

Worldwide Soaring Turnpoint Exchange

Unofficial Coordinates for the Lemelerveld, Netherlands Control Points

Contest: Sallandse Tweedaagse zweefvliegwedstrijd (S2D)
 Courtesy of Aero Club Salland: (info@aeroclubsalland.nl)

Dated: 30 April, 2008

Magnetic Variation: -1.5, Datum: 100

Time zone: MET, summer offset from GMT is 2:00 and in winter it is 1:00.

Printed Saturday, 02 May 2009 at 20:02 GMT

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User assumes all risk of use.

Number	Name	Latitude ° ' "	Longitude ° ' "	Latitude ° ' "	Longitude ° ' "	Elevation Meters	Codes*	Turnpoint	ID	Distance Km	Bearing
1	Achelse Kluis	51 17 54 N	5 29 18 E	51 17,900 N	5 29,300 E	28	T	Southern Corner Of Buildings	ACHELS	142	203
2	Ahaus/Legden	52 03 06 N	7 03 42 E	52 03,100 N	7 03,700 E	68	T	Viaduct A31-B474	AHAUS	68	131
3	Aken TV=Mast	50 46 42 N	6 14 36 E	50 46,700 N	6 14,600 E	284	T	TV-Mast Stolberg	AKENTV	188	180
4	Aken/Lichtenbusch	50 43 18 N	6 07 30 E	50 43,300 N	6 07,500 E	275	T	Viaduct A44-L233	AKENLI	195	183
5	Alpen	51 33 54 N	6 29 24 E	51 33,900 N	6 29,400 E	30	T	Viaduct A57-B58	ALPEN	101	172
6	Alstätte	52 07 48 N	6 55 12 E	52 07,800 N	6 55,200 E	40	T	Railway Station	ALSTAT	55	132
7	Ascheberg	51 47 48 N	7 38 06 E	51 47,800 N	7 38,100 E	69	T	Viaduct A1-B58	ASCHEB	116	128
8	Assen	52 58 18 N	6 32 54 E	52 58,300 N	6 32,900 E	10	T	Viaduct A28-N33 Exit 32	ASSEN	58	13
9	Balkbrug	52 36 12 N	6 24 24 E	52 36,200 N	6 24,400 E	5	T	Viaduct N48-N377	BALKBR	16	17
10	Barneveld	52 10 06 N	5 33 54 E	52 10,100 N	5 33,900 E	8	T	Viaduct A1-A30	BARNEV	62	236

Lemelerveld, Netherlands - page 2

Number	Name	Latitude	Longitude	Latitude	Longitude	Elevation Meters	Codes*	Turnpoint	ID	Distance Km	Bearing
11	Beekum	51 46 48 N	8 02 00 E	51 46,800 N	8 02,000 E	129	T	Viaduct A3-L475	BECKUM	139	121
12	Beesterzwaag	53 03 48 N	6 03 12 E	53 03,800 N	6 03,200 E	1	T	Viaduct A7 Junction No. 28	BEEFST	69	343
13	Belfeld	51 19 12 N	6 06 48 E	51 19,200 N	6 06,800 E	16	T	Barrage Of River,East Bank	BELFEL	129	185
14	Bemmel	51 53 48 N	5 52 00 E	51 53,800 N	5 52,000 E	9	T	Center Of Highway Junction A15-A325	BEMMEL	71	205
15	Bocholt	51 50 00 N	6 37 42 E	51 50,000 N	6 37,700 E	27	T	Bridge At Nw-Side Of Lake	BOCHOL	73	162
16	Borger	52 55 24 N	6 47 06 E	52 55,400 N	6 47,100 E	17	T	Junction N34-N374	BORGER	59	29
17	Borken	51 51 12 N	7 00 24 E	51 51,200 N	7 00,400 E	66	T	Viaduct A31-B67n	BORKEN	82	144
18	Borken-South	51 49 48 N	6 51 00 E	51 49,800 N	6 51,000 E	48	T	Viaduct B70-B67N	BORKNS	79	152
19	Bornerbroek	52 17 36 N	6 38 24 E	52 17,600 N	6 38,400 E	12	T	Bridge A1-Twentecanal	BORNER	29	132
20	Boxmeer	51 39 48 N	5 57 54 E	51 39,800 N	5 57,900 E	10	T	River Bridge A77-Westbridge, East Bank	BOXMEE	93	194
21	Bramsche	52 23 42 N	8 02 18 E	52 23,700 N	8 02,300 E	55	T	Viaduct A1-B218	BRAMSC	116	92
22	CappelIn	52 48 48 N	8 12 36 E	52 48,800 N	8 12,600 E	56	T	Viaduct A1-B72	CAPPEL	132	71
23	Coesfeld	51 55 36 N	7 10 18 E	51 55,600 N	7 10,300 E	84	T	Viaduct B67-B474	COESFE	83	135
24	Coevorden	52 39 30 N	6 42 54 E	52 39,500 N	6 42,900 E	7	T	Viaduct N34-N377	COEVOR	33	49
25	Deil	51 51 24 N	5 13 42 E	51 51,400 N	5 13,700 E	3	T	Viaduct A2-A15	DEIL	102	227
26	Den Ham	52 27 56 N	6 29 40 E	52 27,933 N	6 29,667 E	8	T		DEN HAM	11	90
27	Dessel	51 14 06 N	5 09 54 E	51 14,100 N	5 09,900 E	27	T	Bridge North Of Canal X-Junction	DESSEL	159	209
28	Deventer	52 15 06 N	6 09 36 E	52 15,100 N	6 09,600 E	8	T	River Bridge N344, East Bank	DEVENT	27	205
29	Dinlaken Cool Tower	51 34 42 N	6 41 06 E	51 34,700 N	6 41,100 E	28	T	Center Of Cooling Tower Near River	DINSLC	102	165
30	Dinlaken South	51 33 36 N	6 48 30 E	51 33,600 N	6 48,500 E	62	T	Viaduct A3-L21	DINSLS	106	160
31	Doesburg	52 01 06 N	6 07 48 E	52 01,100 N	6 07,800 E	10	T	River Bridge N48, East Bank	DOESBU	52	194
32	Dörpen	52 59 12 N	7 15 00 E	52 59,200 N	7 15,000 E	3	T	Viaduct A31-B401 Exit 17	DORPEN	84	45
33	Dorsten	51 39 42 N	6 55 30 E	51 39,700 N	6 55,500 E	35	T	Bridge A31 Over Canal	DORSTE	98	154
34	Dortmund	51 35 06 N	7 22 00 E	51 35,100 N	7 22,000 E	63	T	Center Of Viaducts In T-Junction A2-A45	DORTMU	121	142
35	Dronten	52 32 18 N	5 44 18 E	52 32,300 N	5 44,300 E	1	T	T-Junction N305-N307	DRONTE	41	280
36	Dulmen North	51 51 06 N	7 17 06 E	51 51,100 N	7 17,100 E	80	T	Viaduct A43-B474n	DULMEN	94	135
37	Emlichheim	52 36 36 N	6 50 54 E	52 36,600 N	6 50,900 E	15	T	Railway Station In Town Center	EMLICH	38	64
38	Emmeloord	52 41 30 N	5 46 30 E	52 41,500 N	5 46,500 E	-4	T	Viaduct Of Junction A6-N50	EMMELO	45	302
39	Emmen	52 46 12 N	6 55 54 E	52 46,200 N	6 55,900 E	21	T	Viaduct N31-N862	EMMEN	52	49
40	Emmerich	51 49 54 N	6 13 36 E	51 49,900 N	6 13,600 E	15	T	Bridge Of B220 Over River Rhine, Northern Pillar	EMMERI	71	184
41	Emsdetten	52 11 00 N	7 32 36 E	52 11,000 N	7 32,600 E	34	T	Bridge Of L590 Over River Ems	EMSDET	88	109
42	Epe	52 20 06 N	6 00 36 E	52 20,100 N	6 00,600 E	9	T	Viaduct A50-N309	EPE	27	234
43	Erwitte/Anrochte	51 35 00 N	8 18 48 E	51 35,000 N	8 18,800 E	161	T	Viaduct A44-B55	ERWITT	167	124
44	Fürstenau	52 31 00 N	7 40 24 E	52 31,000 N	7 40,400 E	50	T	Castle In Town Center	FURSTE	91	85
45	Geldern	51 30 48 N	6 19 06 E	51 30,800 N	6 19,100 E	26	T	Railway Station	GELDERN	106	179
46	Gesher	51 56 18 N	7 02 36 E	51 56,300 N	7 02,600 E	62	T	Viaduct A31-B67	GESHER	76	139
47	Gieten	53 00 36 N	6 45 00 E	53 00,600 N	6 45,000 E	18	T	Center Of Roundabout N33-N34	GIETEN	66	23
48	Goch/Weeze	51 39 24 N	6 10 48 E	51 39,400 N	6 10,800 E	19	T	Viaduct A57-B67	GOCH	91	185
49	Goor	52 13 36 N	6 36 12 E	52 13,600 N	6 36,200 E	16	T	Canal Bridge In N346	GOOR	33	144
50	Gorkum	51 49 48 N	4 56 36 E	51 49,800 N	4 56,600 E	2	T	River Bridge A27, Northern Bank	GORKUM	118	232
51	Grathem	51 10 42 N	5 50 48 E	51 10,700 N	5 50,800 E	29	T	Viaduct A2-N273	GRATHE	147	192
52	Gronlo	52 02 06 N	6 37 30 E	52 02,100 N	6 37,500 E	25	T	Viaduct N18-N319	GROENL	52	156
53	Gronau	52 11 30 N	7 07 00 E	52 11,500 N	7 07,000 E	46	T	Viaduct A31-B54n	GRONAU	62	118
54	Grou	53 04 48 N	5 49 42 E	53 04,800 N	5 49,700 E	1	T	Aqueduct A32	GROU	76	332
55	Haelen	51 12 36 N	5 54 48 E	51 12,600 N	5 54,800 E	32	T	Viaduct N273-N280	HAELEN	143	190
56	Halle	52 04 00 N	8 21 00 E	52 04,000 N	8 21,000 E	150	T	Viaduct B68-L782	HALLE	144	106
57	Hameln	52 06 12 N	9 22 54 E	52 06,200 N	9 22,900 E	70	T	Railway Station	HAMELN	211	98
58	Hamminkeln	51 44 54 N	6 35 24 E	51 44,900 N	6 35,400 E	20	T	Viaduct A3-B473	HAMMELN	82	166
59	Hardenberg	52 34 30 N	6 36 06 E	52 34,500 N	6 36,100 E	8	T	Raod Crossing N34-N343	HARDEN	22	55
60	Harderwijk	52 20 12 N	5 38 42 E	52 20,200 N	5 38,700 E	7	T	Viaduct A28-N302, Exit 13	HARDEER	49	251

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61	Haren	52 48 48 N	7 11 30 E	52 48,800 N	7 11,500 E	9	T	Viaduct A31-B409 Exit 19	HAREN	69	55
62	Haselinne	52 41 18 N	7 28 18 E	52 41,300 N	7 28,300 E	20	T	Viaduct B402-L54, 1.5 KM N Of Town	HASELJ	81	70
63	Hattenerbroek	52 29 12 N	6 01 24 E	52 29,200 N	6 01,400 E	1	T	Viaduct A28-A50	HATTEM	21	274
64	Heerde	52 24 48 N	6 00 34 E	52 24,800 N	6 00,900 E	31	T	Viaduct A50, North-West Of Heerde	HEERDE	22	253
65	Heerenveen	52 58 42 N	5 54 42 E	52 58,700 N	5 54,700 E	1	T	Viaduct A7-A32	HEEREN	63	332
66	Herford	52 05 18 N	8 41 48 E	52 05,300 N	8 41,800 E	75	T	Viaduct A2-B239	HERFOR	166	102
67	Holdorf	52 35 48 N	8 06 48 E	52 35,800 N	8 06,800 E	34	T	Viaduct A1-B214	HOLDOR	121	81
68	Hoogeveen	52 42 30 N	6 27 30 E	52 42,500 N	6 27,500 E	14	T	Viaduct A28-N37	HOOGEV	28	16
69	Horst	51 26 54 N	6 04 12 E	51 26,900 N	6 04,200 E	23	T	Viaduct Of Junction With A73	HORST	115	188
70	Höxter	51 46 24 N	9 23 00 E	51 46,400 N	9 23,000 E	93	T	Bridge Of L755 Over Weser River	HOXTER	222	108
71	Huckelhoven	51 03 30 N	6 11 30 E	51 03,500 N	6 11,500 E	46	T	Viaduct In A46, West Of Huckelhoven	HUCKEL	157	182
72	Hunxe	51 38 42 N	6 44 30 E	51 38,700 N	6 44,500 E	24	T	Bridge Of A3 Over Canal	HUNXE	96	161
73	Ibbenburen	52 15 24 N	7 42 42 E	52 15,400 N	7 42,700 E	74	T	Viaduct A30-B219	IBBENB	97	102
74	Joure	52 57 30 N	5 48 54 E	52 57,500 N	5 48,900 E	1	T	Center Of Roundabout A6-A7	JOURE	65	326
75	Kaatsheuvel	51 39 12 N	5 03 18 E	51 39,200 N	5 03,300 E	10	T	T-Junction Of N261, Exit Efteling	KAATSH	126	223
76	Kamp Limfort	51 29 18 N	6 34 36 E	51 29,300 N	6 34,600 E	25	T	Viaduct Of Junction A57-A42	KAMPLI	110	170
77	Koningsbosch	51 03 06 N	5 57 30 E	51 03,100 N	5 57,500 E	65	T	Junction N274-N572	KONING	160	188
78	Kranenburg	51 48 00 N	6 01 24 E	51 48,000 N	6 01,400 E	11	T	Center Of Junction B9-B504, 1KM NE Of Kranenburg	KRAMEN	77	195
79	Lemmer	52 50 48 N	5 43 18 E	52 50,480 N	5 43,300 E	1	T	Viaduct A6-N359, Exit 17	LEMMER	59	314
80	Lichtmis	52 35 06 N	6 11 36 E	52 35,100 N	6 11,600 E	1	T	Viaduct A28-N377, Exit 22	LICHTM	16	322
81	Lingen	52 29 42 N	7 17 48 E	52 29,700 N	7 17,800 E	25	T	Bridge Of B213 Over Canal	LINGEN	65	86
82	Lochem	52 10 00 N	6 23 42 E	52 10,000 N	6 23,700 E	12	T	Bridge Of N346 Over Canal	LOCHEM	34	171
83	Lotte	52 16 06 N	7 55 36 E	52 16,100 N	7 55,600 E	70	T	Viaduct A1-A30	LOTTE	110	100
84	Lübbecke	52 20 06 N	8 36 36 E	52 20,100 N	8 36,600 E	45	T	Railway Bridge Over Mittelland Canal	LUBBEC	155	93
85	Mander	52 27 30 N	6 49 54 E	52 27,300 N	6 49,900 E	30	T	Center Of Eastern Cirkel	MANDER	34	90
86	Markelo	52 14 12 N	6 26 30 E	52 14,200 N	6 26,500 E	11	T	Footprint of TV-Tower	MARKEL	27	163
87	Marl North	51 42 18 N	7 08 54 E	51 42,300 N	7 08,900 E	50	T	Viaduct A43-A52	MARL	102	145
88	Meer	51 27 12 N	4 43 18 E	51 27,200 N	4 43,300 E	12	T	Viaduct A1-N146	MEER	158	223
89	Meijel	51 19 12 N	5 53 06 E	51 19,200 N	5 53,100 E	30	T	Bridge Over Canal At X-Junction N279-N275	MEYEL	131	192
90	Melle	52 11 36 N	8 20 36 E	52 11,600 N	8 20,600 E	85	T	Viaduct A30-L91, Exit 24	MELLE	140	100
91	Melsungen	51 07 36 N	9 28 42 E	51 07,600 N	9 28,700 E	312	T	Viaduct A7-B253, 20 KM South Of Kassel	MELSUN	263	122
92	Meppel	52 43 48 N	6 12 06 E	52 43,800 N	6 12,100 E	1	T	Bridge A32 Over Canal	MEPPEL	30	342
93	Meschede	51 21 54 N	8 17 30 E	51 21,900 N	8 17,500 E	340	T	Viaduct A46-B55	MESCHE	182	130
94	Mohndedam	51 29 24 N	8 03 36 E	51 29,400 N	8 03,600 E	208	T	Dam Of Mohne Lake, Northern Tower	MOHNED	161	130
95	Nederweert	51 16 30 N	5 45 30 E	51 16,500 N	5 45,500 E	31	T	Canal X-Junction, Center Of Southern T	NEDERW	138	195
96	Neede	52 08 24 N	6 36 36 E	52 08,400 N	6 36,600 E	30	T	Junction N315-N824 Just N Of Neede	NEEDE	41	151
97	Neuenhaus	52 30 24 N	6 58 06 E	52 30,400 N	6 58,100 E	15	T	Railway Bridge Over Vecht River	NEUENH	43	83
98	Niederkrüchten	51 12 24 N	6 12 48 E	51 12,400 N	6 12,800 E	60	T	Viaduct A52-B221, Exit 3	NIEDER	141	182
99	Nijverdal	52 21 54 N	6 28 30 E	52 21,900 N	6 28,500 E	7	T	Railway Bridge Over River	NIYVERD	15	139
100	Notulin	51 54 24 N	7 24 18 E	51 54,400 N	7 24,300 E	71	T	Viaduct A43-B67	NOTTUL	96	129
101	Nunspeet	52 21 42 N	5 47 12 E	52 21,700 N	5 47,200 E	16	T	Viaduct A28-N310, Exit 14	NUNSPE	39	251
102	Oeyenhausen	52 12 18 N	8 50 24 E	52 12,300 N	8 50,400 E	57	T	Viaducts Center Of A30-A2 Highway Connection	OEYENH	173	97
103	Ommen	52 31 00 N	6 25 24 E	52 31,000 N	6 25,400 E	5	T	Bridge Over River	OMMEN	8,1	47
104	Oosterwolde	52 58 36 N	6 17 36 E	52 58,600 N	6 17,600 E	5	T	Junction N351-N381	OOSTER	57	356
105	Oss	51 44 12 N	5 30 36 E	51 44,200 N	5 30,600 E	5	T	Viaduct A50, Exit 15 Oss	OSS	99	213
106	Quakenbrück	52 40 24 N	7 56 54 E	52 40,400 N	7 56,900 E	25	T	Railway Station	QUAKEN	111	76
107	Raalte	52 23 24 N	6 17 00 E	52 23,400 N	6 17,000 E	5	T	Bridge N35 Over Canal	RAALTE	9,4	200
108	Rees	51 45 24 N	6 22 36 E	51 45,400 N	6 22,600 E	12	T	River Bridge Of B67, Northern Pillar	REES	79	176
109	Rheda	51 51 18 N	8 19 24 E	51 51,300 N	8 19,400 E	74	T	Viaduct A2-B64	RHEDA	152	114
110	Rijssen	52 17 06 N	6 33 24 E	52 17,100 N	6 33,400 E	12	T	Viaduct A1-N347	RYSSSEN	25	142

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111	Rucphen	51 33 06 N	4 32 42 E	51 33,100 N	4 32,700 E	10	T	Viaduct Over A58	RUCPHE	159	229
112	Rühlerfeld	52 40 00 N	7 10 42 E	52 40,000 N	7 10,700 E	18	T	Viaduct Of A31-L47, Exit 22	RUHLER	61	67
113	Ruurlo	52 04 54 N	6 26 48 E	52 04,900 N	6 26,800 E	17	T	Railway Crossing N315	RUURLO	44	168
114	Salland Af1	52 26 47 N	6 20 28 E	52 26,783 N	6 20,467 E	4	T	N348*Kan	SALNDAF1	2,6	167
115	Salland Af2	52 29 53 N	6 17 24 E	52 29,883 N	6 17,400 E	4	T	Rechteren	SALNDAF2	4,4	316
116	Salland FL	52 28 08 N	6 20 00 E	52 28,133 N	6 20,000 E	4	HASFT	Salland Finish	SALNDFL		
117	Scheemda	53 11 06 N	6 58 36 E	53 11,100 N	6 58,600 E	1	T	Viaduct A7-N362 Exit 45	SCEHEM	91	27
118	Smilde TV	52 54 12 N	6 24 12 E	52 54,200 N	6 24,200 E	10	T	Footprint of TV-Mast	SMILDE	49	4
119	Sneek	52 59 54 N	5 42 18 E	52 59,900 N	5 42,300 E	1	T	Aqueduct A7	SNEEK	72	323
120	Soest	51 32 42 N	8 06 00 E	51 32,700 N	8 06,000 E	150	T	Viaduct A44-B229	SOEST	159	128
121	Spier	52 48 54 N	6 27 42 E	52 48,900 N	6 27,700 E	15	T	Viaduct Over A28, Exit 29 Spier/Dwingelo	SPIER	39	11
122	Stadskanaal	52 59 24 N	6 59 30 E	52 59,400 N	6 59,500 E	5	T	T-Junction Of N366-N374, East Of Town	STADSK	73	36
123	Stadthohn Airfield	51 59 42 N	6 50 48 E	51 59,700 N	6 50,800 E	49	TA	Start Of Runway 29	STADTL	63	145
124	Steinfurt	52 08 18 N	7 21 54 E	52 08,300 N	7 21,900 E	68	T	Viaduct B54-L510	STEINF	79	116
125	Stukenbroek	51 51 24 N	8 40 00 E	51 51,400 N	8 40,000 E	124	T	Viaduct A33-B68	STUKEN	173	111
126	Terlet Airfield	52 03 24 N	5 55 24 E	52 03,400 N	5 55,400 E	85	DT	Aerodrome Reference Point	TERLET	54	210
127	Tiel	51 53 24 N	5 29 54 E	51 53,400 N	5 29,900 E	5	T	River Bridge N323, Northern Pillar	TIEL	86	220
128	Tilburg	51 32 36 N	5 06 48 E	51 32,600 N	5 06,800 E	15	T	Viaduct A58-N269	TILBUR	133	218
129	Turnhout	51 17 54 N	4 57 06 E	51 17,900 N	4 57,100 E	21	T	Viaduct A21-N19	TURNHO	161	215
130	Uddel	52 14 48 N	5 45 06 E	52 14,800 N	5 45,100 E	29	T	Junction Of N302-N310	UDEL	47	237
131	Varsseveld	51 56 48 N	6 26 18 E	51 56,800 N	6 26,300 E	17	T	Viaduct Over A18, 2 KM West Of Varsseveld	VARSSE	59	171
132	Veenendaal	52 02 30 N	5 33 18 E	52 02,500 N	5 33,300 E	6	T	Viaduct A12-N233	VEENEN	71	227
133	Venlo Railway	51 22 12 N	6 09 36 E	51 22,200 N	6 09,600 E	15	T	Railway Bridge Over River, West Bank	VENLOR	123	184
134	Vianen	51 58 36 N	5 06 12 E	51 58,600 N	5 06,200 E	6	T	Viaduct A2-A27	VIANEN	100	236
135	Vriezenveen	52 24 54 N	6 38 00 E	52 24,900 N	6 38,000 E	10	T	Viaduct N36 In Town	VRIEZE	21	105
136	Vroomshoop	52 27 17 N	6 34 19 E	52 27,283 N	6 34,317 E	4	T	Oplijnpunt Oost	VRMSHOOP	16	94
137	Vught	51 39 54 N	5 18 00 E	51 39,900 N	5 18,000 E	6	T	Viaduct A65-N2	VUGHT	114	217
138	Warburg	51 28 12 N	9 06 30 E	51 28,200 N	9 06,500 E	210	T	Viaduct A44-B252	WARBUR	220	118
139	Warendorf	51 56 54 N	8 01 00 E	51 56,900 N	8 01,000 E	55	T	Viaduct B64-B475	WAREND	128	115
140	Weelde Station	51 23 36 N	4 56 18 E	51 23,600 N	4 56,300 E	28	T	X-Junction Of N119-N132	WEELDE	153	218
141	Well	51 32 54 N	6 06 00 E	51 32,900 N	6 06,000 E	14	T	River Bridge N270, Northern Bank	WELL	104	187
142	Wesel	51 38 42 N	6 36 24 E	51 38,700 N	6 36,400 E	11	T	River Bridge B58, East Bank	WESEL	93	167
143	Wijchen	51 48 54 N	5 40 48 E	51 48,900 N	5 40,800 E	9	T	Viaduct A50-A326	WYCHEN	85	210
144	Wildeshausen	52 53 54 N	8 20 06 E	52 53,900 N	8 20,100 E	40	T	Viaduct A1-B213, 40 KM SW Of Bremen	WILDES	143	68
145	Witte Paal	52 33 18 N	6 32 12 E	52 33,300 N	6 32,200 E	7	T	T-Junction Of N34-N36	WITTEP	17	54
146	Wollega	52 53 30 N	6 01 24 E	52 53,500 N	6 01,400 E	1	T	Viaduct A32-N351, Exit 8	WOLVEG	51	335
147	Zevenaar	51 54 48 N	6 08 30 E	51 54,800 N	6 08,500 E	12	T	Viaduct Of Highway Junction A12-A18	ZEVENA	63	191
148	Zonzeel	51 38 42 N	4 41 30 E	51 38,700 N	4 41,500 E	1	T	Viaduct A16-A59	ZONZEE	145	230
149	Zuphen	52 08 42 N	6 11 24 E	52 08,700 N	6 11,400 E	6	T	Railway Bridge Over River, East Bank	ZUTPHE	37	194
150	Zweeloo	52 48 12 N	6 43 54 E	52 48,200 N	6 43,900 E	18	T	Viaduct Of Junction N381-N854	ZWEELO	46	34
151	Zwolle	52 30 00 N	6 03 18 E	52 30,000 N	6 03,300 E	1	T	River Bridge A28, East Bank	ZWOLLE	19	279

Codes*

- A: Airport
- D: Glider Airfield
- F: Finish Point
- H: Home airport
- S: Start Point
- T: Turnpoint