

Beilage 2

AEROLOGISCHE WETTERMELDUNGEN

Numero 13

Höhenwinde

Station	Schleswig		Emden		Hannover		Essen		Stuttgart		München		Berlin		Berlin					
YVGG	13o6				13o6		13o6		13o6		13o6		13oo		13o6					
Piloten	dfff		dfff		dfff		dfff		dfff		dfff		dfff		dfff		dfff		dfff	
Gipfelpunkt	km	15.3			16.2		18.6		25.8		24.9		23.7		19.8					
	dfff	31 74			32 6o		32 55		32 41		31 5o		31 7o		31 58					
	km																			
	26.4								32 47		31 55		31 7o							
	23.7								32 67		31 65		31 74							
	20.7																			
	18.3						32 55		31 53		31 7o		31 68		31 66					
	15.9				32 7o		32 7o		32 62		32 68		32 67		32 72					
	13.5	32 83			32 81		32 69		33 65		32 58		32 81		32 8o					
	12.0	331o1			321o4		32 86		33 64		32 67		32 9o		32 95					
	10.5	311o8			32 97		32 8o		33 71		33 7o		32 92		321o5					
	9.0	321o6			32 92		32 71		33 52		33 52		32 9o		321o8					
	7.2	321o8			32 81		31 54		32 47		32 42		32 86		32 97					
	5.4	32 92			31 66		32 53		31 36		32 45		31 8o		31 88					
	4.2	31 83			31 6o		32 51		32 41		31 41		31 76		32 84					
	3.0	32 73			32 54		32 39		32 31		31 25		31 53		32 76					
	2.1	31 53			32 5o		3o 35		32 2o		3o 35		31 56		31 52					
	1.5	31 35			3o 44		3o 33		29 25		29 4o		3o 57		32 38					
	0.9	31 39			3o 32		3o 3o		27 24		27 28		3o 47		32 27					
Maximalwinde	HHHH	dfff	HHHH	dfff	HHHH	dfff	HHHH	dfff	HHHH	dfff	HHHH	dfff	HHHH	dfff	HHHH	dfff	HHHH	dfff	HHHH	dfff
	o76o	32113			1115	32112	118o	31 87	11oo	33 78	171o	31 77	1o5o	33 7o	1o5o	32 92	o9oo	321o8		

Jahrgang 1

Dienstag, den 13. Januar 1976

Nr. 13

Radiosondenmessungen

Station	Schleswig	Emden	Hannover	Essen	Stuttgart	München	Berlin
YGG	1312	1312	1312	1312	1312	1312	1312
mb	HHHH TT T _d T _d ddiff P _n P _n P _n TT T _d T _d ddiff	HHHH TT T _d T _d ddiff P _n P _n P _n TT T _d T _d ddiff	HHHH TT T _d T _d ddiff P _n P _n P _n TT T _d T _d ddiff	HHHH TT T _d T _d ddiff P _n P _n P _n TT T _d T _d ddiff	HHHH TT T _d T _d ddiff P _n P _n P _n TT T _d T _d ddiff	HHHH TT T _d T _d ddiff P _n P _n P _n TT T _d T _d ddiff	HHHH TT T _d T _d ddiff P _n P _n P _n TT T _d T _d ddiff
10							
20	2545 -71		2960 -75	2968 -80 30 74	2979 -69 30 95	2569 -70 31 76	2955 -73 28 84
30	2307 -72		2554 -72	2570 -73 31 69	2571 -74 30 73	2551 -76 29 87	2310 -68 30 80
50	2004 -69		2315 -74	2330 -69 31 68	2333 -71 30 72	2327 -71 31 86	2008 -70 31 72
70	1801 -67		2013 -68	2024 -70 31 70	2028 -67 33 45	2022 -67 31 56	1804 -63 31 66
100	1583 -60		1809 -66	1821 -64 32 67	1823 -65 32 45	1819 -64 31 37	1583 -61 -72 31 60
150	1328 -57		1591 -63	1602 -63 32 62	1606 -65 31 68	1598 -63 32 48	1329 -55 -66 31 77
200	1149 -60		1339 -59	1350 -60 32 60	1355 -61 31 64	1348 -62 31 63	1147 -58 -67 32 90
250	1011 -62 -64 32128		1160 -62 -67 32 92	1171 -64 -72 32 87	1176 -62 -75 34 66	1030 -59 -66 32 78	1007 -61 -69 32 99
300	0896 -52 -55 32113		1021 -58 -64 32102	1033 -59 -68 33 76	1037 -57 -72 35 54	0914 -52 -60 31 65	0892 -54 -63 32107
400	0703 -36 -39 33123		0904 -50 -57 32102	0916 -49 -59 33 65	0919 -50 -66 35 44	0720 -35 -46 33 48	0700 -37 -48 32106
500	0544 -25 -28 32105		0710 -36 -44 33 86	0721 -34 -46 32 54	0723 -32 -47 32 29	0560 -22 -33 32 50	0542 -26 -34 31 94
700	0292 -13 -34 32 62		0551 -24 -30 33 70	0560 -21 -33 33 56	0562 -21 -40 32 40	0305 -8 -12 32 29	0290 -12 -23 30 74
850	0143 -8 -10 31 39		0298 -10 -10 31 54	0305 -8 -8 32 31	0306 -8 -9 32 39	0152 -1 -1 28 34	0141 -8 -9 31 47
1000	0014 2 -2 32 17		0145 -2 -6 31 45	0151 1 1 31 31	0153 0 -1 29 29	0020	0012 3 -0 30 10
Markante Punkte							006 -54 26 76
							008 -54
							009 -62
							013 -75
							018 -78
							025 -69
							029 -67
							032 -71
							037 -73
							056 -69
							066 -64
							075 -63
							081 -61 -72
							153 -54 -66
							177 -58 -68
							184 -57 -67
							194 -59 -68
							206 -58 -67
							278 -59 -67
							401 -37 -48
							468 -30 -42
028 -74						013 -72 31 65	505 -26 -33
040 -71						016 -74 30 81	531 -24 -27
057 -66						049 -67 30 81	572 -19 -29
067 -68						053 -68	600 31 83
110 -61						063 33 37	623 -15 -25
159 -62						080 -64 31 50	666 -12 -22
175 -58						135 -59	704 31 74
243 -63 -65						157 -60	745 -13 -28
444 -32 -34						534 -17 -38	764 -12 -28
563 -18 -22						600 -15 -19 32 41	783 -11 -11
600 32 92						674 -9 -12	800 31 56
647 -14 -22						735 -6 -7	858 -8 -9
683 -13 -36						781 -5 -5 30 23	875 -7 -7
767 -10 -26						800 30 25	888 31 41
800 31 40						835 -1 -1	900 31 38
803 -12 -12						878 28 31	961 6 2 25 21
903 32 44						886 28 29	
905 -4 -9						900 5 -1	
941 -1 -6						917 3 3	
965 0 -3						941 5 5	
011 2 -2 33 13						987 8 5 26 08	
Tropopause							
	226 -64 -66 31132		222 -63 -68 32112	204 -64 -72 32 90	210 -63 -77 34 72	058 -68 31 47	125 -60 -72 31 70
Max-wind							
				010 -80 30 74		220 -63 -70 32 87	241 -61 -69 32 98
30/50	0303			204 -64 -72 32 90	010 -69 30 95	033 -71 31 88	015 29 91
50/100	0421			207 33 90	210 -63 -77 34 72	125 -64 31 75	348 32113
100/200	0434					220 -63 -70 32 87	
200/500	0605						
500/1000	0530						

Höhenwinde

Station	Schleswig	Emden	Hannover	Essen	Stuttgart	München	Berlin				
YGG	1318	1312	1318	1318	1318	1318	1318				
Piloten	diff	diff	diff	diff	diff	diff	diff	diff	diff	diff	diff
Gipfelpunkt km	14.7	25.2	12.6	23.7	15.6	16.8	21.0				
diff	32 82	32 70	32102	31 80	32 56	32 54	32 78				
26.4											
23.7											
20.7											
18.3											
15.9											
13.5											
12.0											
10.5											
9.0											
7.2											
5.4											
4.2											
3.0											
2.1											
1.5											
0.9											
Maximalwinde	HHHH diff	HHHH diff	HHHH diff	HHHH diff	HHHH diff	HHHH diff	HHHH diff	HHHH diff	HHHH diff	HHHH diff	HHHH diff
	1050 32105	1180 33104		1400 32 72	1170 33 75	1110 34 95	0910 34132				