

		27 36	ı	0.040,004	E 0 4 0 0 F 4 L			X V 0.70 0.70 0.12 0.74 7.70	
		20 19:04 19:27 19:36	00:02 00:07 00:14	00 23:49 00:14 00:22 00:22 00:26 00:43 00:54	20 08:23 08:50 08:54 09:09 09:07 09:27 09:34	23:45		So) 00:48 N 00:51 00:58 01:08 01:19 01:27 01:48	
		18:24 18:47 18:56	3:42 00: 3:42 00: 3:54 00:	08:55 09:01 0 09:09 09:34 09:46 09:46 10:03	07:43 08:10 08:14 08:22 08:29 08:47 U	22:25 22:31 U 22:39 22:45		> 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	118 118 121
		18:04	23:223:223:223:5223:00:01	07:35 20 07:41 07:49 07:49 08:06 08:14 08:22 08:26 08:26 08:34	:03 20 :34 :42 :45 :07 :07	2:05 2:11 0 2:19 2:26 2:34		825 48 00:03 51 00:11 58 00:18 08 00:23 19 00:33 27 00:44 47 01:03	20 19: 20: 20:
		14:44 <mark>2(</mark>	22:57 23:02 2: 23:09 2: 23:32 2:	3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5:33 07: 10 07: 114 07: 122 07: 129 07: 147 08: 10 08: 11 08:	1:45 1:51 U U U U U U U U U U U U U U U U U U U		28 23: 38 23: 38 23: 07 00: 31 00:	9 11:29 7 11:37 8 11:58 1 12:01
		09:24 09:47 09:56	22:37 22:49 22:49 23:12 23:21 23:21	0.00.00.00.00.00.00.00.00.00.00.00.00.0	06: 07: 07: 07: 07: 17:44 08: 7:51 08:	21:25 21:31 U U 21:39 21:46 22:02 22:04 22:04		20	VI (So) 11:09 11:17 20 11:38 11:41
		HVZ) 09:04(09:26(0	50	42 44 43 43 43 43	06:42 06:46 06:54 07:01 07:17 07:29	21:05 21:11 0 21:19 21:26 21:36 21:42 21:42 21:44		05:08 05:11 05:18 05:28 05:28 05:39 7 05:47 1 06:11	S26 VI 10:58 20 11:01
23:54 00:03 00:07 00:34 00:39 00:45 00:58 01:15	00:08 00:27 00:39 00:48 01:02 01:11	o-Fr]	20 21:38 21:43 21:57 22:09 22:09 22:32	06:09 06:09 06:09 06:09 06:09 06:09 06:09 06:09 07:09 06:09 07:09	6:03 6:34 6:34 6:42 7:07	(So) :25 20 :31 U U :39 :36 :56 :16 :16		V 05:27 05:48 05:48	19:57 20:18 20:21
50	007:28 007:47 008:08 08:22 08:31	07	19:58 20:03 20:17 20:22 20:29 20:52 21:01	2	S 7 2 4 2 7 8 4	S2 W1 (09:2) (09:3) (09:3) (09:3) (09:3) (09:3) (09:4) (09:4) (09:4) (09:5) (10:1) (10:13) (10:13) (10:13)		(Sa) 00:48 NV 00:51 00:58 01:08 01:19 01:27 01:48	02
222222222	06:58 07:23 07:39 07:48 08:02 08:11 08:11	SI PIII BPOP BZD BWSS	09:58 20 10:03 10:17 10:22 10:29 10:52 11:01	M (So) 00:12 00:12 00:19 00:19 9 00:19 4 00:42 2 01:00 6 01:04	23:43 05:00:10 06:10 06:29 06:47 06:10 06:29 06:47 06:	2 to		⁷ 8	(1) (1) (1) (2) (3) (3) (3) (4) (4) (4) (5) (1)
34 20:54 43 21:05 57 21:17 14 21:34 119 21:39 25 21:45 55 22:15	07:07 07:19 07:28 07:28 07:42 07:51	18:29	02	S2 W 00:09 00:09 10:034 10:052 00:052 10	23:52 23:57 00:05 00:27 00:28	23:25 23: 23:31 23: 0 U 23:339 23:45		S25 00:08 00:11 00:18 00:28 00:39 00:47 01:08	71 (S) 08 08 08 08 08
222222	06:28 06:47 06:47 06:59 07:08 07:22 07:31	14:39 14:49 20 15:11	S1 P1 (So) 09:23 09:37 09:29 09:52 09:52 10:01	20 23:49 00:06 00:14 00:22 00:26 00:43 00:54	23:03 23:33 123:34 123:34 22:45 700:07	23:0523 23:1123 0 0 1 23:1923 23:2623 23:34	21:59 22:17	Pr 23:48 23:48 23:51 23:51 23:58 23:58 00:08 00:08 00:19 00:19 00:27 00:27 00:48 00:47 00:51 00:51	S26 07:58 08:01
3115 3115 3115 3115		27 0	S1 7 7 09:2 10:0	21:09 21:26 21:34 21:45 22:03 22:03	20 22:43 23:10 23:14 23:22 23:22 23:22 23:24 7 0 0 00:01	22:45 0 0 0 22:512 23:592 23:23 23:23	22:43 22:00 22:12 22:19 22:37	23:54 23:58 23:58 00:08 00:19 00:27 00:51	20:30 20:49
V 74 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18 01:08 77 01:27 9 01:39 01:48 02:02 02:11	20 09:	12 00:02 17 00:07 54 00:14	20:49 21:062 21:142 21:22 21:22 21:262 21:432 21:5432	06:43 2 07:10 07:14 07:29 07:29 07:47 U 07:54	22:25 22:31 0 0 22:33 22:46 23:02 23:04 23:16	10:03 20 10:20 10:32 10:39 10:57	04:08 20 04:11 04:18 04:28 04:39 04:47 05:08	20:10 20:29 20:37 20:58 21:01
P (So) 11400:34 12300:54 15401:14 15901:19 10501:25 1001:38 13501:55 P (So)	28 00:48 47 01:07 09 01:19 18 41	. HVZ) 0 07:19 07:29 07:51	17 23:42 122 23:42 129 23:54 101	20:09 20 20:26 20:34 20:46 20:46 21:03	103 20 (103 20) (103 20 (103 20 (103 20 (103 20) (103 20 (103 20) (103 20 (103 20) (103 20 (103 20) (103 20 (103 20) (103 20 (103 20) (103 20) (103 20 (103 20) (103 20) (103 20 (103 20) (103 20) (103 20) (103 20 (103 20)	22:05 22:11 0 22:19 22:36 22:42 22:44 22:56 23:13	40 20 1 52 1 59 1 17 1	04:08 04:18 04:18 04:29 04:36 0	05:50 20 06:09 06:17 06:38 06:41
0 0 0 0 0 0 0 0 0 0	08 00:28 27 00:47 39 01:09 48 01:18 02 01:32 11 01:41	(Mo-F) 06:39 06:49 07:11	222222	19:49 20 20:06 20 20:14 20 20:22 20 20:26 20 20:43 21 20:54 21	20 06 06 06 06 06 07 07	07:45 07:51 07:51 07:59 08:06 08:22 08:22 08:24 08:36	(So) 09:4 1:32 09:5 1:39 09:5 1:57 10:1	04:19 04:27 04:48 04:51	50
20	00:08 00:27 00:39 00:48 01:02 01:11	BWSS (BZD (BPOP)	11822:38 :2322:43 :3722:573 :44223:02 :4923:02 :1223:32	02	05:03 05:34 05:42 05:49 06:07 U	S ::46	WI 05	04:37 04:41	10-Fr) 05:09 05:17 118 05:38 :21 05:41
4 2 2 2 2 2 2 2	05:28 06:08 06:22 06:31		22 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20 07:15 07:21 07:21 07:29 07:49 07:54 08:02 08:02 08:23 08:34	04:33 05:10 05:14 05:22 05:29 05:47 U	S2 WI 07 07:42 08 07:44 08 07:56 08	80 60 60	8 00:38 1 00:41 8	00 00
1004:41	04:58 05:39 05:39 05:48 06:02 06:01	21:04 21:13 21:49 22:03 22:08	20:03 20:03 20:17 20:17 20:22 20:52 21:01	05:35 05:41 U 05:49 06:06 06:14 06:22 06:26 06:43	05:4 05:5	23:25 23:31 U 23:39 23:45	22:43 22:59 23:00 23:17 23:12 23:19 23:37	Fr) 8 00:28 1 00:31 1 00:31 8 00:38 9 00:59 7 01:07 8 01:27	S26 VI BWAI BNB BPOP BLIS BTLS
114 O (Sa) 114 O (Sa) 114 O (Sa) 123 O (Sa) 135 O (Sa)	128 127 127 128 128 128 128 131 105 131 131 131 131 131 131 131 131 131 13	09:44 09:53 10:29 10:43	08:18 08:23 08:37 08:49 09:12	05:22 05:29 05:29 05:29 05:05 06:02 06:34	04:3 04:3 05:0 05:0	23:05 23:112 U 23:19 23:26 23:34	50	MO-F7 00:08 0 00:08 0 00:18 0 00:28 0 00:28 0 00:47 0 01:08 0	20:35 20:38
<u>2</u> 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	04:5 05:0 05:0 05:3	09:33 10:09 10:23 10:28	13 20 20 00 00 00 00 00 00 00 00 00 00 00	05:09 05:26 05:34 05:46 06:03	03:33 04:03 04:07 04:30 04:12 04:34 04:42 04:42 04:42 04:49 04:57 05:07 04:58	22:45 22:51 U 0 22:59 23:06 23:22 23:23	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S25 V BHD BHLS BTG BSNH BNB BPOP BLIS BTLS	50
20 23:54 00:03 00:17 00:34 00:35 00:45 00:58 01:15	01:08 01:08 01:39 01:48 02:02 02:11	21:04 21:13 21:49 22:03 22:08	S1 PI (8 07:1 07:49 08:1 08:12 08:1 08:21 08:2	74:38 74:46 74:49 75:14 75:22 75:26 75:26	ଚ>	22:25 22:31 U 22:39 22:46 23:02 23:04 23:16	(Sa) (08:00) (352 08:12 (59 08:19) (17 08:37)	23:45 00:07 00:09 00:17 00:28 00:38 00:44	VI (So) 2019:55 19:58 20:19
2 2 2 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1	00:48 01:07 01:19 01:19 02 02	08:04 08:13 08:49 09:03	23:57 00:02 00:09 08 08	04:0 04:1 04:3 04:5 04:5 04:5 04:5 05:2	V (Sa-Si 00:33 N 01:00 01:04 01:31 01:54 01:55	22:05 22:11 22:10 22:26 22:36 22:42 22:44 22:44 22:56	WI (\$ 07:5 39 07:5 :57 08:1	80	S26 11:15 11:18 11:39
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00:28 00:47 01:09 01:18 01:32 01:41	08:29 08:08:48 09:08:48	s,]	400 04004	2 2 4 2 2 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4	(Fr) 21:25 20 21:31 U 0 21:39 21:39 21:46 21:46 22:02 22:04 22:04 22:33	S2 :59 :17 07::	06:25 06:47 06:49 47 06:57 01 07:08 07:24 07:27	20:35 20:38
2000 2000 2000 2000 2000 2000 2000 200	00:08 00:37 00:39 00:48 01:02 01:11	23:13 07 23:48 08 08 08	3 3 3 3 3 3 5 5 5	26 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23:43 00:10 00:14 00:29 00:54 00:55	23:45 21: 23:51 21: 23:51 21: 21: 21: 22: 22: 22: 22: 22:	13 22 00 23 19 37	06:39 06:47 07:01	19:55 20 19:58 20:19 20:27
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	222 831 31 000 000 000 000 000 000 000 000 00	2:53 3:29 23 3:43	1 Pl (8 22:23 22:37 22:42 22:49 23:12 23:12	83:49 000: 0:14 000: 0:22 000: 0:24 000: 0:54 01:	(Fr) 23:23 23:23 23:54 00:02 00:02 00:27	23:252	23 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 6 0	(Sa) 19:35 19 19:38 19 19:59 20 20:07 20
4:03 4:17 4:34 4:35 4:58 5:15	04:08 04:04:27 04:39 04:48 05:05:05:11 05:11	0 0 0	2 000:02 00:09	000000	23:43 00:10 00:14 00:22 00:45 00:46	145 20 2		Social So	7 20 Z
400:34 00:54 00:54 00:43 01:03 00:43 01:03	04:07 04: 04:19 04: 04:28 04: 04:42 05: 04:51 05:	0 22:13 22:49 23:03 23:08	50	7 3 05:09 05:34 05:42 05:46 06:03	23:23 23:50 23:54 23:54 20:02 00:03 00:31	31 22 33 1 22 45 45 45 45 45 45 45 45 45 45 45 45 45	21:59	\$25 V 00:05 O 00:05 O 00:27 O 00:27 O 00:37 O 00:48 O 00:58 O 01:04 O 01:07 O 0	S26 V 5 08:15 8 08:18 08:39
100:54 100:54 101:37 101:38	03:59 04 04:22 04 04:31 04	21:24 21:33 22:09 22:23 22:28	Mo-Do)	38 04:47 16 04:53 19 06 10 06 11 14 0	3 2 3 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3	110 110 34 34	22:00 22:12 22:12 22:19 22:19	23:45 00:07 00:09 00:17 00:28 00:38 00:44	20 21:15 21:18
Mo-Fr) 00:1400:3 00:23 00:4 00:37 00:5 00:54 01:1 00:59 01:18 01:18 -Fr)	00:48 01:07 01:19 00 01:28 00 00	23:13 23:48	22:37 22:42 22:42 22:49 23:12 23:21	20 04:38 04:46 04:46 05:06 05:05 05:22 05:26 05:26 05:26	20 22:43 23:10 23:14 23:22 23:29 23:47 0 0 0:01	21:45 22: 21:51 22: 0 U U 21:59 22: 22:06 22: 22:16 22: 22:23	05:03 20 05:20 05:32 05:39 05:57	04:45 20 05:07 05:09 05:17 05:28 05:38 05:44	2 0 : 3 2 0 : 3 2 0 : 5 3 4 5 5 9 6 5 6 9 6 9 6 9 6 9 9 6 9 9 9 9 9
S 000 7 000 000 000 11 011 10 - Fr	00:28 00:47 00:59 01:12 01:26	22:53	P1 (abe 21:38 21:43 21:57 22:02 22:09 22:32	03:58 04:06 04:09 04:26 04:42 04:46 05:03	04:03 04:30 04:34 04:42 04:49 05:07 U	16 16 16 16 16	119	2	19:55 200 19:58 20:19 20:27
SI P (N BWSS BZD BZD BNB BNB BGB BSNH BFOH BFOH BPORB	BFOH BGB BPOP BSGV BZD BZD BWSS	22:13 22:48	S1	04:06 04:14 04:14 04:22 04:22 04:26 04:26 14 04:54	04:55 05:02	21:05 21:11 0 21:119 21:26 21:26 21:44 21:44 21:56	Mo-1 04:23 04:40 04:52 04:59	00:44 01:07 01:09	19:35 19: 19:38 19: 19:59 20: 20:07 20: 20:26
B SI		72 G 4	20:03 20:17 20:17 20:22 20:29 20:52 21:01	1.46 1.56 1.17 1.17 04:06(0 04:23(0	04:14 1 04:21 7 04:37 8 04:38	05 20 111 19 26 36 44 44 13	S2 WI BBU BGB BPOP BSKR BLRD	(St 00:25 00:47 00:49 00:57 01:18 01:18	50
	10.00	21:24 21:34 22:09 22 22:23 22	05:38 05:43 05:57 06:09 06:32 06:41	88 88	3 0 1 04:01 04:17 04:18 04:25	05:06 05:06 05:05:06 05:05:06 05:05:05:05:05:05:05:05:05:05:05:05:05:0	8	825 \ 00:05 (00:05 (00:27 (00:27 (00:27 (00:37 (00:37 (00:28 (05:35 8 05:38 9 05:59 7 06:07 6 06:26
	0.	21:04 21:13 21:49 22:03 22:08	20	14 21 21 36 43 00:54 01:02 01:25	\$ 00:23 00:43 00:50 01:10 1 00:54 01:14 2 01:02 01:21 0 01:09	05:02 05:02 05:04 05:16 05:33 05:33		00:07 00:07 00:09 00:17 00:28 00:38 00:44	(Mo-Fr) 05:18 (05:27 (05:27 (05:46 (
		50	05:03 05:17 05:17 05:29 05:29 32 05:52	00:14 00:21 00:09 00:26 00:34 00:42 00:42 00:42 00:42	:03 00:2 :30 00:3 :34 00:3 :42 01:0 :05	1356		04:05 20 04:27 04:29 04:39 04:48 04:58 05:04	71 (M. S P 05:2 I 05:4
	(±	05:24 :13 05:33 :49 06:09 :03 06:23	I (Mo-Fr NI (1) (1) (1) (2) (3) (4) (4) (4) (5) (5) (5) (5) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	o u	00:03 00:33 00:34 00:42 00:42 00:42 00:49 00:49 00:49 00:49 00:105			04:07 04:07 04:09 04:09 04:17 04:28 04:38 04:44 05:44	S26 VI BTLS BLIS BPOP BNB BWB
		8 6 8 8		S2 W (M BBFD BBFD Umsteige: BLRD BPOP BPOP BNB BGB BGB BBU	S2 W (MG BBER BGB BNB BPOP BSKV BLRD Umsteigen BLRD	S2 WI (Mo BBFD o BLRD o Umsteigen BLRD BRF BARV BAHU BPOP BGB		04:34 04:37	
	2. G	BWSS BZD BGB BWAI BFOH		MARCHAR BELL BELL BELL BELL BELL BELL BELL BEL	BB BC BR BR BEI BEI BEI BEI BEI			00:45 01:07 01:09	
								00:25 00:47 00:49 00:57 01:08	
								00:00 00:20 00:20 00:20 00:20 01:00	
								S25 V BTLS BAHU BPOP BNB BSNH BTG BHLS BHLS	
							'		

03:45 04:45 23:00 23:45 23:4												ıΩ	44	10		
State Control Contro				:018:21	18:40							18:05 18:2	18:24 18:4	18:35 18:55		
State Control Contro				3:51 14:21	0:10 14:40	3.32						15 20 17:45	18:03			
State Control Contro			ge)	08:11 20 08	08:30	Ī					age)	08:15 13:4	08:33 14:0			
State Control Contro			(Schulta	06:11 20	06:30						II (Schult	B 06:15 20	H 06:33			
State Control Contro		ıo	0 S3 BII	9 BFRH			7				48 S3 B	02 BOS	04 BFR	27 BE	45	00
State Control Contro		5 20 22:4	23:0								08 20 23:	22 00:	24 00:			
State Control Contro		20 08:03	08:20	08:3		0:60	09:1			8):60	23	4 20 09:	.7 09:	10:0	
State Control Contro		NV 06:25	06:40	06:55	07:20					06:58 07:1	_	07:02 07:2	07:04 07:2	07:27 07:4	07:45 08:0	08:00 08:2
03:45 04:05 20:22:45 23:05 00:05 0	B (SO)	05 00:25	20 00:40	39 00:57	00	03		02	So)	38				>N 10:		
Act	S S	23:45 00:	3:00 00:	3:19 00:	3:40 01:	3:43 01:	3:57	01:	S3 B (00:18 00		00:22 00	00:24 00	00:47 01	01:05 01	01:20 01
03.445 04.05 20.22.445 (30.80 20.445 20.455		06:05 20 2	06:20	06:39							2023:48	00:02	00:04		00:45	
03.45 04.05 04.05 04.05 04.05 04.05 04.05 04.05 04.25		04:25 20	04:40	04:59		Ľ					02:08	07:22	20 07:24		08:0	08:20
03.45 04.05 22.45 32.05 20.23.45 20.25 2	Sa)	0:25 NV								4:58 05:18	_	5:02 05:22	5:04 05:24	5:27 05:47	5:45 06:08	6:00 06:20
25 03.445 0.4:05 20 22.45 23.05 20 23.44 20 20 20 20 20 20 20	23 B	00:020	00:200	00:390	00:10	01:03		01:02	(a)	Ĭ				04 N C		
03.45 04.06 4.05 0.22.45 2.30	nds)	20 23:45							83 B (S	00:18 00:	_	00:22 00:	00:24 00:	00:47 01:	01:05 01:	01:20 01:
25	ege)	:45 23:01	:00 23:20	:19 23:35	:40 00:0C	:43 00:02	:57	30:00			20 23:48	00:02	00:04	00:27	00:45	01:00
25 40 (33.40) (40.00) (40.00) (40.00) (40.00) (40.00) (40.10) (40.00) (40.10) (40.00)		1:05 20 22				5:03				58	05:08	0205:22	0405:24	2705:47	4506:05	0006:20
25 40 03:4 67 03:58 04:21 04:21 04:21 04:21 1:25 04:		03:4504	04:00	9 04:19 04	04:4005	3 04:43 05	0.5	5 04:45		58 20 04:		02 05:			Γ	
■ ööö ■ ŏŏŏ		0:25	0:40 03:40	0:57 03:59	04:20	04:2	_	04:2		Ĭ		04:		04:07 04:	04:25 04:	04:40 05:
(MOS-17) (MOS-17) (MOS-17) (MOS-10) (MO	VIO-Fr)	00:0200			01:00	0		01:02	Fr)	:18 00:38	_	:22 00:42	:24 00:44	:47 01:07	:05 01:24	01:20
B B B B B B B B B B B B B B B B B B B	23 H 25	BE	BKPK	BOSB	BCHS	BWKS	BSPA	BGWD	3 B (Mo-I	BGWD 00:	BSPA					BE 01:

		18:25	8:55			(So)	09:17 20 22:57 20 23:57 09:39 23:19 00:19 23:30 00:30																	
	re)	06:15 20 08:15 13:45 20 17:45 18:05 18:25	Т			(Sa) S3 BI (57 20 23:57 19 00:19 30 00:30		06:06 10 23:56				06:35	06:42 00:32			10	П	06:56 00:06		1:23 00:33	07:29 00:39		07:40 00:55
	23:48 S3 BII (Schultage	BOSB	BE DE DE		1	S3 BI	20 22:57 20 23:57 23:19 00:19 23:30 00:30	S41 A (So)	23:56 00:06 00:16 NV 06	00:11 00:21	00:17 00:27	00:22 00:32	00:35 00:45	00:32 00:42 00:52 06	01:05 01:15	S42 R (So)	00:00 00:10 NA	00:07 00:17	00:06 00:16 00:26	00:31 00:41	00:43 00:53	00:49 00:59	00:55 01:05	00:50 01:00 01:10 07
	06:58 07:18 09:08 20 23:48	07:02 07:22 09:22	NV 07:27 07:47 09:47			<u>.</u>	08:39 13:59 08:39 13:59 08:50 14:10	S41 A (Sa)	6 00:06 00:16 NV 05:16 10	00:11 00:21	00:17 00:27	00:22 00:32	00:35 00:45	2 00:42 00:52 05:52	01:05 01:15	S42 R (Sa)	00:00 00:00	00:07 00:17	6 00:16 00:26 00:34 00:34	00:31 00:41	00:43 00:53	00:49 00:59	00:55 01:05	0 01:00 01:10 06:10
S3 B (So)	00:18 00:38	00:00	00:27 00:47 01:07	00:45		S3 BI (Mo-Fr	BOSB BFRH BE		04:16 10 23:56	Ľ	04:1704:27	10 04:22 04:32	04:35 04:45	04:22 04:4204:52 00:32	05:05 05:15		10		03:56 04:06 04:16 00:06		Ĭ	Ĭ		04:10 04:20 04:30 04:40 04:50 05:00 00:50
а)	04:58 05:18	05:02 05:22	> Z	05:45 06:05 06:00 06:20		S3 BI (So)	08:35 20 09:35 08:46 09:46 20 09:07 10:07		19 01:16	4 01:21			03:55 10	03:52 04:02 04			10 01:20	17 01:26			04:03 04:13	03:58 04:09 04:18	04:05 04:15 04:25	04:10 04:20 04:30
	8 00:18 00:38 00:38 00:38	2	00:04	00:45		S3 BI (Sa)	06:35 20 07:35 06:46 07:46 20 07:07 08:07		00:26 00:36 00:46 00:56 01:09 01:16			:52 01:03 01:12	\sim '	01:02 01:12 01:22			10		00:36 00:46 01:06 01:16 01:26			09 01:19	01:15 01:24	30
	03:58 20 04:58	04:02	04:07 04:27				20 20:15 20:26 20 23:26 20:47 23:47	S41 A (Mo-Fr)	BSKR 00:06 00:16 00:26 00			70	_	BGSS 00:42 00:52 01:02 01 BOK 00:54 01:01 01:14 01	٠,	S42 R (Mo-Fr)	00:00	300:07	BOK 00:16 00:3	00:31	S 00:43	00:49	00:55	BSKR 01:00 01:2
(Mo-Fr)	7D 00:18 00:38	(S 00:22 00:42					0 08:55 14:15 09:06 20 14:26 09:27 14:47																	

20 20:11 20:16 20:27	9925 9928 9939 9930 9930 9930 9930 9930 9930	21 20 23:41 36 23:56 59 00:19 01 00:21 17 00:37	07:16 07:18 07:18 19:58 20:23; 08:16 07:35 12:15 20:15 00:35 00:
	SAZ R (NOPr) SAZ R (NO	0.04.56 0.4.56 23.36 2	04:36 20 20:16 20:38 20:58 21:13 21:38 21:53 20:58 20:16 21:36 21:16 21:36 20:16 20:38 20:08 21:16 21:36 2
			846 D (MO-F) BWES 00:16 00:53 BSKR 00:33 00:53 BTHF 00:35 00:55 BGAS 01:00 01:19 BKW 01:16

00:15 00:17 00:40 00:56

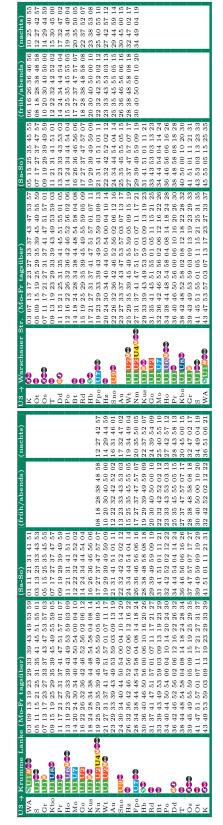
S47 K (Mo-Fr) S47 K (Mo-Fr) morgans BSPF (05.11 20 4:06 [04:29 20 05:09 [05:29 05:49 20 20:49 21:11 20 28:31 05:11 20 08:31 06:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 05:11 20 08:31 08:34 20 20:49 06:34
S47 K (Sa)
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
St. E. (NoFr) Control Co
SS EI (Mo-Pr) Go 24 20 09:04 13:04 20 19:04 13:04 20
SS EI (Mo.Fr) SS EI (Mo.Fr
St BIII
87 O (Sa) S7 O (So) 10 (Sa) S7 O (So) 10 (Sa) S7 O (So) 10 (Sa) S2 (Sa) S2 (Sa) S2 (Sa) S2 (Sa) S3 (Sa) S4 (Sa) S6 (Sa)<
STOI (Mo-Pr)
ST OI (Mo-Fr) 05:11 20 21:11
04-07 20 21-07 213-02 0 23-56 001-10 100-05 0 14-07 20 21-10 04-17 20 21-10 04-17 20 21-10 04-18 21-18 04-18 21-18 001-10 100-20 001-10 05-09 21-18 01-29 21-29 21-29 21-29 01-29 00-29 00-29 00-0-9
S75 T1 (Mo-Fv) S75 T1 (Sa) S75 T1 (So) BOSB BWRS BWRS D5.28 21.28 09.08 20.28 11.08 20.28 BWRS BWRS BWRS D5.28 21.28 09.08 20.28 11.08 20.28 BUT D4.
SECTION Control Cont
Application

85 NI	Mo-Fr)			S85 NI	(Sa)		S85 NI (So)	(os)		S85 NI	I (Mo-Fr)				-	S85 NI	(Sa)		S85 NI	(os) 1		
3PKW	05:20	20 18:40 2	021:2021:4	08:00	20:40	20 21:40	10:00 20	20:40 20	21:20	BGAS		05:192	0 19:19				08:19		:60	39	_	
3SW	04:28 05:48	19:08	21:48 22:08	08:28	21:08	22:08	10:28	21:08	21:48	BSW	04:482	0 05:28	19:28	0 20:4	21:09	07:28 20	08:29 20	20 21:08	09:58	9:48 20 20	:28 20	:49
3GAS	04:37 05:57	19:17	22:17	7	21:17		Ĺ	21:17		BPKW	05:18	05:58	19:58	21:18	21:1821:38 07:58	7:58	08:28	21:38 09:58	09:58 10:	18 20:	582	1:18

Sed INI (NO-FF)			(BC) INT COC		(OC) THE COC	(00	Sed INI (NIG-FF)			(BC) INI GOC	(5g)	OS) IN GOS		
0	20 18:40 20	C1 (20	0 20 21:40	10:00 20 20	20	70	20	19	0	08:19	08:30	0	
04:28 05:48	19:08	21:48 22:08 08:28		8 22:08 10:28		21:08		20 05:28	28 20 20:4821	:09 07:28 2	20	8 09:28 09:48	20:28 20:49	
04:37 05:57	19:17	22:17	21:17	7	23	21:17	BPKW 05:18	05:58	19:58 21:18 21	21:18 21:38 07:58	08:58 21:38	21:38 09:58 10:18	20:58 21:18	
					Ġ	2 00					(0)			
4 ∝	8 C (MO-FF) BFBB * 00:08 20 00:48 01:08 01:28	_	03:35 104:	04:08 20 23:28	23.4812	F 59 C (5a)	NW 04:24	4 04:54	05:28 20 2:	05:28 20 23:28 23:48 0	00:08 00:28	NV 06:24	07:08 20 23:48	~
57	00:5701:1701:37	0	03:57				00:55	04:57		3:37 23:57 0	23:37 23:57 00:17 00:37 00:55		06:32 06:57 07:17 23:57	
1.2	01:12 01:32 01:52	03:52	04:12 04:32		2 00:12 00:	23:52 00:12 00:12 00:32 00:52 01:10		04:47 05:12 05	05:32 05:52 2:	3:52 00:12 0	23:52 00:12 00:32 00:52 01:10		06:48 07:12 07:32 00:12	01
26	01:26 01:46 02:06 03:46	:46 04:06	04:26 04:46		6 00:26 00:	10:06 00:26 00:26 00:46 01:04 01:23		05:04 05:26 05	05:4606:06	0:06 00:26	00:06 00:26 00:46 01:04 01:23		07:04 07:26 07:46 00:26	20
25	01:29 01:49 02:08 03:49	:49 04:09	04:29 04:49	Î	0:09 00:29 00:29	29 00:49 01:07 01:26		05:09 05:29 05	05:49 06:09 00	0:09 00:29	00:09 00:29 00:49 01:07 01:26		07:09 07:29 07:49 00:29	
01:52		04:13 04:33	04:53 05:13	Ĭ	3 00:53 00:	00:33 00:53 00:53 01:13 01:40	05:3	05:33 05:53 06	06:13 06:33	00:33 00:53 01:13 01:40	1:13 01:40	07:3307	07:33 07:53 08:13 00:53	~
	04:	04:27 04:47	05:07 05:27	:27 00:47		01:07 01:09 01:27 01:54	05:4	05:47 06:07 06	06:2706:47	00:47 01:09 01:27 01:54	1:27 01:54	07:4708	07:47 08:07 08:27 01:07	_
Г				Fr S9 C (Sa	(Sa)				S9 C (So)	(0				
	03:58 20	20 23:182	23:18 23:38 23:58 23:38	3:38 00:18	00:18 00:38 NV	03:36 04:0	06 04:36 04:58	03:36 04:06 04:36 04:58 20 23:18 23:38 23:58 00:18 00:38 NV	:58 00:18 00:3	38 NV 03:36	03:36 04:06 04:36 05:06 05:36	:06 05:36	06:06 06:36 06:58 20 23:58	32023:5
	03:12 20 04:12		23:32 23:52 00:12 23:52	3:52 00:32 00:52	00:52	03:50 04:2	03:50 04:20 04:50 05:12	23:32 23:52 00:12 00:32 00:52	:12 00:32 00:5		03:50 04:20 04:50 05:20 05:50	:20 05:50	06:20 06:50 07:12	00:12
3:02	03:02 03:14 04:14	Ĺ	33:34 23:54 00:14 23:54	3:54 00:34 00:54	00:54	03:52 04:2	03:52 04:22 04:52 05:14	23:34 23:54 00:14 00:34 00:54	:14 00:34 00:5		03:52 04:22 04:52 05:22 05:52	:22 05:52	06:22 06:52 07:14	00:14
3:20	00:52 01:12 03:05 03:20 03:32 04:32		3:52 00:12 00:32 00:12 00:52 01:19	0:12 00:52	01:19	04:19 04:4	04:19 04:49 05:15 05:32	23:52 00:12 00:32 00:52 01:19	:32 00:52 01:1		04:19 04:49 05:19 05:49 06:19	:49 06:19	06:49 07:15 07:32	00:32
3:24	00:57 01:17 03:09 03:24 03:37 04:37		33:57 00:17 00:37 00:17	0:17 00:57 01:23	ĺ	04:17 04:23 04:53 05:19 05:37	3 05:19 05:37	23:57 00:17 00:37 00:57 01:23	:37 00:57 01:2		04:53 05:23 05:	:53 06:23 06:37	04:23 04:53 05:23 05:53 06:23 06:37 06:53 07:19 07:37	00:37
:37	03:53 04:53	Ĭ	00:13 00:33 00:53 00:33	0:33 01:20 01:50		04:33 04:50 05:16 05:33 05:53	.6 05:33 05:53	00:13 00:33 00	00:13 00:33 00:53 01:20 01:50		05:20 05:50 06:	:20 06:40 06:53	04:50 05:20 05:50 06:20 06:40 06:53 07:13 07:33 07:53	00:53
3:52	03:37 03:52 04:08 05:08	Ĭ	00:28 00:48 01:08 00:47 01:37 02:07	0:47 01:37	Ī	04:47 05:09 05:30 05:48 06:08	80 05:48 06:08	00:28 00:47 01:08 01:37 02:07	:08 01:37 02:0		05:3706:0706:	:36 06:54 07:08	05:09 05:37 06:07 06:36 06:54 07:08 07:28 07:48 08:08	01:08
00:	03:45 04:00 04:16 05:16	Ĭ	00:3600:5601:16	01:45 02:15	02:15	05:17 05:3	05:17 05:38 05:56 06:16	00:36	01:16 01:45 02:15		05:17 05:45 06:15	07:0207:16	07:02 07:16 07:36 07:56 08:16	01:16

∞ 01 4 01 F 00 00 0

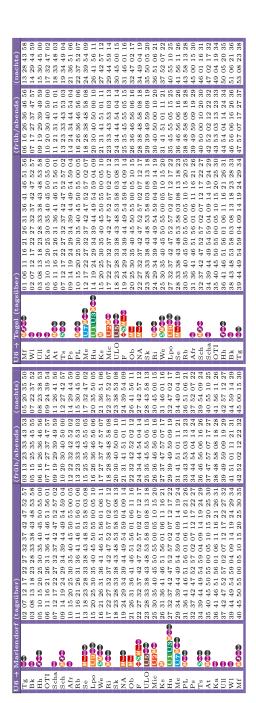


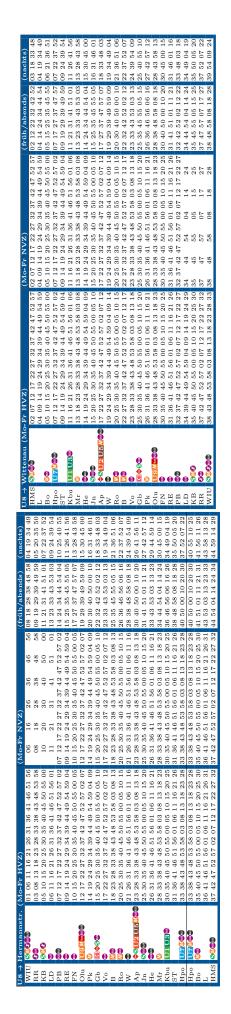


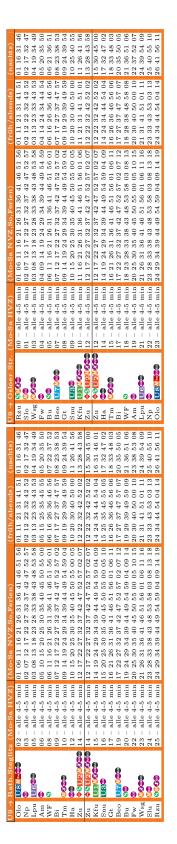
$U2 \rightarrow R$	Ruhleben (Mo	(Mo-Fr HVZ)	Mo-Fr NVZ,Sa-So,Ferien) (1	früh/abends) (nachts)	$U2 \rightarrow Pankow (Mo-F$	HVZ)	·Мо	Fr NVZ,Sa-So,	Ferien)	(früh/abends)	(nachts)
PA	SM (B. Wester)	03 07 11 15 19 23 27 31 35 39 43 47 51 55 59 04	09 14 19 24 29 34 39 44 49 54 59	04 14 24 34 44 54 09 24 39 54	R1/u 050	03 11 19 27 35 4	43 51 59 03		33 43 53	03 13 23 33 43 53	3 13 28 43 58
VIV	M 1 (N)	08 12 16 20 24 28 32 36 40 44 48	10 15 20	06 16 26 36 46 56 11 26 41 56	R1/g 000	07 15 23 31 39	47 55 03	13 23	33 43 53	03 13 23 33 43 53	3 13 28 43 58
Sh	W _G	06 10 14 18 22 26 30 34 38 42 46 50 54 58 02 07	12 17 22 27 32 37 42 47 52 57 02	08 18 28 38 48 58 13 28 43 58	n/ps	05 13 21 29 37 4	45 53 05	15 25	35 45 55	05 15 25 35 45 55	5 15 30 45 00
EB	M see	12 16 20 24 28 32 36 40 44 48 52 56 00 04	14 19 24 29 34 39 44 49 54 59 04	20 30 40 50	Sd/g	09 17 25 33 41	49 57 01 05	15 25	35 45 55	05 15 25 35 45 55	5 15 30 45 00
Sz		14 18 22 26 30 34 38 42 46 50 54 58 02 06	16 21 26 31 36 41 46 51 56 01 06	35	n/pN	07 15 23 31 39 4	47 55 07		37 47 57	06 16 26 36 46 56	3 16 31 46 01
Lu	0	20 24 28 32 36 40 44 48 52 56 00 04 08	18 23 28 33 38 43 48 53 58 03 08	23 33 43 53	⊕ g/pN	11 19 27 35 43	51 59 03 07	17 27	37 47 57	06 16 26 36 46 56	3 16 31 46 01
V		18 22 26 30 34 38 42 46 50 54 58 02 06 10	20 25 30 35 40 45 50 55 00 05 10	35 45 55 05 20 35 50	Th ©Co	13 17 21 25 29 33 37 41 45	49 53 57 01 05 04 09	14 19 24 29 34	39 44 49 54 59	08 18 28 38 48 58	8 18 33 48 03
Κο		20 24 28 32 36 40 44 48 52 56 00 04 08 12	22 27 32 37 42 47 52 57	37 47 57 07 22 37	Kd	10 14 18 22 26 30 34 38 42 46 5	50 54 58 02 06 05 10	15 20 25 30 35	40 45 50 55 00	10 20 30 40 50 00	20 35 50 05
Mk	8	21 25 29 33 37 41 45 49 53 57 01 05 09 13	23 28 33 38 43 48 53 58 03 08 13	29 39 49 59 09 24 39	So	16 20 24 28 32 36 40 44 48	52 56 00 04 08 07 12	17 22 27 32 37	42 47 52 57 02	11 21 31 41 51 01	1 21 36 51 06
Sp		23 27 31 35 39 43 47 51 55 59 03 07 11 15	25 30 35 40 45 50 55 00 05 10 15	30 40 50 00 10 25 40 55	Bmo UT	13 17 21 25 29 33 37 41 45 49 5	53 57 01 05 09 08 13	18 23 28 33 38	43 48 53 58 03	13 23 33 43 53 0	3 23 38 53 08
		25 29 33 37 41 45 49 53 57 01 05 09 13 17	27 32 37 42 47 52 57 02 07 12 17	32 42 52	Obi	14 18 22 26 30 34 38 42 46 50 5	54 58 02 06 10 09 14	4 19 24 29 34 39 4	44 49 54 59 04	14 24 34 44 54 04	1 24 39 54 09
	1U6 🚾	27 31 35 39 43 47 51 55 59 03 07 11 15 19	29 34 39 44 49 54 59 04 09 14 19	44 54	RP @S@	20 24 28 32 36 40 44 48 52	56 00 04 08 12 11 16	21 26 31 36 41	46 51 56 01 06	16 26 36 46 56 06	3 26 41 56 11
		28 32 36 40 44 48 52 56 00 04 08 12 16 20	30 35 40 45 50 55 00 05 10 15 20	35 45 55 05 15 30 45	Z · OBER	18 22 26 30 34 38 42 46 50 54 5	58 02 06 10 14 13 18	23 28 33 38 43	48 53 58 03 08	18 28 38 48 58 08	8 28 43 58 13
		29 33 37 41 45 49 53 57 01 05 09 13 17 21	31 36 41 46 51 56 01 06 11 16 21	37 47 57 07 17 32 47	Zo OGIOGO	18 22 26 30 34 38 42 46 50 54 5	58 02 06 10 14 13 18	23 28 33 38 43	48 53 58 03 08	18 28 38 48 58 08	3 30 45 00 15
MB	9	51 55 59 03 07 11 15 19	33 38 43 48 53 58 03 08 13 18 23	38 48 58 08 18 33 48 03	Wt UIIU30	24 28 32 36 40 44 48 52 56	04 08 12 16 15	25 30 35 40 45	55	41 51	32 47 02 17
n O	0.01 = 0.01	32 36 40 44 48 52 56 00 04 08 12 16 20 24	34 39 44 49 54 59 04 09 14 19 24	40 50 00	No Interest DA CO	22 26 30 34 38 42 46 50 54 58 0	02 06 10 14 18 17 22	27 32 37 42 47	52 57 02 07 12	22 32 42 52 02 1	33 48 03 18
Bs		34 38 42 46 50 54 58 02 06 10 14 18 22 26	36 41 46 51 56 01 06 11 16 21 26	42 52 02 12 22 37 52 07	Bs @	23 27 31 35 39 43 47 51 55 59 0	03 07 11 15 19 18 23	3 28 33 38 43 48 5	53 58 03 08 13	24 34 44 54 04 1	1 35 50 05 20
°Z	U1 U3 U4 000	36 40 44 48 52 56 00 04 08 12 16 20 24 28	38 43 48 53 58 03 08 13 18 23 28	43 53 03 13 23 38 53 08	Gu UIIU3	29 33 37 41 45 49 53 57 01	05 09 13 17 21 20 25	5 30 35 40 45 50 5	55 00 05 10 15	26 36 46 56 06 16	37 52 07 22
Wt	U1 U3 00	37 41 45 49 53 57 01 05 09 13 17 21 25 29	39 44 49 54 59 04 09 14 19 24 29	45 55 05 15 25 40 55 10	MB @	31 35 39 43 47 51 55 59 03	07 11 15 19 23 22 27	7 32 37 42 47 52 5	57 02 07 12 17	27 37 47 57 07 1	7 38 53 08 23
Zo		40 44 48 52 56 00 04 08 12 16 20 24 28 32	42 47 52 57 02 07 12 17 22 27 32	48 58 08 18	₽d ⇔ @©	32 36 40 44 48 52 56 00 04	08 12 16 20 24 23 28	33 38 43 48 53	58 03 08 13 18	29 39 49 59 09 19	9 40 55 10 25
οZ		40 44 48 52 56 00 04 08 12 16 20 24 28 32	42 47 52 57 02 07 12 17 22 27 32	48 58 08	MH ©	30 34 38 42 46 50 54 58 02 06 1	10 14 18 22 26 25 30	35 40 45 50 55	00 05 10 15 20	30 40 50 00 10 20	41 56 11 26
RP	800	45 49 53 57 01 05 09 13 17 21 25 29 33	43 48 53 58 03 08 13 18 23 28 33	49 59 09 19 29 46 01 16	Mi 🔟 😅	31 35 39 43 47 51 55 59 03 07 1	11 15 19 23 27 26 31	36 41 46 51 56	01 06 11 16 21	31 41 51 01 11 21	1 42 57 12 27
Obi		43 47 51 55 59 03 07 11 15 19 23 27 31 35	45 50 55 00 05 10 15 20 25 30 35	51 01 11 21 31 48 03 18	Hv	36 40 44 48 52 56 00 04 08	12 16 20 24 28 27 32	37 42 47 52 57	02 07 12 17 22	33 43 53 03 13 23	3 44 59 14 29
Bmo	U7	44 48 52 56 00 04 08 12 16 20 24 28 32 36	46 51 56 01 06 11 16 21 26 31 36	52 02 12 22 32 49 04 19	Sp qs	38 42 46 50 54 58 02 06 10	14 18 22 26 30 29 34	39 44 49 54 59	04 09 14 19 24	34 44 54 04 14 24	45 00 15 30
So So		46 50 54 58 02 06 10 14 18 22 26 30 34 38	48 53 58 03 08 13 18 23 28 33 38	54 04 14 24 34 51 06 21	Mk	43 47 51 55 59 03 07 11 1	19 23 27 31 30	40 45 50 55 00	10 15 20	55 05 15	46 01
Kd		51 55 59 03 07 11 15 19 23 27 31 35 39	49 54 59 04 09 14 19 24 29 34 39	55 05 15 25 35 52 07 22	Ko	40 44 48 52 56 00 04 08 12 3	24 28 32 31	41 46 51 56 01	16	57 07 17	48 03
Th		49 53 57 01 05 09 13 17 21 25 29 33 37	51 56 01 06 11 16 21 26 31 36 41	07 17 27 37 54 09	A COUSIUS Mester	38 42 46 50 54 58 02 06 10 14 1	18 22 26 30 34 33 38	43 48 53 58 03	08 13 18 23 28	39 49 59 09 19 29	9 50 05 20 35
Nd/u	94	51 59 03 11 19 27 35		59 09 19 29 39 56 11	Lu	48 52 56 00 04 08 12 16	28 32 36 35	45 50 55 00 05	52	01 11 21	52 07
Nd/g	Date:	55 07 15 23 31 39	03 13 23 33 43	59 09 19 29 39 56 11	N N	46 50 54 58 02 06 10 14	30 34 38	47 52 57 02	12 17 22 27 32	02 12 22	23 08
n/ps/cs/s		12 20 28 36 44 12 20 28 36 44 44 48 56 00 08 16 24 32 40	54 04 14 24 34 44 50 51 50 51 51	50 00 10 20 30 40 57 12 27 42	EB Selection of the selection of the sel	44 48 52 56 00 04 08 12 16 20 2	24 28 32 36 40 39 44	49 54 59 04 09 3	14 19 24 29 34	44 54 04 14 24 34	1 55 10 25 40
0 () 0		20 00 00 11 00 00 11	00 00 0T	12 21 10 00 00 00 00 00 00 00 00 00 00 00 00	THE STATE OF THE S	20 04 08 07 00 10 14 18	00 40	11 00 01 00 10	10 00 00	00 10 00	7 1 2
RI/u RI/g		54 U6 14 22 30 38 46 50 58 02 10 18 26 34 42	56 06 16 26 36 46 55 56 06 16 26 36 46 55	52 02 12 22 32 42 59 14 29 44 52 02 12 22 32 42 59 14 29 44	PA GITTOSES	48 52 56 00 04 08 12 16 20 24 2 50 54 58 02 06 10 14 18 22 26 3	28 32 36 40 44 43 48 30 34 38 42 46 45 50	55 00 05 10 15 2	18 23 28 33 38 20 25 30 35 40	49 59 09 19 29 39 50 00 10 20 30 40	01 16 31 46
)											

(früh/abends) (nachts) (72) 23 28 33 38 43 48 53 58 108 18 28 38 48 58 57 12 27 4	25 30 35 40 45 50 55 00 10 20 30 40 50 00 58 13 28 43	31 36 41 46 51 56 01 11 21 31 41 51 01 00 15	32 37 42 47 52 57 02 12 22 32 42 52 02 01 16	29 34 39 44 49 54 59 04 14 24 34 44 54 04 02 17 32 47	30 35 40 45 50 55 00 05 15 25 35 45 55 05 04 19 34 49	32 37 42 47 52 57 02 07 17 27 37 47 57 07 05 20 35 50	33 38 43 48 53 58 03 08 18 28 38 48 58 08 07 22 37 52	35 40 45 50 55 00 05 10 20 30 40 50 00 10 08 23 38 53	36 41 46 51 56 01 06 11 21 31 41 51 01 11 10 25 40 55	37 42 47 52 57 02 07 12 22 32 42 52 02 12 11 26 41 56	39 44 49 54 59 04 09 14 24 34 44 54 04 14 12 27 42 57	40 45 50 55 00 05 10 15 25 35 45 55 05 15 14 29 44 59	42 47 52 57 02 07 12 17 27 37 47 57 07 17 15 30 45 00	43 48 53 58 03 08 13 18 28 38 48 58 08 18 17 32 47 02	45 50 55 00 05 10 15 20 30 40 50 00 10 20 19 34 49 04	47 52 57 02 07 12 17 22 32 42 52 02 12 22 21 36 51 06	50 55 00 05 10 15 20 25 35 45 55 05 15 25 23 38 53 08	52 57 02 07 12 17 22 27 37 47 57 07 17 27 25 40 55 10	54 59 04 09 14 19 24 29 39 49 59 09 19 29 28 43 58 13	56 01 06 11 16 21 26 31 41 51 01 11 21 31 30 45 00 15	03 13 23 33 43 53 03 13 23 33 32 47 02 17	04 14 24 34 44 54 04 14 24 34 33 48 03 18	06 16 26 36 46 56 06 16 26 36 35 50 05 20	07 17 27 37 47 57 07 17 27 37 36 51 06 21	09 19 29 39 49 59 09 19 29 39 38 53 08 23
Mo-Fr HVZ) (Mo-Fr NV	- alle 4-5 min 05 10 15 20	- alle 4-5 min 06 11 16 21	- alle 4-5 min 07 12 17 22	- alle 4-5 min 09 14 19 24	07 - alle 4-5 min 10 15 20 25	12 17 22 27 Min 12 17 22 27 Min 12 17 22 27	- alle 4-5 min 13 18 23 28	- alle 4-5 min 15 20 25 30	13 - alle 4-5 min 16 21 26 31 :	14 - alle 4-5 min 17 22 27 32 :	- alle 4-5 min 19 24 29 34	- alle 4-5 min 20 25 30 35	19 - alle 4-5 min 22 27 32 37	20 - alle 4-5 min 23 28 33 38	22 - alle 4-5 min 25 30 35 40	24 - alle 4-5 min 27 32 37 42	27 - alle 4-5 min 30 35 40 45	29 - alle 4-5 min 32 37 42 47	31 - alle 4-5 min 34 39 44 49	33 - alle 4-5 min 36 41 46 51	35 - alle 4-5 min 43 53	36 - alle 4-5 min 44 54	38 - alle 4-5 min 46 56	39 - alle 4-5 min 47 57	41 - alle 4-5 min 49 59
$U5 \rightarrow H\ddot{o}now (I)$	BUN	BRT	ULU UG	MUI	RHO	A1	Si	Sr	WR (Ft	Sa	Ff OM	Md	Li	Fi	Tk	Bü		Wh	KL	GK	(1)	Hd	LL	Hö
5 50	52	54	55	57	28	Ξ	m	10	~		0.1	_	10	-	~		_		_	<u></u>		٠.	_		01
(früh/abends) (nachts) (nachts) 55 35 45 55 05 20 35	7 37 47 57 07 17 27 37 47 57 07 22 37	39 49 59 09 19 29 39 49 59 09 24 39	40 50 00 10 20 30 40 50 00 10 25 40	42 52 02 12 22 32 42 52 02 12 27 42	38 43 48 53 58 03 13 23 33 43 53 03 13 28 43	6 41 46 51 56 01 06 16 26 36 46 56 06 16 31 46 01	8 43 48 53 58 03 08 18 28 38 48 58 08 18 33 48 03	0 45 50 55 00 05 10 20 30 40 50 00 10 20 35 50 05	2 47 52 57 02 07 12 22 32 42 52 02 12 23 38 53 08	4 49 54 59 04 09 14 24 34 44 54 04 14 25 40 55 10	6 51 56 01 06 11 16 26 36 46 56 06 16 27 42 57 12	8 53 58 03 08 13 18 28 38 48 58 08 18 28 43 58 13	9 54 59 04 09 14 19 29 39 49 59 09 19 30 45 00 15	1 56 01 06 11 16 21 31 41 51 01 11 21 31 46 01 16	2 57 02 07 12 17 22 32 42 52 02 12 22 33 48 03 18	3 58 03 08 13 18 23 33 43 53 03 13 23 34 49 04 19	5 00 05 10 15 20 25 35 45 55 05 15 25 35 50 05 20	6 01 06 11 16 21 26 36 46 56 06 16 26 37 52 07 22	8 03 08 13 18 23 28 38 48 58 08 18 28 39 54 09 24	9 04 09 14 19 24 29 39 49 59 09 19 29 40 55 10 25	1 06 11 16 21 26 31 41 51 01 11 21 31 41 56 11 26	2 07 12 17 22 27 32 42 52 02 12 22 32 43 58 13 28	3 08 13 18 23 28 33 43 53 03 13 23 33 44 59 14 29	5 10 15 20 25 30 35 45 55 05 15 25 35 45 00 15 30	5 11 16 21 26 31 36 46 56 06 16 26 36 47 02 17 32
-üh/abends) (nach 15 25 35 45 55 05 20	37 47 57 07 17 27 37 47 57 07 22	alle 4-5 min 09 19 29 39 49 59 09 19 29 39 49 59 09 24 39	- alle 4-5 min 10 20 30 40 50 00 10 20 30 40 50 00 10 25 40	- alle 4-5 min 12 22 32 42 52 02 12 22 32 42 52 02 12 27 42	43 48 53 58 03 13 23 33 43 53 03 13 28 43	46 51 56 01 06 16 26 36 46 56 06 16 31 46	28 33 38 43 48 53 58 03 08 18 28 38 48 58 08 18 33 48	- alle 4-5 min 15 20 25 30 35 40 45 50 55 00 05 10 20 30 40 50 00 10 20 35 50	32 37 42 47 52 57 02 07 12 22 32 42 52 02 12 23 38 53	49 54 59 04 09 14 24 34 44 54 04 14 25 40 55	31 36 41 46 51 56 01 06 11 16 26 36 46 56 06 16 27 42 57	53 58 03 08 13 18 28 38 48 58 08 18 28 43 58	34 39 44 49 54 59 04 09 14 19 29 39 49 59 09 19 30 45 00	lle 4-5 min 26 31 36 41 46 51 56 01 06 11 16 21 31 41 51 01 11 21 31 46 01	alle 4-5 min 27 32 37 42 47 52 57 02 07 12 17 22 32 42 52 02 12 22 33 48 03	lle 4-5 min 28 33 38 43 48 53 58 03 08 13 18 23 33 43 53 03 13 23 34 49 04	alle 4-5 min 30 35 40 45 50 55 00 05 10 15 20 25 35 45 55 05 15 25 35 50 05	06 11 16 21 26 36 46 56 06 16 26 37 52 07	08 13 18 23 28 38 48 58 08 18 28 39 54 09	09 14 19 24 29 39 49 59 09 19 29 40 55 10	alle 4-5 min 36 41 46 51 56 01 06 11 16 21 26 31 41 51 01 11 21 31 41 56 11	12 17 22 27 32 42 52 02 12 22 32 43 58 13	alle 4-5 min 38 43 48 53 58 03 08 13 18 23 28 33 43 53 03 13 23 33 44 59 14	15 20 25 30 35 45 55 05 15 25 35 45 00 15	16 21 26 31 36 46 56 06 16 26 36 47 02 17









7 → Ru tSp 084	Rudow (ta	gsiber) (früh/abends) (na 01 06 11 16 21 26 31 36 41 46 51 56 05 15 25 35 45 55 12	hts) U7	→ Spandau (1	süber) 05 10 15 20 25 30 35 40	/abends) (nach 25 35 45 55 01 16	100
0		07 12 17 22 27 32 37 42 47 52 57 06 16 26 36 46 56 13	43 58	(2)	12 17 22 27 32 37 42	57 06 16 26 36 46 56 03 18 33	~
0			0 45 00 W	v	08 13 18 23 28 33 38 43	58 07 17 27 37 47 57 04 19	0
S	9	11 16 21 26 31 36 41 46 51 56 01 09 19 29 39 49 59 17	47	(1)	09 14 19 24 29 34 39 44	59 09 19 29 39 49 59 05 20 35	
	49	12 17 22 27 32 37 42 47 52 57 02 11 21 31 41 51 01 18	48 03		11 16 21 26 31 36 41 46	01 10 20 30 40 50 00 07 22 37	01
Ö	•	49 54 59 04 12 22 32 42 52 02 20	50 05		13 18 23 28 33 38 43 48	03 12 22 32 42 52 02 09 24 39	-#
0		00 02	51 06	8	14 19 24 29 34 39 44 49	04 13 23 33 43 53 03 10 25	10
0		12 17 22 27 32 37 42 47 52 57 02 07 15 25 35 45 55 05 23 38	3 53 08 B1	(3)	15 20 25 30 35 40 45 50	15 25 35 45 55 05 11 26	10
8	9	23 28 33 38 43 48 53 58 03 08 16	54 09	(1)	17 22 27 32 37 42 47 52	07 17 27 37 47 57 07 13 28	~
()		29 34 39 44 49 54 59 04 09 18 28 38 48 58 08	55 10 Nk		19 24 29 34 39 44 49 54	09 18 28 38 48 58 08 15 30	_
9		21 26 31 36 41 46 51 56 01 06 11 19 29 39 49 59 09 27	57 12	T.	20 25 30 35 40 45 50 55	10 20 30 40 50 00 10 16 31	
8	ام	22 27 32 37 42 47 52 57 02 07 12 21 31 41 51 01 11 28	30	8	21 26 31 36 41 46 51 56	11 21 31 41 51 01 11 17 32	01
	হা 💆	19 24 29 34 39 44 49 54 59 04 09 14 24 34 44 54 04 14 30 45	00 15 Hp	n OS On	18 23 28 33 38 43 48 53 58 03	08 13 22 32 42 52 02 12 19 34 49 04	- "
6		25 30 35 40 45 50 55 00 03 10 15 25 35 45 55 06 15 31 26 31 36 41 46 51 56 01 06 11 16 26 36 46 56 06 16 32	0.0	(2)	26 31 36 41 46 51 56 01	16 26 36 46 56 06 16 22 37 52	\
0		27 32 37 42 47 52 57 02 07 12 17 27 37 47 57 07 17 33	03		28 33 38 43 48 53 58 03 08	13 18 28 38 48 58 08 18	_
Ď		29 34 39 44 49 54 59 04 09 14 19 29 39 49 59 09 19 35	0.5	U1 U3	30 35 40 45 50 55 00 05	20 29 39 49 59 09 19 26 41	
	e	30 35 40 45 50 55 00 05 10 15 20	. 06 21 Y	<u> </u>	31 36 41 46 51 56 01 06	16 21 31 41 51 01 11 21 28 43	~
Ď		31 36 41 46 51 56 01 06 11 16 21	09 24	9	33 38 43 48 53 58 03 08 13	18 23 32 42 52 02 12 22 29 44	_
D ₄	₹	38 43 48 53 58 03 08 13 18 23 33 43 53 03 13 23 41	11 26		39 44 49 54 59 04 09	24 34 44 54 04 14 24 31 46	رم <u>ا</u>
		34 39 44 49 54 59 04 09 14 19 24 34 44 54 04 14 24 42	12 27	u U4	35 40 45 50 55 00 05 10	25 35 45 55 05 15 25 32 47 02	
9	Ba -	35 40 45 50 55 00 05 10 15 20 25 35 45 55 05 15 15 43 58	13 28	n	37 42 47 52 57 02 07 12	27 38 48 58 US 18 28 33 48 U3	ν.
0		37 42 47 52 57 02 07 12 17 22 27 37 47 57 07 17 27 45 00	15 30		38 43 48 53 58 03 08 13	28 39 49 59 09 19 29 34 49 04	
5		38 43 48 53 58 03 08 13 18 23 28 38 48 58 08 18 28 46	01 16 31 Fpu		34 39 44 49 54 59 04 09 14 19 36 41 46 51 56 01 06 11 16 51	24 29 41 51 01 11 21 31 36 51 06 21 36 31 42 59 09 19 99 39 37 59 07 99	_ ^
8		40 42 52 57 02 07 12 17 22 27 32 42 52 02 12 22 32 50	20		42 47 52 57 02 07 12 17	32 43 53 03 13 23 33 38 53	
		53 58 03 08 13 18 23 28 33 43 53 03 13 23 33 52	22	2000 €	43 48 53 58 03 08 13 18	33 45 55 05 15 25 35 40 55	10
Ď		45 50 55 00 05 10 15 20 25 30 35 45 55 05 15 25 35 55	25 40	nu [UZ	45 50 55 00 05 10 15 20	35 46 56 06 16 26 36 41 56	(0
9	•	52 57 02 07 12 17 22 27 32 37 47 57 07 17 27 37 56	26	8	46 51 56 01 06 11 16 21	36 47 57 07 17 27 37 42 57	.
	9	48 53 58 03 08 13 18 23 28 33 38 48 58 08 18 28 38 58	80	9	48 53 58 03 08 13 18 23	38 49 59 09 19 29 39 44 59 14	0 /
9		45 50 55 00 05 10 15 20 25 30 35 40 50 00 10 20 30 40 59 14	29 44 Jhu		44 49 54 59 04 09 14 19 24 29 46 60 66 00 06 10 16 50 56 50	34 39 50 00 10 20 30 40 45 00 15 30	- c
9 (51 50 01 06 11 16 21 26 51 56 41 51 01 11 21 51 41 01 53 58 03 08 13 18 23 28 33 38 43 53 03 13 23 33 43 02	32 47	0	52 57 02 07 12 17 22 27	42 53 03 13 23 33 43 48 03 18	1 00
0		54 59 04 09 14 19 24 29 34 39 44 54 04 14 24 34 44 04	34 49	(2)	53 58 03 08 13 18 23 28	43 55 05 15 25 35 45 50 05 20	
9	•	56 01 06 11 16 21 26 31 36 41 46 56 06 16 26 36 46 05	35	9	54 59 04 09 14 19 24 29	44 56 06 16 26 36 46 51 06	10
8	Q	57 02 07 12 17 22 27 32 37 42 47 57 07 17 27 37 47 07	37		56 01 06 11 16 21 26 31	46 58 08 18 28 38 48 53 08 23	œ.
9		54 59 04 09 14 19 24 29 34 39 44 49 59 09 19 29 39 49 08 23 55 00 05 10 15 20 25 30 35 40 45 50 00 10 20 30 40 50 10 25	3 38 53 Hs	9	53 58 03 08 13 18 23 28 33 38 54 59 04 50 14 10 54 59 39 34 39	43 48 59 09 19 29 39 49 54 09 24 39	
0		0.00 0.00 1.00 1.00 1.00 1.00 1.00 1.00	4 1	00	01 06 11 16 21 26 31 36	51 02 12 22 32 42 52 57 12	- 01
8	9	03 08 13 18 23 28 33 38 43 48 53 03 13 23 33 43 53 12	42	p DB COCO	02 07 12 17 22 27 32 37	52 03 13 23 33 43 53 58 13	~
н В		03 08 13 18 23 28 33 38 43 48 53 03 13 23 33 43 53 12	42 57		02 07 12 17 22 27 32 37		03 13 23 33 43 53 58 13

$N1 \rightarrow S+U$ Zoologischer Garten	$ N_1 \rightarrow S+U W$	$1 \rightarrow S + U$ Warschauer Straße	S ↑ SN	N3 → S Mexikoplatz	
BWRS/WA M M10	11 25 41 55 BZOS/Zo/Zu	BZOS/Zo/Zu NZ NG 🕢 M45 M46 M49 🚭 N10 N26 N7X	00 30 Wt	11 N	14 44
S 8 N65	14 28 44 58 Kfo/Kfu	NZ NB N9 6 M19 M29 M46 🐯 N10 N26 N7X 02	02 32 Kfo/Kfu	X7 N 9 N 10 M 19 M 29 M 46 W N 10 N 26 N 7X	17 47
Gr M29	18 32 48 02 Wt	NZ NB 🙆 M19 M29 M46 🐯 N26	21 35 51	XLZ 📵	20 50
Kbo/Kbu NS	20 34 50 04 No/Nm/Nu	N2 🕝 M19 🕲 N26	08 24 38 54 Hz		21 51
Pr	21 35 51 05 Bs	NZ 🕜 M19 M48	09 25 39 55 Fpo/Fpu	N7 @ N42	23 53
Ho/Hu 🕝 M41 🕲 N42	26 37 56 07 Kus	N2 6 M48	10 26 40 56 BHO	N10	25 55
Mehringbr. N6	26 40 56 10 Pdmr. Br.	N2 0 M29 M48	12 28 42 58 BHEI/Hb		27 57
Mo/Mu	27 41 57 11 MB	© M29	ŕ	Str.	30 00
MB M29	29 43 59 13 Mo/Mu		15 31 45 01 Bt	600	32 02
Pdmr. Br. M2 0 M29 M48	30 44 00 14 Mehringbr.	S. C.	16 32 46 02 Rohlfsstr		33 03
Kus	32 46 02 16 Ho/Hu	○ M41 ● N42	17 33 47 03 Dd	◎ M11	36 06
Bs M19 M48	33 47 03 17 Pr		19 35 49 05 T		38 08
No/Nm/Nu	34 48 04 18 Kbo/Kbu	N8	20 36 50 06 Os (Arg	Os (Arg.A.)	42 12
Wt Wt MZ NB W M19 M29 M46 W N26	37 51 07 21 Gr	◎ M29	22 38 52 08 OnkTo	kTom-Str.	44 14
Kfo/Kfu N2 N3 N9 6 M19 M29 M46 8 N10 N26 N7X	54 24 S		25 41 55 11 K	46	46 16
BZOS/Zo/Zu NZ NG (3) M45 M46 M49 (4) N10 N26 N7X	56 26 BWRS/WA	M M10	28 44 58 14 BMEX	46	48 18
N3 U Wittenbergplatz					
BMEX		20 50			

AZOS/AGA INTERNAL MANO MATO WILD N26 02:31 02:46 03:01 03:16 03:31 03:46 XINDAR NATURAL MANO MATO WILD N26 02:33 02:48 03:03 03:18 03:46 XINDAR NATURAL MANO MATO MATO MATO MATO MATO MATO MATO MAT
NTX → BBR (Mc-F+) BZOS/Zo/Zu INTRABNG©M15 M46 M49 EXOS/Zo/Zu INTRABNG©M19 M29 M46 Sto/Snu NRNB NG NG BZOS/Zo/Zu INTRABNG©M19 M29 M46 Sto/Snu NRNB NG
20 50 22 52 22 52 22 55 22 55 28 58 33 0 00 33 0 00 34 04 47 17 47 17 47 17 47 17 52 22 55 25
© M11 © M11 © M13 © M13 © M13 © M13 © M14 © M15 © M19 © M16 © M19 ©
29 M46 ¶
M19 M2 M3
© M10 © M10 © M10 MM © M7X NM MM M9 W19 NM M8 M9 W19
N3 → U Wittenbergplatz K K K Conk,-Tom-Str. Os (Arg.A.) Dd Rohlfsstr. Wresbad. Str. BHG/Hb BHO/Fpur Rico/Fpur Rico/Kfur Kico/Kfur NH ROP NI NH NOP NI

	N 42	5 6 2 6 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2
8 9	№ N84 № N42 № N42 № N42 № N19 № N19 № N19 № N19 № N10 © M10 © M10 © M10 © M10 © M10 © M10	
N6 → U Alt-Tegel Mf (Reißeck) Mf (Alt-M'df) W1 U11 Ka	Ts (Ringb) BTHF/Ts Ps Ps Ps Ps Ps Ps Mehringbr. Ms Mcs Mis Mc ULO/ULU BFST/BFSTT/F Ob (Torstr) NA	BWED/WE Lpo/Lpu Lpo/Lpu Se Rb Afr Sch Sch Sch Sch Hh Hh Hh Tr
N25 N33 07 37 09 39 11 41 13 43 15 45	20 N26 25 55 52 52 52 52 52 52 52 52 52 52 52	M N42 53 23 23 N42 54 25 28 28 28 28 28 28 28 28 28 28 28 28 28
ariendorf	M 13	NT
N6 → U Alt-Mariendorf Tg ⊕ N22 Bk Hh Chisstraße ⊕ N33 Scha	Afr. Rb Seb Seb Lpo/Lpu BWED/We Ri Ri NA Ob (Torstr) Ob RFST/BFSTT ULO/ULU Mic Michringbr.	Me PL PS BTHF/Ts Ts (Ringb.) At Ka UII WI M(Alt-M'df)
21 25 25 55 27 27 28 58		50 00 52 07 23 38 10 25 07 22 37 8 10 22 37 8 10 20 21 37 8 10 20 21 37 8 10 20 21 27 27 57 27 57 57 57 57 57 57 57 57 57 57 57 57 57
ankow 6 M45 6 M49 © N42	© M45 © M45 NI KS © M45 M46 M49 © N10 N26 NI KS © M45 M46 M49 © N10 N26 NI KS © M19 © N26 NI © M19 © N29 NI © M19 © N29 NI © M19 © N26 NI © M19 © N36 NI © M49 NI © M48	
$N2 \rightarrow S+U$ Par R1 Nd Th (Süd) Kd	Dimo/binu Dimo/binu RP BZOS/Zo/Zu BZOS/Zo/Zu Wt Wt No/Nm/Nu Bs Kus Kus Rus BPOP/Pd Wilhelmstr. Mylhelmstr. Mylhelmstr. Mylhelmstr. Mylhelmstr.	SP RHO Marienkirche BALX (Memh Lu Sz EB BSAL/Sh Bornh. Str. VIN PVIN
26 56 29 59 31 01 32 02 35 05	00 00 00 00 00 00 00 00 00 00 00 00 00	
ben E M1 © M27 ⊕ N50 E M1 M13 E M1 M13 E M1 M10	NG NG May M4 M5 ⊕ N40 N42 N60 N65 NG NG May M4 M5 ⊕ N40 N42 N60 N65 NG NG May M4 M5 ⊕ N40 N42 N60 N65 NG NG May M4 M5 ⊕ N40 N42 N60 N65 NG NG May M4 M5 ⊕ N40 N42 N60 N65 ⊕ N42 May M48 ⊕ M41 M48 ⊕ M41 M48 NG M41 M48	N
$N2 \rightarrow U$ Ruhleben BPKW/PA L_{L} VIN L_{L} Sornh.Str. L_{L} BSAL/Sh L_{L}	Lu BALX (Memh.) BALX (Memh.) Marienkirche RHO Sp Sp Derus Str. Mi/Mic BPOP/Pd BPOP/Pd BPOP/Pd Pdmr. Br. Kus Kus No/Na	Wt. Wto/Kin BZOS/Zo/Zu BZOS/Zo/Zu BZOS/Zo/Zu BZOS/Zo/Zu BZOS/Zo/Zu BZOS/Zo/Zu BZOS/Zo/Zu BZOS/Zu

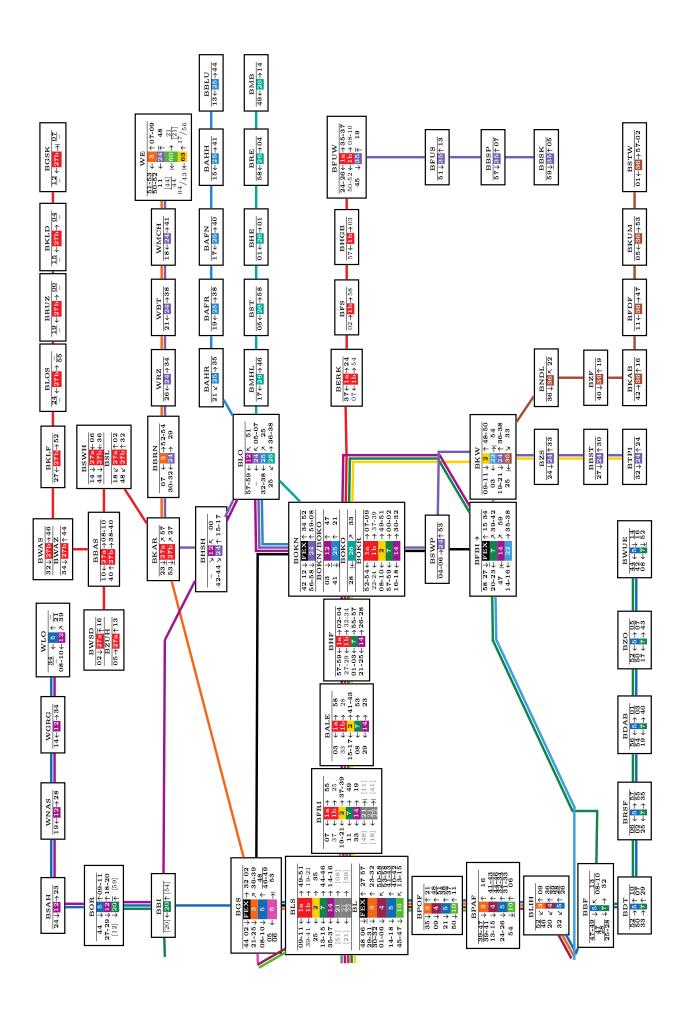
79 02 32 79 04 34 06 36 M41 ● N94 09 39 M41 ● N94 12 42 12 42 13 44	Riesaer Str. M6 🖷 N6 🖶 N Hö I.I.	M M6 🖷 N95	11 41
41 @ N94 41 @ N94			
			14 44
			15 45
	Hd	M M6	19 49
	Q		21 51
	GK		23 53
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	KL	16N 🚯	26 56
17. 17	BWT/Wh	8 N69 N90 N91 N95	29 59
20 50	BWT/Wh	8 N69 N90 N91 N95	31 46 01 16
22 52	Alt-Biesdorf		34 49 04 19
N65 23 53	Rhinstr.	M M17	39 54 09 24
N42 N60 N65	RUhrig-Str.		40 55 10 25
N42 N60 N65	Lbg.Br.(Nord)	■ N50 N94	41 56 11 26
M1 @ N40 N42 N65 31 01	Md (Atzp.)	₩ N50 N56 N94	42 57 12 27
	Md (Atzp.)	8 N50 N56 N94	44 57 14 27
35 05		M M13	46 59 16 29
36 06	Sa		48 01 18 31
38 08	F	M M10	49 02 19 32
40 10	WR		51 04 21 34
■ N52 44 14	Sr		53 06 23 36
46 16	Si		55 08 25 38
48 18	A/Al/Ap (U)	M M4 M5 🖲 N60 N65	56 09 26 39
51 21	BALX (Memh.s)	NZ NS 🚻 M2 M4 M5 🖷 N40 N42 N60 N65	58 11 28 41
53 23	BALX (Memh.s)	N2 N8 🔼 M2 M4 M5 🕲 N40 N42 N60 N65	00 30
55 25	Marienkirche	M4 M5 W N2 N8 N40 N42 N60 N65	01 31
58 28			03 33
24 01 31	ULO/ULU	N6	05 35
07.37			06 36
	BHBF/HBF	M M10 W M41 W N20 N40	13 43

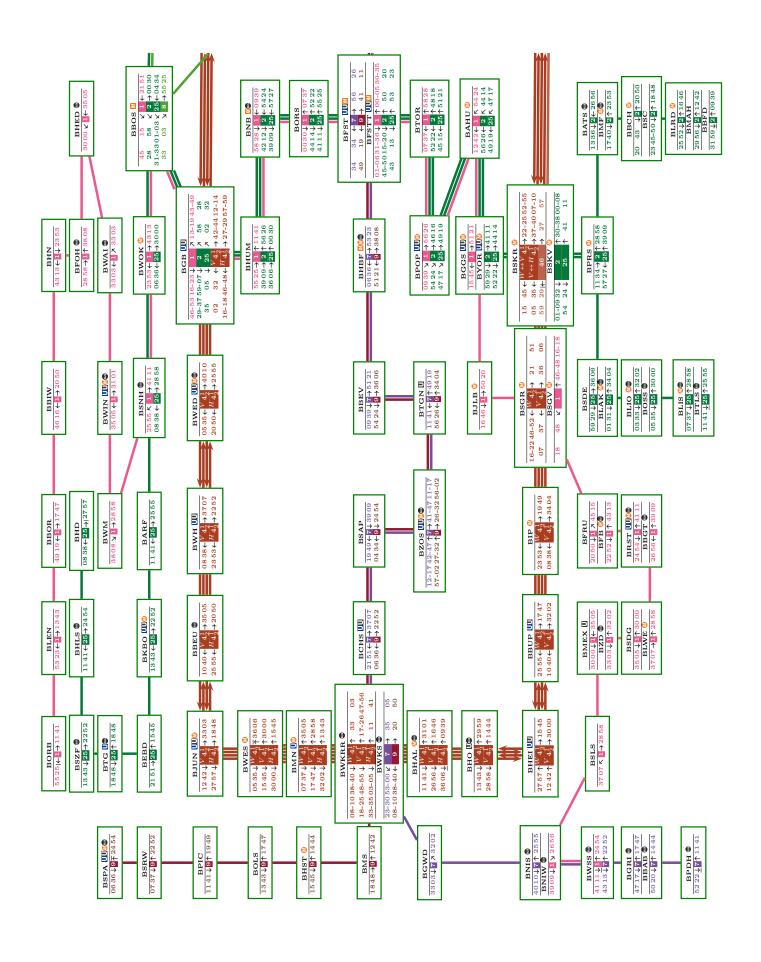
	23 53	🙆 M44 🚭 N79	HMS
	21 51		ī
Wilhelm	19 49		Bo
BWIN/V	18 48	NZ MZ9 M41 W N94	Hpo/Hpu (W)
KB	15 45		LS
ΓD	12 42	N	Kbu (Adalb)
PB	08 38	◎ M29	Mr
RE	06 36	● N60 N65	He
Z	04 34	8 N40 N60 N65	BJB/Jn
Olo/Olu	02 32		RHO
Pk	00 30		BALX (Memh.)
BGB/GF	58 28	=	BALX (Memb.)
Vo		M M1 🚭 N40 N42 N65	W (Gipsstr)
Д	55 25	M M1 🐻 N40	Ro
Ro	53 23	M M10	В
M	52 22		Vo
Marienki	49 19		BGB/Gb
RHO	47 17	◎ M27	Pk
BJB/Jn	44 14	N9 📈 M13 🕮 N52	Olu (Troms.)
He	42 12	NG M M13 6 N52	Olu (Troms.)
Mr	40 10		FN
Kbu (Ad	38 08		RE
S	36 06	N20	PB (Aros.A.)
HPO/HP	35 05	◎ N20	PB
HDO/HD			LD
В	31 01	Ø M21	BKBO/KB
ī	28 58		RR (Eichb.)
HMS	26 56	Ø M21 ● N24	WIU (U)
N8 → W.	25 55	Ø M21 ● N24	BWIN/WIU
	2151	■ N24 N53	Wilhelmsr. D.
		maning a see	INO 4 240 Hermanianistrane

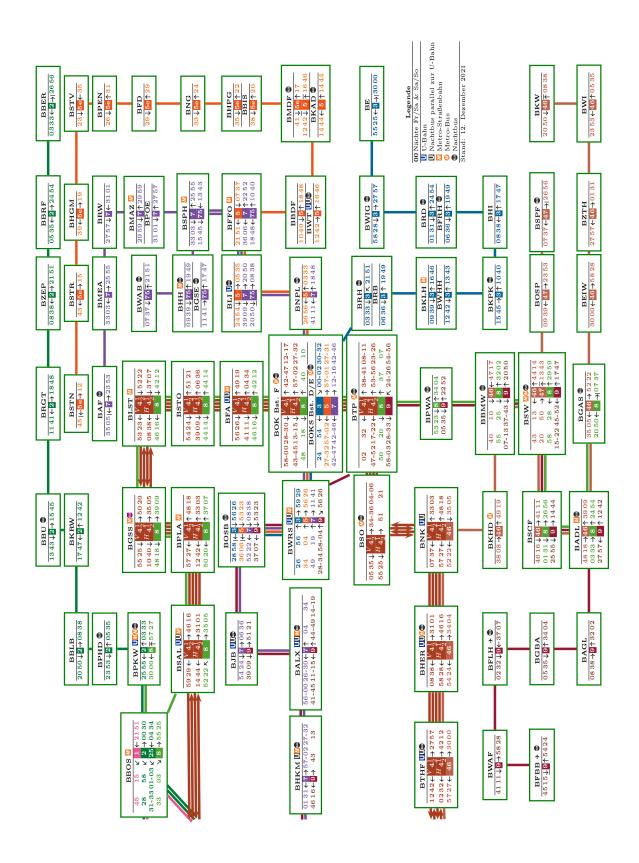
			:		.U Rat	haus Spandau	WE
		N7 → Flughaten Schönefeld	sn Schönefeld	A W	BFBB +	N36 N60 N7X	03 18 33
		BSPA (Seeget)	M32 M37 M45 W N30 N34	07.37	BFLH *	W N60 N7X	37 07 17 32 47 02
		AS (Alust)	MOZ MOZ MOZ MOZ WOO NOZ	10 40	Zwickaner D.	11M	00 04 07
		Zi		11 41	Wutzkyallee	8 M11	49 19
		Hs	8 N33	13 43	Lipschitzall.	⊘ M11	50 20
		Д, Д	N39	15 45	Johann. Ch.	⊘ M11	52 22
		Sie	Nas Nag	17 47	Gutschmidtstr Parchim, All.	⊚ M46	57 27
		Halemweg		21 51	Buschkrug		59 29
		JK (West)	© M21	24 54	Gz (Jahnstr)		01 31
		BJUN (Dohrn)		26 56	Čz		02 32
N5 → Riesaer Straße			M27	00 00	Nk (Lahnstr)		03 33
BHBF/HBF	M M10 6 M41	43 Rw	⊘ M45	30 00	BNK/NK KM	5 N D	04 34
BTOR/BRI			M439	34 04	Rk	49N	38
MIII	21		CETY)	35 05	Hpo/Hpu (O)	NS © M29 M41 🖲 N94	10 40
Marienkirche	2 10	55 Ad (Brandb.)	O IVI 9 MZ9 W N10	37 07	Hpo/Hpu (O)	NS 6 M29 M41 6 N94	13 43
BALX (Memh.s)	N2 N8 M M2 M4 M5 ® N40 N42 N60 N65 26		6 M19 M29 🐯 N10	40 10	Hpo/Hpu (W)	NS 🕝 M29 M41 🖷 N94	14 44
BALX (Memh.s)	NZ NS M M2 M4 M5 🖷 N40 N42 N60 N65			43 13	Hpo/Hpu (W)	NS 🕝 M29 M41 🕲 N94	18 48
A/A1/Ap (U)	M M4 M5 ® N60 N65		NS 6 N42	44 14	Sü		21 51
่ ถึง	34 51 04 21	6 23 Bec/Ben (Bln)		40 10	s S	M19 M29	24 04
WB	0.1000	-	-	53 23	Großbeerenstr	M M	27 57
Ft	M10 40 57 10 27			54 24	BYOR/Y	0 M19	29 59
Sa		2 29 Grunewaldstr.	⊘ M46	54 24	BGGS/Y	◎ M19	30 00
Ff	M M13	4 31 Ei		55 25	Κţ	⊘ M48	32 02
Md (Atzp.)		6 33 Kt	M48	57.27	EI C	0 7 9 4	34 04
Md (Atzp.)			M 19	59.29	Grunewaldstr. Bro/Bru	W M46	35 05
RUhrig-Str.			Ø M19	02 32	Beo/Beu	NG 6 N42	37.37
Rhinstr.	M M17 52 07 2		NG 🚱 M19 🖷 N42	03 33	Bli (Uhland)	N42	39 09
Alt-Biesdorf	M Neo Mod Mod Mos	7 42 Gs		05 35	Bli Pro /Fr.:	■ N42	40 10
BW I / W n KI,	■ Not not not not 10 3	1 46 Su Hpo/Hpu (O)	NS © M29 M41 @ N94	11 41	Fpo/Fpu	N42	41 11
GK			NE (M29 M41 (N94	13 43	Kn Kn		45 15
Ö			NS 🙆 M29 M41 🕮 N94	14 44	Ad	🐼 M19 M29 🖷 N10	47 17
Hd	M M6	Hpo/Hpu (W)	NS (0 M29 M41 (N94	18 48	BCHS	0.00	48 18
Hö		6 BNK/Nk	46Z	28 58	Bmo/Bmu	NZ	52 22
Riesaer Str.	M M6 ♥ N95		6KZ (1)	29 59	Rw	⊘ M45	54 24
		Ğz		30 00	Mp (Osnabr)	M27	56.26
		Gz (Jahnstr)		31 01	BJUN (Olbers)	M21 M27	28 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20
		Parchim: All:	M46	35 05	JK (Ost)	M21	00 30
		Gutschmidtstr		38 08	Halemweg		03 33
		Johann. Ch.	<mark>⊗</mark> M11	40 10	Sie		05 35
		Lipschitzall.	Ø M11	42 12	Rm	N23 N39	07 37
		Wutzkyallee Zwickaner D.	M11	43 13 44 14	L H	on en	11 41
		Ж		47 17 47 02 17 32	Hs	® N33	14 44
		BFLH *	■ N60 N4X	53 23 53 08 23 38	Zi		16 46
		Dr. Dr. Dr.	WIND DON DEN	00 00 07 00 00 00	RSp (Altst.)	M32 M37 M45 W N30 N34	20.50
					(

$N9 \rightarrow S+U$ Rathaus Steglitz	haus Steglitz	1 014	No 11 Orland		
Olo/Olu	NS M M13 🐿 N52	06 21 36 51	Tagree o	Date a score of store	00
Np		09 24 39 54 BKS	BRST/RZU	MITS MISS MISS MISS	8 6 6
Lpo/Lpu	NG 8 N20	11 26 41 56 Slo/Slu	nış	M148	30 00
Lpo/Lpu	NG 6 N20	11 29 41 59 Wsg		M48 M76 6 N81	32 02
Am .		13 31 43 01 FW			34 04
BWF/WF		15 33 45 03 BBU	BBUP/Bu		35 05
Bi		16 34 46 04 Beo/Beu	Beu	NA2 NAX	38 08
Tm (Stromstr) 🐼 M27 🖷 N40	© M27 ₩ N40	17 35 47 05 Gt		XLX	40 10
Tm (Strometr)	MOT WAN	19 35 49 05 Sno/Snu	Sun	N.Y.	41 11
Tim (Stromen)	OFNI DINI	19 39 49 09 Kfo/Kfu	Kfu	NI NZ NS 🙆 M19 M29 M46 🐯 N10 N26 N7X	43 13
Bachstraße			(Jebens)	BZOS (Jebens) NI NP 0 M45 M46 M49 0 N10 N26 N7X	44 14
BTGN		22 38 52 08	()	VEN COM OTHER DESCRIPTION OF STREET	21 00 21 00
BZOS/Zo/Zu	NI NZ 🕗 M45 M46 M49 🐯 N10 N26 N7X	26 42 56 12		VIN OZNI OINES MESS MESS IN TO INZO IN IN	30 43 00 13
BZOS/Zo/Zu	XTN 86N OLD B MAS MAS MAD BOUND NO.	45 15 BIGN	z		33 48 03 18
(01/2)		Bach	Bachstraße		34 49 04 19
Mro/Mru	NI OZNI OTNI SINIZBINIZBINI SINI OZNI IN I	4, I, Tm (Tm (Stromstr)	🕝 M27 📵 N40	37 52 07 22
Sno/Snu	NAX NAX	50 20 Bi			39 54 09 94
g.	S7X	51 21 EXVE	EWE/WE		40 KK 10 0K
Beo/Beu	N7 @ N42 N7X	53 23 Am			10 00 10 10
BBUP/Bu		56 26	,		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
H.m.		58 28 Lpo/Lpu			45 00 15 30
Wor	MAS MAS MOI	01 21 Lpo/Lpu		NG 8 N20	45 02 15 32
000	MITS MILO CINCI	Z			47 04 17 34
Slo/Slu	• M48	UZ 32 Olo/Olu		NS M13 🖷 N52	50 07 20 37
BRST/Rzu	W M48 M82 M85 W N88	35			









		8a/8 600 0			
/So) 06:38 07:41	(Sa/So) 83006:38 1 06:51	S5 (S 02:17 02:35 02:45	/So) 06:47 06:53		
S25 (Sa/ 01:08 30 0 02:11	$\frac{875}{01:08} \frac{(8)}{30}$	0 04:17 04:35 04:45	S47 (Sa 01:47 30 01:53		
S 04:38 01 05:41 02	04:38	/Sa) 02:17 6 02:35 02:45	S 04:47 04:53		C C C C C C C C C C C C C C C C C C C
30	30	S5 (Fr/ BMDF BST BSTN BSTN	30		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(Fr/Sa) 01:08 S 02:11	S75 (Fr/Sa) BLI 01:08 BWAB 01:21	05:12 B 05:23 B 05:41 B	7 (Fr/Sa) N 01:47 PF 01:53	0 05.445 005.445 005.445 005.445 005.445 005.445 005.44	06:53 06:57 06:57 06:57 06:59 07:08 07:10 07:10
) S25 (1 5 BHD 7 BTLS) S75 07 BLI 20 BW	9) S47 (F 35 BSW 41 BSPF		005:54 106:09 106:09 106:11 206:11 206:13 306:31 306:47 106:47 106:49 306:58 306:58
(Sa/So) 30 05:55 06:57	(Sa/So) 7 30 06:07 06:20	S5 (Sa/So) 01:09 02:12 00:40 01:23 02:23 01:00 01:41 02:41	Sa/So) 30 06:35 06:41	HAL O	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
S25 (00:55 01:57	S75 00:3' 00:5	(Sa) 01 0:40 01 1:00 01	S47 (01:35 01:41	ML 40 C C C C C C C C C C C C C C C C C C	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
04:25	04:20	3:12 3:23 3:41	04:41	HAAL C C HAAL C C C C C C C C C	24
r/Sa) 00:55 30 01:57	/Sa) 00:37 00:50	Sa) 01:09 02:12 03:12 00:40 01:23 02:23 03:23 01:00 01:41 02:41 03:41	r/Sa) 01:35 01:41	0.38.45 0.40.0 (44.15 0.425 0.425 0.420 0.450 0.50 0.50 0.00 0.00 0.440 0.445 0.445 0.455 0.50 0.00 0.0	C C C C C C C C C C C C C C C C C C C
S25 (Fr/ BTLS 0 BHD 0	S75 (Fr/) BWAB 0 BLI	01:09 01:23 01:41	S47 (Fr BSPF (BSW (C HALL O O O O O O O O O	WES 0439(043910043910043910043910043910043910043910043910043910043910091900919
		/Sa) 00:40 7 01:00	(/So) S. 05:57 E	HAL	S C C C C C C C C C C C C C C C C C C C
Sa/So) 3 30 05:03 1 06:31	Sa/So) 30 05:41 07:05	S5 (Fr/ BSTN BST BST BMDF	30 30	O	WES O WES O WES O WES O O O O O O O O O O O O O O O O O O O
S2 (Sa/3 01:03 30 1 02:31	$\begin{array}{c} \text{S7 (Sa/S} \\ 00:41 \\ 02:05 \\ \end{array}$	So) 03:06 04:36	S46 (7 01:27 8 02:08	0 0 0 0 0 0 0 0 0 0	7ES C C C C C C C C C C C C C C C C C C C
30 03:03 04:31	30 03:41 05:05	S9 (Sa/8 01:06 30 02:36	30 03:57 04:38	HAL ○ ○ 03:05 03:15 03:	M 000 000 000 000 000 000 000 000 000 0
/Sa) 01:03 02:31	(Sa) 00:41 02:05	.06 01 :36 02	7/Sa)	HAL C C C	03:10 03:24 03:27 03:27 03:46 03:46 04:03 04:04 04:04
S2 (Fr BBER BBFD	S7 (Fr/ BPDH BAF) 6 30 03:06 6 04:36	S46 (F BSKR BKW	HALL 0.02.56 02.46 0.02.57 02.46 0.02.237 02.50 0.02.247 03.00 0.02.247 03.00 0.03.30 0.03.30 0.03.31 0.03.47 03.00 0.03.40 03.10 0.03.40 03.	WES 03:054 03:11 03:11 03:12 03:31 03:32 0
30) 15:39 16:56	So) S 05:53 E 07:22 E	Fr/Sa) A 01:06 H 02:36	(/So) 05:50 06:29	Color Colo	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
S2 (Sa/8 00:39 30 01:56	S7 (Sa/8 01:23 30 02:52	S9 (Fr 2 BSPA 4 BFLH	S46 (Sa 00:50 01:29	Color Colo	O WES O O O O O O O O O
S 03:39 00 04:56 01	:53 01 :22 02	a/So) 30 06:02 07:24	04:20 04:59	02.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00 00 00 00 00 00 00 00 00 00 00 00 00
30	23 30 03:53 52 05:22	S9 (Sa/8 01:02 30 02:24	./Sa) 00:50 30 01:29	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02:21 02:21 02:24 02:32 02:34 02:48 03:03 03:03 03:05 03:05
Fr/Sa) FD 00:39 ER 01:56	01: 02:	04:02	S46 (Fr/S BKW 00 BSKR 01	01135 01146 01137 01152 01146	C 02:054 02:11 02:05 02:
S2 (Fr/ BBFD BBER	S7 (Fr/ BAF BPDH	/Sa) 01:02 30 02:24		10 10 10 10 10 10 10 10	C C C C C C C C C C
0 05:41 0 07:11	/So) 06:23 06:46	S9 (Fr/ BFLH BSPA	30 04:30 05:07	1 1 1 1 1 1 1 1 1 1	Control Cont
S1 (Se 01:11 3 02:41	S5 (Sa, 01:23 30 01:46	75 8 3 28 3 28	S8 (8 01:30 02:07	100 100	00000000000000000000000000000000000000
30 03:41 05:11	04:23 04:46	30 a	30 04:30 05:07	0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(a) 1:11 30 2:41	/Sa) 01:23 30 01:46	S3 01:5 02:(/Sa) 01:30 02:07	A	00000000000000000000000000000000000000
(Fr/S)	S5 (Fr/Sa BOSB 01 BMDF 01	30 04:58 05:32	S8 (Fr/s BPKW C BGAS C	San O O O O O O O O O	24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
So) S1 (Fr/Sa) 06:24 BORB 01:11 07:55 BWSS 02:41	12 BO 36 BM	/Sa) 01:28 02:02	So) St 03:50 B1 04:27 B0	R R C C C C C C C C C C C C C C C C C C	C C C C C C C C C C C C C C C C C C C
30 30	Sa/So) 30 06:12 06:36	S3 (Fr. BOSB BE	30	1	Se) (30) (10) (10) (10) (10) (10) (10) (10) (1
S1 (S 24 00:54 55 02:25	S5 (S 01:12 01:36	/So) 05:55 06:28	S8 (S 50 00:50 27 01:27		
30 04:24	30 04:12 04:36	S3 (Sa/ 00:55 30 01:28	Sa) 00:50 30 03:50 01:27 04:27	842 R 852 R 8542 R 8542 R 8543 R 8544 R 8545 R	S42 R VOI BYR BTP BTP BOK BOK BOK BOR BOK BOB BOWKR BWKR BWKR BWKR BWKR BWKR BSGR BSGR
S1 (Fr/Sa) BWSS 00:54 BORB 02:25	Sa) 01:128 01:36	30 03:55 C 04:28 C	/Sa) 00:50 7 01:27		
S1 (Fr BWSS BORB	S5 (Fr/ BMDF BOSB	Sa) 00:55 30 01:28	S8 (Fr/S BGAS BPKW		
	01	7 6 6			

(So) 06:17 06:35 06:45

BOL	BOR	ВОВ	o C E	2		BOS	BOS	BPD	BPE		BPIG	ВРК	BPL	000	BPO			7 7 7	BPW
	BLST 1/2 1 41 Ring C 8 Zeuthen 8 Zeuthen 96 Zeiten	8 8 8 <mark>1</mark>	BMAH 2/3 2 1 Oranienburg BMAH 12/3 2 2 Bernau BMAZ 1/2 1 7 Ahrensfelde 2 7 7 Ahrensfelde 2 7 7 Potsdam Hbf	0 0 0 0 0 0 0	A 1/2	1/2	BMN 1/2 1 41 Ring O 46 Westend 2 42 Ring O	BMS 1/2 1 3 Erkner 2 9 BER Terminal 1-2 ↑ 2 Spandau 9 Spandau	BNB A 1 1 Wannsee 2 Blankenfelde 25 Teltow Stadt	26 Teltow Stadt 2 25 Teltow Stadt B 3 25 Ankunft	4 4 4 2 2 2	BNIS 3/4 3 7 Potsdam Hof A 7 Ahrensfelde	1/2 1 2 4 4 4 4 4 4	47 Hermannstraße 2 42 Ring ♡ 45 BER Terminal 1-2 → 46 Königs Wusterhausen	BNPL 1/2 1 5 Strausberg Nord 7 Ahrensfelde	7 Wartenberg 7 Westkreuz 7 Potsdam Hbf 7 Warschauer Straße 11 11 Ring () 8 Zeuthen 1 1 1 1 1 1 1 1 1	12 42 Elinau 12 42 Elina	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E 3 BERner 3 RFriedrichshagen 5 Strausberg Nord 7 Ahrensfelde
s 1/2 1 25 Hennigsdorf 25 Telbow Stadt	3/4 3 1 Oranienburg 8 Birkenwerder 4 1 Wannsee 8 Zeuthen	1/2 1 41 46 2 42 2 42 46	4/3 4 5 Westkreuz 5 6 Ankunft 5 6 Ankunft 1/2 1 3 Erkner 9 BER Terminal 1-2 4	2 3 Spandau BHUM 1/2 1 1 Wannsee 2 Blankonfelde 2 Blankonfelde 2 CF Teltow Stadt	2 1 Oranicaburg 2 Bernau 25 Hennigsdorf 26 Waldmannslust 1/2 1 41 Ring C)		0 1 1 0 0	8 7 6 6	1 1 Oranischer B 5 41 Ring O 6 42 Ring O	2 2 2	25 Hennigsdorf 1/2 1 45 Sidkreuz 46 Westend 47 Hermannstraße	al 1-2 → erhausen	3 Xobahnhof	BKRW 1/2 1 Reichrichshagen	2 Blankenfelde B 2 46 Ankunft A6 Westend		1/2 1 5 Strausberg Nord 7 Ahrensfelde 75 Wartenberg	5 Westkreuz Potsdam Hbf 75 Warschauer Straße 25 Teltow Stadt 26 Teltow Stadt	7 2 3 3 3 3 3 3 3 3 3
Königs Wusterhausen Zeuthen Ankunft	8 Birkenwerder 8 Birkenwerder 85 Pankow	BGB A 1 Wannsee 2 Blankenfelde 2 Blankenfelde 2 Fletow Stadt		26 Waidmannslust 45 BER Terminal 1-2 + 45 Südkreuz 45 Südkreuz 9 Spandau	1/2 2/1	41 Ring © 8 Zeuthen 85 Grünau		3 Ankunft 5 Ankunft 7 Ankunft 8 Brkner 8 Ankunft	Ahrensfelde Ahrensfelde Ring Ü	46 Westend 2 42 Ring © 46 Königs Wusterhausen	Erkner Strausberg Nord Ahrensfelde BER Terminal 1-2 ≯	16 3 Spandau 5 Westkreuz 7 Potsdam Hbf 9 Spandau	Ankunit Teltow Stadt Regionalverkehr Ankunft	(verkehr urg	2 2 4 4 6 7 9 4 4 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 9 9 9		46 Königs Wusterhausen		Status berg Nord A hrensfede 7 A hrensfede 9 BER Terminal 1-2 + 4 Spandau 5 Westkreuz 7 Porsdam Hbf 9 Spandau 9 Spandau
Wannsee Teltow Stadt Teltow Stadt Blankenfelde Zeuthen	85 Grünau	Oranienburg Hennigsdorf Waidmannslust Bernan	BBU 1/2 1 2 Barnen	46 Westend 2 42 Ring C 46 Königs Wusterhausen C 6 48 Erkner C 6 45 E	Amethyle Amethyle	Ankunft Westkreuz Ankunft Wostkreuz	Teltow Stadt Hennigsdorf Königs Wusterhausen	8 Zeuthen 4 40 Westend BFA 1/2 1 41 Ring O		1/2	3 5/6 5 9 Ankunft 9 Spandau 6 45 Ankunft 45 Südkreuz	Strausberg Nord Westkreuz Strausberg Nord Ahrensfelde	Wartenberg Westkreuz Potsdam Hbf Warschauer Straße RER Terminal 1-2 *	9 BER Terminal 1-2 + 13 45 Südkreuz 9 Spandau 1/2 1 1 1 1 1 1 1 1 1 1	1/2 1 1 Ankunt 1 Oraniaenburg 2 1 Wannsee 1 Wannsee		Wannsee Oranienburg Erkner Strausberg Nord		
45 46 85 95	4 45 Südkreuz 46 Westend 8 Birkenwerder 85 Pankow	BAF 41 7 Ankunf 7 Potsdam Hbf 42/4442 7 Ankunf 7 Dotsdam Hbf	BAGL 1/2 1 48 BER Terminal 1-2 + 2 48 ER TERM	- 52 5 -	1 Demander 1	7 Ahrensfelde 9 BER Terminal 1-2 + 4 3 Spandau Nosekrenz	T Potsdam Hbf Potsdam Hbf Spandau BARF 1 1 25 Teltow Stadt	25 Henrigadorf 25 Henrigadorf	BBCH 1/2 1 2 2 Blankenfelde 2 2 2 Bernau BBDF 1 5 Westkreuz	1/2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 Ankunft 2 Bankenfelde 2 Blankenfelde BBEU 1/2 1 41 Ring ○ 2 42 Ring ○	80 77 15 80	4 3 Spandau 5 Weskeruz 7 Potsdam Hbf 9 Spandau 9 Spandau 1 3 2 Ankunft	BFE 1/2 1 8 2 8 2 8 2 8	1/2 1 5 1 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2	BBIW 4/6 4 1 1 2 2 2 2 2 2 2 2	4 0 0 0 0 0	BBMW A 3 8 Zeuthen 85 Grimau 9 BER Terminal 1-2 + 5 45 BER Terminal 1-2 + 6 45 BER T	A 47 Spindlersteld

Erkner	BER Terminal 1-2 → Spandau Spandau	Ankunft Wannsee	Wannsee Blankenfelde Teltow Stadt Teltow Stadt	Oranienburg Bernau Hennigsdorf Waidmannslust	1 × 2 ×	rkno ried	Mahlsdorf Ankunft Ankunft	Ankunft Spandau Westkreuz Potsdam Hbf	Spandau Spindlersfeld	Teltow Stadt	Hennigsdorf Waidmannslust	Ankunft Ahrensfelde	Ankunft Ahrensfelde Strausberg Nord	Westkreuz Blankenfelde	Zeuthen Bernau Birkenwerder	Erkner BER Terminal 1-2 →	Spandau Spandau	Bernau Birkenwerder	Blankenfelde Zeuthen <mark>Ankunft</mark>	Grünau Ring Ö	Zeuthen Grünau Ring Ö	Birkenwerder Pankow	Ahrensfelde Potsdam Hbf	Wannsee Blankenfelde Teltow Stadt	Teltow Stadt	Teltow Stadt Oranienburg	ernau	Waidmannslust Ankunft	Blankenfelde Teltow Stadt Teltow Stadt	Bernau Hennigsdorf Waidmanneluet	nen au	병급 되장
တ	6 <mark>8</mark> 6		25 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 2 2 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1	80 kg	8 x X	3 X		9 47	25	25 26 26	7	2 2 2	20	ω <mark>1</mark> α	e 6	හ ල	8 13	8 8 22	85	8 42	88	4			1	ㅁ 여 분	26 26	25 26	25	85	8 8 6 9 82
-	C/1	30	-	01	œ	6	10	11		-	62	9	r -	-	61	- 0	7		71	-	6.7		- 2	11	12	14			⊣ ღ	C1 4	ω	4
A	<u> </u>	4	1/2		Д		臼		П	1/2		Ö	-	1/2		$^{1/2}$		$^{1/2}$		1/2			1/2	⋖		В			₹	В	3/4	
BOLS		BORB	BORS		BOSB				BOSP	BOSS		вррн	BPEN	BPHD		BPIC		BPKW		BPLA			BPOE	врор					BPRS		BPWA	

	П	1/2			1	6/8	- 1	3/4				9/9			-	1/6	3/4			9	1/2		1/2		1/2				A	ı	п	:	11/12		1/2	1/3	4/1	1/2		
	BSTN	BSTO			BSTR	BSTV		BSW							BSZF	BTG	BTGN			E	втнг		BTLS		BTOR				BTP				BWAB		BWAF	DW/AT	d a	BWED		
Spandau Erkner	Spandau Erkner	Blankenfelde Bernau	Spandau Erkner	Wannsee Oranienburg	hrensfelde otsdam Hbf	Ring O Zeuthen	Grunau Ring O Birkenwerder	Pankow Erkner	arg Nord	EK Terminal 1-2 7 pandau	Potsdam Hbf Spandau		BER Terminal 1-2 + Königs Wusterhausen	eutmen rünau ER Terminal 1-2 ≯		irkenwerder ankow	pandau Vannsee	Oranienourg Teltow Stadt Teltow Stadt	Hennigsdorf Waidmannslust	Wannsee Oranienburg		ing O önigs Wusterhausen	Vannsee ranienburg	Ring © Ankunft Westerd	westend Ring ⊖ BER Terminal 1-2 →	önigs Wusterhausen	Teltow Stadt Teltow Stadt	Bernau Hennigsdorf	vardmannstust tirkenwerder	Dranienburg Henniesdorf	Waidmannslust Wannsee	Wannsee Teltow Stadt Teltow Stadt		ing C	Erkner Ankunft BER Terminal 1-2 †		Potsdam Hbf Warschauer Straße	hrensfelde Vartenberg	pandau pandau	Erkner BER Terminal 1-2 ≯
	00 E				1	8 Z Z Z	8 2 8	3 8	10 F	ာ က <u>r</u>			45 H	9 25 0	45 8	8 8 c		255	25 F		41 F	12 F		41 F	42 H	16	25	25 1	2 α α		26	25	E C	g 0	0 0	17 F		7 F	න ය	<u>က</u> ဝ
- 2	- 2	-	- 2	1	1 2		64	က		4		- 2		~	4	~	$\overline{}$	7	63	- 0			- 2		12	-		CI	9 0	_	4	_	П с	_	62	П			$\overline{}$	01
1/2	1/2	1	N 1	_	/	1/2		3/4				1/2	3/4				1/2	1/2		1/2	11/12	- 1	1/2	11/12		1/2			8/9	3/4			1/2	A		-	20/21		1/2	
BRB	BRD	BRGT	вкн	BRST	BRW	BSAL		BSAP				BSC	BSCF				BSLS	BSDE		BSDG	BSGR		BSGV	BSKR		BSKV			BSNF	BSNH			BSO	BSPA		BSPF	взрн		BSRW	

1 41 Ring O 46 Ankunft 2 42 Ring O	46 Königs Wusterhausen 1 41 Ring Ö	2. σ α		00 00	1 26	1 26	11 41 Ring 0 46 Westend		Spanda Potsdar	9 Spandau 5 Ankunft	3 5 Strausberg Nord 4 3 Erkner		1 26	2 1 Wannsee 26 Teltow Stadt		26 Waidmannslust 4 1 Wannsee	25 Teltow Stadt 26 Teltow Stadt	1 3 Erkner 3X Friedrichshagen	Strausberg Nord Ahrensfelde	9 BER Terminal 1-2 ↔ 2 3 Erkner	- 2		V S 0	5 Westkreuz 7 Dotedom Hhf	- 6	2 1 Ankunft	4 b- 1	1 US Alexanderplatz	3 10 6	25 Teltow Stadt 26 Teltow Stadt		26 Waidmannslust	1 Ankunft	4 2 Bernau 6 2 Blankenfelde	4 w	7 Ahrensfelde 9 BER Terminal 1-2 *	Spandau Westkreuz	9 Spandar	A Ankunft 8 Birkenwerder 4 46 Westend	
1/2		1/2	3/4	1/2			11/12		Ą		п		1/2		3/4			A				В			<	۲ p	2 -	1/11	7/21	7		1/2		4/6	5/6			0 / 4	7/0	
BWES	BWH	ВМНН	BWI	BWIG	BWIN		BWKRR1		BWKS				BWM		BWOK			BWRS							DWG	o M	FAXO		0.000	d d		BZD		BZEP	BZOS			H-24	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
Ankunft		Grün	Birkenwerder Frankow	Strausberg	Strausberg Nord Westkreuz	Westkreuz	Königs Wusterhaus Zeuthen	Grünau BER Terminal 1-2 4	Spindlersfeld	Spindlersfeld		Westend Hermannstraße	Birkenwerder	Spandau kein Zueverkehr	Teltow Stadt	Hennigsdorf	Erkner	Ahrensfelde	Spandau Westkreuz			Westend Ring C	BER Terminal 1-2 + Königs Wusterhausen	3 Ankunft 5 Waidmannslust		Wannsee Blankenfelde	Teltow Stadt Teltow Stadt	Oranienburg Bernau	Hennigsdorf Waidmannslust	Ring O Grünau	BER Terminal 1-2 →	Birkenwerder Fankow	Spandau Ankunft	Warschauer Ankunft	Warschauer Straße	BER Terminal 1- Südkreuz	Spandau Oranienburg Wannsee	26 Ankunft 26 Teltow Stadt	Ring 🖒	
70 I	2 ⁴ π	85	ထား		ro ro r		45 46	0 85 C	47	47 85	$\overline{}$	46	ω α υ	6	2 2 2 5 5		(es) h	0 00 M	0 4	41			26 26		H [2]	25 26	⊣ №	2 2	8.5	0 6 2	w			45			26	44	
-	П	2		-	∞ ο	0 0	0		4		rO			9	-	- 4	8		4		-	c	1	1	61	г		77		- 0	0 0	4	2 1 1	12	1	62	- 2		- 2	
-	1/2		,	- I'	6/8	1/0	_				5/6				-	1/6	3/4				1/2			1/2		1/2				V	ш	1	11/12		1/2		1/2		1/2	

	Potsdam Hbf Spandau Ankunft	kein Zugverkehr kein Zugverkehr	Teltow Stadt Hennigsdorf	Königs Wusterhauser Südkreuz	Ring O Grünau		Wannsee Oranienburg	Strausberg Nord Mahlsdorf	Mahlsdorf Ahrensfelde	Wartenberg Ostbahnhof Potsdam Hhf	Lichtenberg	Ankunit Spandau	kein Zugverkehr BER Terminal 1-2 →	Spandau Oranienburg	Wannsee Ostkreuz	Erkner	Wannsee Oranienburg	Ahrensfelde BER Terminal 1-2 ≯	Potsdam Hbf Spandau	Wannsee Blankenfelde	Teltow Stadt Oranienburg	Bernau Hennigsdorf	Königs Wusterhausen	Ankunit Pankow	Südkreuz Wannsee	Blankenfelde Teltow Stadt	Ring C		Oranienburg Bernau	Hennigsdorf BER Terminal 1-2 →	Spandau Wannsee	Oranienburg	Fotsdam Hbf Ahrensfelde	Wartenberg Lichtenberg	Ring C Griinau	Ring O	Potsdam Hbf	kein Zugverkehr kein Zugverkehr	Ahrensfelde Ring ()	Ring O	westend Ring ()	Ankunft
7 <mark>6</mark>	r 0 0 0		25	46 46	8	8 8		ro ro	7	5 <mark>10</mark> F	75	a a		ය <mark>=</mark>	- 00		1	7	6	= 0		25	46	o ∞		24 25	42	14	- C1	9	6	# t	۸ ۸	75 75		42 a	1		7	141	- N	42
20 07	31 x	32	2	3	-	7	- 2	15	1	61	1	ه د	11	13	C1 -	C1 -	2	2	9	11	12		c	4 ω	4 -		77	η.	4	н	7	C1 -		52	-	77		n ω	4 -		64	_
5/6	31/32	34	2	3/4	1/2			91/21	1/2			9/6	11/13	1/2	1/2		1/2	9/9		11/12			1/2	3/4	1/2			3/4		1/2	1/2		N	51/52	1/2		1/2	3/4	1/2	ì		
BCHS	BE		BEBD	BEIW	BFA		BFB	BFD	ВFFО			TEER TEER	ВЕГН	BFOH	BFRH		вғко	BFST		BFSTT			BGAS		BGB					BGBA	BGGS	1	BGKI	BGSE	BGSS		BGWD		BHAL	!		
Nachtverkehr	4 3 46 Königs Wusterhausen 8 Grünau 9 BER Terminal 1-2 →	4 46 Südkreuz 8 Pankow 9 Spandan		kein Geo	2 9 Spandau	- 81 - 10	25 Teltow Stadt	4 2 2	4 3 7 Ahrensfelde 9 BER Terminal 1-2 ≯	4 7 Potsdam Hbf 9 Spandau	1 2 2 2	'2 1 2 Blankenfelde 2 2 Bernau	2 1 7 Potsdam Hbf 2 7 Ahrensfelde		70 F		21 4	2 42		Potsdam Hbf	3 2 Ankunft	2 kein Zugverkehr	2 1 Wannsee 2 1 Oranienburg	2 1 5 Mahlsdorf 2 5 Stransberg Nord	1 Oranienbur	H (1		υ 0 ε	Südkreu	ි ය .		. 1 1 Wannsee	2 2 Blankenfelde	3 2 Bernau	8 Pankow 4 1 Oranienburg		C1 C1	7 7	4.1 4.1	2 42 Ring 💍		

1/2 BBOR

BBOS

 $1/2 \frac{1}{2}$

BBUP BBU

BBRF

BBEU BBEV BBFD

BADL

ا شا س ت	Spandau Ankunft Teltow Stadt	Ankunft Teltow Sta	Oranienl	Ring O	Westend Ring O	Ring © Westend	Südkreuz	an S	Strausberg Nord Mablsdorf	Wartenberg	Ostkreuz		Potsdam Hbf	Hennigsdorf Teltow Stadt	Oranienk	Ring Ö Westend	Ring O	Mahlsdorf Kein Zugverkehr	BER Terminal 1-2 *>	Wannsee Blankenfelde	Teltow Stadt Oranienburg	Bernau Hennigsdorf	Ring © Westend	lde	BER Terminal 1-2 7 Potsdam Hbf Spandan	Wannsee Oranienburg	Ring O Ring O	Halensee Mahlsdorf Strausberg N	Teltow Stadt	Hennigsdorf Südkreuz	Königs Wusterhause Ostkreuz	Erkner Ostkreuz	Bernau Blankenfelde	L K	Teltow Stadt Hennigsdorf	selen
P 00 P		25		14:	41	41	46	42	70 TO	75	න අ	b 0				41	4 r	מו	6			25	41	N L	ລ <mark>ເ-</mark> ຜ		41	2 m r	25	25 46	3 3		0 64 6	46	25	H
15	-	rO.	- 2	-	2	-		77	1	1 2	1	1 m	4	- 2	ι ες 4	-	C1 -	t ro	- 0	-	21		- 0	21 62	4	1 2	20		4 (1	-	7 11 5	1 2	4 W Z	7	22	- 2
15/16	1/5		1/2	1/2		1/2			1	1/2	1/2	3/4		1/2	3/4	1/2	7/1		1/2	1/2			1/2	3/4		1/2	5/6	1/2	2	1/2	11/12	1/2	3/4	2	2	1/2
BHBF	ВНБ		BHED	BHEI		BHER			BHGM	внн	BHI	BHKM		BHLS	BHN	вно	Бирс	piii	BHST	BHUM			BIP	BJB		BJLB	BJUN	BKAD	BKBO	ВКНД	ВКГН	BKPK	BKRW	BKW	BLAK	BLEN
			u e				_	П	_								_						g e											_		_

BOS		BOS BOS	BPI	BPF	BPI	BPI	BPC	7g	BPF	BPV	BRI	BRC	BRS	BSA	BSA BSC	BSC	
	ar				ac	rg l	ac	-2	a a			ausen				÷ 5-	J.L
f de tof Hbf Hbf adt	dt if de de		20	elde de Hbf	erkel	Hbf Hbf urg	erkel	minal 1	adt adt verkel verkel irg	orf Hbf de	Nord	usterh	de of Hbf		f Pf	inal 1	erkel
ahlsdorf hrensfelde Aartenber stbahnhof otsdam Hl nkunft eltow Stac	v Sta gsdor enfeld du	se on o	see enbui	enfeld sfeld	Zugy nft shnh nft	isfeldiam H am H see enbur	Zugy	See Term au	enfelo * Sta Zugy Zugy enbur	gsdor am H isfeld	sberg dorf		dorf Isfeld hnho am H	on nd	hnho hnho am H r	Terminal Inft	Zugv
Mahlsdor Ahrensfe Wartenl Ostbahnl Potsdam <mark>Ankunft</mark> Teltow S	Teltow Stadt Hennigsdorf Blankenfelde Bernau kein Zugverb	Grünau Grünau Ring Ö Halensee	Wannsee Oranienbur Bernau	Blankenfelde Ahrensfelde Potsdam Hbf	kein Zugver Ankunft Ostbahnhof Ankunft	Strausberg Ahrensfelde Potsdam Hbf Wannsee Oranienburg	Berna keing Weste	Ring O Halensee BER Terr Spandau Wannsee	Blankenfelde Teltow Stadt kein Zugver kein Zugver Oranienburg Bernau	Hennigsdorf Potsdam Hb Ahrensfelde Wannsee	Oranienbur Strausberg Mahlsdorf	Westend Südkreuz Ring Ö Königs W	Mahlsdorf Ahrensfelde Ostbahnhof Potsdam Hb	Ring () Westend Grünau Ring () Halensee	Ostbahnhof Ostbahnhof Potsdam Hb Erkner	Manisdori BER Termins Spandau Ankunft Wannsee	kein
2 2 2 2 2 2 2 2 2 3	10 10 10 10 10 10 10 10 10 10 10 10 10 1	- 0 0	0 0	440	מממ	2 P P H H C			N = 04 N	1 4 4 25	H 10 10	44 46 46 46	70 1- 70 1-	41 42 42 8	1 4 to 4 to to		П
	121 2	- 2	- 2 2	2 1 3	ε 4	- 2 - 2 -	1 6 2	2 - 2 -	2 8 4	E 4 1	7	- 2	- 2	11 12	က ယာက -	30 1 4	32
1/2	1/2		1/2		3/4	1/2	\ lol\	1/2	3/4	3/4	!	7	1/2	ía.	D E	4 4	
0	RD ES	-	WE	Z	F	A X	. Zz	ro m		ω ≽	U :		, ,	v	S	OLS	
BLI	BLIS	1	BLV	Z	BMD	BME.	BMM	BMS		BNIS	BNG	10	Z E	BOP	BOF	BOI	
		•	- -			m m n	.			F F	J J-		,			m m	

BS	BS BS	BS BS	BS	BS	BS	BS	BS BS	BS	BS	BS	BT	BT
see renfo	Hennigsdorf Ahrensfelde BER Terminal 1-2+ Ankunft Mahlsdorf	Ankunft Erkner Potsdam Hbf Spandau Spindlersfeld Schöneweide	Teltow Stadt Hennigsdorf Ankunft Ahrensfelde kein Zugverkehr	Strausberg Nord Mahlsdorf Blankenfelde Bernau BER Terminal 1-2 ** Papandau	Dernau Alawenfelde Grünau Ring ⊖	2 Lelal 2 3	letrow Stadt kein Zugverkehr Granienburg Bernau Hennigsdorf	Teltow Stadt Bernau Hennigsdorf Grünau BER Terminal 1-2 *	Spandau Ostkreuz Erkner Ostkreuz Erkner Erkner Erkner Brankerfelde Benau Ostkreuz	Wannsee Oranienburg Ahrensfelde Potsdam Hbf Ring O Griman Ring O Halensee	Pankow Ahrensfelde Potsdam Hbf Spandau Blankenfelde	Rönnau Königs Wusterhausen Grünau BER Terminal 1-2 + Südkreuz Pankow Spandau
7 7 9 7		0 0 1 0 1		00000000				808 27 27		2228244	100101X	0 2 2 0 2 2 0
- 2	ထ ဂ	<u> </u>	-4 62-			121	·	1 8 8 4 8 4	-0-00		ω 4 11	ω 4
72	Д	ш -	0 /2	1 2 2	· -	A /2	ш	4 m 4	1/2	1/2	3/4	4
BORS 1	BOSB	BOSP	BOSS 1	BPHD 1	ž 4	BPOE 1	9	BPWA 3	BRB 1 BRD 1 BRGT	BRW 1	BSAP 3	BSCF 3

	-				2	Oranienburg
3SLS 1/2	1 2	1 Wannsee 1 Oranienburg			1 (1)	
SEDE 1/2	1 2		BTP	A	1 41	
SDG 1/2	+				ω 4 α	
SGR 11/12	2 11	1 Oranienburg		p	6 5	
		41 Westend		q		Fankow
3SGV 1/2	+	Wannsee	BWAB	1/12	4 [
3SKR 11/1	2 2	Oranienburg			12 75	
,	_	Westend	BWAF	1/2	_	
	1.2		Distrar	(2 -	
,	-	Königs Wusterhausen		4	1 2	Wannsee
SKV 1/2	-		BWED	1/2	1 41	
	7	2 Bernau			- 1 -	Halen
SSNF 6/8	1	kein Zueverkehr	BWES	1/2	1 4	щ
_	3	1 Oranienburg			2 42	Ankunft Ring O
	7	25 Hennigsdorf			_	
	H	25 Teltow Stadt	DWI		_	Halensee
3SO 1/2	1	Ring O	=		2 42	Ring
	c	Westend		ŀ	$\overline{}$	Westend
3SPA 1/2	-	Ankunft	R W H H	7/7	— ი თ თ	Ostkreuz
	c	BER Terminal 1-2 +	BWI	3/4		
	4	9 BER Terminal 1-2 *	Olivia	(4	
SSPF 1	1	7 Ankunft	5		- C1	
3SPH 20/2	1 20	7 Potsdam Hbf	BWIN		1	Oranienburg
•			BWKRR	11/12	2 11 41	
	7	7 Ahrenstelde 75 Wartenberg				Weste
3SRW 1/2	т.	Spandau			12 42 42	
SSTN 1	7 -	BEK Terminal 1-2 *	BWKS	A	1 7	
-	-	4			-	
7/1		8 Grünau		ш	ω 4	kein Zugverkehr Ahrensfelde
	7	Ring C			6	
		Pankow	BWM	1/2	1 2	Oranienburg Wannsee
STR 1	7	Strausberg Nord	BWOK	3/4	8	
8/8 ALS	œ	5 Strausberg Nord			7 52	
		Mahlsdorf			6.4	
3/4	+	Königs Wusterhausen	BWRS	∢	- Ω •	Erkner
		8 Grünau 9 RER Terminal 1-2 4				_
	4	kein Zugverkehr		п	01 01 01 01	Mahlsdorf
2/6	ro a	kein Zugverkehr		1		Ostbahnhof
	0	47 Ankunft			4 4	Potsdam Hbf
		Spindlersfeld	BWSS	Ą		
		9 Spandau		-	21 0	Ankunft
SZF 1	1	25 Teltow Stadt		2	2 4	Ahrensfelde
1 /6	-	dorf	BWT	11/11		Ostbahnhof
510	9	25 Teltow Stadt		10/0		U5 Alexanderplatz
TGN 3/4	က	elde		4	12 5	Mahlsdorf
	4	BER Terminal 1-2 * Potsdam Hbf	BYOR	1/2	 6	Blankenfelde
-	-				2	Bernau
3THF 1/2	-	41 Ring O			25	
	c	Südkreuz	BZD	7/7		
	7	46 Königs Wusterhausen	BZEP	4/6	4 8	Bernau Blankenfelde
STLS 1/2	7 7	kein Zugverkehr	BZOS	2/6		
		25 Hennigsdori			9	Potsdam Hbf Spandau
		IE	TIME	1,70	,	A A A A A A A A A A A A A A A A A A A

Ruhleben Pankow Rudow Rudow Rathaus Spandau Att-Mariendorf Att-Tegel Rathaptbahnhof Rein Zugverkehr Hönne		Alt-Teg Alt-Teg Krumn Warsch Herma	Osloer Straße Rudow Rathaus Spandau Rathaus Steglitz		Rudow Rathaus Spandau Ruhleben Pankow	Rudow Rathaus Spandau Hermannstraße Wittenau		Rudow Rathaus Spandau Hauptbahnhof Hönow		Osloer Straße Hauptbahnhof	Hauptbahn Hönow Hauptbahn Hönow	Krumme Lanke Warschauer Straße Hauptbahnhof	Ru P Ru	Alt-Mariendorf Alt-Tegel Hauptbahnhof
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0		0 6	9 9	P P 01 01	P P 80 80		下下 50 50 0	4 (4 to to to	0 0 10 10 10				0 0 0 0
101010101014			1 2 1 2 1	0 - 0 - 0	1 2 1 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1 2 1 2 1	1 2 1 2 -	1 2 1 2 2	2 2 2	2 2 2	2 2 2	1 1 2 1 2
		. I⊣lαI. I-			7 - 6	2/1	KKI	S IS 1	707	101-5				
6						-				1 10	17			
A Ad Afr Al	Ap As	Au Au	o	BI BI	Bli Bmo	Bmu Bo	Bpo	Br BRT	B B		BUN	DQ E	EB Ei	F

	10f	aße	anke r Straße	ndan	lof	glitz	aße		101		er Straße	Se rate	Straße	1 2	glitz		andan	III.	nke		Joi	aße	lorf	andau			se nke	Straße	hof	pod	aße		Spandau	andau	lorf		nke	
	Hauptbahnho Hönow	Hermannstr Wittenau		Rudow Rathane Sp	Hauptbahnhof	Rathaus Ste	Usioer Straße Hermannstraße	Wittenau	Hauptbanni Hönow	Uhlandstraß Krumme Lan	Warschauer Warschauer	landstraf	ler le	1 2		e l		athaus	unu	dun	Hauptbahnhof	Hermannstr	IZΗ	low		Ankunft Wittenau	Uhlandstraß Krumme Lan	Warschauer Warschauer	Ankunft Haupt bahr	Ankunft Haupt bahr	kein Zugve Hermannstr	Wittenau	haus	dow haus Sp	Marien Fegel	nleben	mme La	cunft
	വവ	8 8	တတ	1-1	10 F	0 0	00	00	o ro	⊣ თ			_ m	1 1	6 6	0 0	1-1-	0.0	00 0		NO R			1-1-	00 00	00 00	T 80	⊣ თ	മ മ	മവ					တ တ		60 G	4
- [1		$\frac{1}{2}$	1. 1. 19	4 - 0		7 -	7.	7	1	2	1	77	1 2					1 - 0	1 - 0	10	1 2		1 2	1	7	1	77	1	2	3	1 2	2	1	1	1 2	1 2	
- 1	\ I	1/2	1/2	1/2	1/2	1/2	1/2	9	\	1/2		Т	7	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2		1	2	1/2		3/1	1/2		1/2	1/2	1/2	1/2	1/2
i	Ξ	FN	Fро	Fpu	Ft	Fw	Gb		GF	ĝ		Ğ		Gs	ŧ	Gu	Gz	На	ΗЬ	HBF	РН	Не	НЪ	Ħ	HMS		Но		Hö		Нро	Hpu		Hs	Ηn	Ηv	Hz	Ip

Rudow kein Zugwerkehr	Rathaus Spandau kein Zugverkehr	Rudow Rathaus Spandau Hermannstraße	nau v	Ankunft Warschauer Straße		1 III	1 S -	Warschauer Straße	ermannstraße littenau	Ruhleben	Pankow Uhlandstraße Warschauer Straße	athans Steglit	8	Rudow Rathaus Spandau	o de	uhleben	Alt-Mariendorf	T 170	traf		nannstraße	Rudow Rathaus Spandau	straße	1 2 12	Hauptbahnhof	Alt-Mariendorf	Rathaus Steglitz	nen .	Ruhleben	Hauptbahnhof	Honow Alt-Mariendorf	1	nkunft	Ait- iegei Ankunft Ait-Tegei	Ruhleben Pankow	Ruhleben Pankow	Alt-Marlendori Alt-Tegel
L	7	P P 00	00 1	က တ ၀	က တ	00 00 00	0 - 0	0 1 6	00 00	CI (N H F	6 6		1 1 0	1 7	- (1)	1 0 c			1 00	00 00	7 7	00 00	TO TO	D R		0 0	0 17 0	1 (1 (ו מו ו	ဂ (၁)	4 00 -	- co c	၁ တ တ	N N	01 01 00	9
																																					10
- 0		- 2 -		7 - 0				C/I	- 2	1 - 0	2 1 2	1 - 6	1 0		1 - 0		4 - 0			CJ	1 0	- 2	1 6	1 - 6	1 - 0	1 - 0	1 0	4 6	1 - C	1 0	7 - 0	2 C1 -	7	0.1	1 2		
1/31	2/4	1/21	1 2	1/2 1	1/21	1/21	1/21	[0]	1/21	\top	2 - 2	1/21	1/21	1/21	1/21	1/21		1/21	1/21	61	1/21	$1/2\frac{1}{2}$	1 2	1/21	1/2	1 0	1/21	1/21	1 - 0	1/21				(1)	/2	1/21	77
/3	u 2/4	2 0	1/2	72	72	72		[2]	/2	\top	\neg	72	KL 1/21	72	/2	72	/21	/2	/2	[7]	7	1/2	Π.	72	LL 1/21	Lpo 1 1	72	/2	MB 1 1	Md 1/21	/3 1	2 2	/21	[CI	Н 1/2	1/2	c 1/2

Ruhleben Dhandstraße (Uhlandstraße Warschauer Straße Rudow Warschauer Straße Rudow Wattenau Hermannstraße Wittenau Hauptbahnhof Hauptbahnhof Hauptbahnhof Alt-Nasiendorf Alt-Nasiendorf Rathaus Spandau Watschauer Straße Wittenau Watschauer Straße Wusschauer Straße Warschauer Straße		t-Mariendorf t-Tregel tdow tdow bicker the spandau the bea the spandau the	
9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>4 4 4 4 9 9 9 9 9 8 8 8 8 8 8 8 8 8 8 8 </u>		
0 0 0 0 0 0 0 4	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0
Mk Mo Mr Mr Mr Mr Mr Mr NA Nk Nk Nm	No N	OTI PA PB Pd Pi Pi Pk Pi Pk PL PC Po	R Rb Rd RE RHO Ri

1 2 Wittenau 1 2 Wittenau 1 2 Wittenau 2 2 Pankow 3 2 Pankow 4 2 2 Wittenau 5 4 Unisbrucker Platz 5 4 Unisbrucker Platz 6 4 Wittenau 7 1 4 Markow 7 2 4 Markow 7 2 4 Markow 7 2 4 Markow 8 4 4 4 4 4 9 4 4 4 4 4 1 1 1 2 4 4 1 2 4 4 4 1 3 4 4 4 1 4 4 4 1 5 4 4 1 5 4 4 1 5 5 4 1 6 6 1 7 6 6 1 8 6 1 9 7 1 9 7 1 1 1 1 1 1 1 1	Wittenan 11 2 Nuttenan 12 Nutrenan 13 Nutrenan 14 Nutrenan 15 Nutr
Wittenanes Wittenanes Wittenanes Wittenanes Wittenanes Wittenanes Wittenanes Radow Radow Radow Radow Radow Radow Radow Radow Radow Warschauer Pankow Ahl-Tegel Ahl-Marien Ankunk Rudow Ahl-Tegel Ruhleben Ankunk Rudow Alt-Tegel Ruhleben Ankunk Rudow Rudow Ruhleben Rathaus Ste R	Wittenan Table T
Wittenant and we witten and witte	The 1/2 1 2 2 2 2 2 2 2 2

	1	Vii.mo 6	F			Monthernalischen connection
Adenauerplatz			Ad bA		U7	NT OM19 M29 ON10
Adlershof	B	BADL	S	162 163 164 260		MIN17 ©N60 N64 N68
Afrikanische Straße	IB BAE	Afr				
Ahrensfelde Nord BAFI	z		H	325		
Albrechtshof BAS Alexandernlatz BAI.E		BALX	4 41 45	80 118	SO NG CAN ON THE WAS NOT NOT NOT AND NOT WE WAS NOT NOT NOT SO NO	NA NA MA MA BNAO NAS NGO NGS
					CON DON 75N DENIS ON BIN TIME DO DO DO DO	
Altstadt Spandau		AS		720		N7
Alt-Reinickendorf	B		E S	211		
Alt-Tegel	fr 	→ BTG Tg	ŭ	©124 125 133 220 222 ⇒ S25	UG ®N22 N24 N25 N33 ⇒ S25	NG ©N22 N24 N25 N33
Alt-Tempelhof	RA	BAGI.	U6	ØN46 ®140 184 246 SS ®160 → ®383		NG 6M46 6N84 N7X
Amrumer Straße	i	Am				N9
Anhalter Bahnhof	B/	BAHU	SI	SI SZ SZ SZ SZ W W 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SI SZ SZG WM29 M41	©M29 M41
Attilastraße Augsburger Straße	B	ATS # BSDE				WN84
		BBAB	S	ST = 94 99 \$601 602 616 619 690 693 694 715 750		@N13 N14 N17
Bad Saarow BBSP	Ъ		R	335 @430 431		
um	Z 0					
		BBMW	S4	3655	S46 S8 S9 ©N70	04Z
		Bpo,	Bpu			N7 ⇒ © M46
Beelitz-Heilstätten BBEL	Ţ		R	57 ©645		
		101	E C		00	
		BB		X7 X71 @263 734 735 736 743		877 N36 N60 N4X
BER Terminal 5 * BFHS		BFLH	S4		09N 7N 900	● N7 N60 N7X
Bergfelde	BI		SS			
Berliner Straße			Beo, Beu Ur	1 U7 U9 WA43 W143	A43 6 N43	N7 N9 ©M43 ©M43 N7X
		BBRF		890 897 898 899 901 907 908 909	2 2	
		В	30		U8 MM10	N8 MM10
Bestensee BBST			R			
Betriebsbahnhof Rummelsburg	BRB	3B	SS		S3	N. Co.
Bleedorf	B B	BBEU	N N			
Biesdorf-Süd	i	Bü	US		0.5	
		1	RI	324 ©907 909 913		
Birkengrund BBGN	N	510	E C		N	
Birkenstraße	ñ	Bi		75MQ 化	20 M27	26Mg 1 6N
Birkenwerder	BE	BBIW		8		
Bismarckstraße	å		Bmo, Bmu 🔟		ŪŽ	N2 N7
Blankenburg Blankenburg		BBLB		707	8	
Diankenielde Blaschkoallee			D	12.1		↑ A
		Bli	TO:		U7 ®N43	N7 ®N43
Blumberg Baketer Baketer	n H			325 8 895 899 901		
		Bo	301		118 @M43	N8 @M43
Borgsdorf	BE		IS			
Bornholmer Straße	BI	BBOS	IS		S2 S25 S8 MM13	<u>W</u> M13
Borsigwerke		Bk	Ď		97	- 1
Botanischer Garten Brandenhurger Tor	B1	BEGT BTOR BRT				
Breitenbachplatz						N3
Brieselang BBRI	T		R			
Britz-Sud	BE	Br	<u> </u>			©M46 → N7
Buckower Chaussee	BE	BBCH	SS	1 © 277 710 711		©M11
Bülowstraße	4	Bs	. Ku	80 m	110 A	NI NZ ©M19 M48
Bundesplatz	BI	BBUP Bu				N9
Caputh-Geltow BCAP	Ъ	TO G			20	
owsee						
		BCHS ↑	Wd	REST SS SS ST S9 7 X49 5 109 309 310 \$\imp UT \text{ WM49 WX34}	S7 S9 4 U7 6 M49	N7 → M49
Outbusser Flatz Dabendorf BDAB	В			→ ◎7 01 714		GNI
orf		Dd	10.		U3 0 M11 → @ N10	NS ©M11 ⇒ ® N10
Dahlewitz BDT			RES	9		
22		Obi		0		
Eberswalde Hbf WE				33 REGG REPM @861 862 863 883 913 916 918 919 921		
Eberswalder Straße		EB	in I	US MM1 M10 ■12	U2 MM1 M10	N2 MM1 M10
Eichborndamm Eichmelde	BI	BEBD	SS		525	
Eichwalde Eisenacher Straße	B	51 W			□ M46 M46	M46 W46
Elstal BETN	z	i	R	∞	0.574	
werdaer Platz		Ξ.	Ď		69N @ 101	69N®
Erkner Ernet-Beuter-Diste	K BE	9				S S S S S S S S S S S S S S S S S S S
Falkensee BFKS	, co	I		2 WM45 W245 32 RD6 REIO REIO REIO 6X37 @604 651 652 653 654 655 656		INZ WINES

Bahnhof Kürzel Fangschleuse BFS	B ♦ Kürzel S Kürzel 🗓	Tagesverkehr	Nachtverkehr Fr/Sa + Sa/So	Nachtverkehr sonstige
	Fpo, Fpu		US U7 @N43	N3 N7 @N43
Ferch-Lienewitz BFLZ				
Feuerbachstraße	BFB		SI WM76 W81	WM76 ₩N81
				NE MM13
Frankfurter Tor	五		US MM10	NS MM10
Franz-Neumann-Platz (Am Schäfersee)	FN			N8
Fredersdorf	BFD			N.O.
Freie Universitat (Thielplatz)	BERII			INS
Friedersdorf BFDF				
	Fi	US ©194 296 396		◎ N50
Friedrichsfelde Ost	BFFO		15 MN117	MM17
	a manage		S3 @N65	©N65
Friedrichstraße				
Friedrich-Wilhelm-Platz	Fw	US OM76 \$186 246	<u>00</u>	N9
	ВЕОН		S1 @N20	■ N20
Fürstenwalde BFUW		431 432 433 434 435 436		
Gartenfeld [außer Betrieb]				↑ (EN33
Gehrenseestraße		S75 @294	S75 WN56 S71 S73 118	E N56
	Go, Gr			TANG
Gneisenaustraße	Gs			N7
Görlitzer Bahnhof	Gr			NI
Greifswalder Straße	BGSS	385 MM4 @158		MM4
Grenzallee	Gz			N7
e.	BGRI	RB21 RB22 ST ©616 694 696		● N17
Großbeeren BGSB		711	Parties and stop stop	
gorschenstrabe	BGGS → BYOR → Y			
Grob Schönebeck		131927		
	BGAS	63	S46 S8 N62 N68	® N62 N68
Grünbergallee				
Grüneberg WGRG		N312 ⊕ 832		
Grunewald			S7	
Güntzelstraße	£ &			XLV D CN
Hackescher Markt	BHKM	S8 S5 S7 S9 MM1 M4 M5 M6	M1 M4 M5 @N42	WN42
Halenweg	BHAI.	MI 9 M29 5x10 1143	M19 M29 ®N43	MI M M M M M M M M M M M M M M M M M M
Hallesches Tor	Ho, Hu	[41 @248	₩41 ® N42	NI WAS US
Hangelsberg BHGB				
Hansaplatz	Ha		<u>[U]</u>	© N ² 6 → N0
Haselhorst	Hs			N7 WM36 WN33
Hauptbahnhot BLS, BL	BHBF HBF	JETO RESIDENCE SE		NS WILL WILL WINZU N40
Hausvogteiplatz	Hv			
Heerstraße			S9 ©M49	©M49
Hegermühle		37 955 966		
Heidelberger Platz	BHEI HP			N3
Heiligensee			S25 @N24	@N24
Heinrich-Heine-Straße	He → MK		7	NS CN60 N65
Hennisedorf		1807 808 809 811 824 人 億814		
Hermannplatz	Hpo, Hpu		U7 U8 ©M29 M41 ®N94	N7 N8 ©M29 M41 ®N94
Hermannstraße	l	144 🗫 246 277 377	S41 S42 S46 U8 0M44 @N77	NS 00M44 @N77
	BHED		SII @N25	₩ N25
Herrensee BHE				
Hirschgarten	BHI		MS → €N65	↑ ©N65
Hohen Nenendorf West BHOW		11 200 022 11 200 022 11 200 022	10	
	ВНН	54 197 256 893		<u>M</u> M4 @ N56
				NB @N10
Hohenzollernplatz	Hz		<u>U3</u>	NB
Holzhauser Straße				NG %N33
Hönow	Hö		0.5	NS
noppegarten Humboldtbain			1 968 68 ISS	26州0 イ
Innsbrucker Platz (Hauptstraße)		37 248		ØM48
Jakob-Kaiser-Platz	JK			N7
Jannowitzbrücke	Jn		S7 S9 U8 ©N40 N60 N65	NS ©N40 N60 N65
Johannisthal				1
Julius I obor Britale	JC alla			ONIT TO MAKE
Jungfernheide BJUF	BJUN Jho. Jhu	10 RB18 S41 S42 S46 107 0M21 M27 0X21 109	S41 S42 U7 ØM21 M27	N7 ØM21 M27
Kablow BKAB		↓ @ 723		
Kaiserdamm	↑ BMN Kd	1 S42 S46 @M49 &X34 X49 ©218	2	N2 → ©M49
Kaiserin-Augusta-Straße				NG
Karl-Bonhoeffer-Nervenklinik	BKBO KB	S25 US ©M21 VX21 → ©322		NS ©M21
				MAT 7
Karow BKAB	BKRW			THE PARTY OF THE P
Kaulsdorf	BKAD	SG @197 269 399	SS @N64 N95	® N64 N95

Bahnhof	Kürzel 🔞 💠 Kürzel 🕄	Kürzel 🛮	Tagesverkehr	Nachtverkehr Fr/Sa + Sa/So	Nachtverkehr sonstige
Kaulsdorf-Nord		KL	[15] ©191 197 269 291		NE ©N91
Klandorf	BKLD		O3	00	GNI
Kleistpark		Kt	UT 0M48 M85 ©106 187 204	U7	N7
Klosterfelde	BKLF	Ko			CAN ON THE
Kochstraße (Checkpoint Charlie)				UG ØM29	NG WM29
Köllnische Heide				ØM41 ⇒ @N77	©M41 → ®N77
Königs Wusterhausen	BKW BKW	Kn	1 722 723 724 727 728 729 730 733 735 736 737 739 790		NA NA
Köpenick	BKPK	IVII	SS ™62 63 68 ØX69 ©164 169 269	S3 @N64 N90	® N64 N90
Kottbusser Tor		Kbo, Kbu			NI N8
Krumme Lanke	DKIIM ↑ BME	X	US ØX11 ₩18 622 → S1 BBS → Mac	<u>U3</u> ↑ <u>S1</u>	N3
Kurfürstendamm	TWO WIT	Kfo, Kfu	UI US OM19 M29 M46 OX10 0109 110 204 249		NI N2 N8 N9 0M19 M29 M46 W010 N26 N7X
Kurfürstenstraße		B ↑	UI UB $^{\circ}$ M48 M85 \Rightarrow U2 $^{\circ}$ M19		NI NZ 0 M48 \Rightarrow 0 M19
Kurt-Schumacher-Platz		Sch	UG WM21 WX21 W122 125 128 221		NG @M21
Landsberger Allee	BLST		1 70	S41 S42 S8 MM5 M6 M8	MM5 M6 M8
Lankwitz Lehnitz	BLAK		s4 → ₩184 284		©N82
Leinestraße		I	0.8		N8
Leopoldplatz		Lpo, Lpu	17 221 247 327	UG UB WN20	N6 N9 @N20
Lichtenberg	BLO BLI	Li	21 37 🚭 108 240 256 296	N50 N94	® N50 N94 → N5
Lichtenrade	BLRD		000	S2 @M76	©M76
Lichterfelde Ost	BLIS BLIS		₩		MASS BOX 84
Lichterfelde West	BLWE		ØM48 ®101 188	88W	ØM11 → ØM48 ®N88
Lindauer Allee		ΓD		US ⇒ © M21	NS ⇒ ©M21
Lipschitzallee				⊘ M11	↓ © M11
Lottschesee	BLOS		REST		
Louis-Lewin-Straße	CIA	LL		0.5	INS
Lowenberg (Mark) Ludwigsfelde	WLO				
Ludwigsfelde-Struveshof	BSTH		01-01-01-01-00-		
Magdalenenstraße		Md		US ®N50 N56 N94	N5 ® N50 N56 N94
Mahlow					
Mahlsdorf Manigneolds	BMHL BMDF		8388		0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Märkisches Museum	Time	Mk He		100 4 108 (EV42	→ N2 N8 ⊕N42
Marquardt	BMQU				
Marzahn	BMAZ			9 M	MM6
Mehringdamm	DME	Me	U6 U7 WA19 140	U6 U7 WM19 WM42	NG N7 WIII WA2
Melchow	WMCH				
Mendelssohn-Bartholdy-Park				M29	NI ©M29
Messe Nord/ICC	BMN	∱ Kd	218 → U2	SZI SZZ @M49 → U2	⊘ M49 → NZ
Messe Süd	BMS				NO
Michendorf	BMIP	∠ ↑	SI WITS 522 → US VAII REPT REPSE RESS VA43 ©608 613 643 646	51 → U3 (26 043	INS
Mierendorffplatz					N7 ©N27
Möckernbrücke		Mu			
Mohrenstraße		MH	118 0M48 © 300	02 0M48	WM48
Mühlenbeck-Mönchmühle	BMM			OS WILZS	INS WILES
Müncheberg (Mark)	BMB		939 955		
Museumsinsel		MUI		<u>U5</u>	INS
Nassenheide	WNAS				
Naturkundemuseum	2.5 - 2.5 - 2.5	NA		UG MM10 @N40	NG MM10 ™N40
Nauen Maneen Blat-	BNAU	*N		0.11	NA
Neu-Westend		d PN	US ⊕ 241 321 US № 143 349	<u>U2</u>	NZ
Neuenhagen	BNG		SS		
Neukölln		Nk	S411 S42 S45 S46 S47 U7 @171 377	S41 S42 S46 U7 @N77	N7 @N77
Niederlehme	BNDL		<u>F1886</u> → ©733		
Nikolassee	BNIS, BNIW		SI ST 使112 312 少 使218		IN 18
Nollendorfplatz	Par a	Nm.		0 0 1 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	MI WE OM 19 ON 26
Nordbahnhof	BNB				<u>M</u> M10 ® N40
Olympiastadion	BOLS	ps ↑		SS → UZ ©M49	→ M49
Olympia-Stadion	⇒ BOL	PS		05 ← 28	CALLET .
Onkel Toms Hütte			100 100 100 100 100 100 100 100 100 100	<u>U3</u>	
Oranienburg	BOK BOKB		03 804 805 821 824	S1 S2 S25 WM1	
Oranienburger Tor	3	Op		UG MM1	
Osdorfer Straße	BOSS				® N88
Oskar-Helene-Heim					N3 ©N10
Osloer Straße	9000	Olo, Olu		M13 WN52	NS N9 MM13 WN52
Ostbahnhof	BAF BOSB BOKN BOKO BOK BG		ST STE	20 SE SE MA3 BN94	(10 N 40 N 10 N 10 N 10 N 10 N 10 N 10 N
	BOKR				FO Y OF TAX
Otisstraße		OTI			
Pankow Dankour Heinemedouf	BPKW	PA	. ♥X54 ♥155 250 255	M27 (N50	NE MINI WIZT WISO
Pankstraße	Brad			33	NS0
Paracelsus-Bad	⇒ BARF	PB	US ©120 122 320 322 ⇒ S25	US ©N20 → S25	NS @N20

Bahnhof	Kürzel 🕮 💠 Kürzel 🕄	Kürzel 📗	Tagesverkehr	Nachtverkehr Fr/Sa + Sa/So	Nachtverkehr sonstige
		$_{\rm Ps}$			NG
Parchimer Allee		. Pi	U7	117 WM46	WM46 → N7
Petershagen Nord	BPEN	-	949		
Pichelsberg	BPIC				→ ©M49
Plänterwald	BPWA		377 ●265	65 N77	N60 N65 N77
Platz der Luftbrücke Deathiologistie		PL Po		U6 @M43 @N42	NG WM43 WA2
Poelchaustraße	BPOE				
lottenhof	BPDC			◎ N14	◎ N14
	BGOL GGOL				WIND MIA MIC MIT
			©580 601 603 604 605 606 607 608 611 614 619 631 638 643 650 690 691 694 695 715 750		THE OTHER STREET
oelsberg	3DW			© N13	© N13
	BWP			©N14	© N14
Potsdam Rehbrücke	BRC			(0.01)	€N14
	BPOF BPOP	Pd	26 🕩 @M41 M48 M85 🕏 200 300	SI S2 S25 U2 0M41 M48	N2 ØM41 M48
Prenzlauer Allee	BPLA		£ 00 00 00 00 00 00 00 00 00 00 00 00 00	S41 S42 S8 MM2	MM2
Priesterweg	BPRS	Pr	187	SZ SZB WITO	MATE MATE
Priort	BPOT			1510	
	BRD		S3 = 87 @161	S3 @N61 ⇒ @N65	® N61 ⇒ ® N65
	BRSF				
Raoul-Wallenberg-Straße	BRW			S7	1 POINT OFFICE
Rathaus Reinickendorf		RR.		01 €M43 €M34 → €M41 18 → ®N24	NS → ®N24
Rathaus Schöneberg				→ ØM43 M46	→ ©M43 M46
Rathaus Spandau	→ BSPD → BSPA	RSp	UT WM32 M36 M37 M45 WX33 X37 @130 134 135 136 137 237 337 638 671	U7 WM32 M36 M37 M45 WN30 N34 ⇒ S9	N7 0M32 M36 M37 M45 10 N34
			→ 08 RE2 RE4 RE6 RE10 RE13 RE14 SS S9		
Rathaus Steglitz	BRST	Rzu	SI US WM48 M82 M85 W83 170 186 188 282 283 284 285	SI U9 WM48 M82 M85 WN88	N9 WM48 M82 M85 ™N88
	200		U6		
traße	DIVE			U6 0M27 @N20	N6 ØM27 ®N20
Residenzstraße		RE			N8
Richard-Wagner-Platz					N7 ©M45
Rohrdamm Röntgental	BBGT	Rm		07 @N23 N39	N7 (10) N39
Rosa-Luxemburg-Platz	Direct	Lu			N2
Rosenthaler Platz					
Rotes Rathaus		0	8	US ®N40 N42 N60 N65 → MM4 M5	N2 N8
Rüdesheimer Platz	WDZ	Rd			
	WILL	æ	1 372 744		LN
				UZ © M45	NZ ©M45
Ruhlsdorf-Zerpenschleuse	BRUZ				
ourg		BRH → BNPL		S3 個N94 中 S5 S7	© N94
	BSAM		KB222		
Samariterstraße		Sa			N5
Savignyplatz	BSAP		S8 S5 S7 S9 + @M49 8X34	SB → @M49	→ © M49
Scharnweberstraße	Č	Scha		U6	N6
Schillingetraße	BSC	Ü			<u> </u>
Schlachtensee	BSIS				
Schlesisches Tor		SO	UI UB ©165 265	U1 @N60 N65	NI @N60 N65
		Slo, Slu			N9 ⊘ M48
gen	BSHN	WOOD DOOR	RB27 1805 ST STE STE MAR 1900	S 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
Schönerlinde			EB27 → (891		CINE OF IN
	BSWP BSW		RB24 S46 S46 S47 S8 S85 S9 MM17 W21 37 60 61 67	S46 S47 S8 S9	MM17 ©M11 ©N60 N65
0.00 min	E N		WHI WIII WIE 160 163 165 166 265		
Schönhauser Allee	BSAL	Sh		U2 MM1	N2 MI
Schönholz	BSNH				◎ N52
Schönleinstraße		ST			NS ⇒ © M41
	BSWH				7074
Schulzendort	BSZF	ЖS		SZB WNZ4	
	3SE				
	BSFD				
Seestraße		s s	U6 MM13 T50 100 120	106 MM13 @N20 N26	NG MM13 ©N20 N26
Siemensdamm					N7
Siemensstadt [außer Betrieb]	BSMS	↑ Rm		↑ [17] @N23 N39	→ N7 ©N23 N39
Sonnenallee	BSO		S41 S42 0M41 ©171	5N77	N7 ©M41 ©N77
Sophie-Charlotte-Platz Spandau	BSPD BSPA	So MrSp	BIO RIBIIS E	102 S9 ⇒ 117 ©M32 M36 M37 M45 ®N30 N34	NZ ⇒ NT ©M32 M36 M37 M45 ⊕N30 N34
		4	35 136 137 237 337 638 671		
Spichernstraße	Debu	Sno, Snu		U3 U9	N3 N9 N7X
Spittelmarkt		Sp			NZ ©N42
Springpfuhl	BSPH		S7 S76 MMs = 18 @194		MM8
	BSTA	Mi. Mic		WM32	
Statement			200 200	02 00	INZ ING

Bahnhof	Kürzel 🔞 💠 Kürzel 🕲 Kürzel 📙	1	Nachtverkehr Fr/Sa + Sa/So	Nachtverkehr sonstige
Storkow (Mark)		ı		
Storkower Straße	BSTO		S41 S42 S8 → MM13 ®N50	→ MM13 ®N50
Strausberg	BST BSTV	REEGG SG -89 9885 923 926 927 929 931 932 933 934 936 937 950 955 966	SS	
Strausberg Nord	BSTN	SG ©885 927 929 931 937 946 947 966	SS	
Strausberg Stadt	BSTR	SG ©923 926 927 929 931 937 947 966	SS	
Strausberger Platz	Sr	U.S ♥142	US	N5
Stresow		SS SS $\oplus 130 \Rightarrow \emptyset$ M45	S9 → @M45	→ ©M45
Südende				↑ (C) N84
Südkreuz	BPAF BSKR, BSKV	19 RADS RADS RADS RADS RADS RADS S26 S241 S42 S45 S46 WA46 W106 184 204 248	S2 S25 S41 S42 WM46	W M46
Südstern	ns	MANATURE MAN	□	NZ → WM41
Sundgauer Strabe	BSDG 1	INTERPOLATION OF SECURITY OF S	Sol Work L The Minds Not Not	MINIOR TO MINIOR MODE MADE
Tolton	DIG A	3 NST	SAN PINZZ INZZ INZZ INZZ	1 6 IN 22
Teltow		TABLE STATE OF A TOTAL OF THE COLUMN	C I N	C IZ
Teltow Stadt	BILS			WINIS WAS
Tempelnot		SALI SALI SALI SALI SALI SALI SALI SALI		NG WN84
I neodor-Heuss-Flatz	III	FINE OF SET STATES OF SET STATES OF SET	27 WI149 WIN43	NZ WINES WINES
liergarten	DIGN			
Lierpark			US MINITY WEST	MINIT WEST
Treptower Park	BTP	S41 S42 S8 S85 S9 WA43 W165 166 194 265	S41 S42 S8 S9 WM43 WN60 N65 N94	WN60 N65 N94
Turmstraße	Tm	US WN27 W101 123 187 245	US WM27 WN40	N9 6M27 5N40
Uhlandstraße	D	M119 M29 X10 -0109 110	WM19 M29 WN10	WM19 M29 WN10
Ullsteinstraße			ÜĞ	N6
Unter den Linden		ULO, ULU [US US ©100 147 300	U5 U6	N5 N6
Velten	BVLT	RBG RB55 \$807 816 824		
Viktoria-Luise-Platz	Λ	$\overline{\mathbf{U4}} \Rightarrow \emptyset \mathbf{M46} \stackrel{\mathbf{\varpi}}{2} 04$	→ ©M46	→ © M46
Vinetastraße	VIV	[1] MM1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UZ MM1	N2 MI
Voltastraße	Vo	■ ■ ■ 247	<u>U8</u>	N8
Waidmannslust	BWAI	SI SPG @222 → @122 220 322	N22 → @N20	®N25 ↑ ®N20
Walther-Schreiber-Platz	Wsg	■10 © M48 M76 M85 © X76 © 181 186	[■9] @M48 M76 @N81	NG 00M48 M76 @N81
Wandlitz	BWAZ	[RED7] @891 894 897 902 909		
Wandlitzsee	BWAS			
Wannsee			SI S7 @N16	® N16
Warschauer Straße	BWRS WA	S8 S5 S7 S75 S9 11 13 M/10 M13 \$300 347	S5 S7 S9 U1 MM10 M13	NI MM10 M13
Wartenberg	BWAB	S75 ⊕256 → MM4 M5	S75	® N56 → M M5
Waßmannsdorf	BWAF	S45 S9 \$600 720 743	SB	
Weberwiese		U.S ©347	US	N5
Wedding	BWED We	S41 S42 S46 U6 WM27 \$120 147	S41 S42 U6 @M27 WN20	NG 00M27 100M20
Weinmeisterstraße	W	US KIMI	US MM1 @N40 N42	NS MII @N40 N42
Wensickendorf	BWSD	REST (SECTION OF SECTION OF SECTI		
Werder (Havel)				
Wernerwerk [außer Betrieb]	BWRK		20	AN ↑
Westend	BWES	S41 S43 S46 WM45 → €139 309	S41 S42 @M45	W M45
Westharen	Contract of	541 542 543 04		
Westkreuz	BWKKK, BWKS	SS S41 S42 S46 S5 S7 S9 W143	S41 S42 S7 S9 6N43	©N43
Westphalweg	W		U6	ING
Wildau	BWI	S46 137 738	S46	
Wilhelmshagen	BWIG	Sta (161	SS CN61	WN61
Wilhelmshorst	ВМНО	MER DE SELS		
Wilhelmsruh	BWM		SI	
Wilmersdorfer Straße	↑ BCHB ↑ BCHS Wd	17 (2 × 34 × 49 (2 30) 10 10 10 10 10 10 10 10 10 10 10 10 10	149 UST ST	W M49
Wittenau	BWIN WIO	11 SEG 108 WALL WAS 1 X33 @ 120 122 124 220 221	SI US WAZI WAZO NZ4	NS WM21 WN20 N24
Withenberg planz		COLUMN TO WITH THE COLUMN TO COLUMN	MIS MES	OMOS
Wollankstrane	DWOK WILL		NO NO NO NO NO	NEW WOO NOT NOE
Wuntebar		167 161 (65)	08.	TRNI ORNI
Wunnelde	DWILL	STATE STATE OF THE PROPERTY OF	QQ	
Water	BWUE	INTERIOR FEBRUARY (MACO AND ACCOUNTS OF A STATE OF A ST		
With plant lloo	AW.		1 M	1 WW11
Vorchetra Re	A SUUB 1 BOAB	S TO IMO LINES HES ES	1 0 1 Mul o 1	MA MATERIA
Zeesen	BZS	R B 2	1	
Zehlendorf	BZD	SII ØX10 @101 112 115 285 623 → @M48 ØX11 @118	Si ⊕N10 N12 N84 → ©M48 ⊕N18	■N10 N12 N84 → ②M48 ■N18
Zepernick		899 900 901	S2	
Zernsdorf	BZF			
Zeuthen	BZTH	S46 SS ₩731 733 734	S46	
Zitadelle	Zi	U7 ØX33	20	N7
Zoologischer Garten	BZOO BZOS Zo, Zu	u Red Red Red Red Red Red Red SS SS ST S9 U2 U9 	S7 S9 U2 U9 @M45 M46 M49 ®N10 N26	NI N2 N9 @M45 M46 M49 @N10 N26 N7X
	Oper	VX10 X34 ©100 109 110 200 204 245 249		
Zossen	BZO			
Zurichanar Damm	BZOH ZA	$\frac{110 \times 4}{110 \times 4} \approx 0.0 \text{ Mod } 1.$	11M0 1	
ZWICKStor Pannin	5	11 €211 → €M111 €111	↑ •	- IN C. 1.1.1.1

Linie	Fahrtweg	Takt	Linie	Fahrtweg	Takt
M1 I	BPKW \$\frac{2}{3} VIN \$\frac{4}{3} BSAL \$\frac{4}{3} EB \$\frac{4}{5} Ro \$\frac{2}{3} BHKM \$\frac{2}{3} BORS \$\frac{2}{3} Ob \$\frac{2}{3} BFST	t: 7,5-10, f/a: 20, n: 30	20	BPDH 7 BPKW 3 VIN 7 BBOS 5 Olo 5 Se	t: 10, f/a: 20
M2 I	BPLA ‡ BALX	t: 5-7, f/a: 10, n: 30	09	BSW ₹ BFRH	t: 20
M4 I	BHH 😫 BGSS 🛂 BALX 🗳 BHKM	t: 3-10, f/a: 20, n: 30	61	(BSW 17) BADL & BSPF 24 BFRH	t: 20
M MS	BLST $\overset{13}{43}$ BALX $\overset{2}{4}$ BHKM $\overset{2}{4}$ BORS $\overset{2}{4}$ Ob $\overset{2}{4}$ NA $\overset{2}{4}$ BHBF	t: 5-10, f/a: 10-20, n: 30	62	BKPK 20 BMDF	t: 20
M6 I	Hd 😫 BMAZ 😫 BLST 🛂 BALX 🞝 BHKM	t: 10, f/a: 15-20, n: 30	63	BADI. 6 BSPF 13 BKPK	t: 20
M8 II	SSPH 45 BLST 44 Lu 2 Ro 5 BNB 3 NA 4 BHBF	t: 5-10, f/a: 20, n: 30	68	BKPK #9 BGAS	t: 20
M10 I	BHBF \$\frac{2}{7}\$ NA \$\frac{2}{7}\$ BNB \$\frac{2}{7}\$ B \$\frac{1}{7}\$ EB \$\frac{1}{9}\$ Ft \$\frac{2}{7}\$ BWRS	t: 5, f/a: 10-15, n: 30	0 M11	Dd Z BLWE 19 BLIO 15 BBCH 15 II. 22 BSW	t: 10, f/a: 20, n: 30
M13	Se 5 Olo 5 BBOS 33 BFA 19 BWRS	t: 10, f/a: 20, n: 30	6	RGWD 9 RHAI. 4 Ad 6 11 2 Kh 4 Wr. 2 Nm 2 RS 4 RGGS 1 RVOR 3	of of
M17	BHH 18 BFFO 5 TK 5 BKLH 14 BSW 29 BADL	t: 10, f/a: 20, n: 30	e MIS	Me	t: 10, 1/a: 20, n: 30
12	EB & BNB & NA & Ob & BFST	t: 10, f/a: 20	© M21	BWIN \Leftrightarrow BKBO \Leftrightarrow Sch \Leftrightarrow JK \Leftrightarrow BJUN	t: 10, f/a: 20, n: 30
16	BMAZ ₹3 BFA	t: 10, f/a: 20, So: -	© M27	BPKW \$\begin{cases} BWOK \$\beta\$ Pk \$\beta\$ BWED \$\degreen\$ Ri \$\beta\$ Tm \$\beta\$ Mp \$\beta\$ BJUN	t: 6-7, f/a: 10-20, n: 30
18	$_{ m Hd} \stackrel{20}{\leftrightarrow} _{ m BSPH}$	H: 10, N: 20, So: -	© M29	BHAL \$\frac{1}{4}\$ Ad \$\frac{4}{6}\$ U \$\frac{2}{4}\$ Kfo \$\frac{4}{4}\$ Wt \$\frac{2}{6}\$ MB \$\frac{2}{3}\$ BAHU \$\frac{4}{4}\$ Ks \$\frac{5}{6}\$ Mr \$\frac{7}{6}\$ Gr \$\frac{19}{4}\$ Hpo	t: 5-10, f/a: 10-20, n: 30
21	BLI 22 Ft 9 BRH 19 BSW	t/f/a: 20	6 M32	BSPA 15 BSTA	t: 5-7, f/a: 10-20, n: 30
27	BPFO 렺 Tk 🗗 BKLH	t/f/a: 20	© M36	BSPA 21 Hs	t: 5, f/a: 10, n: 30
37 I	BLI ‡‡ BFFO \$\frac{2}{4}\$ Tk \$\frac{2}{4}\$ BKLH \$\frac{1}{4}\$ BSW	t: 20, Sa/So: -	0 M41	вкир 4 взо 19 нро 19 но 4 вани 2 врор 7 вивг	t: 4-10, f/a: 20, n: 30

Takt	H: 10-20, Sa/So: -	t: 10-20, f/a: 20	06.+	00000	0000	t: zu, so: -	t: 5-10, t/a: 20	t: 5-10, f/a: 20	t: 10-20, f/a: 20	t: 20, f/a: 20	t: 10-20, f/a: 20	t: 10, f/a: 20	t: 20, f/a: 20	t: 10-20, f/a: 20	t: 10-20, f/a: 20-30	t: 10-20, f/a: 20
e Fahrtweg	49 BHST \$\frac{2}{4} \text{Th }\frac{3}{4} \text{BMN }\frac{4}{4} \text{ BCHS}								_	N6 Se 14 BBEU 19 Ha 2 Nm 2 BS 3 Kt 3 BJLB 5 BSKR		99 JK & BJUN H BCHS & Ad & U & Kfo & BZOS			15 BZD 7 Os 14 BHO 3 Fpo	18 Ot 5 K 2 BMEX 19 BWSS
Takt	6: 9/10, 1/8: 20, n: 30	t: 6-10, 1/a: 20, n: 30 💀 X54	t: 5-10, f/a: 20, n: 30	t: 10, f/a: 20, n: 30	t: 10, f/a: 20, n: 30	t: 5-10, f/a: 20, n: 30	t: 10, f/a: 20, n: 30	+. 6-10 f/s. 20 n. 30	101 (a) 1/4: 20, 11: 30	10, 1/a, 20, II; 30	t: 10, 1/8: 20	t: 10-20, r/a: 20	t: 10-20, r/a: 20 🐯 110	t: 10, r/a: 20	t: 6-10, t/a: 20	t: 10, f/a: 20, So: 20 t: 20/20/30, f/a: 30/30/60
5 10 4	Beu/Beu \rightleftarrows BJLB \leftrightarrow PL \leftrightarrow Bo \leftrightarrow Rk \rightleftarrows BTP \leftrightarrow BOK/BOKS 11 10 7 5 4	BSPA OF RI OF BWES OF RW OF RP OF BZOS	# BSGR → BSKR → At ₩ Pi ↔ Br	g 5 BIP 7 Kt 3 BS 1 Kus 8 BPOP 2 MH	MN 😝 Wd 🕇 BZOS	Wsg 2 Bfb 6 Bfr 1 H Mf 2 Blr			BRST \leftrightarrow BLAK 2 5 7 3 1 8 6	\mp SIO \pm Wsg \pm BIP \pm Kt \pm BS \pm Kus \pm BPOP \mp BHBF	FBB 3 12 7 12	BZOS \Leftrightarrow Kfo \Leftrightarrow U \Leftrightarrow Ad \Leftrightarrow BHAL \Leftrightarrow Os \Leftrightarrow BZD (\Leftrightarrow BTLS, nur zur HVZ)	$K \leftrightarrow BSDG \leftrightarrow BLIO \leftrightarrow BBCH \leftrightarrow Jt \leftrightarrow BSW$	BWIN ⇔ BKBO ↔ Sch ⇔ JK ⇔ BJUN	BSPA & AS & Zi & Hs ? Th A RR & BWIN	BHST \Leftrightarrow Th \Leftrightarrow BMN \Leftrightarrow Wd \Leftrightarrow BZOS BFKS $^{26}_{}$ BSPA $^{49}_{}$ R1
Fahrtweg 6 - 9 -	Beu/Beu ↔ BJLB ↔ F	BSPA CRICK BWES	BZOS 🗳 Kfo 🕇 Wt	BRST 4 Slo 2 Ws	BHST \$\frac{3}{4} Th \$\frac{4}{7} B.	Wsg \$ BFB \$	Mf & BMF	mi + DMF	BRST ↔ BLAK	BLIS BRST	R ↔ BFLH ↔ BFBB	BZOS ↔ Kfo ↔	K ← BSDG ← B	BWIN ⇔ BKBO	BSPA 存 AS 🛱 Z	BFKS 26 BSPA 49 RI

Linie	Fahrtweg	Takt	Linie	Fahrtweg	Takt
a 120	BWIN 볒 PB 🛂 Se 🐴 Lpo 🞝 BWED 🐴 Ri 🕇 BHBF	t: 10-20, f/a: 20	3 154	ввгв 25 внн ‡ вкwа ‡7 в	t: 20, a/f: 20-30
122	Sch 5 PB 7 RE 6 BWM 28 BWIN	t: 5-20, f/a: 20	156	BSTO 4 BLST 1 BPLA	t: 20, So: -
123	BHBF 15 Tm 5 BBEU 16 JK 5 HI 5 Sie 3 Rm	t: 10-20, f/a: 20	158	BBU 47 BGSS	t: 20
124	BWIN 19 BTG 4 Tg 8 BSZF 4 BHLS	t: 10-20, f/a: 20	160	BSW ₹ BAGL	t: 20, a/f: 20
125	Olo 19 RE 2 Sch 23 BTG 4 Tg 23 BFOH	t: 10-20, f/a: 20	161	BRD 12 BWIG 12 BE	t: 20
128	Sch 12 FN 3 Olo	t: 10, f/a: 20-30	a 162	BADL 14 R	H: 10, N: 20
130	BSPA 🕇 BSRW (各 Rl, nur Mo-Fr zur HVZ)	t: 10-20, f/a: 20	163	BSW ‡ BADL ‡ BGAS ‡ BFLH	t/f: 20, a: 30, Sa/So: 30
133	$_{\rm Tg}$ $\stackrel{3}{\Rightarrow}$ BTG $\stackrel{4}{\Rightarrow}$ Bk $\stackrel{4}{\Rightarrow}$ Hh $\stackrel{17}{\Rightarrow}$ Hh	t: 10-20, f/a: 20	164	BKPK $\frac{18}{9}$ BADL $\frac{16}{9}$ BFLH	t: 20, f/a: 20
136	$_{\mathrm{RSp}}$ $^{32}_{\mathrm{BHD}}$	H: 20, N: 30-60	165	Mk 2 He 6 S 7 BTP 5 BPWD 9 BSW 14 BSPF	H: 10-20, N: 20
139	$P \rightleftharpoons Rm \rightleftharpoons Sie 41 Kd \stackrel{3}{\rightleftharpoons} BMN$	t: 20	166	BSW 45 BPWD 6 BTP 44 Rk 5 Bo	t: 20
140	BTHF \$\frac{2}{4}\$ At \$\frac{14}{4}\$ Me \$\frac{1}{4}\$ Gs \$\frac{6}{4}\$ Pr \$\frac{7}{4}\$ Kbo \$\frac{12}{4}\$ BOSB	t: 10-20, f/a: 20	169	$\to \frac{18}{9}$ BKPK	H: 10, N: 20
142	BOSB \$\frac{2}{5}\$ Sr \$\frac{19}{19}\$ Lu \$\frac{2}{5}\$ Ro \$\frac{4}{9}\$ Ob \$\frac{2}{5}\$ BHBF (\$\frac{17}{12}\$ Am \$\frac{3}{5}\$ Lpo, nur Mo-Sa tagsüber)	t: 20, a/f: 20	170	BRST 3 BPRI 7 UII 14 BI 14 BBMW	t: 10-20, f/a: 20-30
143	Nd 4 Th 7 BHAL 8 Fpo 2 Bli 3 Beo 8 BIP 3 BFRU	t: 20	171	Hpo 18 BSO 5 BNK 3 Gz 23 R 9 BFLH	H: 10-20, N: 20
147N		t: 10-20, a/f: 20	172	$R \stackrel{23}{\Rightarrow} Jt \stackrel{27}{\Rightarrow} BLRD$	H: 10, N: 10-20
147 S	BOSB 10 Mk	t: 20, f/a: 20	175	BIRD $\stackrel{23}{\Rightarrow}$ BIRD $\stackrel{5}{\Rightarrow}$ BSC $\stackrel{8}{\Rightarrow}$ BIRD	H: 10-20, N: 20
150	Olo & BSNH 15 BBLB 26 BBU	H: 10, N: 20	181	$W_{Sg} \stackrel{\wedge}{\rightarrow} BFB \stackrel{13}{\rightarrow} BLAK \stackrel{12}{\rightarrow} Mf \stackrel{12}{\rightarrow} Br$	t: 5-10, f/a: 20

			Linie	Fahrtwag	Takt
Linie	Fahrtweg	Takt	© 222	Tg → BTG → BWAI	t: 10-20, f/a: 20
184	BLIO 렂 BATS 📛 Ka 🕇 At 🗲 BTHF (4 BSKR, nur Mo-Sa tagsüber)	t: 10-20, a/f: 20	237	BSPA 19 BAS	t: 10-20, f/a: 20
186	BGWD 茠 Rd ᄎ Fw 주 Wsg 수 Sio 주 BRST 본 BOSS 추 BLIS	t: 5-20, a/f: 20	240	BOSB # BRH # BNPL # BLI # Md # BSTO	t: 10-20, f/a: 20
187	Tm 🚧 Nm 4 BS 4 Kt 4 BIP 4 BFRU 🗱 BLAK	H: 5-20, N: 20	245	BZOS 5 RP 13 Tm 9 BHBF	t: 5-20, f/a: 20
188	BRST ♣ BBGT	H: 10, N: 20	246	Fw 13 BPRI 13 At 13 BHER 3 Nk 45 BSO 43 BKHD	H: 10, N: 20
190	E 🛟 BWHH	t: 20, f/a: 20	247	Lpo 4 Np 3 BWED 3 BHUM 3 BGB 9 B 4 Vo 7 BNB	t: 10-20, f/a: 20
191	BMAZ # KL # BWT	H: 10-20, N: 20	248	BALX \$\frac{1}{45}\$ Sp \$\frac{1}{49}\$ Ho \$\frac{1}{45}\$ Gs \$\frac{7}{45}\$ PL \$\frac{1}{49}\$ BSKR (\$\frac{1}{44}\$ BSGR \$\frac{2}{45}\$ BIP \$\frac{1}{44}\$ BBUP \$\frac{1}{45}\$ Bt, nur	t, nur t; 10-20. f/a; 20
192	BFFO 🕇 BBDF 컺 BMAZ	H: 10-20, N: 20		Mo-Sa tagsüber)	
194	Hpo # BIP A BOK A BRH A BNPL A FI A BFFO A BSPH	H: 10-20, N: 20	249	BZOS 축 Kfo thr thr thr thr thr thr thr	t: 10, f/a: 20
195	BMAZ 衿 C ⇔ Hd ⇔ LL ⇔ BMDF	H: 6-7, N: 10, f/a: 20	250	BPKW A VIN (# BWOK FN, nur Mo-Sa tagsüber)	t: 10-20, f/a: 20
197	BMDF # BKAD & KL & GK # BMEA # BAF # BHH	H: 10, N: 20	255	BPKW 4 BWOK 4 Olo	t: 10, f/a: 20
200	BZOS # BPOP # Mic # Sp # RHO # BALX	t: 10, f/a: 20	256	BWAB ↔ BHH 겆 BLI	t: 20, f/a: 20
204	BSKR 🛱 BJLB 🛱 Kt 🛱 Sno 🕇 Kfo 🛱 BZOS	t: 20, So: -	260	BADL 🚧 R	t: 10-20, f/a: 20
218	BMN 4 Th 3 BHST 30 BWSS	MO-FF: 60/ 120, 58/50: 30/60	263	BGAS ♣ BFBB	1: 60
220	BFOH ‡ BWIN \$\begin{aligned} \begin{aligned} \	t: 20, f/a: 20	9 265 N	Mi \rightleftharpoons Sp \rightarrow weiter als 147N nach HBF	t: 20, f/a: 20
221	BWIN \$\frac{4}{7}\$ RR \$\frac{4}{7}\$ BEBD \$\frac{4}{7}\$ Scha \$\frac{5}{7}\$ Sch \$\frac{2}{7}\$ Afr \$\frac{8}{7}\$ Am \$\frac{6}{7}\$ Lpo	t: 10-20, f/a: 20	265S	$\operatorname{BSW} \rightleftarrows \operatorname{BBMW} \rightleftarrows \operatorname{BTP} \hookleftarrow \operatorname{S} \rightleftarrows \operatorname{He} \hookleftarrow \operatorname{Mk} \cdots 3 = \cdots = 21 = \cdots \cdots$	t: 20, t/a: 20
			Linio	KL ↔ BKAD ↔ BKPK	Takt
			347	BOK 9 RWRS (6 WR 5 BOSB nur Mo-Sa tagenher)	t: 20, a/f: 20
Linie	Fahrtweg	Takt	- 8 349	BCWD 3 BMS 3 Th 4 NA 5 BHST 3 Th 5 BMS 2 BCWD	t: 40, Sa-So: -
271	Zd JR JZd	H: 10, N: 20, WE: 20	377	BPWD 13 BNK 45 BHER	t: 20, f/a: 20
000	BHER 45 MF 45 BBCH	H: 10, IN: 20	395	BMDF 18 Ho 14 BMDF	t: 20, f/a: 20
283	Bt \leftrightarrow Slo \leftrightarrow BKST \leftrightarrow BSDE \leftrightarrow BATS \leftrightarrow WI	H: 10-20, N: 20	398	BMDF $\stackrel{21}{2}$ E	t: 20, So: -
284	DIES 10 DIE 6 DIAK (10 DDST mm Mc S. townshow)	t: 20, f/a: 20	620	BWSS 35 BTLS	t: 20, WE: 30
282	O. 6 pro 29 pper	t: 10-20, f/a: 20, Sa-So: -	622	K 😝 BMEX	t: 20, a: 30, WE: 30
291	OS 45 BAD 45 BAS 1 BMAZ A BDOF 12 KT A BWT	t: 20, So: -	623	Os 😝 BZD	t: 20, a: 30, WE: 30
968	BMAZ + BrOE + NL + BWI BII - 3 0 m. 13 Brit	t: 10=20, f/a: 20	743	BFBB ‡ BFLH (\$\frac{\partial}{2}\$ BWAF ‡ BLRD, alle 60min)	t:30, WE: 60
300	BLI OF I OF IK OF BREH REOF Z MH Z III.O Z MIII Z RHO Z RAIX Z RIR Z ROSR Z RWRS	t: 10, f/a: 20	744	La 24 R 15 BFLH	t: 20, a: 60, So: 60
309	BCHS Z so	t: 20	893	BZEP ‡ BBU ‡ BHH	t: 20, Sa/So: 60
310	BCHS 3 Ad 18 BHEI 6 BH	H: 20, N: -, Sa-So: -	Z (a)	BWRS \$\frac{2}{9}\$ S \$\frac{4}{9}\$ Gr \$\frac{2}{9}\$ Kbo \$\frac{1}{9}\$ Pr \$\frac{2}{9}\$ Ho \$\frac{4}{9}\$ Mo \$\frac{2}{9}\$ MB \$\frac{2}{9}\$ Kus \$\frac{1}{9}\$ BS \$\frac{1}{9}\$ Nm \$\frac{2}{9}\$ Wt	3 Wt n: 15-30, WE: -
322	PB 2 LD 6 BEBD 6 RR 7 BWAI	t: 20, Sa-So: -		♣ Kfo ♣ BZOS ♣ Kfo ♣ BZOS	
327	Lpo 4 Np 5 FN 3 RE 9 BSNH	t: 20, So: -	N2	RI & Nd & Th & Kd & So & Bmo & Obi & RP & BZOS & Kfo & Wt & A BS & Kus & BPOP & Mic & Sp & RHO & BALX & Lud Sz & EB &	↔ Nm 3 n: 15-30, WE: –
				BSAL \$\frac{2}{3} \text{VIN }\frac{2}{3} \text{BPKW}	
Linie		Takt	- Linie	Fahrtweg	Takt
SZ (a)	Wt & Kfo & Sno & Hz & Fpo & BHO & BHEI & Bt & DD & T & Os & K	n: 30, WE: -	01N	BZOS 🛱 Kfo 🕂 U 🗗 Ad 🗗 BHO 🛱 Os 🖰 BZD	n: 30
	◆ BMEX		8 N16	BNIS 4 BWSS 2 BPDH	n: 60
Z (a)	BHBF + BTOK + 0LO + MUI + BALX + AI + SI + SF + WK + FF + SB 2 BFA 2 M4 13 BWT 4 KL 2 GK 2 C 2 H4 4 LL 1 H5	Sa n: 15-30, WE: -	N20	BFOH 43 BWIN 7 PB 9 Se $^{4-8}$ Lpo $^{1-6}$ BWED 4 Ri 6 BHBF	n: 30
	Tg 2 Bk 2 Hh 3 Scha 3 Sch 3 Afr 4 Rb 3 Se 3 Lpo 4 BWED 2 Ri 2 Sk	*	N22	Tg ₹ BTG ₹ BWAI	n: 30
9Z	2 NA 2 Ob 2 BFST 2 ULO 2 Mi 2 Ks 10-15 Me 2 PL 2 Ps 2 BTHF 2	4 n: 30, WE: −	B 6	BWIN \$\text{BTG} \$\text{Tg} \$\text{Tg} \$\text{Tg}\$ \$\text{BSZF} \$\text{BHLS}\$	n: 30
	At \$\frac{2}{5} \text{Ka} \frac{2}{9} \text{Ull} \frac{2}{5} \text{WI} \frac{2}{5} \text{Mf} \qquad \qqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqq		2 Z Z	BTG ↔ Tg ↔ BHED c. 7 perii 8 u. 5 n 3 n 3 v 1 proc	n :: 30
2	BSPA & AS & Zi & Hs & P & Rm & Sie & JK & BJUN & Mp & Rw & Bmo	O 30 W.E	8 Z S	Tr $\frac{3}{2}$ BTG $\frac{4}{4}$ Hb $\frac{20}{20}$ Hs	n: 30
Ž	\Leftrightarrow BCHS \Leftrightarrow Ad \Leftrightarrow Kn \Leftrightarrow Fpo \Leftrightarrow Bli \Leftrightarrow Beo \Leftrightarrow Bpo \Leftrightarrow Ei \Leftrightarrow Kt \Leftrightarrow BGGS \Leftrightarrow DVOD 3 No. 2 Co. 3 Co	II: 50, WE: -	68N	Rm 4 P	n: 30
Z (R & BFLH 1 BFBB	n: 30		Tm 7 BHBF 3 NA 4 BNB 3 Ro 4 W 3 BALX 4 BJB 4 BOSB	n: 30
N ₇ X	BZOS Z Kfo Z Sno J Gt Z Beo 5 BSGR 6 At 20 BFLH 9 BFBB	n: 15, WE: -	9 N	BSKR # PL # Me # Ho # Sp # RHO # BHKM # W # BALX	n: 30
	BWIN A RR A BKBO A LD A PB A RE A FN ON A PK BGB A Vo		B B Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Th 렂 BHAL 🖨 Fpo 🖨 Bli 🖨 Beo m. 5 m. 2 mr. 3 mr. 36 mr. 4 mr. 4	n: 30
œ Z		Bo n: 10-30, WE: -	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	IN \Leftrightarrow FI \Leftrightarrow BLI \Leftrightarrow MID \Leftrightarrow BFWW \Leftrightarrow BFHD	30
	4 L 4 BHER 3 3 5 5 7 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3		8 N 26		n: 30
6 Z	Old \leftrightarrow NP \leftrightarrow Lpo \leftrightarrow Am \leftrightarrow BWF \leftrightarrow Bl \leftrightarrow 1m \leftrightarrow BIGN \leftrightarrow BZOS \leftrightarrow KIO \leftrightarrow SIII \leftrightarrow Gt \rightleftarrows Beo \rightleftarrows BBUP \rightleftarrows Fw \rightleftarrows Wsg \rightleftarrows SIo \rightleftarrows BRST	5no n: 15-30, WE: -	09N	BALX 4 BJB 4 He 5 S 5 BTP 3 BPWA 7 BSW 7 BADL 2 BFLH 19 BFBB n: 30	BFBB n: 30
Linio	Fahrtuser	T. T.	Linie	Fahrtweg	Takt
N61	BRD (mir am WE) \$ WIG	n: 30	@ N81	Wsg + BFB + BLAK + BMF	n: 30
9 N64	BWT \$\frac{2}{3}\text{ BKDK }\frac{15}{4}\text{ BSPF }\frac{5}{4}\text{ BADL}	n: 30	8 N84	BTHF 4 At A BATS BLIO 4 BZD	n: 30
8 N65	BALX \$\frac{4}{4}\$ BJB \$\frac{1}{4}\$ He \$\frac{5}{4}\$ S \$\frac{9}{4}\$ BTP \$\frac{3}{4}\$ BPWA \$\frac{12}{4}\$ BSW \$\frac{3}{4}\$ BADL \$\frac{4}{4}\$ BSPF \$\frac{17}{42}\$ BFRH*** 30	ни: 30	8	BRST ⇌ BBGT ⇌ BOSS ⇌ BLIS Burn 兒 burns 15 burns	n: 40 n: 30
89Z	BADL 4 BGAS	n: 30	16Z	BWT 5 KI	n: 30
D Z 44	BPWA 5 BSO 2 BNK 5 BHER 17 Mf	n: 30	9 N94	BWI ON THE HEAD BOY THE BRING BULL BY BLI WE MA	n: 30
				The state of the s	