

News Bulletins in English

Stations Throughout The World

AN additional frequency, viz., GSB, 9.51 mc/s (synchronised transmitter), has been notified for use in the Empire Service Transmission 1. This frequency is intended primarily for Africa, and will operate from 5.57 p.m. till 7 p.m. only. On account of conditions consequent on the approach of summer in the Northern Hemisphere, several changes in the Empire frequencies are expected soon.

Further changes in the timings and the frequencies used for the News Bulletins in English throughout the world were made recently. The revised list is as follows:

12.30 a.m. Melbourne	VLR, 31.32m (9.58 mc/s).	GSD, 25.53m (11.75 mc/s);	GSG, 16.86m (17.79 mc/s);
1.15 a.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSH, 13.97m (21.47 mc/s).	
1.15 a.m. Canton	XGOK, 25.66m (11.67 mc/s).		
2. 0 a.m. Rome	2RO4, 25.40m (11.81 mc/s);	2RO8, 16.83m (17.83 mc/s).	
2. 0 a.m. Berlin	DJQ, 19.63m (15.28 mc/s);	DJR, 19.55m (15.34 mc/s);	
	DJE, 16.89m (17.76 mc/s);	DJH, 16.81m (17.84 mc/s).	
2.15 a.m. Berlin	DJB, 19.74m (15.20 mc/s).		
3.45 a.m. Madras	VUM2, 60.63m (4.96 mc/s).		
4. 0 a.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSG, 16.86m (17.79 mc/s);	
	GSE, 31.55m (9.51 mc/s);	GSP, 19.82m (15.14 mc/s);	
	GSD, 25.53m (11.75 mc/s).		
4. 0 a.m. Delhi	VUD3, 31.30m (9.59 mc/s);	VUD2, 60.00m (5.00 mc/s).	
4. 0 a.m. Bombay	VUB2, 61.10m (4.90 mc/s).		
5.15 a.m. Berlin	DJA, 31.38m (9.56 mc/s).		
6. 0 a.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSI, 19.66m (15.26 mc/s);	
	GSC, 31.32m (9.58 mc/s).		
6.15 a.m. Rome	2RO4, 25.40m (11.81 mc/s);	2RO3, 31.13m (9.63 mc/s);	
	2RO6, 19.61m (15.30 mc/s);	2RO15, 25.51m (11.76 mc/s).	
7. 0 a.m. Berlin	DJC, 49.83m (6.02 mc/s);	DJL, 19.86m (15.11 mc/s);	
	DJD, 25.49 (11.77 mc/s);	DJX, 31.01m (9.67 mc/s).	
7. 0 a.m. Paris	TPA3, 25.24m (11.88 mc/s);	TPB14, 25.33m (11.84 mc/s).	
7.15 a.m. Berlin	DJA, 31.38m (9.56 mc/s);	DXB, 31.22m (9.61 mc/s).	
8. 0 a.m. Japan	JVI, 31.47m (9.53 mc/s);	JVW, 41.34m (7.25 mc/s).	
8.15 a.m. Berlin	DJA, 31.38m (9.56 mc/s).		
8.30 a.m. Lisbon	CSW, 30.80m (9.74 mc/s).		
8.45 a.m. Melbourne	VLR3, 25.25m (11.88 mc/s).		
8.50 a.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSG, 16.86m (17.79 mc/s);	
	GSE, 31.55m (9.51 mc/s);	GSP, 19.82m (15.14 mc/s);	
	GSC, 31.32m (9.58 mc/s);	GSI, 19.66m (15.26 mc/s);	
9. 0 a.m. Manchuria	MTCY, 25.48m (11.78 mc/s).		
9. 0 a.m. New York	WCBX, 16.82m (17.83 mc/s).		
9.15 a.m. Berlin	DXB, 31.22m (9.61 mc/s).		
9.15 a.m. Berlin	DJC, 49.83m (6.02 mc/s);	DJL, 19.86m (15.11 mc/s);	
	DJD, 25.49m (11.77 mc/s);	DJX, 31.01m (9.67 mc/s).	
9.45 a.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSG, 16.86m (17.79 mc/s);	
	GSE, 31.55m (9.51 mc/s);	GSP, 19.82m (15.14 mc/s);	
	GSC, 31.32m (9.58 mc/s);	GSI, 19.66m (15.26 mc/s);	
10. 0 a.m. Melbourne	VLR3, 25.25m (11.88 mc/s).	GSD, 25.53m (11.75 mc/s);	
11.30 a.m. Daventry	GSE, 31.55m (9.51 mc/s);	GSG, 16.86m (17.79 mc/s);	
	GSD, 25.53m (11.75 mc/s);	GSH, 13.97m (21.47 mc/s).	
Noon Moscow	RW96, 19.76m (15.18 mc/s);	RKI, 19.94m (15.04 mc/s);	
	RNE, 25.00m (12.00 mc/s).		
12.30 p.m. Daventry	GSE, 31.55m (9.51 mc/s);	GSD, 25.53m (11.75 mc/s);	
	GSG, 16.86m (17.79 mc/s);	GSP, 19.82m (15.14 mc/s);	
1. 0 p.m. Paris	TPA3, 25.24m (11.88 mc/s);	TPA4, 25.60m (11.72 mc/s);	
	TPB11, 31.51m (9.52 mc/s).		
1. 0 p.m. San Francisco	KGEI, 79.54m (15.33 mc/s).	DXB, 31.22m (9.61 mc/s).	
1.15 p.m. Berlin	DJD, 25.49m (11.77 mc/s);		
1.15 p.m. Shanghai	XGOY, 19.74m (15.19 mc/s).	GSC, 31.32m (9.58 mc/s);	
2.45 p.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSL, 49.10m (6.11 mc/s).	
	GSE, 31.55m (9.51 mc/s);		
3. 0 p.m. New York	WNBL, 16.88m (17.78 mc/s).		
3. 0 p.m. Melbourne	VLR3, 25.25m (11.88 mc/s).		
3. 0 p.m. Pittsburgh	WPIT, 25.27m (11.87 mc/s).		
3. 0 p.m. Schenectady	WGEA, 31.41m (9.55 mc/s).		
3.30 p.m. Berlin	DJD, 25.49m (11.77 mc/s);	DXB, 31.22m (9.61 mc/s).	
3.30 p.m. Delhi	VUD3, 19.62m (15.29 mc/s).	GSC, 31.32m (9.58 mc/s);	
4. 0 p.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSL, 49.10m (6.11 mc/s).	
	GSE, 31.55m (9.51 mc/s);		
4.30 p.m. Paris	TPA3, 25.24m (11.88 mc/s);	TPA4, 25.60m (11.72 mc/s);	
	TPB11, 31.51m (9.52 mc/s).		
5. 0 p.m. Berlin	DJC, 49.83m (6.02 mc/s);	DXB, 31.22m (9.61 mc/s).	
5.15 p.m. Paris	TPA3, 25.24m (11.88 mc/s);	TPA4, 25.60m (11.72 mc/s);	
	TPB11, 31.51m (9.52 mc/s).		
5.45 p.m. Paris	TPB11, 31.51m (9.52 mc/s).		
6. 0 p.m. San Francisco	KGEI, 79.54m (15.33 mc/s).	GSC, 31.32m (9.58 mc/s);	
6.15 p.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSI, 19.66m (15.26 mc/s);	
	GSE, 31.55m (9.51 mc/s);	DJN, 31.46m (9.54 mc/s).	
7. 0 p.m. Berlin	DJA, 31.38m (9.56 mc/s);	DJR, 19.55m (15.34 mc/s).	
	DJQ, 19.63m (15.28 mc/s);		
7. 0 p.m. Manchuria	MTCY, 25.48m (11.78 mc/s).		
7.15 p.m. Shanghai	XGOY, 19.74m (15.19 mc/s).		
8. 0 p.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSG, 16.86m (17.79 mc/s);	
	GSE, 31.55m (9.51 mc/s);	GSP, 19.82m (15.14 mc/s);	
	GSC, 31.32m (9.58 mc/s);	GSI, 19.66m (15.26 mc/s);	
	GSD, 25.53m (11.75 mc/s);	GSA, 49.59m (6.05 mc/s);	
8. 0 p.m. Moscow	RW96, 19.48m (15.42 mc/s).		
8.15 p.m. Paris	TPA3, 25.24m (11.88 mc/s).	GSE, 31.55m (9.51 mc/s);	
9. 0 p.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSG, 16.86m (17.79 mc/s);	
	GSE, 31.55m (9.51 mc/s);	GSP, 19.82m (15.14 mc/s);	
	GSC, 31.32m (9.58 mc/s);	GSI, 19.66m (15.26 mc/s);	
	GSD, 25.53m (11.75 mc/s);	GSA, 49.59m (6.05 mc/s);	
9. 0 p.m. Melbourne	VLR, 31.32m (9.58 mc/s).		
9.30 p.m. Rome	2RO6, 19.61m (15.30 mc/s).		
9.55 p.m. Japan	25.59m (11.72 mc/s).		
10.15 p.m. Berlin	DJB, 19.75m (15.20 mc/s).		

EMPIRE SERVICE

TRANSMISSION ONE FREQUENCIES

For NEW ZEALAND and AUSTRALIA

Period: 5.57 p.m.-10.00 p.m. (N.Z. Summer time)

Call	Metres	Mc/s	Area Served	Times
GSD	25.53	11.75	Australia	
GSI	19.66	15.26	Oceania, South & West Africa	
GSC	31.32	9.58	North Africa & Near East	5.57 p.m. - 6.45 p.m.
GSP	19.60	15.31	North Africa & Near East	7. 0 p.m. - 10. 0 p.m.
*GSB	31.55	9.51	Africa	5.57 p.m. - 7. 0 p.m.
*GSE	31.55	9.51	New Zealand	5.57 p.m. - 8.15 p.m.
GSE	25.28	11.86	New Zealand & Far East	8.30 p.m. - 10. 0 p.m.
*GSB	31.55	9.51	Australia	5.57 p.m. - 8.15 p.m.
GSE	19.82	15.14	Australia	8.30 p.m. - 10. 0 p.m.
GRX	30.96	9.69	Europe	5.25 p.m. - 10. 0 p.m.
GSA	49.59	6.05	Europe	5.25 p.m. - 10. 0 p.m.
GSW	41.49	7.23	Europe	5.25 p.m. - 10. 0 p.m.

* Synchronised transmitters

EMPIRE STATION SCHEDULE

Transmission	Call	Metres	Mc/s	Area Served	Remarks
TRANSMISSION 2:	GSH	13.97	21.47	Africa	
	GSJ	13.94	21.53	India & Australia	
10.40 p.m. - 1.45 a.m.	GST	13.92	21.55	South America	
	GSG	16.86	17.79	India & Australia	
	GSD	25.53	11.75	N.Z. & Far East	
	GSV	16.84	17.81	Canada	12. 0 p.m. - 1.45 a.m.
	GSO	19.76	15.18	Europe	
	GSW	41.49	7.23	Europe	
TRANSMISSION 3:	GST	13.92	21.55	South America	
	GSV	16.84	17.81	Africa	
2. 0 a.m. - 5. 0 a.m.	GSB	31.55	9.51	Far East	
	GSE	19.82	15.14	India & Australia	
	GSD	25.53	11.75	India & Australia	
	GSO	19.76	15.18	Europe	
	GSW	41.49	7.23	Europe	
TRANSMISSION 4a:	GSC	31.32	9.58	East Africa	
	GSD	25.53	11.75	Africa	
5.17 a.m. - 8.30 a.m.	*GSI	19.66	15.26	Africa	
	*GSI	19.66	15.26	Canada	5.17 a.m. - 6.30 a.m.
	GSP	19.60	15.31	Canada	6.40 a.m. - 8.30 a.m.
	GSB	31.55	9.51	West Indies	6.45 a.m. - 8.30 a.m.
	GRX	30.96	9.69	Europe	
	GSA	49.59	6.05	Europe	
ARABIC SERVICE:	GSC	31.32	9.58	North Africa	
5.17 a.m. - 6.25 a.m.	GSP	19.60	15.31	Near East	
TRANSMISSION 4b:	GSD	25.53	11.75	South America	
	GSD	25.53	11.75	Canada	
8.50 a.m. - 11. 0 a.m.	*GSC	31.32	9.58	Canada	
	*GSC	31.32	9.58	Africa	
	GSB	31.55	9.51	West Indies	
	GRX	30.96	9.69	Europe	
	GSA	49.59	6.05	Europe	
TRANSMISSION 5:	*GSB	31.55	9.51	Canada	
	*GSB	31.55	9.51	West Indies	
11.22 a.m. - 2.15 p.m.	GSE	25.28	11.86	South America	
	GSD	25.53	11.75	Canada	
	GSC	31.32	9.58	India & Australia	
	GRX	30.96	9.69	Europe	
	GSA	49.59	6.05	Europe	
TRANSMISSION 6:	*GSB	31.55	9.51	South America	
	*GSB	31.55	9.51	West Indies	
2.37 p.m. - 5.30 p.m.	GSD	25.53	11.75	Eastern Canada	
	GSC	31.32	9.58	Western Canada	
	GSL	49.10	6.11	Canada (E. & W.)	

*Synchronised transmitters

News Bulletins in English (Continued)—

10.30 p.m. Manila	KZRH, 31.15m (9.63 mc/s).	
10.45 p.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSG, 16.86m (17.79 mc/s);
	GSH, 13.97m (21.47 mc/s);	GSI, 13.94m (21.53 mc/s);
	GSO, 19.76m (15.18 mc/s);	GSW, 41.49m (7.23 mc/s).
10.45 p.m. Manila	KZRM, 31.37m (9.56 mc/s).	
10.45 p.m. Saigon	Radio Saigon, 25.46m (11.79 mc/s).	
11. 0 p.m. Rome	2RO4, 25.40m (11.81 mc/s);	2RO8, 16.83m (17.83 mc/s).
11. 0 p.m. Paris	TPB2, 16.88m (17.78 mc/s).	
11. 0 p.m. Manila	KZRF, 48.87m (6.14 mc/s).	
11.15 p.m. Shanghai	XGOY, 25.20m (11.92 mc/s).	
11.15 p.m. Manila	KZIB, 31.57m (9.50 mc/s);	KZIB, 49.68m (6.04 mc/s).
11.15 p.m. Perth	VLW2, 31.03m (9.66 mc/s).	
11.30 p.m. Daventry	GSD, 25.53m (11.75 mc/s);	GSV, 16.84m (17.81 mc/s);
	GSG, 16.86m (17.79 mc/s);	GSH, 13.97m (21.47 mc/s);
	GSJ, 13.94m (21.53 mc/s);	GSO, 19.76m (15.18 mc/s);
	GSW, 41.49m (7.23 mc/s).	
11.45 p.m. Berlin	DJB, 19.74m (15.20 mc/s).	
11.45 p.m. Singapore	ZPH, 30.96m (9.69 mc/s).	
12. 0 p.m. Berlin	DJN, 31.46m (9.54 mc/s);	DJQ, 19.63m (15.28 mc/s);
	DJR, 19.54m (15.34 mc/s);	DJH, 16.81m (17.84 mc/s);
	DJE, 16.89m (17.76 mc/s).	