

MERCAST AREA XI  
Co-ordinates

From the Antarctic due North along 160° East to 45° South; thence by rhumb line to 30° South—170° East; thence due North to the Equator; thence due West along the Equator to 160° East; thence by rhumb line to the most Northern point of New Ireland 03° South—151° East; thence along the West Coast of New Ireland and the North Coast of New Britain and New Guinea to 01° South—130° East; thence due South to 08° South; thence by rhumb line to 15° South—95° East; South along 95° East to 30° South; thence due West to 80° East; South along 80° East to the Antarctic.

Primary Station.	Schedules—GCT.	Call.	Frequency.	Call.	Frequency.	Call.	Frequency.	Call.	Frequency.
Sydney	†0000-0200	VIX	44	VIX3	8,430	VIX5	16,410	VIX6	20,440
	0400-0600	VIX2	4,050	VIX3	8,430	VIX5	16,410	VIX6	20,440
	0800-1000	VIX	44	VIX3	8,430	VIX7	5,600	VIX4	12,170
	1200-1400	VIX	44	VIX3	8,430	VIX7	5,600	VIX4	12,170
	1600-1800	VIX	44	VIX3	8,430	VIX7	5,600	VIX4	12,170
	2000-2200	VIX	44	VIX3	8,430	VIX7	5,600	VIX4	12,170

\* From 0000-0100 only.  
† Time signals radiated at 0030Z daily.

Secondary Station.	
None.	

Coastal Stations.	Call.	Working frequency.
Darwin	VID	415
Broome	VIO	440
Perth	VIP	405
Melbourne	VIM	430
Brisbane	VIB	435
Townsville	VIT	430
Rabaul	VJZ	430
Sydney	VIS	405
* Kavieng	VJY	410

\* Restricted hours of service.

MERCAST AREA XII  
Co-ordinates

From the East Coast of Africa at 11° South, due East to 55° East; thence due South to 30° South; East along 30° South to 95° East; thence due North to the North-western tip of Sumatra; thence by rhumb line to the coast of the Malay Peninsula at 08° North—98° East.

Primary Station.	Schedule—GCT	Call.	Fre-quency.	Call.	Fre-quency.	Call.	Fre-quency.	Call.	Fre-quency.	Call.	Fre-quency.	Call.	Fre-quency.
Ceylon	0000-0200	GZH	123	GZH3	8,795	GZH5	16,978-4	GZH4	12,988-5	GZH8	6,519-5	GZHS	6,519-5
	0400-0600	GZH	123	GZH3	8,795	GZH5	16,978-4	GZH4	12,988-5	GZH6	22,110		
	0800-1000	GZH	123	GZH3	8,795	GZH5	16,978-4	GZH4	12,988-5	GZH6	22,110		
	1200-1400	GZH	123	GZH3	8,795	GZH5	16,978-4	GZH4	12,988-5	GZH6	22,110		
	1600-1800	GZH	123	GZH3	8,795	GZH5	16,978-4	GZH4	12,988-5	GZH6	22,110		
	2000-2200	GZH	123	GZH3	8,795	GZH5	16,978-4	GZH4	12,988-5	GZH8	6,519-5		

Secondary Station.	
None.	

Coastal Stations.	Call.	Working frequency.
Aden	ZNR	475
Ceylon	VPB	375
Mauritius	VBS	468
Bombay	VWB	—
Bahrein	GOU	487, 410
Mombasa	VPQ	425
Seychelles	ZCQ	480

MERCAST AREA XIII  
Co-ordinates

From the Coast of French Indo-China at 16° North—108° East, by rhumb line to the North-west Coast of Borneo at 07° North—118° East; along the North-west Coast of Borneo to 05° North; thence due East to 130° East; thence South along 130° East to 08° South; thence by rhumb line to 15° South—95° East; thence due North to the North-western tip of Sumatra; thence by rhumb line to the Coast of the Malay Peninsula at 08° North—98° East.

Primary Station.	Schedule—GCT.	Call.	Fre-quency.	Call.	Fre-quency.	Call.	Fre-quency.	Call.	Fre-quency.	Call.	Fre-quency.
Singapore	0000-0200	GYS	112-85	GYS3	8,610	GYS4	12,781-5	GYS5	15,370	GYS9	21,870
	0400-0600	GYS	112-85	GYS3	8,610	GYS4	12,781-5	GYS5	15,370	GYS9	21,870
	0800-1000	GYS	112-85	GYS3	8,610	GYS4	12,781-5	GYS5	15,370	GYS9	21,870
	1200-1400	GYS	112-85	GYS3	8,610	GYS4	12,781-5	GYS5	15,370	GYS8	6,481
	1600-1800	GYS	112-85	GYS3	8,610	GYS4	12,781-5	GYS2	4,307	GYS8	6,481
	2000-2200	GYS	112-85	GYS3	8,610	GYS4	12,781-5	GYS2	4,307	GYS8	6,481

Secondary Station.	
None.	

Coastal Stations.	Call.	Working frequency.
Singapore	VPW	425
Penang	VPX	—