Maggio 2007 - Stefano Putzu

Tabella delle frequenze radio dell'Emittenti Europee aggiornato al Febbraio 1928

Conferenza Internazionale di Radiotelegrafia di Washington 1927

(Fonte: Commissione Federale delle Comunicazioni - USA)

Stations in the Eastern Hemisphere operating on short waves

Wave length (meters)	Frequency (kilocycles)	Location	Call signal
85	3,529	Zurich, Switzerland (Radio Club)	EH9XD
61	4,918	Paris, France (Radio LL)	8GC
56.7	5,291	Nauen, Germany	AGJ
50	6,000	Karlsborg, Sweden	
45	6,666	Rome, Italy	1AX
[1] 44.4	6,696	Vienna, Austria	
39.5	7,595	Lyon, France (Rhone)	
37.5	8,000	Ibarakiken, Japan	JHBB
37	8,108	Paris, France (Radio Vitus)	
32.9	9,118	Perth, Scotland	6AG
32	9,375	Zurich, Switzerland (Radio Club)	EH9XD
32	9,375	Melbourne, Australia	3LO
32	9,375	Johannesburg, South Africa	JB
32	9,375	Berne, Switzerland	EH9OC
32	9,375	Bandoeng, Java	ANE
[2] 31.5	9,523	Helsingfors, Finland	
30.2	9,934	Hilversum, Holland	PCJJ
30	10,000	Bergen, Norway	LGN
28.5	10,526	Sydney, Australia	2FC
[3] 24	12,500	Chelmsford, England	5SW
[1] 22.2	13,392	Vienna, Austria	
[4] 18	16,666	Kootwijk, Holland	PCLL
[5] 17	17,647	Bandoeng, Java (Malabar)	ANH
15.5	19,354	Nancy, France	

[1] Power, 240 watts.
[2] Power, 300 watts.
[3] Power, 15,000 watts.
[4] Power, 40,000 watts.
[5] Power, 30,000 watts.

Broadcasting stations using 200 watts power or more, in the Eastern Hemisphere, in order of wave lengths

Wave length (meters)	Frequency (kilocycles)	Power (watts)	Location	Call signal
4,000	75	8,000	Berlin (Koenigswusterhausen)	AFP
2,900	103			
2,650	113	5,000	Paris (Eiffel Tower)	FL
2,525	119	....	Berlin (Wolff's Bureau)	
2,000	150	15,000	Kovno, Lithuania	
1,950	154	2,500	Scheveningen Haven, Holland	
1,870	160	5,000	Kosice, Czechoslovakia	
1,850	162	5,000	Carthage (Radio Tunis)	TNV
1,840	163	4,000		
1,950	154	....	Huizen, Holland	
1,829	164	....	Norddeich, Germany	
1,800	167	6,000	Angora, Turkey	
1,750	171	3,000	Paris (Radio-Paris)	CFR
1,604.8	187	25,000	Daventry, England	5XX
1,320	227	30,000	Motala, Sweden	
1,250	240	35,000	Berlin (Koenigswusterhausen) (Zeesen)	AFT
1,250	240	5,000	Perth, Australia	6WF
1,200	250	6,000	Osmanieh, Turkey	
1,200	250	1,000	Boden, Sweden	SASE
1,180	254	15,000	Stamboul, Turkey	
1,153.8	260	7,000	Kalundborg, Denmark	
1,150	261	1,000	Ryvang, Denmark	
1,111.1	270	10,000	Warsaw, Poland	
1,110	270	1,000	Kbely, Czechoslovakia	
1,100	273	250	Basle, Switzerland	
1,100	273	....	De Bilt, Holland	
1,069	280.5	5,000	Hilversum, Holland	ANRO
800	375	1,750	Colombo, Ceylon	
800	375	1,500	Hong Kong, China	VPS3
760	395	500	Geneva (Radio-Geneva)	
720	416	2,000	Ostersund, Sweden	
680	441	600	Lausanne, Switzerland	HB2
588.2	510	2,000	Zurich, Switzerland	
576	520	750	Vienna (Stubenring)	ORV
573.6	523	750	Freiburg, Germany	
566	530	1,500	Augsburg, Germany	
566	530	....	St. Michel, Finland	
566	530	700	Hamar, Norway	
566	530	1,500	Krakow, Poland	

Wave length (meters)	Frequency (kilocycles)	Power (watts)	Location	Call signal
555. 6	540	3, 000	Budapest, Hungary	MTI
545. 6	550	1, 000	Sundsvall, Sweden	SASD
541	554	7, 000	Milan, Italy	
535. 7	560	4, 000	Munich, Germany	
526. 5	570	2, 000	Riga, Latvia	KCX
524	572	1, 000	Porsgrund, Norway	
517. 2	580	5, 000	Vienna (Rosenhugel)	
508. 5	590	1, 500	Brussels, Belgium	BAV
500	600	1, 500	Aberdeen, Scotland	2BD
500	600	250	Uppsala, Sweden	
500	600	250	Linkoping, Sweden	
491. 8	610	25, 000	Daventry, England (experimental)	5GB
483. 9	620	4, 000	Berlin (Witzleben)	
481	620	3, 000	Melbourne, Australia	3AR
480	625	500	Tientsin, China	XOL
477. 7	628	1, 000	Lyons, France (La Doua)	YN
470	638	25, 000	Langenberg, Germany	
463	647	750	Dunedin, New Zealand	4YA
462	649	1, 000	Barcelona, Spain (Radio Catalana)	EAJ13
461. 5	650	1, 500	Oslo, Norway	
458	655	500	Paris (Ecole Superieure)	
454. 5	660	1, 500	Stockholm, Sweden	SASA
451	665	3, 000	Rome, Italy	1RO
443. 5	676	500	Johannesburg, South Africa	
443. 2	676. 8	3, 000	Brunn, Czechoslovakia	OKB
442	678	5, 000	Sydney, Australia	2FC
435	689	500	Wilno, Poland	
434. 8	690	2, 000	Seville, Spain (Union Radio)	EAJ5
434. 8	690	700	Fredriksstad, Norway	
428. 6	700	4, 000	Frankfort-on-Main, Germany	
425	705. 5	2, 000	Mukden, China	COMK
423	709	700	Notodden, Norway	
422	710	10, 000	Kattowitz, Poland	
420	714	5, 000	Wellington, New Zealand	2YA
416. 7	720	1, 000	Goteborg, Sweden	SASB
411	730	1, 500	Berne, Switzerland	
408	735	2, 200	Tallinn (Reval), Estonia	
405. 4	740	1, 500	Glasgow, Scotland	5SC
405	741	1, 000	Salamanca, Spain	EAJ22
401	748	750	Aix-la-Chapelle, Germany	
400	750	1, 500	Durban, South Africa	
400	750	500	Cadiz, Spain	EAJ3
400	750	4, 000	Mont de Marsan, France	
400	750	500	Madrid, Spain (Radio Espana)	EAJ2
400	750	1, 500	Cork, Irish Free State	6CK
400	750	200	Plymouth, England	5PY
400	750	250	Tammerfors, Finland	
400	750	500	Bilbao, Spain	EAJ9
396	757	4, 000	Hamburg, Germany	
395	759	5, 000	Adelaide, Australia	5CL
391	767	3, 000	Toulouse, France	
390	769	5, 000	Dairen (Kwantung), China	JQAK
385	779	5, 000	Brisbane, Australia	4QG
385	779	1, 000	Osaka, Japan	JOBK
384. 6	780	1, 500	Manchester, England	2ZY
380. 7	788	4, 000	Stuttgart, Germany	
375. 9	798	1, 200	Helsingfors, Finland	
375	800	1, 500	Madrid, Spain (Union Radio)	EAJ7
375	800	1, 000	Tokyo, Japan	JOAK
375	800	1, 500	Cape Town, Africa	
371	808	5, 000	Melbourne, Australia	3LO
370. 4	810	1, 500	Bergen, Norway	
370. 4	810	3, 000	Calcutta, India	7CA
370	811	500	Paris (Radio LL)	
367	817	--------	Kyoto, Japan	JOOK
366. 3	819	4, 000	Leipzig, Germany	
361. 4	830	3, 000	London, England	2LO
360	833	1, 500	Nagoya, Japan	JOCK
358	850	5, 000	Sydney, Australia	2BL
357. 1	840	3, 000	Bombay, India	7BY
357. 1	840	500	Graz, Austria	
355	845	2, 000	Falun, Sweden	
353	850	1, 500	Cardiff, Wales	5WA
350	857	200	Las Palmas, Canary Islands	EAR5
350	857	350	Rangoon, Burma	2HZ
348. 9	860	5, 000	Prague, Czechoslovakia	OKP
345	869	1, 000	Seoul, Chosen	JODK
344. 8	870	1, 500	Barcelona, Spain	EAJ1
342. 8	875	1, 500	Posen, Poland	

Wave length (meters)	Frequency (kilocycles)	Power (watts)	Location	Call signal
340. 9	880	500	Paris (Petit Parisien)	
337	890	1, 000	Copenhagen, Denmark	
335	895	500	San Sebastian, Spain	EAJ8
335	895	1, 000	Cartagena, Colombia	EAJ16
333. 3	900	1, 500	Naples, Italy	1NA
333. 3	900	1, 000	Reykjavik, Iceland	
333	901	500	Auckland, New Zealand	1YA
330. 3	908	1, 000	Koenigsberg, Germany	
326. 1	920	1, 500	Bournemouth, England	6BM
323. 8	926	1, 000	Almeria, Spain	EAJ18
322. 6	930	4, 000	Breslau, Germany	
319. 1	940	1, 500	Dublin, Ireland	2RN
318	943	--------	Lahtis, Finland	
316	949	1, 500	Milan, Italy	1MI
312. 5	960	1, 500	Newcastle, England	5NO
310	967	350	Zagreb, Yugoslavia	
310	967	2, 000	Algiers, North Africa	
310	967	100	Oviedo, Spain	
309	970	500	Marseille, France	
306	980	1, 500	Belfast, Ireland	2BE
306	980	500	Christchurch, New Zealand	3YA
305	984	2, 500	Casablanca, Morocco	
304	986	--------	Bjorneborg, Finland	
303	990	4, 000	Nurnberg, Germany	
302	993	1, 000	Paris (Radio Vitus)	
300	1, 000	500	Bratislava, Czechoslovakia	OKR
297	1, 010	250	Agen, France	
297	1, 010	200	Liverpool, England	6LV
297	1, 010	200	Varberg, Sweden	
297	1, 010	200	Jyvaskyla, Finland	
297	1, 010	700	Hanover, Germany	
295	1, 016	500	Rennes, France	
294. 1	1, 020	200	Hull, England	6KH
294. 1	1, 020	200	Dundee, Scotland	2DE
294. 1	1, 020	200	Stoke, England	6ST
294. 1	1, 020	200	Swansea, England	5SX
294. 1	1, 020	250	Uddevalla, Sweden	
294. 1	1, 020	500	Innsbruck, Austria	
289	1, 038	1, 500	Lyons (Radio-Lyon)	
288. 5	1, 040	200	Edinburgh, Scotland	2EH
287. 9	1, 042	500	Lille, France	
283	1, 060	4, 000	Cologne, Germany	8MXQ
278. 8	1, 076	1, 000	Trolhattan, Sweden	
278	1, 079	1, 000	Grenoble, France	
277. 8	1, 080	200	Leeds, England	2LS
275. 2	1, 090	700	Dresden, Germany	
275. 2	1, 090	--------	Jacobstad, Finland	
275. 2	1, 090	200	Nottingham, England	5NG
275. 2	1, 090	250	Norrkoping, Sweden	8MVV
275	1, 090	1, 000	Bordeaux (Lafayette), France	
273	1, 100	--------	De Bilt, Holland	
273	1, 100	250	Basel, Switzerland	
273	1, 100	500	Limoges, France	
272. 7	1, 100	200	Sheffield, England	6FL
272. 7	1, 100	750	Danzig, Germany	
272. 7	1, 100	250	Hudiksvall, Sweden	
272. 7	1, 100	1, 500	Klagenfurt, Austria	
272. 7	1, 100	700	Cassel, Germany	
267. 8	1, 120	500	Lisbon, Portugal	PIAA
260. 9	1, 150	1, 000	Malmo, Sweden	8ASC
259	1, 160	500	Toulouse, France	
257	1, 167	250	Juan les Pins, France	
256	1, 172	700	Kiel, Germany	
254. 2	1, 180	250	Kalmar, Sweden	8MSD
252. 1	1, 190	200	Bradford, England	2LS
252. 1	1, 190	250	Montpellier, France	
252. 1	1, 190	750	Bremen, Germany	
252. 1	1, 190	500	Saffle, Sweden	
250	1, 200	200	Las Palmas, Canary Islands	EAR5
250	1, 200	250	Eskilstuna, Sweden	
250	1, 200	700	Gleiwitz, Germany	
250	1, 200	200	Uleaborg, Finland	
243. 9	1, 230	--------	Trondhjem, Norway	
241. 9	1, 240	1, 500	Muenster, Germany	
238. 1	1, 260	250	Kiruna, Sweden	
237	1, 265	1, 500	Bordeaux, France	
236. 2	1, 270	250	Orebro, Sweden	
235	1, 276	750	Stettin, Germany	
230. 2	1, 303	1, 000	Boras, Sweden	

Wave length (meters)	Frequency (kilocycles)	Power (watts)	Location	Call signal
229	1,310	250	Helsingborg, Sweden	
229	1,310	250	Umea, Sweden	
225.6	1,330	2,000	Belgrade, Serbia	
229.6	1,360	250	Karlstad, Sweden	
217.4	1,380	250	Luxemburg, Belgium	
215.8	1,390	250	Halmstad, Sweden	
214.3	1,400	700	Viborg, Finland	
204.1	1,470	250	Gavle, Sweden	SMXF
201.8	1,490	500	Jonkoping, Sweden	SMZD
200	1,500	250	Biarritz (Cote d'Argent), France	
196	1,530	250	Karlskrona, Sweden	SMSM
187.5	1,600	250	Ornskoldsvik	
158	1,899	500	Beziers, France	
140	2,143	500	Surabaya, Java	