Misch- und Niederschlagswasserbehandlung	Sonstige Maßnahmen Punktquellen	Maßnahmen diffuse Belastung Landwirtschaft (Flächen zur Erosionsminderung)	PSM-Maßnahmen	Spezielle Maßnahmen an Talsperren
						km	ha	l/s	l/s					%								Anzahl		%		mg/l	mg/l	mg/l	mg/l	mg/l																				ha	km	Anzahl	km	km	km								ha		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66
Werra	KS	DEHE_41792.1	Kellaerbach	7	Obere Forellenregion	4,4	572,3	83	21	n	n	3	n	0,0	n			2	n			2	n	72,7	n							n		n		n		n		n		n			3	n			n	1,6	0,3	2				n							6,2		
Werra	KS	DEHE_418.1	untere Wehre	9.1	Äschenregion	9,6	2.185,7	4.147	1.327	n	n	2	n	0,2	n			2	n			3	n	92,7	as	6,70	32,10	0,08		0,15	3	n		n		n	2	n		n		n			3	n			j	4,0	1,5	2				n	x					x	219,6	x	
Werra	KS	DEHE_418.2	obere Wehre	7	Obere Forellenregion	147,5	38.556,3	3.678	1.177	n	n	2	n	12,7	n	4	as	3	as			62	as	87,4	as					0,09	2	n		n		n	2	n		n		n			4	as			j	50,2	30,5	39				n	x						3.149,2		
Werra	KS	DEHE_41872.1	Leimbach	7	Obere Forellenregion	3,7	1.078,7	90	29	n	n	4	as	0,0	n			3	n			2	as	77,8	as							n		n		n		n		n		n			4	as			n	1,2	1,0	3				n							131,8		
Werra	KS	DEHE_4188.1	Vierbach	7	Obere Forellenregion	12,8	2.122,0	197	63	n	n	3	n	22,5	n	3	n	3	n			1	n	78,0	n							n		n		n		n		n		n			3	n			n	5,0	2,5	1				n							58,7		
Werra	KS	DEHE_41896.1	Schweinsbach	7	Obere Forellenregion	6,4	1.227,5	84	27	n	n			99,0	as			3	as			3	as	100,0	as					0,03	2	n		n		n	2	n		n		n			3	as			n	2,6	1,5	2				n							209,7		
Werra	KS	DEHE_4192.1	untere Berka	7	Untere Forellenregion	5,1	1.473,4	363	94	n	n	2	n	0,0	n			3	n			4	n	68,6	n					0,03	2	n		n		n	2	n		n		n			3	n			n	2,0		4				n							72,5		
Werra	KS	DEHE_4192.2	obere Berka	7	Obere Forellenregion	4,7	1.201,8	115	30	n	n	2	n	0,0	n			2	n			1	n	95,0	n					0,03	2	n		n		n	2	n		n		n			2	n			n	1,2	1,1	1				n							97,7		
Werra	KS	DEHE_41924.1	Kupferbach	7	Obere Forellenregion	5,9	1.057,2	101	26	n	n	2	n	0,0	n			2	n			5	n	77,8	n					0,01	2	n		n		n	2	n		n		n			2	n			n	2,0	1,4	4				n							47,2		
Werra	KS	DEHE_41936.1	Alte Hainsbach	7	Untere Forellenregion	5,1	620,4	108	28	n	n	2	n	0,0	n			4	as			2	n	91,9	n							n		n		n		n		n		n			4	as			n	2,0	1,5	1				n							20,6		
Werra	KS	DEHE_41954.1	Oberrieder Bach	7	Obere Forellenregion	12,3	2.406,9	261	68	n	n	2	n	0,0	n	1	n	3	n			4	n	54,9	n					0,11		n		n		n		n		n		n			3	n			n	0,4	0,3	2				n	x						44,9		
Werra	KS	DEHE_4196.1	Gelster	7	Obere Forellenregion	23,0	6.064,2	771	200	n	n	3	n	0,0	n			4	n			17	n	85,3	n	4,20	162,50	0,07		0,11		n		n		n		n		n		n			4	n			n	4,0	4,7	4				n	x						207,0		
Werra	KS	DEHE_41972.1	Wilhelmshäuser Bach	7	Obere Forellenregion	10,3	1.957,1	204	53	n	n	3	n	0,0	n	3	n	2	n			2	n	34,3	n							n		n		n		n		n		n			3	n			n	0,6	1,0	2				n							139,9		
Werra	KS	DEHE_41974.1	Hungershäuserbach	7	Obere Forellenregion	6,2	1.088,2	149	39	n	n	1	n			2	n	3	as			2	n	56,5	n							n		n		n		n		n		n			3	as			n	1,8	0,3	2				n	x						45,7		
Werra	KS	DEHE_4198.1	Rautenbach	5.1	Obere Forellenregion	8,5	1.712,7	193	19	n	n	2	n	0,0	n	2	n	3	as			1	n	34,5	n							n		n		n		n		n		n			3	as			n		0,3	1				n							37,3		
Werra	KS	DETH_41_68+129	Untere Werra bis Heldrabach	9.2	Barbenregion	14,3	3.916,5	40.644	10.161	n	n			89,5	as	4	as					0	n	100,0	as							n		n		n		n		n		n			4	as			n	14,0	2,5	0			0,5	n							193,5		
Werra	KS	DETH_414_0+49	Untere Ulster	9	Äschenregion	23,7	7.832,4	5.279	1.230	n	n	2	n	0,0	as	4	as	3	as			1	n	66,7	n					0,08		n		n		n		n		n		n			4	as			j	6,0	1,8	1				n	x						297,5		
Werra	KS	DETH_4178_0+18	Frieda	7	Untere Forellenregion	4,3	496,6	1.339	335	n	n	4	as	0,0	as			3	as			1	n	100,0	as							n		n		n		n		n		n			4	as			n	1,2	1,4	1				n							15,6		
Weser	KS	DEHE_4334.1	Hemelbach	5.1	Obere Forellenregion	8,0	1.260,6	159	49	n	n	2	n	0,0	n			2	n			20	n	84,0	n							n		n		n		n		n		n			2	n			n	1,0		7				n							1,9		
Weser	KS	DEHE_43632.1	Hessenbeeke	5.1	Obere Forellenregion	2,7	851,3	160	50	n	n	4	as	0,0	n			3	sp			21	as	100,0	as							n		n		n		n		n		n			4	as			n	1,0	1,0	13				n							100,7		
Weser	KS	DENI_08001	Weser	10	Barbenregion	41,3	11.187,6	140.505	43.557	n	n	4	as	0,0	n	4	as	4	as			0	n	100,0	as	7,90	517,70	0,08		0,12		n		n		n		n		n		n			4	as			j	87,0	15,0	0			11,4	n	x					x	197,5		
Weser	KS	DENI_08020	Schwülme Unterlauf	9.1	Äschenregion	7,0	1.319,5	3.375	1.046	n	n	2	n	0,0	n	3	as	3	as			13	as	88,6	as							n		n		n		n		n		n			3	as			n	8,0	1,6	6				n							103,6		
Main	F	DEBY24_196276 +196677_B_M	Lohrbach	5.1	Obere Forellenregion	15,5	5.092,8	2.140	428	n	n	3	as	0,0	n	2	n	3	as			47	as	45,5	as							n		n		n		n		n		n			3	as			n	3,0		9				n	x						44,4		
Main	F	DEBY2448_0_39179	Sinn	9	Äschenregion	6,7	1.631,2	5.869	1.174	n	n	2	n	3,0	n	3	as	3	as			4	as	25,7	n	9,00	18,60	0,04		0,08		n		n		n		n		n		n			3	as			n		1,0	2				n	x						11,1		
Main	D	DEBY2472_4985+1651	Ohrenbach	5.1	Obere Forellenregion	4,9	2.698,6	1.111	332	n	n	1	n	0,0	n	2	n	2	n			8	n	65,3	n							n		n		n		n		n		n			2	n			n			8				n							155,3		
Main	D	DEBY2474_0_7615	Bayerische Mümling	9	Äschenregion	0,4	336,2	4.044	1.456	n	n	5	as	0,0	n							0	n	100,0	as							n		n		n		n		n		n			5	as			n			0				n									
Main	D	DEBY247496_0_7121	Amorbach	5.1	Obere Forellenregion	2,8	1.029,5	161	58	n	j							3	as			6	as	96,2	as							n		n		n		n		n		n			3	as			n	2,5	0,8	6				n							48,6		
Main	D	DEBY247534_0+14215	Pflaumbach	5	Untere Forellenregion	4,9	1.372,4	172	43	n	j	4	as	0,0	n			3	as			12	as	91,3	as							n		n		n		n		n		n			4	as			n	3,5	1,2	7				n						x	281,3		
Main	D	DEBY2476_0_6660	Gersprenz BY	9	Barbenregion	0,1	123,8	3.460	851	n	n			0,0	n							0	n	100,0	as							n		n		n		n		n		n				n			n			0				n									
Main	F	DEHE_244818.1	Schluppbach	5	Obere Forellenregion	6,2	1.150,1	203	41	n	n	2	n	90,9	n							12	n	14,5	n							n		n		n		n		n		n			2	n			n			0				n							38,6		
Main	F	DEHE_24482.1	Schmale Sinn	5	Untere Forellenregion	17,3	5.645,1	1.439	288	n	n	2	n	0,0	n	2	n	4	as			8	n	40,2	n					0,05		n		n		n		n		n		n			4	as			n			7				n	x					x	228,1		
Main	F	DEHE_244832.1	Gronaubach	5.1	Obere Forellenregion	10,5	2.618,5	292	58	n	n			0,0	n			3	as			10	as	21,9	as							n		n		n		n		n		n			3	as			n	0,7	0,7	4				n							47,8		
Main	F	DEHE_24484.1	Jossa/Burgjoss	5.1	Äschenregion	37,2	11.830,8	1.690	338	n	n	2	n	0,0	n	3	n	3	as			52	n	45,5	n	8,68	12,20	0,05		0,07		n		n		n		n		n		n			3	as			n	1,0	0,8	6				n	x			x		x	202,7		
Main	D	DEHE_24738.1	Mutterbach	5.1	Obere Forellenregion	5,9	1.407,8	121	36	n	n	3	n	0,0	n			3	as			5	as	98,3	as							n		n		n		n		n		n			3	as			n	6,0	2,0	9				n						x	61,2		
Main	D	DEHE_2474.1	untere Mümling	9	Äschenregion	28,4	8.743,7	3.721	1.339	n	n	4	as	39,0	as	4	as	2	n			17	as	96,1	as	1,89	24,70	0,14		0,14		n		n		n		n		n		n			4	as			n	35,0	11,9	43				n	x					x	475,8		
Main	D	DEHE_2474.2	obere Mümling	5.1	Obere Forellenregion	13,2	5.309,2	1.535	470	n	n	3	n	0,0	n	2	n	3	as			11	as	78,2	n							n		n		n		n		n		n			3	as			n	6,0	1,8	18				n						x	234,7		
Main	D	DEHE_24742.1	Marbach/Talsperre	5.1	Obere Forellenregion	3,0	800,5	888	241	n	j			0,0	n							2	n	100,0	n							n		n		n		n		n		n				n			n	1,8	0,6	3				n							5,4		
Main	D	DEHE_24742.2	Marbach	5.1	Obere Forellenregion	19,8	4.827,4	888	241	n	n	3	n	0,0	n			2	n			29	as	94,3	n							n		n		n		n		n		n			3	n			n	16,7	5,9	29				n						x	102,7		
Main	D	DEHE_247438.1	Erdbach	5.1	Obere Forellenregion	7,0	1.447,2	164	50	n	n	2	n	0,0	n	3	n	2	n			25	as	84,3	n							n		n		n		n		n		n			3	n			n	3,5	1,4	14				n							20,9		
Main	D A	DEHE_24744.1	Rehbach/Steinbach-Taunus	5.1	Obere Forellenregion	6,8	1.459,0	216	66	n	n	3	n	0,0	n	4	as	3	as			7	as	82,8	as							n		n		n		n		n		n			4	as			n	3,0	1,1	10				n						x	106,6		
Main	D	DEHE_247454.1	Waldbach	5.1	Obere Forellenregion	8,4	1.992,0	228	70	n	n	3	n	0,0	n	3	n	4	as			5	n	80,8	n							n		n		n		n		n		n			4	as			n	5,0	1,2	11				n						x	20,1		
Main	D	DEHE_247456.1	Brombach	5.1	Obere Forellenregion	6,3	1.185,7	159	49	n	n	3	n	0,0	n	3	n	3	as			24	n	66,7	n							n		n		n		n		n		n			3	as			n	2,1	0,7	18				n						x	147,8		
Main	D	DEHE_247458.1	Kimbach	5.1	Obere Forellenregion	7,4	1.776,2	189	58	n	n	3	n	0,0	n			3	as			20	sp	64,9	as							n		n		n		n		n		n			3	as			n			12				n						x	38,7		
Main	D	DEHE_24746.1	Kinzig	5.1	Obere Forellenregion	6,0	1.532,0	155	56	n	n	4	as	0,0	n	2	n	4	as			23	n	75,4	as							n		n		n		n		n		n			4	as			n	1,7	0,6	18				n						x	110,2		
Main	D	DEHE_247474.1	Oberhöchster Bach	5.1	Obere Forellenregion	5,4	1.360,4	95	34	n	n	3	n	0,0	n			3	as			16	n	94,1	n							n		n		n		n		n		n			3	as			n	4,5	1,5	15				n						x	90,7		
Main	D	DEHE_24748.1	Breitenbach	5.1	Obere Forellenregion	7,3	1.914,3	144	52	n	n	3	n	13,8	as	4	as	2	n			29	n	58,9	as							n		n		n		n		n		n			4	as			n	1,7	0,6	10				n						x	115,8		
Main	D	DEHE_2476.1	Gersprenz/Dieburg	19	Barbenregion	22,2	6.187,9	3.437	845	n	n	3	as	47,9	as	4	as	4	as			16	as	100,0	as	2,85	44,10	0,31		0,25	3	as		n		n	2	n		n		n			4	as			n	38,0	9,0	15				j	x					x	370,3	x	
Main	D	DEHE_2476.2	Gersprenz/Reinheim	19	Barbenregion	12,9	3.713,1	2.082	487	n	n	3	as	18,5	as	5	as	3	as			3	as	98,5	as	6,08	30,70	0,15		0,16	2	n		n		n	3	as		n		n			5	as	3	as	n	19,0	4,7	4				n	x					x	886,1	x	
Main	D	DEHE_2476.3	Gersprenz/Reichelsheim	5	Obere Forellenregion	26,6	9.974,8	1.299	304	n	n	3	as	0,0	n	2	as	4	as			37	as	92,1	as							n		n		n		n		n		n			4	as			n	29,0	8,2	13				n						x	473,2		
Main	D	DEHE_24762.1	Fischbach	5	Untere Forellenregion	18,1	3.791,9	396	93	n	n	3	as	14,3	as	3	as	3	as			21	as	94,5	as							n		n		n		n		n		n			3	as			n	16,0	5,5	14				n						x	197,8		
Main	D	DEHE_247632.1	Wembach	6	Äschenregion	8,0	1.471,1	114	27	n	n	3	as	0,0	n	4	as	2	n			6	n	100,0	as							n		n		n		n		n		n			4	as			n	8,0	3,2	3				n						x	237,9		
Main	D	DEHE_2476372.1	Stillgraben	19	Barbenregion	5,8	2.081,3	1.299	320	n	n	4	as	45,3	as	4	as	3	as			1	as	100,0	as	6,42	37,20	0,17		0,22		n		n		n		n		n		n			4	as			n	4,5	1,8	5				j						x	3,7		
Main	D	DEHE_24763722.1	Erbesbach	6	Äschenregion	9,0	2.875,6	152	37	n	n	5	as	24,7	as	3	n	3	as			7	n	100,0	as	6,02	73,20	0,38		0,41	3	n	2	n		n	3	as	2	n	2	n	3	as	5	as	3	as	n	9,2	3,3	4				j	x					x	192,8	x	
Main	D	DEHE_24764.1	Semme	19	Barbenregion	20,5	6.163,8	346	85	n	n	4	as	12,1	as	5	as	4	as			11	as	93,3	as					0,16	3	as		n		n	2	n		n		n			5	as			n	13,0	7,4	9				n						x	961,1	x	
Main	D	DEHE_24766.1	unterer Ohlebach	19	Äschenregion	17,0	4.459,3	433	107	n	n	3	as	49,3	as	5	as	4	as			6	as	99,4	as	3,13	63,80	0,57		0,43	3	as	2	n		n	3	as	2	n	2	n	3	as	5	as	3	as	n	13,6	6,8	9				j	x					x	269,6	x	
Main	D	DEHE_24766.2	oberer Ohlebach	19	Untere Forellenregion	9,0	2.899,1	184	45	n	n	4	as	0,0	n			3	as			5	as	98,9	as							n		n		n		n		n		n			4	as			n	9,0	4,1	5				n						x	332,9		
Main	D	DEHE_247668.1	Länderbach	6	Äschenregion	6,3	1.310,3	69	17	n	n	4	as			4	as					4	as	100,0	as	3,13	63,80	0,57		0,43	3	as		n		n	3	as		n		n			4	as	3	as	n	5,7	2,1	4				n						x	216,9	x	
Main	D	DEHE_24768.1	Lache/Babenhausen	19	Barbenregion	15,4	3.293,8	1.337	329	n	n	3	as	4,4	as	4	as	4	as			5	as	95,5	as					0,17		n		n		n		n		n		n			4	as			n	11,0	4,7	3				n						x			
Main	D	DEHE_247682.1	Hegwaldbach	19	Barbenregion	8,3	1.359,4	44	11	n	n	5	as	98,7	as			2	n			3	as	79,5	as	3,04	53,80	0,50		0,47	2	n	3	as		n	2	n	2	n	2	n	2	n	5	as	2	n	n	3,6	1,4	2				j	x					x			
Main	D	DEHE_247792.1	Bachgraben	19	Äschenregion	6,3	1.302,7	51	13	n	n	4	as			5	as					4	as	100,0	as					0,03	2	n		n		n	3	as		n		n			5	as	3	as	n	3,7	2,3	3				n						x		x	
Main	F	DEHE_247796.1	Schifflache	5	Barbenregion	6,0	1.020,0	70	17	n	n							2	n			2	n	93,1	sp							n		n		n		n		n		n			2	n			n	4,9	4,1	0				n									
Main	F	DEHE_2478.1	untere Kinzig	9	Barbenregion	60,9	15.960,6	10.836	2.601	n	n	5	as	53,9	as	4	as	3	as			7	n	76,0	as	6,19	51,40	0,15		0,14		n	2	n		n		n	2	n	2	n	3	as	5	as	3	as	j	29,4	23,8	12				n	x			x		x	335,6		
Main	F	DEHE_2478.2	Kinzig/Talsperre	5	Äschenregion	2,2	1.289,1	2.779	667	j	j			0,0	n					3	as	1	n	100,0	n	8,40	18,60	0,24		0,04		n		n		n		n		n		n			3	as			n			0				j							7,4		x
Main	F	DEHE_2478.3	obere Kinzig	5	Obere Forellenregion	84,6	19.891,2	2.479	521	j	n	3	as	30,3	as	3	as	4	as			105	as	58,0	as							n		n		n		n		n		n			4	as			n	16,0	11,3	46				j	x				x	x	944,4		x
Main	F	DEHE_247818.1	Ulmbach/Marborn	5	Obere Forellenregion	13,5	2.028,6	271	41	j	n	2	n	41,4	as	3	as	4	as			11	as	88,1	as							n		n		n		n		n		n			4	as			n	3,0	4,1	4				j						x	126,4		
Main	F	DEHE_24782.1	Salz	5	Obere Forellenregion	29,8	9.127,4	1.219	183	n	n	3	n	0,0	n	2	n	3	as			15	sp	88,6	n							n		n		n		n		n		n			3	as			j	13,8	7,8	5				n	x						375,0		
Main	F	DEHE_247832.1	Klingbach	5.1	Untere Forellenregion	8,6	2.727,5	294	71	n	n	3	n	0,0	n	2	n	2	n			15	n	62,4	n					0,01		n		n		n		n		n		n			3	n			n	2,0	2,2	9				n							26,4		
Main	F	DEHE_24784.1	Bracht	5	Obere Forellenregion	62,2	11.768,9	1.644	364	n	n	3	as	42,3	as	4	as	4	as			86	as	64,2	as							n		n		n		n		n		n			4	as			j	8,6	5,7	13				n							549,9		
Main	F	DEHE_247852.1	Orb	5.1	Obere Forellenregion	15,9	4.339,2	443	106	n	n	3	n	0,0	n	4	as	3	as			21	as	63,3	as	8,35	64,50	0,19		0,16		n		n		n		n		n		n			4	as			n	2,9	3,2	3				j				x		x	84,0		
Main	F	DEHE_247854.1	Bieber/Biebergemünd	5.1	Obere Forellenregion	29,6	8.113,8	809	194	n	n	2	n	0,0	n	2	n	3	as			24	n	38,6	n	8,59	17,70	0,06		0,10		n		n		n		n		n		n			3	as			j	0,8	0,8	1				j	x						139,4		
Main	F	DEHE_247856.1	Schandelbach	5	Obere Forellenregion	5,3	1.620,3	231	55	n	n	4	as	41,7	as	3	as	4	as			9	as	96,1	as						2	n		n		n	2	n		n		n			4	as			n	3,0	2,7	2				n				x		x	259,3		
Main	F	DEHE_247858.1	Birkigsbach	5	Untere Forellenregion	12,8	2.056,8	287	69	n	n	4	as	7,4	n	3	n	3	as			9	n	94,4	as							n		n		n		n		n		n			4	as			n	8,0	3,7	7				n							69,2		
Main	F	DEHE_2478592.1	Hasselbach	5	Äschenregion	9,0	2.193,5	201	48	n	n	5	as	60,2	as			4	as			8	as	95,5	as	5,69	51,80	0,13		0,35	2	n	2	n		n	2	n	2	n	2	n	3	as	5	as	3	as	n	5,0	3,1	4				j						x	97,5		
Main	F	DEHE_24786.1	untere Gründau	5	Äschenregion	15,4	4.138,3	805	173	n	n	4	as	15,5	sp	5	as	3	as			7	as	100,0	as							n		n		n		n		n		n			5	as			n	11,6	12,3	4				n				x		x	949,6		
Main	F	DEHE_24786.2	obere Gründau	5.1	Obere Forellenregion	20,7	4.330,6	531	138	n	n	2	n	0,0	n	4	as	4	as			32	as	80,8	as							n		n		n		n		n		n			4	as			n	7,0	5,5	16				n							25,3		
Main	F	DEHE_24786.3	Gründau/Großer Weiher	5	Obere Forellenregion	2,2	478,3	53	11	n	j							3	n			1	n	100,0	n							n		n		n		n		n		n			3	n			n			0				n							34,0		
Main	F	DEHE_247862.1	Waschbach/ Waldensberg	5	Obere Forellenregion	5,3	629,4	64	7	n	n	5	as	88,2	as							0	as	88,7	as							n		n		n		n		n		n			5	as			n	2,0	2,3	3				n							23,8		
Main	F	DEHE_247872.1	Lache/Rodenbach	5	Barbenregion	12,5	2.008,3	138	33	n	n	4	as	52,2	as	4	as	3	as			16	as	83,1	as	4,10	107,40	1,17		0,15		n	2	n		n		n	2	n	2	n	2	n	4	as	2	n	n	4,0	2,4	4				j									
Main	F	DEHE_24788.1	Fallbach	5	Äschenregion	49,2	12.670,9	559	134	n	n	5	as	71,5	as	5	as	4	as			25	as	99,6	as	6,56	62,00	0,23		0,27	2	n		n		n	3	as		n		n			5	as	3	as	n	35,0	16,7	14				j	x			x		x	1.961,7	x	
Main	D	DEHE_24792.1	Rodau	19	Barbenregion	36,8	11.208,3	628	188	n	n	4	as	85,7	as	5	as	3	as			11	as	100,0	as	6,22	144,40	0,30		0,32	3	n	3	as		n	2	n	2	n	2	n	3	as	5	as	3	as	n	13,5	8,9	7				j	x					x	0,4	x	

ANHANG 3-1: Ergebnistabelle Maßnahmenprogramm Oberflächengewässer

Datenstand: 19. November 2009

*Fristverlängerung:
as = Maßnahmenbeginn trotz Fristverlängerung "ab sofort" (im 1. Turnus bis 2015)
sp = Maßnahmenbeginn erst nach 2015
n = keine Fristverlängerung

Bearbeitungsgebiet (BAG)	Federführendes RPU	Wasserkörper-Nummer (WK-Nr)	Gewässer	Fließgewässertyp	dominante Fischregion	Länge	EZG innerhalb WK	MQ	MNQ	WK im EZG Talsperre/See	erheblich veränderte Wasserkörper (HMWB)
						km	ha	l/s	l/s		
1	2	3	4	5	6	7	8	9	10	11	12
Main	D	DEHE_247928.1	Bieber/Rodgau	19	Barbenregion	25,4	5.180,7	224	67	n	n
Main	F	DEHE_24794.1	Braubach	5	Barbenregion	7,0	3.060,3	120	36	n	n
Main	F	DEHE_24796.1	Hainbach	19	Äschenregion	6,9	1.296,0	44	13	n	n
Main	F	DEHE_247972.1	Bach vom Bruchrainweiher	19	Äschenregion	6,3	1.052,3	43	13	n	j
Main	F	DEHE_247974.1	Riedgraben/Frankfurt	19	Barbenregion	11,7	2.454,0	128	39	n	n
Main	D	DEHE_24798.1	Luderbach	19	Äschenregion	13,8	2.769,3	85	25	n	n
Main	F	DEHE_248.1	Nidda/Frankfurt	9	Barbenregion	12,3	3.366,2	13.065	3.724	n	j
Main	F	DEHE_248.2	Nidda/Bad Vilbel	9	Barbenregion	35,9	12.585,7	12.020	3.426	n	n
Main	F	DEHE_248.3	Nidda/Nidda	9	Barbenregion	23,4	6.032,7	2.289	641	n	n
Main	F	DEHE_248.4	Nidda/Eichelsachsen	5	Obere Forellenregion	33,0	6.259,1	1.447	289	n	n
Main	F	DEHE_248.5	Nidda/Talsperre	5	Obere Forellenregion	1,8	207,9	507	101	n	j
Main	GI	DEHE_248.6	Nidda/Vogelsberg	5	Obere Forellenregion	11,9	2.682,4	434	14	n	n
Main	F	DEHE_24814.1	Ulfa	5	Untere Forellenregion	11,6	2.577,4	233	35	n	n
Main	F	DEHE_24818.1	Laisbach	5	Untere Forellenregion	25,8	4.382,8	221	62	n	n
Main	F	DEHE_248192.1	Wehrbach	5	Barbenregion	4,9	2.261,0	72	20	n	n
Main	F	DEHE_2482.1	untere Horloff	9	Barbenregion	16,4	9.531,8	1.004	221	n	n
Main	GI	DEHE_2482.2	obere Horloff	5	Äschenregion	47,7	10.099,2	556	75	n	n
Main	GI	DEHE_24824.1	Langder Flutgraben	5	Äschenregion	5,4	1.585,7	53	7	n	n
Main	F	DEHE_248272.1	Waschbach/Berstadt	5	Äschenregion	8,7	2.646,1	61	13	n	n
Main	F	DEHE_248276.1	Biedrichsgraben	5	Untere Forellenregion	6,6	2.274,3	52	11	n	n
Main	F	DEHE_248278.1	Sommerbach - Ortenberggraben	5	Barbenregion	4,0	1.784,8	36	8	n	n
Main	F	DEHE_2484.1	untere Wetter	9	Barbenregion	54,0	16.270,9	2.994	913	n	n
Main	GI	DEHE_2484.2	obere Wetter	5	Äschenregion	43,5	8.539,7	763	233	n	n
Main	GI	DEHE_248436.1	Albach	5	Untere Forellenregion	6,8	1.678,5	62	19	n	n
Main	GI	DEHE_24844.1	Rostgraben-Welsbach	5	Untere Forellenregion	5,3	1.349,4	40	12	n	n
Main	F	DEHE_248452.1	Gambach	5	Obere Forellenregion	5,6	1.277,4	58	18	n	n
Main	F	DEHE_24846.1	Lattwiesengraben	5	Obere Forellenregion	18,0	2.801,6	133	40	n	n
Main	F	DEHE_24848.1	untere Usa	9	Äschenregion	3,8	485,2	1.197	265	n	n
Main	F	DEHE_24848.2	obere Usa	5	Obere Forellenregion	64,2	16.829,6	1.126	249	n	n
Main	F	DEHE_248488.1	Seebach	5	Untere Forellenregion	6,7	1.134,4	43	10	n	n
Main	F	DEHE_248492.1	Straßbach	5	Untere Forellenregion	6,9	1.332,1	82	25	n	n
Main	F	DEHE_24852.1	Rosbach	5	Untere Forellenregion	9,0	2.396,1	128	36	n	n
Main	F	DEHE_24856.1	Heitzhoferbach	5	Äschenregion	20,6	2.773,9	127	36	n	n
Main	F	DEHE_2486.1	untere Nidder	9	Barbenregion	30,9	11.197,5	3.875	887	n	n
Main	F	DEHE_2486.2	Nidder/Düdelsheim	5	Barbenregion	23,3	7.081,3	3.362	770	n	n
Main	F	DEHE_2486.3	Nidder/Ortenberg	5.1	Äschenregion	6,3	1.229,3	1.358	68	n	n
Main	F	DEHE_2486.4	Nidder/Hirzenhain	5	Untere Forellenregion	53,4	8.993,1	1.358	68	n	n
Main	F	DEHE_24864.1	unterer Bleichenbach	5.1	Untere Forellenregion	5,8	1.622,5	307	31	n	n
Main	F	DEHE_24864.2	oberer Bleichenbach	5	Untere Forellenregion	11,5	1.614,4	172	8	n	n
Main	F	DEHE_24866.1	Seemenbach/Büdingen	5.1	Untere Forellenregion	15,5	3.497,1	1.050	291	n	n
Main	F	DEHE_24866.2	oberer Seemenbach	5	Untere Forellenregion	20,4	4.516,7	578	58	n	n
Main	F	DEHE_248666.1	Wolfsbach	5.1	Obere Forellenregion	13,3	1.973,0	192	53	n	n
Main	F	DEHE_24868.1	Krebsbach	5	Äschenregion	7,8	1.843,2	69	16	n	n
Main	F	DEHE_2488.1	unterer Erlenbach	6	Äschenregion	8,9	2.016,3	582	116	n	n
Main	WI	DEHE_2488.2	oberer Erlenbach	5	Untere Forellenregion	25,9	6.617,5	514	31	n	n
Main	F	DEHE_24892.1	unterer Eschbach	6	Äschenregion	4,0	1.269,2	429	86	n	n
Main	WI	DEHE_24892.2	oberer Eschbach	5	Obere Forellenregion	32,6	4.874,3	363	22	n	n
Main	WI	DEHE_24894.1	unterer Urselbach	6	Untere Forellenregion	6,0	1.237,1	296	59	n	n
Main	WI	DEHE_24894.2	oberer Urselbach	5	Obere Forellenregion	10,1	2.094,8	207	21	n	n
Main	WI	DEHE_248954.1	Steinbach/Frankfurt	6	Untere Forellenregion	4,6	1.009,8	63	13	n	n
Main	WI	DEHE_24896.1	unterer Westerbach	6	Untere Forellenregion	8,5	2.238,0	261	52	n	n
Main	WI	DEHE_24896.2	oberer Westerbach	5	Obere Forellenregion	4,0	839,1	81	16	n	n
Main	WI	DEHE_24898.1	unterer Sulzbach	6	Untere Forellenregion	6,4	1.104,9	243	49	n	n
Main	WI	DEHE_24898.2	oberer Sulzbach	5	Obere Forellenregion	8,1	1.197,1	88	18	n	n
Main	WI	DEHE_248982.1	Schwalbach	5	Obere Forellenregion	4,7	1.030,8	87	18	n	n
Main	WI	DEHE_2492.1	unterer Liederbach	6	Untere Forellenregion	7,6	668,1	308	66	n	n
Main	WI	DEHE_2492.2	oberer Liederbach	5	Obere Forellenregion	13,3	3.082,7	272	59	n	n
Main	F	DEHE_2494.1	Kelsterbach	19	Barbenregion	5,0	3.252,7	121	26	n	n
Main	WI	DEHE_2496.1	Schwarzbach/ Hattersheim	6	Äschenregion	6,7	875,4	1.112	239	n	n
Main	WI	DEHE_2496.2	Schwarzbach/Eppstein	5	Untere Forellenregion	52,8	12.600,6	1.053	226	n	n
Main	WI	DEHE_24974.1	Ardelgraben	19	Untere Forellenregion	2,5	2.040,6	158	34	n	n
Main	WI	DEHE_249742.1	Weilbach	6	Obere Forellenregion	12,0	1.520,4	85	18	n	n
Main	WI	DEHE_2498.1	Wickerbach	6	Obere Forellenregion	32,6	6.488,7	351	75	n	n
Main	WI	DEHE_24992.1	Käsbach	5	Untere Forellenregion	6,7	1.734,1	59	13	n	n
Main	F	DEHEBY24_0_100969	Main	10	Barbenregion	77,5	27.110,6	205.972	61.792	n	j
Mittelrhein	WI	DEHE_256.1	Wisper	5	Obere Forellenregion	83,1	18.703,8	1.271	104	n	n
Mittelrhein	GI	DEHE_258.1	Lahn/Limburg	9.2	Barbenregion	11,4	3.655,9	46.105	9.682	n	j
Mittelrhein	GI	DEHE_258.2	Lahn/Weilburg	9.2	Barbenregion	56,8	16.438,9	39.837	8.366	n	j
Mittelrhein	GI	DEHE_258.3	Lahn/Gießen	9.2	Barbenregion	25,9	7.811,4	23.475	4.930	n	j
Mittelrhein	GI	DEHE_258.4	Lahn/Marburg	9.2	Barbenregion	35,8	10.731,7	20.858	4.380	n	n
Mittelrhein	GI	DEHE_258.5	Lahn/Caldern	9	Äschenregion	42,8	16.854,0	8.827	1.854	n	n
Mittelrhein	GI	DEHE_25814.0	Perf/ehemals258.6	5	Äschenregion	2,1	206,6	1.776	101	n	n
Mittelrhein	GI	DEHE_25814.1	Perf/Stausee	5	Äschenregion	1,9	424,2	1.741	99	n	j
Mittelrhein	GI	DEHE_25814.2	Perf	5	Obere Forellenregion	41,7	10.548,3	1.741	99	n	n
Mittelrhein	GI	DEHE_25816.1	Dautphe	5	Obere Forellenregion	8,8	4.184,3	533	29	n	n
Mittelrhein	GI	DEHE_25818.1	Wetschaft	5.1	Äschenregion	24,4	5.983,6	666	125	n	n
Mittelrhein	GI	DEHE_258184.1	Wollmar	5	Untere Forellenregion	9,6	2.757,9	278	32	n	n
Mittelrhein	GI	DEHE_258186.1	Treisbach	5	Obere Forellenregion	17,2	4.514,8	810	137	n	n
Mittelrhein	GI	DEHE_2581868.1	Asphe	5	Äschenregion	10,5	2.305,8	234	25	n	n
Mittelrhein	GI	DEHE_258188.1	Rosphe	5.1	Obere Forellenregion	8,2	1.858,8	76	7	n	n
Mittelrhein	GI	DEHE_2582.1	untere Ohm	9	Äschenregion	48,7	15.220,4	7.950	2.246	n	n

Wasserkörper-Nummer (WK-Nr)	biologische Qualitätskomponenten ökologischer Zustand										hydromorphologische Qualitätskomponenten ökologischer Zustand				physikalisch-chemische Hilfskomponenten					spezifische Stoffe zum ökologischen Zustand					
	Makrozoobenthos gesamt	Fristverlängerung*	Gewässergüte (Streckenanteil größer Zustandsklasse 2)	Fristverlängerung*	Fische	Fristverlängerung*	Makrophyten/Phytobenthos	Fristverlängerung*	Phytoplankton	Fristverlängerung*	weitgehend unpassierbare / unpassierbare Wanderhindernisse	Fristverlängerung*	Struktur (defizitäre Abschnitte)	Fristverlängerung*	Sauerstoff (Minimum)	Chlorid (Mittelwert)	Ammonium-N (Mittelwert)	Phosphor gesamt (Mittelwert)	ortho-Phosphat (Mittelwert)	Anhang VIII Pflanzenschutzmittel	Fristverlängerung*	Anhang VIII Feststoffgebundene Schadstoffe	Fristverlängerung*	weitere spezifische Schadstoffe	Fristverlängerung*
			%								Anzahl		%		mg/l	mg/l	mg/l	mg/l	mg/l						
3	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
DEHE_247928.1	4	as	39,6	as	5	as	3	as			26	as	99,6	as	6,50	103,50	0,14		0,56	3	n	3	as		n
DEHE_24794.1	5	as	99,9	as	4	as	4	as			1	as	98,5	as							n		n		n
DEHE_24796.1	3	as	0,0	n			1	n			3	as	100,0	n							n		n		n
DEHE_247972.1			0,0	n			4	as			0	n	100,0	n							n		n		n
DEHE_247974.1	4	as	5,8	n			4	n			20	n	100,0	as							n		n		n
DEHE_24798.1	3	as	0,0	n			3	as			10	n	100,0	as							n		n		n
DEHE_248.1	5	as	86,7	as	4	as	4	as			7	as	96,7	n	5,70	97,90	0,15		0,27	2	n	2	n		n
DEHE_248.2	5	as	38,7	as	4	as	4	as			2	as	97,8	as	6,46	101,00	0,27		0,25	3	n		n		n
DEHE_248.3	5	as	76,3	as	3	as	4	as			15	as	99,2	as	6,04	36,80	0,40		0,24		n		n		n
DEHE_248.4	3	n	0,0	n	3	as					77	as	46,5	n	8,40	13,20	0,06		0,03		n		n		n
DEHE_248.5			0,0	n							2	n	100,0	n							n		n		n
DEHE_248.6					4	as	3	as			34	as	31,1	n							n		n		n
DEHE_24814.1	3	n	0,0	n			3	as			22	n	99,1	n							n		n		n
DEHE_24818.1	5	as	43,1	as	4	as	4	as			36	as	94,1	as	6,19	26,30	0,44		0,34	3	as		n		n
DEHE_248192.1	5	as	100,0	as			2	n			2	as	98,0	as							n		n		n
DEHE_2482.1	5	as	24,5	as	5	as	4	as			3	as	92,1	as	5,26	70,40	0,24		0,12	3	n		n		n
DEHE_2482.2	4	as	88,5	as	3	as	4	as			64	as	73,4	as					0,09		n		n		n
DEHE_24824.1	4	as	100,0	as			3	as			6	as	92,6	as					0,16	3	as		n		n
DEHE_248272.1	4	as	100,0	as			3	as			5	as	100,0	as					0,06	2	n		n		n
DEHE_248276.1	5	as	100,0	as			4	as			8	as	100,0	as	5,77	56,90	0,18		0,09	3	n	2	n		n
DEHE_248278.1	5	as									3	as	100,0	as						2	n		n		n
DEHE_2484.1	5	as	40,1	as	4	as	3	as			23	as	92,4	as	7,48	250,20	0,18		0,37	2	n		n		n
DEHE_2484.2	5	as	25,4	as	4	as	3	as			62	as	96,5	as							n		n		n
DEHE_248436.1	4	as	89,0	as			3	as			18	as	98,5	as	4,37	74,10	0,26		0,59	3	as	2	n		n
DEHE_24844.1	5	as	86,2	as			4	as			14	as	98,2	as	4,71	65,50	5,27		1,03	2	n	2	n		n
DEHE_248452.1	5	as	100,0	as			3	n			29	as	100,0	as	5,60	83,80	0,18		0,32	3	n		n		n
DEHE_24846.1	5	as	0,0	n			4	as			39	as	98,4	as					0,74	3	as		n		n
DEHE_24848.1	5	as	100,0	as			4	as			0	n	100,0	as	7,20	477,50	0,41		0,35	2	n	3	as		n
DEHE_24848.2	4	as	29,4	as	3	n	3	as			172	as	73,7	as	7,61	589,00	0,52		0,30	2	n	3	as		n
DEHE_248488.1	5	as	100,0	as	5	as	4	as			25	as	100,0	as							n		n		n
DEHE_248492.1	5	as	100,0	as	5	as	4	as			18	as	100,0	as						2	n		n		n
DEHE_24852.1	5	as	100,0	as	5	as	4	as			15	as	93,3	as	6,80	67,00	0,14		0,18	3	as	2	n		n
DEHE_24856.1	4	as	53,2	as	5	as	4	as			20	as	86,4	as					0,07	2	n		n		n
DEHE_2486.1	5	as	43,8	as	5	as	4	as			3	as	94,2	as	4,85	53,90	0,17		0,22		n		n		n
DEHE_2486.2	4	as	10,4	sp	4	as	4	as			12	as	94,4	as	7,04	36,30	0,13		0,15		n		n		n
DEHE_2486.3	4	as	0,0	n	2	n	3	as			4	n	57,1	as	8,50	39,00	0,05		0,08		n		n		n
DEHE_2486.4	3	as	0,6	n	3	as	4	as			70	as	44,8	as	8,60	31,70	0,06		0,25		n		n		n
DEHE_24864.1	3	n	24,9	as	4	as	3	as			16	as	67,2	as	6,74	26,50	0,12		0,23		n		n		n
DEHE_24864.2	5	as	100,0	as	5	as	4	as			25	as	82,6	as	7,40	29,50	0,20		0,39		n		n		n
DEHE_24866.1	3	n	0,0	n	2	n	4	as			19	as	77,2	n					0,08		n		n		n
DEHE_24866.2	5	as	98,3	as	3	as	4	as			38	as	99,0	as	8,18	13,20	0,08		0,10		n		n		n
DEHE_248666.1	2	n	22,2	as			3	as			20	as	60,9	n	7,40	27,20	0,82		0,13	2	n	2	n		n
DEHE_24868.1	5	as	100,0	as			4	as			3	as	100,0	as	0,67	54,00	0,08		0,17	2	n		n		n
DEHE_2488.1	5	as	71,8	as	2	n	4	as			0	n	30,3	n	5,37	101,90	0,17		0,41	3	as	2	n		n
DEHE_2488.2	3	n	0,0	n	3	n	4	n			13	n	44,8	n					0,05	3	n		n		n
DEHE_24892.1	5	as	24,2	as	2	n	4	as			0	n	69,2	n	6,10	124,60	0,27		0,29	3	as	3	as		n
DEHE_24892.2	4	as	53,9	n			3	as			29	as	64,8	as	3,50	140,90	0,36		0,33	3	as	3	as		n
DEHE_24894.1	5	as	49,2	n	4	as	4	n			2	as	53,6	as	6,20	70,30	0,47		0,45	3	n	3	as		n
DEHE_24894.2	3	n	0,0	n			2	n			9	n	47,5	n							n		n		n
DEHE_248954.1	5	as	100,0	n			3	as			2	as	71,7	as						3	n		n		n
DEHE_24896.1	5	sp	22,5	n	4	sp	4	as			4	sp	74,1	sp	6,26	59,80	0,15		0,11		n		n		n
DEHE_24896.2	4	as	0,0	n			3	as			3	as	100,0	as							n		n		n
DEHE_24898.1	5	as	11,8	n	3	as	3	as			0	n	82,5	as	6,38	289,80	0,15		0,67		n	3	as		n
DEHE_24898.2	4	as	35,6	n			3	as			4	as	77,8	as							n		n		n
DEHE_248982.1	4	as	22,4	n			3	as			9	as	63,8	as	6,09	162,30	0,19		0,94		n		n		n
DEHE_2492.1	5	as	29,1	n			4	as			2	as	94,7	as							n		n		n
DEHE_2492.2	4	as	0,0	n	3	n	3	as			10	n	77,8	as							n		n		n
DEHE_2494.1	5	as	0,0	n			3	n			2	as	36,7	n							n		n		n
DEHE_2496.1	5	as	0,0	n	3	n	3	n			2	n	98,5	as	6,17	62,80	0,30		0,29		n		n		n
DEHE_2496.2	4	as	27,3	n	3	as	3	n			24	as	60,5	as	6,30	50,70	0,30		0,21		n		n		n
DEHE_24974.1	5	as	0,0	n	4	as	4	as			0	n	100,0	as					0,58	2	n		n		n
DEHE_249742.1	5	as	30,0	n			3	as			12	as	58,8	as	6,24	91,30	0,16		0,49	2	n		n		n
DEHE_2498.1	4	as	4,8	n	5	as	3	as			8	as	66,7	as	6,40	103,10	0,30		0,19	2	n	2	n		n
DEHE_24992.1	5	as	84,2	n			3	as			2	as	77,8	as	6,64	177,20	0,10		0,10	2	n		n		n
DEHEBY24_0_100969	4	as	0,3	n			3	as	3	as	6	as	100,0	as	3,10	57,90	0,08		0,16	2	n	2	n		n
DEHE_256.1	2	n	0,0	n	1	n	3	n			26	n	33,1	n	7,84	35,20	0,05		0,12		n		n		n
DEHE_258.1	5	as	0,0	n	4	as	3	as	2	n	2	as	100,0	as	6,90	36,50	0,10		0,17		n	2	n		n
DEHE_258.2	4	as	1,9	as	4	as	4	as	2	n	8	as	100,0	as		35,50	0,12		0,14		n	2	n		n
DEHE_258.3	5	as	16,3	as	3	as	3	as			7	as	100,0	as	7,31	33,20	0,12		0,15		n	2	n		n
DEHE_258.4	3	as	0,0	n	4	as	4	as			13	as	98,6	as	8,50	28,00	0,08		0,15		n		n		n
DEHE_258.5	4	as	0,0	n	3	as	4	as			24	as	63,3	as	7,50	23,10	0,08		0,10		n		n		n
DEHE_25814.0	4	as	86,6	as			2	n			1	n	95,2	as							n		n		n
DEHE_25814.1			0,0	as			2	n			1	n	100,0	n							n		n		n
DEHE_25814.2	2	as	24,4	as	2	as	2	n			190	as	98,8	as							n		n		n
DEHE_25816.1	4	as	0,0	n			3	sp			29	as	89,8	as							n		n		n
DEHE_25818.1	3	as	16,5	as	3	as	3	n			73	as	81,1	as	8,10	18,00	0,22		0,10		n		n		n
DEHE_258184.1	4	as	10,5	as	2	n	4	as			43	sp	95,8	as					0,03	2	n		n		n
DEHE_258186.1	3	as	0,0	n	2	n	3	n			48	n	93,0	as					0,08		n		n		n
DEHE_2581868.1	4	as	0,0	as	3	n	3	as			19	n	82,7	as	7,10	21,40	0,15		0,21		n		n		n
DEHE_258188.1	3	as	0,0	n	4	as	4	as			18	as	98,8	as							n		n		n
DEHE_2582.1	5	as	18,2	as	4	as	4	as			26	as	96,3	as	7,70	23,60	0,11		0,19		n		n		n

Wasserkörper-Nummer (WK-Nr)	chemischer Zustand												Maßnahmengruppen Struktur							Maßnahmengruppen Punktquellen									
	RL 2008/105/EG Planzenschutzmittel	Fristverlängerung*	RL 2008/105/EG Schwermetalle	Fristverlängerung*	RL 2008/105/EG Industrielle Schadstoffe	Fristverlängerung*	RL 2008/105/EG Sonstige Schadstoffe	Fristverlängerung*	Ökologischer Zustand gesamt	Fristverlängerung*	Chemischer Zustand	Fristverlängerung*	Vorranggewässer	Bereitstellung von Flächen	Entwicklung naturnaher Gewässer-, Ufer- und Auenstrukturen	Herstellung der linearen Durchgängigkeit ("beplante" Wanderhindernisse)	ökologisch verträgliche Abflussregulierung	Förderung natürlicher Rückhalt	Maßnahme an Bundeswasserstraßen	Priorität für Phosphorreduzierung	Ertüchtigung von kommunalen Kläranlagen	Ertüchtigung von direkteinleitenden industriellen/gewerblichen Abwasseranlagen	Qualifizierte Entwässerung im Misch- und Trennverfahren	Dezentrale Maßnahmen zu Abflussvermeidung, -verminderung, -verzögerung	Ertüchtigung der Misch- und Niederschlagswasserbehandlung	Sonstige Maßnahmen Punktquellen	Maßnahmen diffuse Belastung Landwirtschaft (Flächen zur Erosionsminderung)	PSM-Maßnahmen	Spezielle Maßnahmen an Talsperren
														ha	km	Anzahl	km	km	km								ha		
3	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66
DEHE_247928.1	3	as	2	n	2	n	3	as	5	as	3	as	n	9,0	18,3	1				j	x					x	4,7	x	
DEHE_24794.1		n		n		n			5	as			n	6,3	6,3	1				n							238,8		
DEHE_24796.1		n		n		n			3	as			n		1,6	2				n									
DEHE_247972.1		n		n		n			4	as			n			0				n									
DEHE_247974.1		n		n		n			4	as			n	4,6	1,0	0				n							81,2		
DEHE_24798.1		n		n		n			3	as			n	6,8	11,5	0				n									
DEHE_248.1	2	n	2	n	2	n	3	as	5	as	3	as	j		2,3	6			0,3	j							6,3		
DEHE_248.2	2	n		n		n			5	as			j	20,0	13,2	2				j					x	x	1.016,5	x	
DEHE_248.3		n		n		n			5	as			n	18,0	11,7	14		4,8		j							541,1		
DEHE_248.4		n		n		n			3	as			n	3,2	0,8	20				n							155,1		
DEHE_248.5		n		n		n				n			n			0				n							2,1		
DEHE_248.6		n		n		n			4	as			n			5				n							45,4		
DEHE_24814.1		n		n		n			3	as			n	8,0	4,4	7				n							274,0		
DEHE_24818.1	2	n		n		n			5	as			n	25,0	13,0	11				j						x	508,4	x	
DEHE_248192.1		n		n		n			5	as			n	3,4	1,4	1				n							130,1		
DEHE_2482.1	3	as		n		n			5	as	3	as	n	21,8	13,8	3		5,9		n						x	276,1	x	
DEHE_2482.2		n		n		n			4	as			n	16,7	12,9	35				n							248,9		
DEHE_24824.1	2	n		n		n			4	as			n		1,9	1				j						x	185,6	x	
DEHE_248272.1	2	n		n		n			4	as			n	7,2	3,8	2				n							110,5		
DEHE_248276.1	2	n	2	n	2	n	3	as	5	as	3	as	n	11,0	5,4	0				n						x	172,9	x	
DEHE_248278.1	2	n		n		n			5	as			n	3,0	2,5	1				n							29,7		
DEHE_2484.1	2	n		n		n			5	as			j	36,2	10,6	20		3,0		j	x				x	x	1.174,1		
DEHE_2484.2		n		n		n			5	as			n	13,1	8,6	16				n	x						397,0		
DEHE_248436.1	3	as	2	n	2	n	3	as	4	as	3	as	n	15,0	3,3	14				j	x					x	42,5	x	
DEHE_24844.1	2	n	2	n	2	n	3	as	5	as	3	as	n		1,9	2				j	x						111,5		
DEHE_248452.1	3	as		n		n			5	as	3	as	n	6,8	2,2	11				n						x	181,3	x	
DEHE_24846.1	3	as		n		n			5	as	3	as	n	23,0	12,8	10				j						x	50,3	x	
DEHE_24848.1	3	as	2	n	2	n	3	as	5	as	3	as	j	7,0	3,4	0				j						x	9,8	x	
DEHE_24848.2	3	as	2	n		n			4	as	3	as	j	25,0	30,8	79				j						x	725,4	x	
DEHE_248488.1		n		n		n			5	as			n	6,4	1,2	11		1,5		n							78,8		
DEHE_248492.1	2	n		n		n			5	as			n	8,8	11,0	11	0,0			n							25,2		
DEHE_24852.1	3	as	2	n	2	n	3	as	5	as	3	as	n	6,3	3,0	9				j						x	51,2	x	
DEHE_24856.1	2	n		n		n			5	as			n	16,5	8,1	8				n							136,2		
DEHE_2486.1		n		n		n			5	as			n	16,0	9,7	4				j			x				1.361,5		
DEHE_2486.2		n		n		n			4	as			n	21,0	7,7	11		1,9		j							1.063,3		
DEHE_2486.3		n		n		n			4	as			n	2,0	0,5	6				n							50,7		
DEHE_2486.4		n		n		n			4	as			n	3,0	3,4	20				j							293,4		
DEHE_24864.1		n		n		n			4	as			n	3,2	1,5	15				j							49,9		
DEHE_24864.2		n		n		n			5	as			n	9,8	5,2	14				j							86,9		
DEHE_24866.1		n		n		n			4	as			n			13				n							94,7		
DEHE_24866.2		n		n		n			5	as			n	13,8		10				n							448,0		
DEHE_248666.1	2	n	2	n	2	n	2	n	3	as	2	n	n	4,6	0,3	15				n							326,6		
DEHE_24868.1	3	as		n		n			5	as	3	as	n	2,8	1,4	1				j						x	223,2	x	
DEHE_2488.1	2	n	2	n	2	n	3	as	5	as	3	as	n		2,4	1				j	x					x	79,1	x	
DEHE_2488.2	2	n		n		n			4	n			n	2,2	11,1	32				n						x	85,9	x	
DEHE_24892.1	2	n	2	n	2	n	3	as	5	as	3	as	n	1,2	1,3	0				j						x	39,6	x	
DEHE_24892.2	2	n	2	n	2	n	3	as	4	as	3	as	n	18,2	12,7	63				j	x		x		x	x	35,8	x	
DEHE_24894.1	3	as	2	n	2	n	3	as	5	as	3	as	n	1,6	2,2	5				n						x	37,7	x	
DEHE_24894.2		n		n		n			3	n			n		5,1	23				n			x		x	x	4,0		
DEHE_248954.1	2	n		n		n			5	as			n	2,8	2,1	2				n			x			x	53,0	x	
DEHE_24896.1		n		n		n			5	as			n	5,8	10,0	4				n			x			x	12,6		
DEHE_24896.2		n		n		n			4	as			n	1,6	3,0	2				n			x			x	6,8		
DEHE_24898.1		n	2	n	2	n	3	as	5	as	3	as	n	5,5	4,9	2				j						x	50,4		
DEHE_24898.2		n		n		n			4	as			n	6,1	6,1	14				n						x	52,7		
DEHE_248982.1		n		n		n			4	as			n	3,5	2,7	20				j	x					x	31,6		
DEHE_2492.1		n		n		n			5	as			n	5,4	7,8	2				n						x	5,5		
DEHE_2492.2		n		n		n			4	as			n	5,2	5,3	12				n						x	105,5		
DEHE_2494.1		n		n		n			5	as			n		0,9	2				n							3,0		
DEHE_2496.1		n		n		n			5	as			j	4,3	4,4	1				n	x		x			x	4,3		
DEHE_2496.2		n		n		n			4	as			j	10,4	12,3	23				j	x		x			x	318,4		
DEHE_24974.1	2	n		n		n			5	as			n	5,1	2,0	0			0,9	j			x				66,9		
DEHE_249742.1	2	n		n		n			5	as			n	4,5	3,9	21				j	x					x	77,3		
DEHE_2498.1	2	n	2	n	2	n	3	as	5	as	3	as	n	18,8	18,0	44				j	x					x	299,4		
DEHE_24992.1	2	n		n		n			5	as			n	8,0	5,1	1				n			x		x	x	63,1		
DEHEBY24_0_100969	2	n	2	n	2	n	3	as	4	as	3	as	j	127,6	93,1	6			69,3	j	x				x	x	250,1		
DEHE_256.1		n		n		n			3	n			j		0,8	1				j	x				x	x	49,4		
DEHE_258.1		n	2	n	2	n	3	as	5	as	3	as	j	27,0	3,4	2				j				x			255,8		
DEHE_258.2		n	2	n	2	n	3	as	4	as	3	as	j	96,8	21,6	8				j	x				x	x	1.011,3		
DEHE_258.3		n	2	n	2	n	3	as	5	as	3	as	j	38,0	5,0	6				j	x			x		x	88,9		
DEHE_258.4		n		n		n			4	as			j	115,0	35,3	14		5,4		j	x				x	x	230,4		
DEHE_258.5		n		n		n			4	as			j	141,0	25,7	25				n						x	407,9		
DEHE_25814.0		n		n		n			4	as			n	25,0	1,4	1				n							2,0		
DEHE_25814.1		n		n		n			2	as			n			0				n							7,2		
DEHE_25814.2		n		n		n			2	as			n	35,9	8,2	47				n				x			118,3		
DEHE_25816.1		n		n		n			4	as			n	5,4	3,4	10		0,5		n							88,1		
DEHE_25818.1		n		n		n			3	as			n	26,6	5,1	8				n							148,3		
DEHE_258184.1	2	n		n		n			4	as			n	9,0	3,6	14				n							67,2		
DEHE_258186.1		n		n		n			3	as			n	29,0	6,3	3				n	x						66,1		
DEHE_2581868.1		n		n		n			4	as			n	8,4	3,9	8				j							30,6		
DEHE_258188.1		n		n		n			4	as			n	11,5	3,1	6				n							100,4		
DEHE_2582.1		n		n		n			5	as			n	86,0	18,6	23				j	x			x		x	681,2		

ANHANG 3-1: Ergebnistabelle Maßnahmenprogramm Oberflächengewässer

Datenstand: 19. November 2009

*Fristverlängerung:
as = Maßnahmenbeginn trotz Fristverlängerung "ab sofort" (im 1. Turnus bis 2015)
sp = Maßnahmenbeginn erst nach 2015
n = keine Fristverlängerung

												biologische Qualitätskomponenten ökologischer Zustand										hydromorphologische Qualitätskomponenten ökologischer Zustand			
Bearbeitungsgebiet (BAG)	Federführendes RPU	Wasserkörper-Nummer (WK-Nr)	Gewässer	Fließgewässertyp	dominante Fischregion	Länge	EZG innerhalb WK	MQ	MNQ	WK im EZG Talsperre/See	erheblich veränderte Wasserkörper (HMWB)	Makrozoobenthos gesamt	Fristverlängerung*	Gewässergüte (Streckenanteil größer Zustandsklasse 2)	Fristverlängerung*	Fische	Fristverlängerung*	Makrophyten/Phytobenthos	Fristverlängerung*	Phytoplankton	Fristverlängerung*	weitgehend unpassierbare / unpassierbare Wanderhindernisse	Fristverlängerung*	Struktur (defizitäre Abschnitte)	Fristverlängerung*
						km	ha	l/s	l/s					%								Anzahl		%	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Mittelrhein	GI	DEHE_2582.2	obere Ohm	5	Obere Forellenregion	143,0	31.503,0	3.591	786	n	n	3	as	20,4	as	2	n	3	as			240	as	65,4	as
Mittelrhein	GI	DEHE_258256.1	Burggraben	5.1	Barbenregion	17,2	4.673,9	218	13	n	n	4	as	0,0	as	3	n	4	as			22	n	63,9	as
Mittelrhein	GI	DEHE_25826.1	Klein	5.1	Untere Forellenregion	46,1	12.495,6	900	246	n	n	4	as	23,6	as	5	as	4	as			92	as	75,6	as
Mittelrhein	GI	DEHE_258268.1	Netzebach	5.1	Obere Forellenregion	13,4	2.992,7	200	27	n	n	5	as	34,6	as			3	as			24	as	82,5	as
Mittelrhein	KS	DEHE_25828.1	untere Wohra	5.1	Äschenregion	39,5	8.505,4	1.101	299	n	n	5	as	32,1	n	5	as	4	as			125	as	81,6	as
Mittelrhein	KS	DEHE_25828.2	obere Wohra	5	Obere Forellenregion	19,3	4.220,2	470	75	n	n	5	as	99,5	as	2	n	3	as			63	n	41,7	n
Mittelrhein	KS	DEHE_258284.1	Bentreff	5.1	Obere Forellenregion	13,1	4.892,4	268	46	n	n	3	as	0,0	n			4	as			41	as	94,6	as
Mittelrhein	GI	DEHE_258286.1	Josbach	5.1	Obere Forellenregion	10,6	1.971,9	117	13	n	n	2	n	0,0	as	3	n	4	as			43	n	57,3	n
Mittelrhein	GI	DEHE_2582872.1	Wadebach	5.1	Untere Forellenregion	4,0	1.271,0	84	7	n	n	5	as	100,0	as	5	as	3	as			16	as	100,0	as
Mittelrhein	GI	DEHE_258288.1	Hatzbach	5.1	Untere Forellenregion	9,3	3.233,3	175	24	n	n	5	as	35,1	as	3	as	4	as			11	as	78,1	as
Mittelrhein	GI	DEHE_2582914.1	Marienbach	5.1	Äschenregion	8,1	2.299,8	122	14	n	n	5	as	100,0	as	4	as	2	n			9	as	85,9	as
Mittelrhein	GI	DEHE_258296.1	Rotes Wasser	5.1	Untere Forellenregion	18,6	5.096,1	221	39	n	n	4	as	0,0	n	4	as	3	as			20	as	63,8	as
Mittelrhein	GI	DEHE_25832.1	Allna	5	Untere Forellenregion	36,5	9.180,3	665	42	n	n	4	as	12,9	as	3	as	4	as			52	as	79,2	as
Mittelrhein	GI	DEHE_258332.1	Wenkbach	5	Obere Forellenregion	15,0	2.076,7	107	5	n	n	5	as	43,0	as	4	as	3	as			39	as	77,0	as
Mittelrhein	GI	DEHE_258334.1	Zwester Ohm	5.1	Untere Forellenregion	24,2	6.948,1	405	54	n	n	4	as	61,1	as			4	as			44	as	90,0	as
Mittelrhein	GI	DEHE_25834.1	Salzböde	5	Äschenregion	43,0	13.784,6	1.322	91	n	n	4	as	1,3	n	2	as	4	as			97	as	74,6	as
Mittelrhein	GI	DEHE_25836.1	untere Lumda	5	Äschenregion	4,6	1.442,9	950	225	n	j	4	as	0,0	n	5	as	4	as			6	as	100,0	as
Mittelrhein	GI	DEHE_25836.2	obere Lumda	5	Untere Forellenregion	32,4	11.709,3	871	186	n	n	4	as	67,6	as	4	as	4	as			58	as	87,8	as
Mittelrhein	GI	DEHE_258372.1	Wissmar-Bach	5	Obere Forellenregion	6,3	1.037,1	53	2	n	n	3	n	0,0	n	5	as	3	as			16	n	29,0	n
Mittelrhein	GI	DEHE_25838.1	Wieseck	5	Äschenregion	42,1	11.971,9	664	145	n	n	4	as	27,0	as	5	as	4	as			44	as	84,0	as
Mittelrhein	GI	DEHE_258392.1	Fohnbach	5	Untere Forellenregion	12,0	1.349,8	85	4	n	n	4	as	0,0	n	5	as	4	sp			10	as	58,0	as
Mittelrhein	GI	DEHE_258394.1	Bieber/Heuchelheim	5	Untere Forellenregion	13,5	3.460,3	217	11	n	n	3	as	22,1	as	3	as	4	as			24	as	87,9	as
Mittelrhein	GI	DEHE_258396.1	Kleebach	5	Äschenregion	60,5	16.455,8	816	122	n	n	4	as	15,1	as	5	as	4	as			93	as	79,8	as
Mittelrhein	GI	DEHE_2583972.1	Welschbach	5	Untere Forellenregion	7,6	1.210,7	74	4	n	n	3	as	0,0	n			3	sp			12	as	77,0	as
Mittelrhein	GI	DEHE_258398.1	Schwalbenbach	5	Obere Forellenregion	9,5	1.276,9	76	3	n	n	3	n	0,0	n	4	as	4	sp			19	as	73,2	n
Mittelrhein	GI	DEHE_2583996.1	Wetzbach	5	Obere Forellenregion	13,1	3.285,1	262	20	n	n	5	as	44,4	as			4	as			18	as	72,2	as
Mittelrhein	GI	DEHE_2584.1	untere Dill	9	Äschenregion	34,5	11.815,8	9.514	1.137	n	n	5	as	3,8	n	3	as	3	as			6	as	95,1	as
Mittelrhein	GI	DEHE_2584.2	obere Dill	5	Obere Forellenregion	90,8	20.844,9	4.367	299	n	n	2	n	2,4	as	4	as	2	n			203	as	80,5	as
Mittelrhein	GI	DEHE_258454.1	Meerbach/Dillenburg	5	Obere Forellenregion	10,8	1.151,0	146	6	n	n	1	n	0,0	n			2	n			20	sp	59,3	sp
Mittelrhein	GI	DEHE_258456.1	Schelde	5	Obere Forellenregion	19,8	3.502,8	426	22	n	n	1	n	0,0	n	3	as	3	as			55	as	44,9	sp
Mittelrhein	GI	DEHE_25846.1	untere Aar	5	Obere Forellenregion	30,2	10.112,7	1.602	136	n	n	4	as	0,0	n	3	as	4	as			50	as	58,5	as
Mittelrhein	GI	DEHE_25846.2	Aar/Talsperre	5	Äschenregion	2,9	488,5	470	30	j	j			0,0	as							1	n	100,0	n
Mittelrhein	GI	DEHE_25846.3	obere Aar	5	Untere Forellenregion	19,0	4.274,4	470	30	j	n	4	as	0,0	n			3	n			23	as	76,7	as
Mittelrhein	GI	DEHE_258472.1	Amdorfbach	5	Obere Forellenregion	26,1	5.110,8	782	44	n	n	2	n	0,0	n	3	as	4	as			60	as	56,4	n
Mittelrhein	GI	DEHE_258472.2	Heisterberger Weiher	5	Obere Forellenregion	1,9	326,3	74	2	n	j							3	as			1	n	55,6	n
Mittelrhein	GI	DEHE_25848.1	Rehbach	5	Obere Forellenregion	12,4	3.081,5	828	46	n	n	3	n	0,0	n	4	as	4	as			25	as	46,8	as
Mittelrhein	GI	DEHE_25848.2	Krombach-/Driedorftalsperre	5	Obere Forellenregion	4,7	912,6	311	13	j	j									3	as	7	n	100,0	n
Mittelrhein	GI	DEHE_258492.1	Lemp	5	Untere Forellenregion	11,7	3.496,6	274	14	n	n	4	as	35,3	as	4	as	3	as			13	as	92,2	as
Mittelrhein	GI	DEHE_258498.1	Blasbach	5	Obere Forellenregion	7,8	1.556,0	118	24	n	n	3	as	0,0	n			3	n			26	as	90,9	as
Mittelrhein	GI	DEHE_25852.1	unterer Solmsbach	9	Äschenregion	7,2	2.636,5	840	109	n	n	4	as	39,6	as	2	n	4	as			3	n	79,2	as
Mittelrhein	GI	DEHE_25852.2	oberer Solmsbach	5	Obere Forellenregion	29,5	8.612,6	663	78	n	n	4	as	15,7	n	4	as	4	as			59	as	76,1	as
Mittelrhein	GI	DEHE_25854.1	Iserbach	5	Untere Forellenregion	19,2	3.116,6	265	19	n	n	5	as	95,8	as			3	n			35	as	88,0	as
Mittelrhein	GI	DEHE_258558.1	Tiefenbach/Braunfels	5	Obere Forellenregion	5,5	1.101,4	79	4	n	n	2	n	0,0	n			2	n			13	as	94,3	sp
Mittelrhein	GI	DEHE_25856.1	Ulmbach/Biskirchen	5	Obere Forellenregion	22,9	6.090,2	741	50	n	n	2	n	0,0	n	3	as	3	as			27	as	85,2	sp
Mittelrhein	GI	DEHE_25858.1	Kallenbach	5	Obere Forellenregion	35,5	7.999,0	942	69	n	n	2	n	0,0	n	2	n	3	as			58	sp	41,2	n
Mittelrhein	GI	DEHE_258586.1	Seeweiher	5	Obere Forellenregion	2,4	331,2	58	2	n	j											3	n	100,0	n
Mittelrhein	GI	DEHE_258592.1	Grundbach	5	Obere Forellenregion	7,0	1.344,3	110	6	n	n	2	n	0,0	n			4	n			32	as	62,3	n
Mittelrhein	GI	DEHE_2586.1	untere Weil	9	Äschenregion	11,3	3.383,9	2.317	261	n	n	4	as	37,0	as	2	n	2	n			0	n	90,3	sp
Mittelrhein	WI	DEHE_2586.2	obere Weil	5	Obere Forellenregion	75,4	19.212,7	2.030	193	n	n	2	as	0,0	n	3	as	2	n			24	as	70,4	as
Mittelrhein	GI	DEHE_25868.1	Weinbach	5	Obere Forellenregion	9,8	2.197,6	148	5	n	n	3	as	40,4	as	4	as	4	as			28	as	90,7	as
Mittelrhein	GI	DEHE_25872.1	Kerkerbach	5	Äschenregion	25,2	7.023,0	564	40	n	n	3	as	68,3	as	3	as	3	as			36	as	54,0	as
Mittelrhein	GI	DEHE_258732.1	Tiefenbach/Steeden	5	Obere Forellenregion	8,4	1.551,0	121	6	n	n	5	as	99,7	as			4	as			12	as	97,1	as
Mittelrhein	GI	DEHE_25874.1	Emsbach	5	Obere Forellenregion	126,6	32.179,3	1.805	492	n	n	4	as	41,7	as	3	as	3	as			63	as	82,3	as
Mittelrhein	GI	DEHE_25876.1	Elbbach	5	Untere Forellenregion	40,5	11.913,5	3.996	415	n	n	4	as	2,1	as	3	as	4	as			24	as	63,7	as
Mittelrhein	WI	DEHE_2588.2	Aar/Taunusstein	5	Untere Forellenregion	73,5	20.712,4	1.703	323	n	n	4	as	36,1	n	4	as	3	as			36	as	97,1	as
Mittelrhein	GI	DENW258_170_176	Lahn	9	Äschenregion	2,0	106,3	3.223	195	n	n			0,0	n							7	as	100,0	as
Mittelrhein	WI	DERP_2000000000_6	oberer Mittelrhein	10	Barbenregion	14,6	3.043,2	1.641.857	750.329	n	j	4	as	0,0	n			3	n			0	n	100,0	as
Mittelrhein	WI	DERP_2588800000_0	Palmbach	5	Obere Forellenregion	10,2	2.717,9	235	14	n	n	4	as	0,0	n			3	n			2	as	100,0	as
Mittelrhein	WI	DERP_2589200000_3	Dörsbach	5	Obere Forellenregion	6,2	2.025,5	519	56	n	n	2	n	0,0	n	3	n	4	n			1	n	59,0	n
Mittelrhein	WI	DERP_2589600000_1	Oberer Mühlbach	5	Obere Forellenregion	7,0	2.454,9	586	69	n	n	3	n	0,0	n			3	n			8	n	42,0	n
Neckar	DA	BW_4-05	Flusskörper Neckar ab Kocher	10	Barbenregion	16,5	3.216,4	0	0	n	j	5	as	0,0	n							2	as	100,0	as
Neckar	DA	BW_49-02	Neckargeb. unterh. Seebach oberh. Elsenz	5.1	Obere Forellenregion	58,2	11.662,2	4.543	1.206	n	n	1	n	10,9	as	2	as					126	as	61,0	n
Neckar	D	DEHE_23896.1	Ulfenbach	5.1	Obere Forellenregion	55,3	14.075,8	2.896	866	n	n	2	n	2,8	as	3	as	3	as			83	as	59,0	n
Neckar	D	DEHE_238962.1	Gadener Bach	5	Obere Forellenregion	5,6	1.053,5	212	63	n	n	3	sp	0,0	n			2	n			20	sp	87,5	sp
Oberrhein	D	DEHE_23932.1	Nordheimer Altrhein	10	Brachsenregion	6,4	642,8	150	51	n	n			8,6	as	4	as	4	as			0	n	100,0	n
Oberrhein	D	DEHE_239324.1	Rinne	19	Brachsenregion	9,0	6.893,6	141	48	n	n	5	as	100,0	as	5	as	4	as			2	as	100,0	as
Oberrhein	D	DEHE_2394.1	untere Weschnitz	19	Barbenregion	26,6	4.327,2	3.584	1.290	n	n	3	as	0,2	as	3	as	4	as			0	n	99,4	as
Oberrhein	D	DEHE_2394.2	obere Weschnitz	5	Obere Forellenregion	58,4	15.727,9	2.116	762	n	n	3	as	11,3	as	4	as	3	as			122	as	83,4	as
Oberrhein	D	DEHE_239476.1	Stadtbach	5	Obere Forellenregion	10,1	2.577,8	208	75	n	n	4	as	7,5	as			3	as			12	as	84,0	as
Oberrhein	D	DEHE_23948.1	Landgraben/Lorsch	19	Brachsenregion	19,7	4.779,3	524	189	n	n			100,0	as			2	n			3	n	100,0	as
Oberrhein	D	DEHE_239492.1	Meerbach/Bensheim	5	Obere Forellenregion	13,7	2.162,2	217	78	n	n	5	as	0,0	n	4	as	3	as			3	as	91,2	as
Oberrhein	D	DEHE_239498.1	Halbmaasgraben	19	Brachsenregion	11,6	3.656,1	96	33	n	n			100,0	as			4	as			9	n	100,0	as
Oberrhein	D	DEHE_23954.1	unterer Winkelbach	19	Barbenregion	29,0	9.034,8	704	239	n	n	4	as	36,4	as	4	as	3	as			5	n	100,0	as
Oberrhein	D	DEHE_23954.2	oberer Winkelbach	5	Obere Forellenregion	14,4	2.749,3	322	109	n	n	3	sp	0,0	n	3	sp	4	as			27	sp	91,0	sp
Oberrhein	DA	DEHE_2396.1	Stockstadt-Erfelder Altrhein	10	Barbenregion	16,7	3.094,8	1.670	568	n	n	4	as	0,0	n	3	as	3	as			0	n	97,6	n
Oberrhein	D	DEHE_23962.1	untere Modau	19	Barbenregion	15,8	3.460,2	1.405	478	n	n	3	as	67,2	as	3	as	4	as			6	as	100,0	as
Oberrhein	D	DEHE_23962.2	obere Modau	5	Obere Forellenregion	37,0	9.178,7	832	283	n	n	4	as	47,1	as	3	as	3	as			102	as	95,1	as
Oberrhein	D	DEHE_239628.1	unterer Fanggraben	19	Barbenregion	24,5	6.589,7	435	148	n	n	4	as	65,0	as	4	as	3	as			2	as	99,6	as
Oberrhein	D	DEHE_239628.2	oberer Fanggraben	5	Obere Forellenregion	4,5	1.069,7	53	18	n	n	3	n	0,0	n	3	n	3	as			32	as	100,0	as
Oberrhein	D	DEHE_23964.1	Sandbach	19	Barbenregion	11,5	3.401,2	84	29	n	n	3	as	82,1	as	4	as	4	as			7	as	98,9	as

	physikalisch-chemische Hilfskomponenten					spezifische Stoffe zum ökologischen Zustand						chemischer Zustand											
Wasserkörper-Nummer (WK-Nr)	Sauerstoff (Minimum)	Chlorid (Mittelwert)	Ammonium-N (Mittelwert)	Phosphor gesamt (Mittelwert)	ortho-Phosphat (Mittelwert)	Anhang VIII Pflanzenschutzmittel	Fristverlängerung*	Anhang VIII Feststoffgebundene Schadstoffe	Fristverlängerung*	weitere spezifische Schadstoffe	Fristverlängerung*	RL 2008/105/EG Planzenschutzmittel	Fristverlängerung*	RL 2008/105/EG Schwermetalle	Fristverlängerung*	RL 2008/105/EG Industrielle Schadstoffe	Fristverlängerung*	RL 2008/105/EG Sonstige Schadstoffe	Fristverlängerung*	Ökologischer Zustand gesamt	Fristverlängerung*	Chemischer Zustand	Fristverlängerung*
	mg/l	mg/l	mg/l	mg/l	mg/l																		
3	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
DEHE_2582.2	6,50	18,30	0,08		0,13		n		n		n		n		n		n			3	as		
DEHE_258256.1	6,70	28,60	0,26		0,33	3	n		n		n	3	as		n		n			4	as	3	as
DEHE_25826.1	7,10	21,80	0,13		0,17		n		n		n		n		n		n			5	as		
DEHE_258268.1							n		n		n		n		n		n			5	as		
DEHE_25828.1	7,88	21,00	0,11		0,19		n		n		n		n		n		n			5	as		
DEHE_25828.2							n		n		n		n		n		n			5	as		
DEHE_258284.1	8,10	20,10	0,12		0,11		n		n		n		n		n		n			4	as		
DEHE_258286.1	7,20	28,40	0,46		0,22	2	n		n		n	2	n		n		n			4	as		
DEHE_2582872.1	7,10	26,80	0,70		0,33	3	n		n		n	2	n		n		n			5	as		
DEHE_258288.1					0,04		n		n		n		n		n		n			5	as		
DEHE_2582914.1	7,80	34,40	0,08		0,42	3	n		n		n	3	as		n		n			5	as	3	as
DEHE_258296.1	8,10	20,40	0,18		0,20		n		n		n		n		n		n			4	as		
DEHE_25832.1	4,70	27,00	0,56		0,27	2	n		n		n	3	as		n		n			4	as	3	as
DEHE_258332.1	7,60	26,20	0,14		0,09	3	as		n		n	2	n		n		n			5	as		
DEHE_258334.1	7,70	28,10	0,16		0,32	3	as		n		n	3	as		n		n			4	as	3	as
DEHE_25834.1	8,00	30,70	0,13		0,12		n		n		n		n		n		n			4	as		
DEHE_25836.1	8,60	30,10	0,10		0,30		n		n		n		n		n		n			5	as		
DEHE_25836.2	8,40	28,80	0,11		0,33		n		n		n		n		n		n			4	as		
DEHE_258372.1							n		n		n		n		n		n			5	as		
DEHE_25838.1							n		n		n		n		n		n			5	as		
DEHE_258392.1							n		n		n		n		n		n			5	as		
DEHE_258394.1	8,80	39,00	0,12		0,16		n		n		n		n		n		n			4	as		
DEHE_258396.1	6,40	40,70	0,18		0,10	3	as		n		n	2	n		n		n			5	as		
DEHE_2583972.1						2	n		n		n	2	n		n		n			3	as		
DEHE_258398.1							n		n		n		n		n		n			4	as		
DEHE_2583996.1	8,90	41,80	0,08		0,29		n		n		n		n		n		n			5	as		
DEHE_2584.1	8,12	32,60	0,12		0,14		n	2	n		n		n		n		n			5	as		
DEHE_2584.2	8,10	31,90	0,12		0,09		n		n		n		n		n		n			4	as		
DEHE_258454.1							n		n		n		n		n		n			2	n		
DEHE_258456.1							n		n		n		n		n		n			3	as		
DEHE_25846.1	8,16	37,30	0,27		0,21		n		n		n		n		n		n			4	as		
DEHE_25846.2	7,90	14,30	0,10		0,00		n		n		n		n		n		n				as		
DEHE_25846.3	7,70	20,70	0,25		0,03		n		n		n		n		n		n			4	as		
DEHE_258472.1	8,70	26,30	0,12		0,13		n		n		n		n		n		n			4	as		
DEHE_258472.2							n		n		n		n		n		n			3	as		
DEHE_25848.1	7,90	23,80	0,09		0,22		n		n		n		n		n		n			4	as		
DEHE_25848.2	7,50	8,10	0,15		0,09		n		n		n		n		n		n			3	as		
DEHE_258492.1	6,90	34,60	0,95		0,25		n		n		n		n		n		n			4	as		
DEHE_258498.1							n		n		n		n		n		n			3	as		
DEHE_25852.1	8,40	32,20	0,11		0,17		n		n		n		n		n		n			4	as		
DEHE_25852.2	7,60	26,90	0,11		0,16		n		n		n		n		n		n			4	as		
DEHE_25854.1	5,00	40,00	0,57		0,08		n		n		n		n		n		n			5	as		
DEHE_258558.1							n		n		n		n		n		n			2	n		
DEHE_25856.1							n		n		n		n		n		n			3	as		
DEHE_25858.1	8,06	21,20	0,05		0,22		n		n		n		n		n		n			3	as		
DEHE_258586.1							n		n		n		n		n		n				n		
DEHE_258592.1							n		n		n		n		n		n			4	n		
DEHE_2586.1	7,43	39,40	0,07		0,23		n		n		n		n		n		n			4	as		
DEHE_2586.2	8,06	40,10	0,10		0,17		n		n		n		n		n		n			3	as		
DEHE_25868.1	8,50	22,30	0,12		0,05		n		n		n		n		n		n			4	as		
DEHE_25872.1	6,90	40,60	0,11		0,42		n		n		n		n		n		n			3	as		
DEHE_258732.1	7,70	59,40	0,13		0,57	3	as		n		n	2	n		n		n			5	as		
DEHE_25874.1	7,22	59,00	0,28		0,31	3	n		n		n	3	as		n		n			4	as	3	as
DEHE_25876.1	8,20	27,40	0,13		0,24		n		n		n		n		n		n			4	as		
DEHE_2588.2	7,80	82,20	0,18		0,19		n		n		n		n		n		n			4	as		
DENW258_170_176							n		n		n		n		n		n				n		
DERP_2000000000_6	7,20	48,90	0,05		0,09		n		n		n		n		n	2	n	3	as	4	as	3	as
DERP_2588800000_0							n		n		n		n		n		n			4	as		
DERP_2589200000_3							n		n		n		n		n		n			4	n		
DERP_2589600000_1							n		n		n		n		n		n			3	n		
BW_4-05							n		n		n		n		n		n			5	as		
BW_49-02					0,19		n		n		n		n		n		n			2	as		
DEHE_23896.1					0,05		n		n		n		n		n		n			3	as		
DEHE_238962.1							n		n		n		n		n		n			3	sp		
DEHE_23932.1							n		n		n		n		n		n			4	as		
DEHE_239324.1	0,10	100,70	1,88		0,40	3	as	2	n		n	2	n	2	n	2	n	3	as	5	as	3	as
DEHE_2394.1	5,10	113,80	0,27		0,14	3	n	2	n		n	2	n	2	n	2	n	3	as	4	as	3	as
DEHE_2394.2	8,20	29,20	0,29		0,10		n		n		n		n		n		n			4	as		
DEHE_239476.1	3,50	110,90	0,35		0,09	2	n	2	n		n	3	as	2	n	2	n	3	as	4	as	3	as
DEHE_23948.1							n		n		n		n		n		n			2	as		
DEHE_239492.1							n		n		n		n		n		n			5	as		
DEHE_239498.1	4,70	124,00	3,68		0,25	3	as		n		n	2	n		n		n			4	as		
DEHE_23954.1	4,30	74,30	0,17		0,12	2	n	3	n		n	2	n	2	n	2	n	3	as	4	as	3	as
DEHE_23954.2							n		n		n		n		n		n			4	as		
DEHE_2396.1	6,10	43,40	0,15		0,07		n		n		n		n		n		n			4	as		
DEHE_23962.1					0,31	3	n		n		n	2	n		n		n			4	as		
DEHE_23962.2	7,43	62,50	0,22		0,13	3	n		n		n	3	as		n		n			4	as	3	as
DEHE_239628.1	4,80	111,00	0,38		0,45	2	n		n		n	3	as		n		n			4	as	3	as
DEHE_239628.2							n		n		n		n		n		n			3	as		
DEHE_23964.1	4,40	66,90	0,17		0,16	2	n		n		n	2	n		n		n			4	as		

		Maßnahmengruppen Struktur						Maßnahmengruppen Punktquellen									
Wasserkörper-Nummer (WK-Nr)	Vorranggewässer	Bereitstellung von Flächen	Entwicklung naturnaher Gewässer-, Ufer- und Auenstrukturen	Herstellung der linearen Durchgängigkeit ("beplante" Wanderhindernisse)	ökologisch verträgliche Abflussregulierung	Förderung natürlicher Rückhalt	Maßnahme an Bundeswasserstraßen	Priorität für Phosphorreduzierung	Ertüchtigung von kommunalen Kläranlagen	Ertüchtigung von direkteinleitenden industriellen/gewerblichen Abwasseranlagen	Qualifizierte Entwässerung im Misch- und Trennverfahren	Dezentrale Maßnahmen zu Abflussvermeidung, -verminderung, -verzögerung	Ertüchtigung der Misch- und Niederschlagswasserbehandlung	Sonstige Maßnahmen Punktquellen	Maßnahmen diffuse Belastung Landwirtschaft (Flächen zur Erosionsminderung)	PSM-Maßnahmen	Spezielle Maßnahmen an Talsperren
		ha	km	Anzahl	km	km	km								ha		
3	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66
DEHE_2582.2	n	12,0	6,9	21		2,0		n	x			x		x	1.581,5		
DEHE_258256.1	n	30,0	2,7	2				j	x					x	158,3	x	
DEHE_25826.1	n	12,2	13,2	25				j							509,6		
DEHE_258268.1	n	1,4	0,8	11				n	x						153,9		
DEHE_25828.1	n	18,0	9,4	69				j	x					x	498,9		
DEHE_25828.2	n	4,0	2,1	7				n							194,9		
DEHE_258284.1	n	13,2	5,5	21				n	x					x	276,1		
DEHE_258286.1	n	5,0	2,5	9				j							141,7		
DEHE_2582872.1	n	4,6	1,8	6				j						x	101,4	x	
DEHE_258288.1	n	4,8	1,4	9				n	x						156,5		
DEHE_2582914.1	n	4,6	2,4	7				j	x					x	92,0	x	
DEHE_258296.1	n		2,2	14				j	x						175,0		
DEHE_25832.1	n	13,0	6,1	22		0,9		j	x					x	554,1	x	
DEHE_258332.1	n	12,6	3,3	23		0,3		n						x	181,0	x	
DEHE_258334.1	n	7,0	4,8	13				j	x					x	588,7	x	
DEHE_25834.1	n	28,0	12,0	54				n	x					x	320,6		
DEHE_25836.1	n	5,8	5,5	6				j							25,3		
DEHE_25836.2	n	23,4	16,0	37		1,0		j	x			x		x	462,1		
DEHE_258372.1	n		0,7	15				n							1,4		
DEHE_25838.1	n	15,7	11,1	17				n							332,0		
DEHE_258392.1	n	2,6	2,2	6				n							11,0		
DEHE_258394.1	n	4,2	3,3	10				j							93,0		
DEHE_258396.1	n	20,0	3,7	27				n						x	588,5	x	
DEHE_2583972.1	n	2,8	0,8	1				n							67,0		
DEHE_258398.1	n			3				n							25,3		
DEHE_2583996.1	n	1,6	0,7	5				j							86,9		
DEHE_2584.1	j	29,0	9,3	7				j	x		x		x	x	176,5		
DEHE_2584.2	j	16,5	10,6	71				n	x		x		x	x	227,2		
DEHE_258454.1	n	3,0	0,8	6				n						x	10,8		
DEHE_258456.1	n		0,6	22				n						x	17,9		
DEHE_25846.1	n	1,0	3,6	30				j	x		x				147,0		
DEHE_25846.2	n			0				j							9,6		
DEHE_25846.3	n	3,0	5,2	4				j							42,2		
DEHE_258472.1	n	9,0	2,5	27				n							99,6		
DEHE_258472.2	n			0				n									
DEHE_25848.1	n	7,0	1,0	23				j			x				47,1		
DEHE_25848.2	n	1,0	1,5	0				j							3,6		x
DEHE_258492.1	n	6,4	2,7	3				j							54,0		
DEHE_258498.1	n	4,0	1,2	15				n							19,3		
DEHE_25852.1	n	8,8	2,3	1				j	x		x		x		88,1		
DEHE_25852.2	n	12,5	4,5	14				j	x		x		x		253,6		
DEHE_25854.1	n	4,0	3,2	8				n			x				121,8		
DEHE_258558.1	n	2,0	0,8	5				n							16,5		
DEHE_25856.1	n	10,9	4,6	10				n							125,3		
DEHE_25858.1	n			9				j	x		x				337,5		
DEHE_258586.1	n			0				n							11,0		
DEHE_258592.1	n			16				n							80,6		
DEHE_2586.1	j	11,0	3,0	0				j	x						205,1		
DEHE_2586.2	j	17,2	24,2	28				n	x		x	x		x	635,0		
DEHE_25868.1	n	5,0	2,5	3				n							128,7		
DEHE_25872.1	n	13,6	2,2	17				j	x			x			644,0		
DEHE_258732.1	n	1,6	0,5	3				j						x	217,9	x	
DEHE_25874.1	n	81,5	38,1	68				j	x					x	3.590,7	x	
DEHE_25876.1	j	9,0	2,9	11				j	x				x		991,0		
DEHE_2588.2	n	58,0	49,4	39				j	x					x	985,3		
DENW258_170_176	j	8,5	0,8	6				n							4,3		
DERP_2000000000_6	j		7,5	0			3,3	n	x		x			x	169,6		
DERP_2588800000_0	n	11,6	5,8	3				n							334,2		
DERP_2589200000_3	n	3,8	1,9	1				n	x		x			x	33,6		
DERP_2589600000_1	n			0				n	x		x			x	113,9		
BW_4-05	n	11,0	3,0	4			0,5	n						x	18,2		
BW_49-02	n	26,5	3,0	89				n						x	86,7		
DEHE_23896.1	n	24,5	0,9	77				n	x					x	172,6		
DEHE_238962.1	n	4,0	1,3	17				n							17,3		
DEHE_23932.1	n		6,0	0				n							2,5		
DEHE_239324.1	n	12,0	3,0	2				j						x	23,4	x	
DEHE_2394.1	j	42,0	13,1	0		6,4		n						x	121,1	x	
DEHE_2394.2	j	59,0	16,7	69				n	x					x	511,0		
DEHE_239476.1	n	12,6	1,4	11		1,4		n	x					x	72,0	x	
DEHE_23948.1	n	32,0	7,2	0				n							28,6		
DEHE_239492.1	n	17,0	3,6	3		2,1		n						x	70,5		
DEHE_239498.1	n	20,0	4,0	0				j						x	5,6	x	
DEHE_23954.1	n	38,7	17,5	0				n						x	43,2		
DEHE_23954.2	n	13,6	5,0	21				n						x	51,9		
DEHE_2396.1	n		25,7	0		0,8		n						x	2,2		
DEHE_23962.1	n	30,0	6,7	8				j	x					x	10,2	x	
DEHE_23962.2	n	42,5	14,5	78				n						x	565,4	x	
DEHE_239628.1	n	11,2	6,5	3				j	x					x	37,8	x	
DEHE_239628.2	n			4				n						x	6,6		
DEHE_23964.1	n	6,0	2,4	5				n	x					x	5,3		

ANHANG 3-1: Ergebnistabelle Maßnahmenprogramm Oberflächengewässer

Datenstand: 19. November 2009

*Fristverlängerung:
as = Maßnahmenbeginn trotz Fristverlängerung "ab sofort" (im 1. Turnus bis 2015)
sp = Maßnahmenbeginn erst nach 2015
n = keine Fristverlängerung

Bearbeitungsgebiet (BAG)	Federführendes RPU	Wasserkörper-Nummer (WK-Nr)	Gewässer	Fließgewässertyp	dominante Fischregion	Länge	EZG innerhalb WK	MQ	MNQ	WK im EZG Talsperre/See	erheblich veränderte Wasserkörper (HMWB)
						km	ha	l/s	l/s		
1	2	3	4	5	6	7	8	9	10	11	12
Oberrhein	D	DEHE_2398.1	Schwarzbach/Astheim	19	Barbenregion	10,5	2.118,3	2.369	806	n	n
Oberrhein	D	DEHE_2398.2	Schwarzbach/Mörfelden	19	Barbenregion	37,3	6.956,8	947	322	n	n
Oberrhein	D	DEHE_2398.3	Schwarzbach/Walldorf	19	Barbenregion	23,9	10.025,3	478	162	j	n
Oberrhein	D	DEHE_23982.1	Hegbach	19	Äschenregion	23,9	3.227,6	176	60	n	n
Oberrhein	D	DEHE_239828.1	Apfelbach	19	Äschenregion	29,2	3.127,3	92	31	n	n
Oberrhein	D	DEHE_23984.1	Mühlbach/Großgerau	19	Äschenregion	35,9	7.017,8	401	136	n	n
Oberrhein	D	DEHE_239842.1	Silz	5	Äschenregion	4,1	1.444,7	77	8	n	n
Oberrhein	D	DEHE_23986.1	Landgraben/Griesheim	19	Barbenregion	47,9	11.329,2	920	391	n	n
Oberrhein	D	DEHE_23986.2	Darmbach/Darmstadt	19	Untere Forellenregion	4,1	2.423,6	703	299	n	j
Oberrhein	D	DEHE_23986.3	Darmbach	5	Untere Forellenregion	4,6	766,0	50	17	n	n
Oberrhein	D	DEHE_239872.1	Beinesgraben	19	Brachsenregion	14,6	3.000,4	68	23	n	n
Oberrhein	D	DEHE_23988.1	Ginsheimer Altrhein	10	Barbenregion	6,7	1.303,2	2.483	844	n	n
Oberrhein	D	DEHE_239882.1	Hauptgraben	19	Brachsenregion	20,7	5.786,9	87	29	n	n
Oberrhein	WI	DEHE_2512.1	unterer Salzbach	5	Obere Forellenregion	14,0	3.859,5	548	112	n	j
Oberrhein	WI	DEHE_2512.2	oberer Salzbach	5	Obere Forellenregion	5,2	772,2	58	6	n	n
Oberrhein	WI	DEHE_25124.1	Schwarzbach/ Wiesbaden	5	Obere Forellenregion	3,8	886,4	49	6	n	n
Oberrhein	WI	DEHE_25126.1	Wellritzbach	5	Obere Forellenregion	6,1	1.176,9	78	10	n	n
Oberrhein	WI	DEHE_25128.1	Wäschbach	6	Untere Forellenregion	13,9	2.224,8	96	14	n	n
Oberrhein	WI	DEHE_25132.1	Mosbach	5	Obere Forellenregion	14,4	1.414,0	83	11	n	n
Oberrhein	WI	DEHE_25134.1	Lindenbach	5	Obere Forellenregion	7,5	1.383,9	55	7	n	n
Oberrhein	WI	DEHE_2514.1	Walluf	5	Obere Forellenregion	14,1	2.810,5	186	28	n	n
Oberrhein	WI	DEHE_25152.1	Sülzbach	5	Obere Forellenregion	7,0	1.225,3	40	5	n	n
Oberrhein	WI	DEHE_25154.1	Kiedricher Bach	5	Obere Forellenregion	8,8	1.314,3	50	6	n	n
Oberrhein	WI	DEHE_2516.1	Erbach	5	Obere Forellenregion	9,2	1.061,8	41	5	n	n
Oberrhein	WI	DEHE_2534.1	Elsterbach	5	Obere Forellenregion	9,7	1.463,2	65	8	n	n
Oberrhein	WI	DEHE_2538.1	Stegbach	5	Obere Forellenregion	8,6	1.273,6	31	4	n	n
Oberrhein	D A	DERP_2000000000_2	Rhein von Neckar bis Main	10	Barbenregion	59,7	8.421,1	1.419.552	662.931	j	j
Oberrhein	WI	DERP_2000000000_3	Rhein von Main bis	10	Barbenregion	32,3	9.807,0	1.592.745	748.590	n	j

WK-Nr	biologische Qualitätskomponenten ökologischer Zustand										hydromorphologische Qualtätskomponenten ökologischer Zustand				physikalisch-chemische Hilfskomponenten				
	Makrozoobenthos gesamt	Fristverlängerung*	Gewässergüte (Streckenanteil größer Zustandsklasse 2)	Fristverlängerung*	Fische	Fristverlängerung*	Makrophyten/Phytobenthos	Fristverlängerung*	Phytoplankton	Fristverlängerung*	weitgehend unpassierbare / unpassierbare Wanderhindernisse	Fristverlängerung*	Struktur (defizitäre Abschnitte)	Fristverlängerung*	Sauerstoff (Minimum)	Chlorid (Mittelwert)	Ammonium-N (Mittelwert)	Phosphor gesamt (Mittelwert)	ortho-Phosphat (Mittelwert)
			%								Anzahl		%		mg/l	mg/l	mg/l	mg/l	mg/l
3	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
DEHE_2398.1	4	as	89,0	as	4	as	4	n			0	n	100,0	as		123,40	0,20		0,36
DEHE_2398.2	3	as	36,9	as	3	as	4	n			20	as	76,1	as	5,70	94,00	0,21		0,43
DEHE_2398.3	3	as	28,3	as	4	as	4	n			14	as	91,0	as	4,73	83,60	0,25		0,44
DEHE_23982.1	3	as	0,0	n	5	as	4	as			30	as	83,0	as					
DEHE_239828.1	2	n	0,0	n	4	as	4	as			61	as	92,1	as	5,42	57,00	0,05		0,25
DEHE_23984.1	5	as	11,1	as			3	as			36	as	85,2	as	4,80	134,70	0,09		0,10
DEHE_239842.1	3	n			5	as	3	as			6	as	92,9	as					
DEHE_23986.1	4	as	100,0	as	3	as	4	as			20	as	92,7	as	5,40	194,20	0,33		0,35
DEHE_23986.2	5	as	100,0	as			4	as			3	n	100,0	n	5,00	209,80	0,66		0,36
DEHE_23986.3	4	as					2	n			5	as	100,0	as					
DEHE_239872.1	4	as	100,0	as							32	n	100,0	as	4,80	149,40	0,10		0,48
DEHE_23988.1	3	as	100,0	as	2	n	3	as			0	n	100,0	n	5,80	60,10	0,11		0,10
DEHE_239882.1	4	as	13,6	as			4	as			8	n	100,0	as	0,60	85,10	0,28		0,38
DEHE_2512.1	5	as	12,6	n			4	as			7	as	100,0	as	7,34	90,40	0,11		0,04
DEHE_2512.2	3	n	0,0	n	2	n	3	n			1	n	60,8	n					
DEHE_25124.1	3	n	0,0	n			2	n			7	n	80,6	n					
DEHE_25126.1	3	n	0,0	n	3	n	3	n			7	n	55,9	n					
DEHE_25128.1	3	as	0,0	n			4	as			9	as	97,8	as					0,05
DEHE_25132.1	5	as	7,8	n			4	as			6	as	72,3	as					
DEHE_25134.1	3	n	0,0	n			3	n			2	n	75,4	n					
DEHE_2514.1	2	n	0,0	n	3	n	4	n			8	n	56,0	n					
DEHE_25152.1	3	n	0,0	n	5	as					3	as	100,0	as					
DEHE_25154.1	4	as	0,0	n	3	n					2	n	98,9	as					
DEHE_2516.1	3	n	0,0	n	3	n	4	n			7	n	56,5	n					
DEHE_2534.1	3	n	0,0	n	3	n					5	n	41,9	n					
DEHE_2538.1	3	n	29,2	n	4	as	4	as			8	as	77,7	as					
DERP_2000000000_2	4	as	0,3	as			3	as			2	n	100,0	as					
DERP_2000000000_3	3	as	4,3	n			4	n			0	n	100,0	as					

WK-Nr	spezifische Stoffe zum ökologischen Zustand						chemischer Zustand												
	Anhang VIII Pflanzenschutzmittel	Fristverlängerung*	Anhang VIII Feststoffgebundene Schadstoffe	Fristverlängerung*	weitere spezifische Schadstoffe	Fristverlängerung*	RL 2008/105/EG Planzenschutzmittel	Fristverlängerung*	RL 2008/105/EG Schwermetalle	Fristverlängerung*	RL 2008/105/EG Industrielle Schadstoffe	Fristverlängerung*	RL 2008/105/EG Sonstige Schadstoffe	Fristverlängerung*	Ökologischer Zustand gesamt	Fristverlängerung*	Chemischer Zustand	Fristverlängerung*	Vorranggewässer
3	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
DEHE_2398.1	3	n	3	as		n	3	as	2	n	2	n	3	as	4	as	3	as	n
DEHE_2398.2	2	n	3	as		n	3	as	2	n	2	n	3	as	4	as	3	as	n
DEHE_2398.3		n	3	as		n		n	2	n	2	n	3	as	4	as	3	as	n
DEHE_23982.1		n		n		n		n		n		n			5	as			n
DEHE_239828.1		n		n		n		n		n		n			4	as			n
DEHE_23984.1	3	as		n		n	2	n		n		n			5	as			n
DEHE_239842.1		n		n		n		n		n		n			5	as			n
DEHE_23986.1	2	n	3	as		n	3	as	3	as	2	n	3	as	4	as	3	as	n
DEHE_23986.2	2	n	3	as		n	3	as	3	as	2	n	3	as	5	as	3	as	n
DEHE_23986.3		n		n		n		n		n		n			4	as			n
DEHE_239872.1	3	n		n		n	3	as		n		n			4	as	3	as	n
DEHE_23988.1		n	2	n		n		n	2	n	2	n	3	as	3	as	3	as	n
DEHE_239882.1	2	n		n		n	3	as		n		n			4	as	3	as	n
DEHE_2512.1		n		n		n		n		n		n			5	as			n
DEHE_2512.2		n		n		n		n		n		n			3	n			n
DEHE_25124.1		n		n		n		n		n		n			3	n			n
DEHE_25126.1		n		n		n		n		n		n			3	n			n
DEHE_25128.1	2	n		n		n	2	n		n		n			4	as			n
DEHE_25132.1		n		n		n		n		n		n			5	as			n
DEHE_25134.1		n		n		n		n		n		n			3	n			n
DEHE_2514.1		n		n		n		n		n		n			4	n			n
DEHE_25152.1		n		n		n		n		n		n			5	as			n
DEHE_25154.1		n		n		n		n		n		n			4	as			n
DEHE_2516.1		n		n		n		n		n		n			4	n			n
DEHE_2534.1		n		n		n		n		n		n			3	n			n
DEHE_2538.1		n		n		n		n		n		n			4	as			n
DERP_2000000000_2		n		n		n		n		n	2	n	3	as	4	as	3	as	j
DERP_2000000000_3		n		n		n		n		n	2	n	3	as	4	as	3	as	j

WK-Nr	Maßnahmengruppen Struktur						Maßnahmengruppen Punktquellen									
	Bereitstellung von Flächen	Entwicklung naturnaher Gewässer-, Ufer- und Auenstrukturen	Herstellung der linearen Durchgängigkeit ("beplante" Wanderhindernisse)	ökologisch verträgliche Abflussregulierung	Förderung natürlicher Rückhalt	Maßnahme an Bundeswasserstraßen	Priorität für Phosphorreduzierung	Ertüchtigung von kommunalen Kläranlagen	Ertüchtigung von direkteinleitenden industriellen/gewerblichen Abwasseranlagen	Qualifizierte Entwässerung im Misch- und Trennverfahren	Dezentrale Maßnahmen zu Abflussvermeidung, -verminderung, -verzögerung	Ertüchtigung der Misch- und Niederschlagswasserbehandlung	Sonstige Maßnahmen Punktquellen	Maßnahmen diffuse Belastung Landwirtschaft (Flächen zur Erosionsminderung)	PSM-Maßnahmen	Spezielle Maßnahmen an Talsperren
	ha	km	Anzahl	km	km	km								ha		
3	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66
DEHE_2398.1	44,4	8,0	0				n	x					x	1,1	x	
DEHE_2398.2	39,8	7,3	15				n	x				x	x		x	
DEHE_2398.3	32,4	6,2	19				n	x					x			
DEHE_23982.1	21,8	5,9	23				n						x			
DEHE_239828.1	34,8	8,7	42				j	x					x	0,7		
DEHE_23984.1	48,7	8,6	39				n	x					x	15,6	x	
DEHE_239842.1	6,0	1,5	6				n						x	0,3		
DEHE_23986.1	76,4	18,7	7				j	x				x	x	5,3	x	
DEHE_23986.2			0				j					x	x		x	
DEHE_23986.3	6,4	1,6	5				n									
DEHE_239872.1	2,5	5,1	0				n	x					x	14,0	x	
DEHE_23988.1		7,3	0		3,1	4,1	n							1,7		
DEHE_239882.1	3,0	7,6	0				j	x					x	0,8	x	
DEHE_2512.1	1,4	8,2	17				n							32,6		
DEHE_2512.2	0,4	1,7	2		0,0		n							26,4		
DEHE_25124.1		2,9	10				n							3,9		
DEHE_25126.1	2,2	2,5	11	0,0			n				x	x		1,1		
DEHE_25128.1	16,0	9,5	9				n				x		x	106,0		
DEHE_25132.1	8,6	7,6	12	0,0			n				x		x	12,6		
DEHE_25134.1	3,8	5,2	5				n						x	63,8		
DEHE_2514.1	2,0	4,3	12	1,4			n						x	82,7		
DEHE_25152.1	8,0	5,4	5				n							77,7		
DEHE_25154.1		2,2	2				n							66,9		
DEHE_2516.1	3,0	2,0	7				n							142,3		
DEHE_2534.1		0,2	4				n						x	35,9		
DEHE_2538.1	6,3	4,6	8				n							80,1		
DERP_2000000000_2		77,4	0		8,9	30,6	n	x						9,0		x
DERP_2000000000_3	3,0	25,2	0			20,7	n	x						958,9		

Zustandsklassen

Spalten 15, 44, 48:	Spalten 13, 17, 19, 21, 46:	Spalten 23, 25; 27 bis 31; 32, 34, 36, 38, 40, 42:
unklar	sehr gut	
gut	gut	gut
schlecht	mäßig	schlecht
	unbefriedigend	
	schlecht	