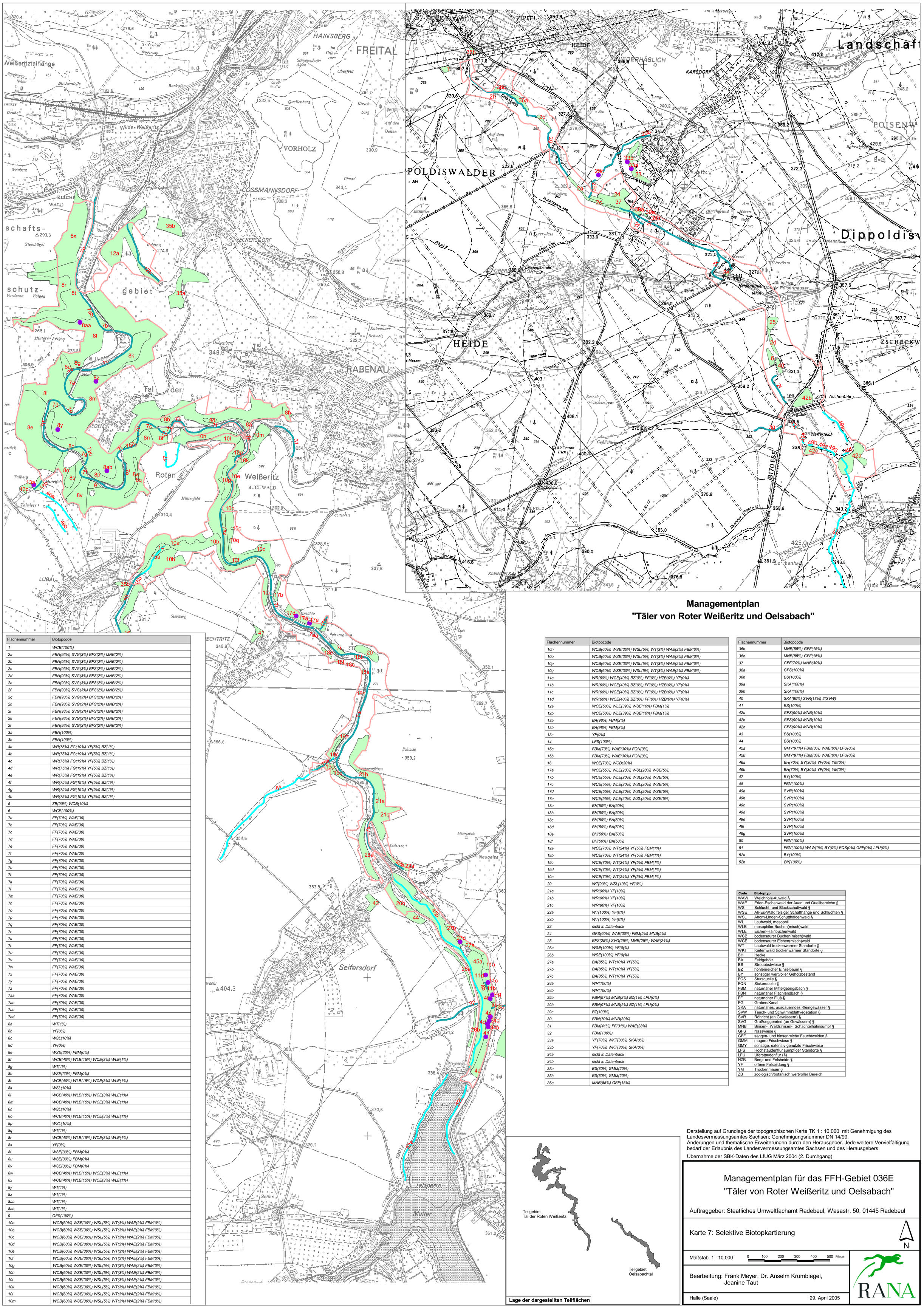

Managementplan
"Täler von Roter Weißeritz und Oelsabach"

Flächennummer	Biotopcode
1	WCB(100%)
2a	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2b	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2c	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2d	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2e	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2f	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2g	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2h	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2i	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2k	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
2l	FBN(93%) SVG(3%) BFS(2%) MNB(2%)
3a	FBN(100%)
3b	FBN(100%)
4a	WR(75%) FG(19%) YF(5%) BZ(1%)
4b	WR(75%) FG(19%) YF(5%) BZ(1%)
4c	WR(75%) FG(19%) YF(5%) BZ(1%)
4d	WR(75%) FG(19%) YF(5%) BZ(1%)
4e	WR(75%) FG(19%) YF(5%) BZ(1%)
4f	WR(75%) FG(19%) YF(5%) BZ(1%)
4g	WR(75%) FG(19%) YF(5%) BZ(1%)
4h	WR(75%) FG(19%) YF(5%) BZ(1%)
5	ZB(90%) WCB(10%)
6	WCB(100%)
7a	FF(70%) WAE(30)
7b	FF(70%) WAE(30)
7c	FF(70%) WAE(30)
7d	FF(70%) WAE(30)
7e	FF(70%) WAE(30)
7f	FF(70%) WAE(30)
7g	FF(70%) WAE(30)
7h	FF(70%) WAE(30)
7i	FF(70%) WAE(30)
7k	FF(70%) WAE(30)
7l	FF(70%) WAE(30)
7m	FF(70%) WAE(30)
7n	FF(70%) WAE(30)
7o	FF(70%) WAE(30)
7p	FF(70%) WAE(30)
7q	FF(70%) WAE(30)
7r	FF(70%) WAE(30)
7s	FF(70%) WAE(30)
7t	FF(70%) WAE(30)
7u	FF(70%) WAE(30)
7v	FF(70%) WAE(30)
7w	FF(70%) WAE(30)
7x	FF(70%) WAE(30)
7y	FF(70%) WAE(30)
7z	FF(70%) WAE(30)
7aa	FF(70%) WAE(30)
7ab	FF(70%) WAE(30)
7ac	FF(70%) WAE(30)
7ad	FF(70%) WAE(30)
8a	WT(1%)
8b	YF(0%)
8c	WSL(10%)
8d	YF(0%)
8e	WSE(30%) FBM(0%)
8f	WCB(40%) WLB(15%) WCE(3%) WLE(1%)
8g	WT(1%)
8h	WSE(30%) FBM(0%)
8i	WCB(40%) WLB(15%) WCE(3%) WLE(1%)
8k	WSL(10%)
8l	WCB(40%) WLB(15%) WCE(3%) WLE(1%)
8m	WCB(40%) WLB(15%) WCE(3%) WLE(1%)
8n	WSL(10%)
8o	WCB(40%) WLB(15%) WCE(3%) WLE(1%)
8p	WSL(10%)
8q	WT(1%)
8r	WCB(40%) WLB(15%) WCE(3%) WLE(1%)
8s	YF(0%)
8t	WSE(30%) FBM(0%)
8u	WSE(30%) FBM(0%)
8v	WSE(30%) FBM(0%)
8w	WCB(40%) WLB(15%) WCE(3%) WLE(1%)
8x	WCB(40%) WLB(15%) WCE(3%) WLE(1%)
8y	WT(1%)
8z	WT(1%)
8aa	WT(1%)
8ab	WT(1%)
9	GFS(100%)
10a	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10b	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10c	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10d	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10e	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10f	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10g	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10h	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10i	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10k	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10l	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10m	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10n	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10o	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10p	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
10q	WCB(60%) WSE(30%) WSL(5%) WT(3%) WAE(2%) FBM(0%)
11a	WR(60%) WCE(40%) BZ(0%) FF(0%) HZB(0%) YF(0%)
11b	WR(60%) WCE(40%) BZ(0%) FF(0%) HZB(0%) YF(0%)
11c	WR(60%) WCE(40%) BZ(0%) FF(0%) HZB(0%) YF(0%)
11d	WR(60%) WCE(40%) BZ(0%) FF(0%) HZB(0%) YF(0%)
12a	WCE(50%) WLE(39%) WSE(10%) FBM(1%)
12b	WCE(50%) WLE(39%) WSE(10%) FBM(1%)
13a	BA(98%) FBM(2%)
13b	BA(98%) FBM(2%)
13c	YF(0%)
14	LFS(100%)
15a	FBM(70%) WAE(30%) FQN(0%)
15b	FBM(70%) WAE(30%) FQN(0%)
16	WCE(70%) WCB(30%)
17a	WCE(55%) WLE(20%) WSL(20%) WSE(5%)
17b	WCE(55%) WLE(20%) WSL(20%) WSE(5%)
17c	WCE(55%) WLE(20%) WSL(20%) WSE(5%)
17d	WCE(55%) WLE(20%) WSL(20%) WSE(5%)
17e	WCE(55%) WLE(20%) WSL(20%) WSE(5%)
18a	BH(50%) BA(50%)
18b	BH(50%) BA(50%)
18c	BH(50%) BA(50%)
18d	BH(50%) BA(50%)
18e	BH(50%) BA(50%)
18f	BH(50%) BA(50%)
19a	WCE(70%) WT(24%) YF(5%) FBM(1%)
19b	WCE(70%) WT(24%) YF(5%) FBM(1%)
19c	WCE(70%) WT(24%) YF(5%) FBM(1%)
19d	WCE(70%) WT(24%) YF(5%) FBM(1%)
19e	WCE(70%) WT(24%) YF(5%) FBM(1%)
20	WT(90%) WSL(10%) YF(0%)
21a	WR(90%) YF(10%)
21b	WR(90%) YF(10%)
21c	WR(90%) YF(10%)
22a	WT(100%) YF(0%)
22b	WT(100%) YF(0%)
23	nicht in Datenbank
24	GFS(60%) WAE(30%) FBM(5%) MNB(5%)
25	BFS(25%) SVG(25%) MNB(25%) WAE(24%)
26a	WSE(100%) YF(0(%)
26b	WSE(100%) YF(0(%)
27a	BA(85%) WT(10%) YF(5%)
27b	BA(85%) WT(10%) YF(5%)
27c	BA(85%) WT(10%) YF(5%)
28a	WR(100%)
28b	WR(100%)
29a	FBN(97%) MNB(2%) BZ(1%) LFU(0%)
29b	FBN(97%) MNB(2%) BZ(1%) LFU(0%)
29c	BZ(100%)
30	FBN(70%) MNB(30%)
31	FBM(41%) FF(31%) WAE(28%)
32	FBM(100%)
33a	YF(70%) WKT(30%) SKA(0%)
33b	YF(70%) WKT(30%) SKA(0%)
34a	nicht in Datenbank
34b	nicht in Datenbank
35a	BS(80%) GMM(20%)
35b	BS(80%) GMM(20%)
36a	MNB(85%) GFF(15%)

Flächennummer	Biotopcode
36b	MNB(85%) GFF(15%)
36c	MNB(85%) GFF(15%)
37	GFF(70%) MNB(30%)
38a	GFS(100%)
38b	BS(100%)
39a	SKA(100%)
39b	SKA(100%)
40	SKA(80%) SVR(18%) 2(SVW)
41	BS(100%)
42a	GFS(90%) MNB(10%)
42b	GFS(90%) MNB(10%)
42c	GFS(90%) MNB(10%)
43	BS(100%)
44	BS(100%)
45a	GMY(97%) FBM(3%) WAE(0%) LFU(0%)
45b	GMY(97%) FBM(3%) WAE(0%) LFU(0%)
46a	BH(70%) BY(30%) YF(0%) YM(0%)
46b	BH(70%) BY(30%) YF(0%) YM(0%)
47	BY(100%)
48	FBN(100%)
49a	SVR(100%)
49b	SVR(100%)
49c	SVR(100%)
49d	SVR(100%)
49e	SVR(100%)
49f	SVR(100%)
49g	SVR(100%)
50	FBN(100%)
51	FBN(100%) WAW(0%) BY(0%) FQS(0%) GFF(0%) LFU(0%)
52a	BY(100%)
52b	BY(100%)

Code	Biotoptyp
WAW	Weichholz-Auwald §
WAE	Erlen-Eschenwald der Auen und Quellbereiche §
WS	Schlucht- und Blockschuttwald §
WSE	Ah-Es-Wald felsiger Schatthänge und Schluchten §
WSL	Ahorn-Linden-Schutthaldenwald §
WL	Laubwald, mesophil
WLB	mesophiler Buchen(misch)wald
WLE	Eichen-Hainbuchenwald
WCB	bodensaurer Buchen(misch)wald
WCE	bodensaurer Eichen(misch)wald
WT	Laubwald trockenwarmer Standorte §
WKT	Kiefernwald trockenwarmer Standorte §
BH	Hecke
BA	Feldgehölz
BS	Streuobstwiese §
BZ	höhlenreicher Einzelbaum §
BY	sonstiger wertvoller Gehölzbestand
FQS	Sturzquelle §
FQN	Sickerquelle §
FBM	naturnaher Mittelgebirgsbach §
FBN	naturnaher Flachlandbach §
FF	naturnaher Fluß §
FG	Graben/Kanal
SKA	naturnahes, ausdauerndes Kleingewässer §
SVW	Tauch- und Schwimmblattvegetation §
SVR	Röhricht (an Gewässern) §
SVG	Großseggenried (an Gewässern) §
MNB	Binsen-, Waldsimsen-, Schachtelhalmsumpf §
GFS	Nasswiese §
GFF	seggen- und binsenreiche Feuchtweiden §
GMM	magere Frischwiese §
GMY	sonstige, extensiv genutzte Frischwiese
LFS	Hochstaudenflur sumpfiger Standorte §
LFU	Uferstaudenflur (§)
HZB	Berg- und Felsheide §
YF	offene Felsbildung §
YM	Trockenmauer §
ZB	zoologisch/botanisch wertvoller Bereich

Darstellung auf Grundlage der topographischen Karte TK 1 : 10.000 mit Genehmigung des Landesvermessungsamtes Sachsen; Genehmigungsnummer DN 14/99.
Änderungen und thematische Erweiterungen durch den Herausgeber. Jede weitere Vervielfältigung bedarf der Erlaubnis des Landesvermessungsamtes Sachsen und des Herausgebers.

Übernahme der SBK-Daten des LfUG März 2004 (2. Durchgang)

Managementplan für das FFH-Gebiet 036E
"Täler von Roter Weißeritz und Oelsabach"

Auftraggeber: Staatliches Umweltfachamt Radebeul, Wasastr. 50, 01445 Radebeul

Karte 7: Selektive Biotopkartierung

N

Maßstab. 1 : 10.000 — 0 100 200 300 400 500 Meter

Bearbeitung: Frank Meyer, Dr. Anselm Krumbiegel, Jeanine Taut

Halle (Saale) 29. April 2005

RANA