

1	36	466,840							SR Eco doppelt	SR Eco doppelt							36
1	26	466,850							SR Eco doppelt	Ü							26
1	16	466,860	BW						SR Eco doppelt BW	DDSP BW							16
1	6	466,870	BW						SR Eco doppelt BW	DDSP BW							6
1	-4	466,880	BW						SR Eco doppelt BW	DDSP BW							-4
1	5584	466,890	BW						SR Eco doppelt BW	DDSP BW							5584
1	5574	466,900							Ü	Ü							5574
1	5564	466,910							Ü	Ü							5564
1	5554	466,920							BSW-F H2 W 1	BSW-O Step K							5554
1	5544	466,930							BSW-F H2 W 1	BSW-O Step K							5544
1	5534	466,940							BSW-F H2 W 1	BSW-O Step K							5534
1	5524	466,950							BSW-F H2 W 1	BSW-O Step K							5524
1	5514	466,960							BSW-F H2 W 1	BSW-O Step K							5514
1	5504	466,970							BSW-F H2 W 1	BSW-O Step K							5504
1	5494	466,980							BSW-F H2 W 1	BSW-O Step K							5494
1	5484	466,990							BSW-F H2 W 1	BSW-O Step K							5484
1	5474	467,000							BSW-F H2 W 1	BSW-O Step K							5474
1	5464	467,010							BSW-F H2 W 1	BSW-O Step K							5464
1	5454	467,020							BSW-F H2 W 1	BSW-O Step K							5454
1	5444	467,030							BSW-F H2 W 1	BSW-O Step K							5444
1	5434	467,040							BSW-F H2 W 1	BSW-O Step K							5434
1	5424	467,050							BSW-F H2 W 1	BSW-O Step K							5424
1	5414	467,060							BSW-F H2 W 1	BSW-O Step K							5414
1	5404	467,070							BSW-F H2 W 1	BSW-O Step K							5404
1	5394	467,080							BSW-F H2 W 1	BSW-O Step K							5394
1	5384	467,090	chernich						BSW-F H2 W 1	BSW-O Step K							5384
1	5374	467,100							BSW-F H2 W 1	BSW-O Step K							5374
1	5364	467,110							BSW-F H2 W 1	BSW-O Step K							5364
1	5354	467,120							BSW-F H2 W 1	BSW-O Step K							5354
1	5344	467,130							BSW-F H2 W 1	BSW-O Step K							5344
1	5334	467,140							BSW-F H2 W 1	BSW-O Step K							5334
1	5324	467,150							BSW-F H2 W 1	BSW-O Step K							5324
1	5314	467,160							BSW-F H2 W 1	BSW-O Step K							5314
1	5304	467,170							BSW-F H2 W 1	BSW-O Step K							5304
1	5294	467,180							BSW-F H2 W 1	BSW-O Step K							5294
1	5284	467,190							BSW-F H2 W 1	BSW-O Step K							5284
1	5274	467,200							BSW-F H2 W 1	BSW-O Step K							5274
1	5264	467,210							BSW-F H2 W 1	BSW-O Step K							5264
1	5254	467,220							BSW-F H2 W 1	BSW-O Step K							5254
1	5244	467,230							BSW-F H2 W 1	BSW-O Step K							5244
1	5234	467,240							BSW-F H2 W 1	BSW-O Step K							5234
1	5224	467,250							BSW-F H2 W 1	BSW-O Step K							5224
1	5214	467,260							BSW-F H2 W 1	BSW-O Step K							5214
1	5204	467,270							BSW-F H2 W 1	BSW-O Step K							5204
1	5194	467,280							BSW-F H2 W 1	BSW-O Step K							5194
1	5184	467,290							BSW-F H2 W 1	BSW-O Step K							5184
1	5174	467,300							BSW-F H2 W 1	BSW-O Step K							5174
1	5164	467,310							BSW-F H2 W 1	BSW-O Step K							5164
1	5154	467,320							BSW-F H2 W 1	BSW-O Step K							5154
1	5144	467,330							BSW-F H2 W 1	BSW-O Step K							5144
1	5134	467,340							BSW-F H2 W 1	BSW-O Step K							5134
1	5124	467,350							BSW-F H2 W 1	BSW-O Step K							5124
1	5114	467,360							BSW-F H2 W 1	BSW-O Step K							5114
1	5104	467,370							BSW-F H2 W 1	BSW-O Step K							5104
1	5094	467,380							BSW-F H2 W 1	BSW-O Step K							5094
1	5084	467,390							BSW-F H2 W 1	BSW-O Step K							5084
1	5074	467,400							BSW-F H2 W 1	BSW-O Step K							5074
1	5064	467,410							BSW-F H2 W 1	BSW-O Step K							5064
1	5054	467,420							BSW-F H2 W 1	BSW-O Step K							5054
1	5044	467,430							BSW-F H2 W 1	BSW-O Step K							5044
1	5034	467,440							BSW-F H2 W 1	BSW-O Step K							5034
1	5024	467,450							BSW-F H2 W 1	BSW-O Step K							5024
1	5014	467,460							BSW-F H2 W 1	BSW-O Step K							5014
1	5004	467,470							BSW-F H2 W 1	BSW-O Step K							5004
1	4994	467,480							BSW-F H2 W 1	BSW-O Step K							4994
1	4984	467,490							BSW-F H2 W 1	BSW-O Step K							4984
1	4974	467,500							BSW-F H2 W 1	BSW-O Step K							4974
1	4964	467,510							BSW-F H2 W 1	BSW-O Step K							4964
1	4954	467,520							BSW-F H2 W 1	BSW-O Step K							4954
1	4944	467,530							BSW-F H2 W 1	BSW-O Step K							4944
1	4934	467,540							BSW-F H2 W 1	BSW-O Step K							4934
1	4924	467,550							BSW-F H2 W 1	BSW-O Step K							4924
1	4914	467,560							BSW-F H2 W 1	BSW-O Step K							4914
1	4904	467,570							BSW-F H2 W 1	BSW-O Step K							4904
1	4894	467,580							BSW-F H2 W 1	BSW-O Step K							4894
1	4884	467,590							BSW-F H2 W 1	BSW-O Step K							4884
1	4874	467,600							BSW-F H2 W 1	BSW-O Step K							4874
1	4864	467,610							Y	Y							4864
1	4854	467,620							BSW-F H2 W 1 BSW-O Step K	BSW-O Step K BSW-F H2 W 1							4854
1	4844	467,630							BSW-F H2 W 1 BSW-O Step K	BSW-O Step K BSW-F H2 W 1							4844
1	4834	467,640	oben						BSW-F H2 W 1 BSW-O Step K	PF BSW-O Step K BSW-F H2 W 1							4834
1	4824	467,650							BSW-F H2 W 1 BSW-O Step K	BSW-O Step K BSW-F H2 W 1							4824
1	4814	467,660	NRS						BSW-F H2 W 1 BSW-O Step K	BSW-O Step K BSW-F H2 W 1							4814
1	4804	467,670							Y	Y							4804
1	4794	467,680							BSW-F H2 W 1	BSW-O Step K							4794
1	4784	467,690							BSW-F H2 W 1	BSW-O Step K							4784
1	4774	467,700							BSW-F H2 W 1	BSW-O Step K							4774
1	4764	467,710							BSW-F H2 W 1	BSW-O Step K							4764
1	4754	467,720							BSW-F H2 W 1	BSW-O Step K							4754
1	4744	467,730							BSW-F H2 W 1	BSW-O Step K							4744
1	4734	467,740							BSW-F H2 W 1	BSW-O Step K							4734
1	4724	467,750							BSW-F H2 W 1	BSW-O Step K							4724
1	4714	467,760							BSW-F H2 W 1	BSW-O Step K							4714
1	4704	467,770							BSW-F H2 W 1	BSW-O Step K							4704
1	4694	467,780							BSW-F H2 W 1	BSW-O Step K							4694
1	4684	467,790							BSW-F H2 W 1	BSW-O Step K							4684
1	4674	467,800							BSW-F H2 W 1	BSW-O Step K							4674
1	4664	467,810							BSW-F H2 W 1	BSW-O Step K							4664
1	4654	467,820							BSW-F H2 W 1	BSW-O Step K							4654
1	4644	467,830							BSW-F H2 W 1	BSW-O Step K							4644
1	4634	467,840							BSW-F H2 W 1	BSW-O Step K							4634
1	4624	467,850							BSW-F H2 W 1	BSW-O Step K							4624
1	4614	467,860							BSW-F H2 W 1	BSW-O Step K							4614
1	4604	467,870							BSW-F H2 W 1	BSW-O Step K							4604
1	4594	467,880							BSW-F H2 W 1	BSW-O Step K							4594
1	4584	467,890							BSW-F H2 W 1	BSW-O Step K							4584
1	4574	467,900							BSW-F H2 W 1	BSW-O Step K							4574
1	4564	467,910							BSW-F H2 W 1	BSW-O Step K							4564
1	4554	467,920							BSW-F H2 W 1	BSW-O Step K							4554
1	4544	467,930							BSW-F H2 W 1	BSW-O Step K							4544
1	4534	467,940							BSW-F H2 W 1	BSW-O Step K							4534
1	4524	467,950							BSW								

1	4304	468,170					BSW-F H2 W 1		BSW-O Step K				4304
1	4294	468,180					BSW-F H2 W 1		BSW-O Step K				4294
1	4284	468,190					BSW-F H2 W 1		BSW-O Step K				4284
1	4274	468,200					BSW-F H2 W 1		BSW-O Step K				4274
1	4264	468,210					BSW-F H2 W 1		BSW-O Step K				4264
1	4254	468,220					BSW-F H2 W 1		BSW-O Step K				4254
1	4244	468,230					BSW-F H2 W 1		BSW-O Step K				4244
1	4234	468,240					BSW-F H2 W 1		BSW-O Step K				4234
1	4224	468,250					BSW-F H2 W 1		BSW-O Step K				4224
1	4214	468,260					BSW-F H2 W 1		BSW-O Step K				4214
1	4204	468,270					BSW-F H2 W 1		BSW-O Step K				4204
1	4194	468,280					BSW-F H2 W 1		BSW-O Step K				4194
1	4184	468,290					BSW-F H2 W 1		BSW-O Step K				4184
1	4174	468,300					BSW-F H2 W 1		BSW-O Step K				4174
1	4164	468,310					BSW-F H2 W 1		BSW-O Step K				4164
1	4154	468,320					BSW-F H2 W 1		BSW-O Step K				4154
1	4144	468,330					BSW-F H2 W 1		BSW-O Step K				4144
1	4134	468,340					BSW-F H2 W 1		BSW-O Step K				4134
1	4124	468,350					BSW-F H2 W 1		BSW-O Step K				4124
1	4114	468,360					BSW-F H2 W 1		BSW-O Step K				4114
1	4104	468,370					BSW-F H2 W 1		BSW-O Step K				4104
1	4094	468,380					BSW-F H2 W 1		BSW-O Step K				4094
1	4084	468,390					BSW-F H2 W 1		BSW-O Step K				4084
1	4074	468,400					BSW-F H2 W 1		BSW-O Step K				4074
1	4064	468,410					BSW-F H2 W 1		BSW-O Step K				4064
1	4054	468,420					BSW-F H2 W 1		BSW-O Step K				4054
1	4044	468,430					BSW-F H2 W 1		BSW-O Step K				4044
1	4034	468,440					BSW-F H2 W 1		BSW-O Step K				4034
1	4024	468,450					BSW-F H2 W 1		BSW-O Step K				4024
1	4014	468,460					BSW-F H2 W 1		BSW-O Step K				4014
1	4004	468,470					Y		Y				4004
1	3994	468,480					BSW-F H2 W 1	BSW-O Step K	BSW-O Step K	BSW-F H2 W 1			3994
1	3984	468,490					BSW-F H2 W 1	BSW-O Step K	BSW-O Step K	BSW-F H2 W 1			3984
1	3974	468,500	oben				BSW-F H2 W 1	BSW-O Step K	BSW-O Step K	BSW-F H2 W 1			3974
1	3964	468,510					BSW-F H2 W 1	BSW-O Step K	BSW-O Step K	BSW-F H2 W 1			3964
1	3954	468,520					BSW-F H2 W 1	BSW-O Step K	BSW-O Step K	BSW-F H2 W 1			3954
1	3944	468,530					Y		Y				3944
1	3934	468,540					BSW-F H2 W 1		BSW-O Step K				3934
1	3924	468,550					BSW-F H2 W 1		BSW-O Step K				3924
1	3914	468,560					BSW-F H2 W 1		BSW-O Step K				3914
1	3904	468,570					BSW-F H2 W 1		BSW-O Step K				3904
1	3894	468,580					BSW-F H2 W 1		BSW-O Step K				3894
1	3884	468,590					BSW-F H2 W 1		BSW-O Step K				3884
1	3874	468,600					BSW-F H2 W 1		BSW-O Step K				3874
1	3864	468,610					BSW-F H2 W 1		BSW-O Step K				3864
1	3854	468,620					BSW-F H2 W 1		BSW-O Step K				3854
1	3844	468,630					BSW-F H2 W 1		BSW-O Step K				3844
1	3834	468,640					BSW-F H2 W 1		BSW-O Step K				3834
1	3824	468,650					BSW-F H2 W 1		BSW-O Step K				3824
1	3814	468,660					BSW-F H2 W 1		BSW-O Step K				3814
1	3804	468,670					BSW-F H2 W 1		BSW-O Step K				3804
1	3794	468,680					BSW-F H2 W 1		BSW-O Step K				3794
1	3784	468,690					BSW-F H2 W 1		BSW-O Step K				3784
1	3774	468,700					BSW-F H2 W 1		BSW-O Step K				3774
1	3764	468,710					BSW-F H2 W 1		BSW-O Step K				3764
1	3754	468,720					BSW-F H2 W 1		BSW-O Step K				3754
1	3744	468,730					BSW-F H2 W 1		BSW-O Step K				3744
1	3734	468,740					BSW-F H2 W 1		BSW-O Step K				3734
1	3724	468,750					BSW-F H2 W 1		BSW-O Step K				3724
1	3714	468,760					BSW-F H2 W 1		BSW-O Step K				3714
1	3704	468,770					BSW-F H2 W 1		BSW-O Step K				3704
1	3694	468,780					BSW-F H2 W 1		BSW-O Step K				3694
1	3684	468,790					BSW-F H2 W 1		BSW-O Step K				3684
1	3674	468,800					BSW-F H2 W 1		BSW-O Step K				3674
1	3664	468,810					BSW-F H2 W 1		BSW-O Step K				3664
1	3654	468,820					BSW-F H2 W 1		BSW-O Step K				3654
1	3644	468,830					BSW-F H2 W 1		BSW-O Step K				3644
1	3634	468,840					BSW-F H2 W 1		BSW-O Step K				3634
1	3624	468,850					BSW-F H2 W 1		BSW-O Step K				3624
1	3614	468,860					BSW-F H2 W 1		BSW-O Step K				3614
1	3604	468,870					BSW-F H2 W 1		BSW-O Step K				3604
1	3594	468,880					BSW-F H2 W 1		BSW-O Step K				3594
1	3584	468,890					BSW-F H2 W 1		BSW-O Step K				3584
1	3574	468,900					BSW-F H2 W 1		BSW-O Step K				3574
1	3564	468,910					BSW-F H2 W 1		BSW-O Step K				3564
1	3554	468,920					BSW-F H2 W 1		BSW-O Step K				3554
1	3544	468,930					BSW-F H2 W 1		BSW-O Step K				3544
1	3534	468,940					BSW-F H2 W 1		BSW-O Step K				3534
1	3524	468,950					BSW-F H2 W 1		BSW-O Step K				3524
1	3514	468,960					BSW-F H2 W 1		BSW-O Step K				3514
1	3504	468,970					BSW-F H2 W 1		BSW-O Step K				3504
1	3494	468,980					BSW-F H2 W 1		BSW-O Step K				3494
1	3484	468,990					BSW-F H2 W 1		BSW-O Step K				3484
1	3474	469,000					BSW-F H2 W 1		BSW-O Step K				3474
1	3464	469,010					BSW-F H2 W 1		BSW-O Step K				3464
1	3454	469,020					BSW-F H2 W 1		BSW-O Step K				3454
1	3444	469,030					BSW-F H2 W 1		BSW-O Step K				3444
1	3434	469,040	NRS				BSW-F H2 W 1		BSW-O Step K				3434
1	3424	469,050					BSW-F H2 W 1		BSW-O Step K				3424
1	3414	469,060					BSW-F H2 W 1		BSW-O Step K				3414
1	3404	469,070					BSW-F H2 W 1		BSW-O Step K				3404
1	3394	469,080					BSW-F H2 W 1		BSW-O Step K				3394
1	3384	469,090					BSW-F H2 W 1		BSW-O Step K				3384
1	3374	469,100					BSW-F H2 W 1		BSW-O Step K				3374
1	3364	469,110					BSW-F H2 W 1		BSW-O Step K				3364
1	3354	469,120					BSW-F H2 W 1		BSW-O Step K				3354
1	3344	469,130					BSW-F H2 W 1		BSW-O Step K				3344
1	3334	469,140					BSW-F H2 W 1		BSW-O Step K				3334
1	3324	469,150					BSW-F H2 W 1		BSW-O Step K				3324
1	3314	469,160					BSW-F H2 W 1		BSW-O Step K				3314
1	3304	469,170					BSW-F H2 W 1		BSW-O Step K				3304
1	3294	469,180					BSW-F H2 W 1		BSW-O Step K				3294
1	3284	469,190					BSW-F H2 W 1		BSW-O Step K				3284
1	3274	469,200					BSW-F H2 W 1		BSW-O Step K				3274
1	3264	469,210					BSW-F H2 W 1		BSW-O Step K				3264
1	3254	469,220					BSW-F H2 W 1		BSW-O Step K				3254
1	3244	469,230					BSW-F H2 W 1		BSW-O Step K				3244
1	3234	469,240					BSW-F H2 W 1		BSW-O Step K				3234
1	3224	469,250					BSW-F H2 W 1		BSW-O Step K				3224
1	3214	469,260					BSW-F H2 W 1		BSW-O Step K				3214
1	3204	469,270					BSW-F H2 W 1		BSW-O Step K				3204
1	3194	469,280					BSW-F H2 W 1		BSW-O Step K				3194
1	3184	469,290					BSW-F H2 W 1		BSW-O Step K				3184
1	3174	469,300					BSW-F H2 W 1		BSW-O Step K				3174
1	3164	469,310					BSW-F H2 W 1		BSW-O Step K				3164
1	3154	469,320					BSW-F H2 W 1		BSW-O Step K				3154
1	3144	469,330					BSW-F H2 W 1		BSW-O Step K				3144
1	3134	469,340					BSW-F H2 W 1		BSW-O Step K				3134
1	3124	469,350					BSW-F H2 W 1		BSW-O Step K				3124
1	3114	469,360					BSW-F H2 W 1		BSW-O Step K				3114
1	3104	469,370					BSW-F H2 W 1		BSW-O Step K				3104
1	3094	469,380					BSW-F H2 W 1		BSW-O Step K				3094
1	3084	469,390					BSW-F H2 W 1		BSW-O Step K				3084
1	3074	469,400					BSW-F H2 W 1		BSW-O Step K				3074
1	3064	469,410					Y		BSW-O Step K				3064
1	3054	469,420					BSW-F H2 W 1		Y	BSW-F H2 W 1			3054
1	3044	469,430					BSW-F H2 W 1	BSW-O Step K	BSW-O Step K	BSW-F H2 W 1			3044
1	3034	469,440	BW	SP BW			BSW-F H2 W 1	BSW-O Step K BW	BSW-O Step K	BSW-F H2 W 1 BW			3034
1	3024	469,450	BW	SP BW			BSW-F H2 W 1	BSW-O Step K BW	BSW-O Step K	BSW-F H2 W 1 BW			

[illegible]

1644	470,830					BSW-F H2 W 1		BSW-O Step K			1644
1	1634	470,840				BSW-F H2 W 1		BSW-O Step K			1634
1	1624	470,850				BSW-F H2 W 1		BSW-O Step K			1624
1	1614	470,860				BSW-F H2 W 1		BSW-O Step K			1614
1	1604	470,870				BSW-F H2 W 1		BSW-O Step K			1604
1	1594	470,880				BSW-F H2 W 1		BSW-O Step K			1594
1	1584	470,890				BSW-F H2 W 1		BSW-O Step K			1584
1	1574	470,900				BSW-F H2 W 1		BSW-O Step K			1574
1	1564	470,910				BSW-F H2 W 1		BSW-O Step K			1564
1	1554	470,920				BSW-F H2 W 1		BSW-O Step K			1554
1	1544	470,930				BSW-F H2 W 1		BSW-O Step K			1544
1	1534	470,940				BSW-F H2 W 1		BSW-O Step K			1534
1	1524	470,950				BSW-F H2 W 1		BSW-O Step K			1524
1	1514	470,960				BSW-F H2 W 1		BSW-O Step K			1514
1	1504	470,970				BSW-F H2 W 1		BSW-O Step K			1504
1	1494	470,980				BSW-F H2 W 1		BSW-O Step K			1494
1	1484	470,990				BSW-F H2 W 1		BSW-O Step K			1484
1	1474	471,000				BSW-F H2 W 1		BSW-O Step K			1474
1	1464	471,010				BSW-F H2 W 1		BSW-O Step K			1464
1	1454	471,020				BSW-F H2 W 1		BSW-O Step K			1454
1	1444	471,030				BSW-F H2 W 1		BSW-O Step K			1444
1	1434	471,040				BSW-F H2 W 1		BSW-O Step K			1434
1	1424	471,050				BSW-F H2 W 1		BSW-O Step K			1424
1	1414	471,060				BSW-F H2 W 1		BSW-O Step K			1414
1	1404	471,070				BSW-F H2 W 1		BSW-O Step K			1404
1	1394	471,080				BSW-F H2 W 1		BSW-O Step K			1394
1	1384	471,090				BSW-F H2 W 1		BSW-O Step K			1384
1	1374	471,100				BSW-F H2 W 1		BSW-O Step K			1374
1	1364	471,110				BSW-F H2 W 1		BSW-O Step K			1364
1	1354	471,120				BSW-F H2 W 1		BSW-O Step K			1354
1	1344	471,130				BSW-F H2 W 1		BSW-O Step K			1344
1	1334	471,140				BSW-F H2 W 1		BSW-O Step K			1334
1	1324	471,150				BSW-F H2 W 1		BSW-O Step K			1324
1	1314	471,160				BSW-F H2 W 1		BSW-O Step K			1314
1	1304	471,170				BSW-F H2 W 1		BSW-O Step K			1304
1	1294	471,180				BSW-F H2 W 1		BSW-O Step K			1294
1	1284	471,190				BSW-F H2 W 1		BSW-O Step K			1284
1	1274	471,200				BSW-F H2 W 1		BSW-O Step K			1274
1	1264	471,210				BSW-F H2 W 1		BSW-O Step K			1264
1	1254	471,220				BSW-F H2 W 1		BSW-O Step K			1254
1	1244	471,230				BSW-F H2 W 1		BSW-O Step K			1244
1	1234	471,240				BSW-F H2 W 1		BSW-O Step K			1234
1	1224	471,250				BSW-F H2 W 1		BSW-O Step K			1224
1	1214	471,260				BSW-F H2 W 1		BSW-O Step K			1214
1	1204	471,270				BSW-F H2 W 1		BSW-O Step K			1204
1	1194	471,280				BSW-F H2 W 1		BSW-O Step K			1194
1	1184	471,290				BSW-F H2 W 1		BSW-O Step K			1184
1	1174	471,300				BSW-F H2 W 1		BSW-O Step K			1174
1	1164	471,310				BSW-F H2 W 1		BSW-O Step K			1164
1	1154	471,320				BSW-F H2 W 1		BSW-O Step K			1154
1	1144	471,330				BSW-F H2 W 1		BSW-O Step K			1144
1	1134	471,340				BSW-F H2 W 1		BSW-O Step K			1134
1	1124	471,350				BSW-F H2 W 1		BSW-O Step K			1124
1	1114	471,360				BSW-F H2 W 1		BSW-O Step K			1114
1	1104	471,370				BSW-F H2 W 1		BSW-O Step K			1104
1	1094	471,380				BSW-F H2 W 1		BSW-O Step K			1094
1	1084	471,390				BSW-F H2 W 1		BSW-O Step K			1084
1	1074	471,400				BSW-F H2 W 1		BSW-O Step K			1074
1	1064	471,410				BSW-F H2 W 1		BSW-O Step K			1064
1	1054	471,420				BSW-F H2 W 1		BSW-O Step K			1054
1	1044	471,430				BSW-F H2 W 1		BSW-O Step K			1044
1	1034	471,440				BSW-F H2 W 1		BSW-O Step K			1034
1	1024	471,450				BSW-F H2 W 1		BSW-O Step K			1024
1	1014	471,460				BSW-F H2 W 1		BSW-O Step K			1014
1	1004	471,470				BSW-F H2 W 1		BSW-O Step K			1004
1	994	471,480				BSW-F H2 W 1		BSW-O Step K			994
1	984	471,490				BSW-F H2 W 1		BSW-O Step K			984
1	974	471,500				BSW-F H2 W 1		BSW-O Step K			974
1	964	471,510				BSW-F H2 W 1		BSW-O Step K			964
1	954	471,520				BSW-F H2 W 1		BSW-O Step K			954
1	944	471,530				BSW-F H2 W 1		BSW-O Step K			944
1	934	471,540				BSW-F H2 W 1		BSW-O Step K			934
1	924	471,550				BSW-F H2 W 1		BSW-O Step K			924
1	914	471,560				BSW-F H2 W 1		BSW-O Step K			914
1	904	471,570				BSW-F H2 W 1		BSW-O Step K			904
1	894	471,580				BSW-F H2 W 1		BSW-O Step K			894
1	884	471,590				BSW-F H2 W 1		BSW-O Step K			884
1	874	471,600				BSW-F H2 W 1		BSW-O Step K			874
1	864	471,610				BSW-F H2 W 1		BSW-O Step K			864
1	854	471,620				BSW-F H2 W 1		BSW-O Step K			854
1	844	471,630				BSW-F H2 W 1		BSW-O Step K			844
1	834	471,640				BSW-F H2 W 1		BSW-O Step K			834
1	824	471,650				BSW-F H2 W 1		BSW-O Step K			824
1	814	471,660				BSW-F H2 W 1		BSW-O Step K			814
1	804	471,670				BSW-F H2 W 1		BSW-O Step K			804
1	794	471,680				BSW-F H2 W 1		BSW-O Step K			794
1	784	471,690				BSW-F H2 W 1		BSW-O Step K			784
1	774	471,700				BSW-F H2 W 1		BSW-O Step K			774
1	764	471,710				BSW-F H2 W 1		BSW-O Step K			764
1	754	471,720				BSW-F H2 W 1		BSW-O Step K			754
1	744	471,730				BSW-F H2 W 1		BSW-O Step K			744
1	734	471,740				BSW-F H2 W 1		BSW-O Step K			734
1	724	471,750				BSW-F H2 W 1		BSW-O Step K			724
1	714	471,760				BSW-F H2 W 1		BSW-O Step K			714
1	704	471,770				BSW-F H2 W 1		BSW-O Step K			704
1	694	471,780				BSW-F H2 W 1		BSW-O Step K			694
1	684	471,790				BSW-F H2 W 1		BSW-O Step K			684
1	674	471,800				BSW-F H2 W 1		BSW-O Step K			674
1	664	471,810				BSW-F H2 W 1		BSW-O Step K			664
1	654	471,820				BSW-F H2 W 1		BSW-O Step K			654
1	644	471,830				BSW-F H2 W 1		BSW-O Step K			644
1	634	471,840				BSW-F H2 W 1		BSW-O Step K			634
1	624	471,850				BSW-F H2 W 1		BSW-O Step K			624
1	614	471,860				BSW-F H2 W 1		BSW-O Step K			614
1	604	471,870				BSW-F H2 W 1		BSW-O Step K			604
1	594	471,880				BSW-F H2 W 1		BSW-O Step K			594
1	584	471,890				BSW-F H2 W 1		BSW-O Step K			584
1	574	471,900				BSW-F H2 W 1		BSW-O Step K			574
1	564	471,910				BSW-F H2 W 1		BSW-O Step K			564
1	554	471,920				BSW-F H2 W 1		BSW-O Step K			554
1	544	471,930				BSW-F H2 W 1		BSW-O Step K			544
1	534	471,940				BSW-F H2 W 1		BSW-O Step K			534
1	524	471,950				BSW-F H2 W 1		BSW-O Step K			524
1	514	471,960				BSW-F H2 W 1		BSW-O Step K			514
1	504	471,970				BSW-F H2 W 1		BSW-O Step K			504
1	494	471,980				BSW-F H2 W 1		BSW-O Step K			494
1	484	471,990				BSW-F H2 W 1		BSW-O Step K			484
1	474	472,000				BSW-F H2 W 1		BSW-O Step K			474
1	464	472,010				BSW-F H2 W 1		BSW-O Step K			464
1	454	472,020				BSW-F H2 W 1		BSW-O Step K			454
1	444	472,030				BSW-F H2 W 1		BSW-O Step K			444
1	434	472,040				BSW-F H2 W 1		BSW-O Step K			434
1	424	472,050				BSW-F H2 W 1		BSW-O Step K			424
1	414	472,060				BSW-F H2 W 1		BSW-O Step K			414
1	404	472,070				BSW-F H2 W 1		BSW-O Step K			404
1	394	472,080				BSW-F H2 W 1		BSW-O Step K			394
1	384	472,090				BSW-F H2 W 1		BSW-O Step K			384
1	374	472,100				BSW-F H2 W 1		BSW-O Step K			374
1	364	472,110				BSW-F H2 W 1		BSW-O Step K			364
1	354	472,120				BSW-F H2 W 1		BSW-O Step K			354
1	344	472,130				BSW-F H2 W 1		BSW-O Step K			344
1	334	472,140				BSW-F H2 W 1		BSW-O Step K			334
1	324	472,150				BSW-F H2 W 1		BSW-O Step K			324

1	314	472,160					BSW-F H2 W 1		BSW-O Step K					314
1	304	472,170					BSW-F H2 W 1		BSW-O Step K					304
1	294	472,180					BSW-F H2 W 1		BSW-O Step K					294
1	284	472,190					BSW-F H2 W 1		BSW-O Step K					284
1	274	472,200					BSW-F H2 W 1		BSW-O Step K					274
1	264	472,210					BSW-F H2 W 1		BSW-O Step K					264
1	254	472,220					BSW-F H2 W 1		BSW-O Step K					254
1	244	472,230					BSW-F H2 W 1		BSW-O Step K					244
1	234	472,240					BSW-F H2 W 1		BSW-O Step K					234
1	224	472,250					BSW-F H2 W 1		BSW-O Step K					224
1	214	472,260					BSW-F H2 W 1		BSW-O Step K					214
1	204	472,270					BSW-F H2 W 1		BSW-O Step K					204
1	194	472,280					BSW-F H2 W 1		BSW-O Step K					194
1	184	472,290					BSW-F H2 W 1		BSW-O Step K					184
1	174	472,300					BSW-F H2 W 1		BSW-O Step K					174
1	164	472,310					BSW-F H2 W 1		BSW-O Step K					164
1	154	472,320					BSW-F H2 W 1		BSW-O Step K					154
1	144	472,330					BSW-F H2 W 1		BSW-O Step K					144
1	134	472,340					BSW-F H2 W 1		BSW-O Step K					134
1	124	472,350					BSW-F H2 W 1		BSW-O Step K					124
1	114	472,360					BSW-F H2 W 1		BSW-O Step K					114
1	104	472,370					BSW-F H2 W 1		BSW-O Step K					104
1	94	472,380					BSW-F H2 W 1		BSW-O Step K					94
1	84	472,390					BSW-F H2 W 1		BSW-O Step K					84
1	74	472,400					BSW-F H2 W 1		BSW-O Step K					74
1	64	472,410					BSW-F H2 W 1		BSW-O Step K					64
1	54	472,420					BSW-F H2 W 1		BSW-O Step K					54
1	44	472,430					BSW-F H2 W 1		BSW-O Step K					44
1	34	472,440					BSW-F H2 W 1		BSW-O Step K					34
1	24	472,450					Y		Y					24
1	14	472,460					BSW-F H2 W 1 BSW-O Step K		BSW-O Step K BSW-F H2 W 1					14
1	4	472,470					BSW-F H2 W 1 BSW-O Step K		BSW-O Step K BSW-F H2 W 1					4
1	-6	472,480	oben				BSW-F H2 W 1 BSW-O Step K	PF	BSW-O Step K BSW-F H2 W 1					-6
1	7631	472,490					BSW-F H2 W 1 BSW-O Step K		BSW-O Step K BSW-F H2 W 1					7631
1	7621	472,500					BSW-F H2 W 1 BSW-O Step K		BSW-O Step K BSW-F H2 W 1					7621
1	7611	472,510					Y		Y					7611
1	7601	472,520					BSW-F H2 W 1		BSW-O Step K					7601
1	7591	472,530					BSW-F H2 W 1		BSW-O Step K					7591
1	7581	472,540					BSW-F H2 W 1		BSW-O Step K					7581
1	7571	472,550					BSW-F H2 W 1		BSW-O Step K					7571
1	7561	472,560					BSW-F H2 W 1		BSW-O Step K					7561
1	7551	472,570					BSW-F H2 W 1		BSW-O Step K					7551
1	7541	472,580					BSW-F H2 W 1		BSW-O Step K					7541
1	7531	472,590					BSW-F H2 W 1		BSW-O Step K					7531
1	7521	472,600					BSW-F H2 W 1		BSW-O Step K					7521
1	7511	472,610					BSW-F H2 W 1		BSW-O Step K					7511
1	7501	472,620					BSW-F H2 W 1		BSW-O Step K					7501
1	7491	472,630					BSW-F H2 W 1		BSW-O Step K					7491
1	7481	472,640					BSW-F H2 W 1		BSW-O Step K					7481
1	7471	472,650					BSW-F H2 W 1		BSW-O Step K					7471
1	7461	472,660					BSW-F H2 W 1		BSW-O Step K					7461
1	7451	472,670					BSW-F H2 W 1		BSW-O Step K					7451
1	7441	472,680					BSW-F H2 W 1		BSW-O Step K					7441
1	7431	472,690					BSW-F H2 W 1		BSW-O Step K					7431
1	7421	472,700					BSW-F H2 W 1		BSW-O Step K					7421
1	7411	472,710					BSW-F H2 W 1		BSW-O Step K					7411
1	7401	472,720					BSW-F H2 W 1		BSW-O Step K					7401
1	7391	472,730					BSW-F H2 W 1		BSW-O Step K					7391
1	7381	472,740					BSW-F H2 W 1		BSW-O Step K					7381
1	7371	472,750					BSW-F H2 W 1		BSW-O Step K					7371
1	7361	472,760					BSW-F H2 W 1		BSW-O Step K					7361
1	7351	472,770					BSW-F H2 W 1		BSW-O Step K					7351
1	7341	472,780					BSW-F H2 W 1		BSW-O Step K					7341
1	7331	472,790					BSW-F H2 W 1		BSW-O Step K					7331
1	7321	472,800					BSW-F H2 W 1		BSW-O Step K					7321
1	7311	472,810					BSW-F H2 W 1		BSW-O Step K					7311
1	7301	472,820					BSW-F H2 W 1		BSW-O Step K					7301
1	7291	472,830					BSW-F H2 W 1		BSW-O Step K					7291
1	7281	472,840					BSW-F H2 W 1		BSW-O Step K					7281
1	7271	472,850					BSW-F H2 W 1		BSW-O Step K					7271
1	7261	472,860					BSW-F H2 W 1		BSW-O Step K					7261
1	7251	472,870					BSW-F H2 W 1		BSW-O Step K					7251
1	7241	472,880					BSW-F H2 W 1		BSW-O Step K					7241
1	7231	472,890					BSW-F H2 W 1		BSW-O Step K					7231
1	7221	472,900					BSW-F H2 W 1		BSW-O Step K					7221
1	7211	472,910					BSW-F H2 W 1		BSW-O Step K					7211
1	7201	472,920					BSW-F H2 W 1		BSW-O Step K					7201
1	7191	472,930					BSW-F H2 W 1		BSW-O Step K					7191
1	7181	472,940					BSW-F H2 W 1		Ü					7181
1	7171	472,950					Ü		DDSP					7171
1	7161	472,960					Ü		DDSP					7161
1	7151	472,970					SR Eco doppelt		DDSP					7151
1	7141	472,980					SR Eco doppelt		DDSP					7141
1	7131	472,990					SR Eco doppelt		DDSP					7131
1	7121	473,000					SR Eco doppelt		DDSP					7121
1	7111	473,010					SR Eco doppelt		DDSP					7111
1	7101	473,020					Ü		DDSP					7101