

KENYA

Nairobi

Region: I
Position: 01°16'60"S 036°49'00"E

METAREA: VIII(S)

Area of reception:

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

	Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
	9 043 kHz	5YE 1	F3C	white/black +or- 400 Hz	10 kW	H24
	17 445.6 kHz	5YE 2	F3C	white/black +or- 400 Hz	10 kW	H24

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
A	30°N-30°S; 05°W-70°E	Mercator	1: 15.000.000 at 22°30'
B	55°N-35°S; 20°W-90°E		1: 25.000.000 at 22°30'
C	22°N-02°S; 25°E-60°E		1: 7.500.000 at 22°30'
D	30°N-30°S; 15°E-70°E		1: 15.000.000 at 22°30'
E	20°N-30°S; 30°E-70°E		1: 15.000.000 at 22°30'

III. CONTENTS OF BROADCAST SCHEDULES - CONTENU DES PROGRAMMES DE DIFFUSION

Transmission Time (Time Group) (UTC)	Details of Chart	Map Area	Drum Speed	TTAAii	CCCC
0010(12) 0600(18) 1037(00) 1742(06)	Sigwx FL250	B	120/576		
0100(00)	Sigwx below FL240 (1200) - Form No. 585A	B	120/576		
0140(12)	Tabular forecast - Form No. 2053	B	120/576		
0540(18) 2350(12)	SIGWX FL100-250	B	120/576		
0630 0645	Climate outlook	-	120/576		
0800(12)	Sigwx below FL240 - Form No.585A	-	120/576		
0830(8)	Test chart	-	120/576		
0844(00 2055(12)	FL180 prognostic	B	120/576		
0903(00) 2114(12)	FL300 prognostic	B	120/576		

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Transmission Time (Time Group) (UTC)	Details of Chart	Map Area	Drum Speed	TTAAii	CCCC
0922(00) 2133(12)	FL340 prognostic	B	120/576		
0941(00) 2152(12)	FL390 prognostic	B	120/576		
1017(00) 2350(12)	Sigwx FL100-250	A	120/576		
1057(06)	Surface analysis	D	120/576		
1112 1653(12)	850 HPA upper-air analysis	B	120/576		
1127(06) 1455(12)	24-hour change of pressure	D	120/576		
1142 1802(12)	H+24 surface prognosis	B	120/576		
1210 1820(12)	FL100 upper-air analysis	D	120/576		
1229 1839(12)	FL180 upper-air analysis	D	120/576		
1248 1858(12)	FL300 upper-air analysis	D	120/576		
1307 1917(12)	FL340 upper-air analysis	D	120/576		
1326 1936(12)	FL390 upper-air analysis	B	120/576		
1345(06) 1708(12)	Indian Ocean analysis	E/B	120/576		
1376(12) 1430(12)	Low level convergence zone	C	120/576		
1600(06)	Sigwx FL250 (segment)	A	120/576		
1638(12)	Surface analysis	D	120/576		

NOTE
(a) Changes to the schedule will be transmitted at 0830 in place of the normal test chart

Within a radius of 3 000 miles from Nairobi

Web Link: --