

Scanner Frequencies

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Cordless Phones
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Federal Frequencies
General Frequencies
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Maritime VHF Frequencies
World Wide Beacon Frequencies
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Pager Frequencies
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HF Sitor Frequencies
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HF DEA Frequencies
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Rescue Frequencies

Common Codes

General Aviation Frequencies

Firefighting emergency air tactics.....	118.925
Firefighting emergency air tactics.....	118.95
Firefighting emergency air traffic control.....	119.95
EMERGENCY.....	121.5
Ground control.....	121.6
Ground control.....	121.65
Ground control.....	121.7
Ground control.....	121.75
Ground control.....	121.8
Ground control.....	121.85
Ground control.....	121.9
Flight service (private aircraft).....	121.975
Flight service (Flight Watch)	122.0
Flight service (Aircraft transmit).....	122.1
Flight service (Aircraft transmit).....	122.15
Flight service (common enroute).....	122.2
Balloons.....	122.25
Flight service.....	122.3
Flight service.....	122.35
Flight service.....	122.4
Flight service (aircraft transmit).....	122.45
Flight service (airport advisory).....	122.6
Unicom (controlled airports).....	122.7
Unicom (private airports).....	122.725
Unicom (air to air).....	122.75
Unicom (uncontrolled airports).....	122.8
Multicom.....	122.85
Multicom.....	122.9
Multicom (plane to plane).....	122.925
Unicom (controlled airports).....	122.95
Unicom (high altitude).....	122.975
Unicom (Uncontrolled airports).....	123.0
Unicom (helicopters).....	123.025
Unicom (helicopters).....	123.05
Unicom (helicopters).....	123.075
Search and Rescue.....	123.1
Multicom (air to air informal).....	123.45
Airport advisory.....	123.6
Military airports.....	126.2

USB/HF Airband Frequencies

Africa - AFI

General: 2851, 2878, 3419, 3425, 3467, 4657, 5493, 5517, 5652, 6559, 6574, 6673, 8894, 8903, 11300, 11330, 13273, 13288, 13294, 17961

AFI 1

Abidjan	6535, 6673, 8861
Bamako	6673, 8861
Bissau	6535, 8861, 13357, 17955
Canaries	3452, 6535, 8861, 13357, 17955
Cassablanca	3452, 6535, 8861, 13357
Conakr	8861

General Aviation Frequencies Cont.

Dakar	3452, 6535, 6673, 8861, 13357, 17955
Freetown	6673, 8861
Korhogo	6673
Monrovia/Roberts	3452, 6673, 8861
Nouadhibou	5670, 6673, 8861
Nouakchott	5670, 6673, 8861
Ouagadougou	6673
Sanaa	5658
Sal	3452, 6535, 8861, 13357, 17955

AFI 2

Algiers	3419, 5652, 8894, 13273, 17961
Ghardaia	5552, 8894
Kano	13294, 6879, 9495
Maiduguri	5652
N'Djamena	5652, 8894
Niamey	3419, 5652, 8894, 13273, 13294
Tamanrasset	3419, 5652, 8894, 13273, 17961
Tripoli	3419, 5652, 8894, 13273
Tunis	3411, 5519, 8826

AFI 3

Addis Ababa	3467, 5517, 11300, 13268, 17961
Aden	3467, 5517, 11300, 13288
Benghazi	3467, 5517, 11300
Bombay	3467, 5517, 13288
Bujumbura	11300, 13288
Cairo	3467, 5517, 6574, 11300, 13288
Comores	5517, 11300
Dar es Salaam	8879
Djibouti	5505, 5659, 8959
Hargeisa	5517, 11300
Jeddah	5517, 11300
Khartoum	3467, 5517, 6574, 11300, 13288
Kigali	5517, 11300, 13288
Male	3467, 5517, 13288
Mogadishu	5517, 11300
Nairobi	3467, 5517, 11300
Riyan	3467, 5517, 11300, 13288
Sanaa	11300
Seychelles	3467, 5517, 11300, 13288, 17961, 8903
Tripoli	5517, 11300

AFI 4

Abidjan	13294, 6586
Accra	5493, 8903, 13294, 6586
Bangui	6559, 8903
Brazzaville	2878, 5493, 6559, 8903, 13294, 8873
Bujumbura	8903, 13294
Gabarone	5493, 13294, 6586, 8888
Gbadolite	8903
Johannesburg	6559, 21926, 8826
Kano	8903, 13294, 6879, 9495
Kisangani	8903

General Aviation Frequencies Cont.

Kinshasa	2878, 5493, 8903, 13294
Kumasi	8903, 6586
Lagos	5493, 8903, 13294, 6586, 9495
Libreville	6559, 8903, 8873
Lome	6586
Luanda	2878, 5493, 8903, 13294
Lubumbashi	8903
Maiduguri	2878, 5493, 8903
N'Djamena	2878, 5493, 8903, 13294
Niamey	2878, 5493, 8903, 13294, 6586
Ouagadougou	6586, 6673
Sao Tome	5493, 8903, 13294
Windhoek	8861

AFI-5

Antananarivo	3476, 5634, 8879, 13306
Beira	3425, 3476, 4657, 8879, 13306
Bombay	8879, 10018
Bujumbura	8879, 13306
Cocos	3476, 5634, 8879, 13306, 17961
Colombo	8879, 13306
Comores	4657, 8879
Dar es Salaam	8879, 11306
Harare	8879, 3682, 6915, 8849, 8861
Johannesburg	6559, 8826, 21926
Mahajanga	4657, 8879
Male	3306
Mauritius	3476, 5634, 8879, 13306
Nairobi	5634, 8879, 13306
Perth	3476, 5634, 8879, 11306, 17961
St. Denis	3476, 5634, 8879
Seychelles	3425, 3476, 4657, 5634, 8879, 13306, 17961, 10018

Caribbean - CAR

General: 2887, 3455, 5520, 5550, 6577, 6586, 8846, 8918, 11387, 11396, 13297, 17907

CAR

Barranquilla	2887, 6577, 8918, 11387
Bogota	8918
Cayenne	5550, 8918
Cenamer	2887, 5550, 6577, 8918, 11396, 13297
Havana	2887, 5550, 6577, 8918, 11396, 13297, 13339
Maiquetia	5550, 6577, 8918, 13297
Merida	2887, 5550, 6577, 8918, 11396, 13297, 17907
New York	2887, 5550, 6577, 8918, 11396, 13297, 17907, 8846
Panama	6577, 8918, 11396, 5520
Paramaribo	5550, 6577, 8918
Piarco	2887, 6577, 11387, 13297
San Andres	6577, 8918, 6532, 6728, 10017

Central East Pacific - CEP

General: 2869, 3413, 4657, 5547, 6673, 8843, 10057, 11282, 13300, 17904

General Aviation Frequencies Cont.

CEP

Honolulu 3413, 5547, 5574, 8843, 11282, 13288, 13354, 17904
San Francisco 2869, 3413, 5547, 5574, 6673, 8843, 10057, 11282, 13288, 13354, 17904

Central West Pacific - CWP

General: 2998, 3455, 4666, 5652, 5661, 6532, 6562, 8903, 10081, 11384, 13300, 17904

CWP

Guam 2998, 6532, 8903, 11384, 13300, 17904
Hong Kong 6532, 8903, 13300
Honolulu 2998, 4666, 6532, 8903, 11384, 13300, 17904
Manila 2998, 6532, 6562, 8903, 13300, 17904
Naha 2998, 4666, 6532, 8903, 11384, 13300
Port Moresby 2998, 6532, 8903, 13300
Seoul 2998, 6532, 8903, 13300
Taipei 6532, 8903, 13300
Tokyo 2998, 4666, 6532, 8903, 13300, 17904

East Asia - EA

General: 3016, 3485, 5649, 5655, 6571, 8897, 8942, 10042, 11396, 13309, 17907, 17958

EA-1

Beijing 3016, 6571, 8897, 10042, 17958
Hailar 3016, 6571, 8897, 10042, 17958
Guangzhou 3016, 6571, 8897, 10042, 17958
Irkutsk 3016, 6571, 8897, 10042, 17958
Jinan 3016, 6571, 8897, 10042, 17958
Kunming 3016, 6571, 8897, 10042, 17958
Lanzhou 3016, 6571, 8897, 10042, 17958
Pyongyang 3016, 6571, 8897, 10042, 17958
Shanghai 3016, 6571, 8897, 10042, 17958
Shenyang 3016, 6571, 8897, 10042, 17958
Taegu 3016, 6571, 8897, 10042, 17958
Ulaanbaator 3016, 6571, 8897, 10042, 17958
Urumqi 3016, 6571, 8897, 10042, 17958
Wuhan 3016, 6571, 8897, 10042, 17958
Zhengzhou 3016, 6571, 8897, 10042, 17958

EA-2

Guangzhou 3485, 5649, 5655, 8942, 11396, 13309, 17907
Irkutsk 3485, 5649, 5655, 8942, 11396, 13309, 17907
Pyongyang 3485, 5649, 5655, 8942, 11396, 13309, 17907
Ulanbaator 3485, 5649, 5655, 8942, 11396, 13309, 17907

Europe - EUR

General: 3479, 5661, 6598, 10084, 13288, 17961

EUR

Beirut 2910, 4689, 8875
Berlin 3479, 5661, 6598, 10084
Malta 5661, 10084
Tunis 4689

General Aviation Frequencies Cont.

Middle East - MID

General: 6625, 6631, 8918, 8951, 10018, 11375, 13288, 13312, 17961

MID-1

Aden 5667, 8918
Amman 2992, 5667, 8918, 13312
Baghdad 2992, 5667, 8918
Basrah 3404, 5603, 8847, 13336
Beirut 3404, 5603, 8847, 13336
Damascus 2992, 5667, 8918, 13312
Jeddah 2992, 5667, 8918
Kuwait 2992, 5667, 8918, 13312
Riyah 5667, 8918
Sanaa 8918
Tehran 5667, 8918, 13312

MID-2

Bombay 3467, 5658, 10018, 13288
Delhi 3467, 5658, 10018, 13288
Islamabad 5601, 2923
Kabul 3467, 5658, 10018, 13288
Karachi 3467, 5601, 5658, 10018, 13288
Kathmandu 5658, 10018
Kuwait 5658, 10018, 13288
Lahore 3467, 5601, 5658, 10018
Male 3467, 5658, 10018, 13288
Muscat 5658, 10018
Peshawar 5601, 2923
Seychelles 10018
Shiraz 5658, 10018
Tehran 5658, 10018, 13288

North Atlantic - NAT

General: 5598, 5616, 5649, 6622, 6628, 8825, 8831, 8864, 8879, 8891, 8906, 11279, 1309, 11336, 13291, 13306, 17946

NAT-A

Canaries 3016, 5598, 8906, 13306, 17946

NAT-B

Gander 2899, 5616, 8864, 13291
Reykjavik 2899, 5616, 8864, 13291
Shanwick 2899, 5616, 8864, 13291, 17946

NAT-C

Gander 2872, 5649, 8879, 11336, 13306
Reykjavik 2872, 5649, 8879, 13306
Shanwick 2872, 5649, 8879, 11336, 13306, 17946

NAT-D

Bodo 2971, 4675, 8891, 11279, 4666, 6544, 8840
Cambridge Bay 2971, 4675, 8891, 11279
Churchill 2971, 4675, 8891
Montreal 2971, 4675, 8891, 11279
Kangerlussuaq 2950, 5526, 8945, 10042
Reykjavik 2971, 4675, 8891, 11279, 13291

General Aviation Frequencies Cont.

Shanwick 2971, 4675, 8891, 13291, 17946

NAT-E

New York 2962, 6628, 8825, 11309, 17946

Santa Maria 2962, 6628, 8825, 11309, 17946

NAT-F

Gander 3476, 6622, 8831, 13291

Shanwick 3476, 6622, 8831, 13291

Other Areas

NCA (North Central America)

2851, 3019, 3004, 3019, 4678, 5646, 5664, 6592, 100039, 10096, 13303, 13315, 17958

NP (North Pacific)

2932, 5628, 5677, 6655, 6661, 6665, 10048, 11330, 13294, 13300, 13339, 17904, 17946, 21925

SAM (South America)

2944, 3479, 4669, 5526, 6649, 8855, 10024, 10096, 11360, 13297, 17907

SAT (South Atlantic)

2854, 2935, 3452, 5565, 6535, 8861, 11291, 13315, 13359, 17955

SEA (South East Asia)

3470, 3485, 5649, 5655, 5733, 6556, 8942, 10066, 11396, 13309, 13318, 17907

SP (South Pacific)

3467, 5559, 5643, 8867, 10084, 11327, 13273, 13300, 17904

NATO and SAR (Search And Rescue) Common Frequencies

NATO Common Approach	362.3
NATO Common Radar	344.0
NATO Common Radar Fix	317.5
NATO Common Tower	122.1
NATO Common Low Level	300.8
NATO Common Radar	123.3
NATO Common Radar	385.4
NATO Common Tower	257.8
NATO Discreet Ops Operations	249.875
RESCUE SAR (Primary) Search and Rescue	282.8
GUARD Stand By / Watch	243.4
EMERGENCY Distress / Mayday	243.0
SAR Rescue VHF Primary	123.1
SAR Rescue Standby	138.7
Marine CH 06 Air/Ship	156.3
SAR Rescue Scene of Search	244.6
SAR Rescue Unicom Incident	130.425

General Aviation Frequencies Cont.

Marine CH 00 EMERGENCY 160.60
 Marine CH 16 DISTRESS 156.80
 SAR Rescue Training 252.80

Authorized Frequency Bands - Amateur Service

160meters 1800-2000khz
 80meters 3675-3725khz
 40meters 7100-7150khz
 30meters 10.1-10.15mhz
 20meters 14.025-14.15mhz
 14.225-14.35mhz
 17meters 18.068-18.11mhz
 18.11-18.168mhz
 15meters 21.1-21.2mhz
 12meters 24.89-24.99mhz
 10meters 28.1-28.5mhz
 28.3-28.5mhz
 6meters 50-54mhz
 2meters 144-148mhz
 1.25meters 222-225mhz
 70cm 420-450mhz
 33cm 902-908mhz
 23 cm 1 270-1295mhz

Canadian, US and International VHF Marine Frequencies

VHF Marine Frequency Allocations

U=U.S. C=Canadian I=International

CH	U	C	I	TX	RX	Usage
01A	X			156.050		Port Operation & Commercial, Selected VTS
01		X	X	156.050	160.650	Marine Operator
02		X	X	156.100	160.700	Marine Operator
03A	X			156.150		US Govt. only, Coast Guard
03		X	X	156.150	160.750	Marine Operator
04A		X		156.200		Coast Guard (Pacific Coast)
04			X	156.200	160.800	Marine Operator, Port Operation, Ship Movement

05A	X	X		156.250		Port Operation, Seattle VTS
05			X	156.250	160.850	Marine Operator, Port Operation, Ship Movement
06	X	X	X	156.300		Inter-Ship Safety
07A	X	X		156.350		Commercial
07			X	156.350	160.950	Marine Operator, Port Operation, Ship Movement
08	X	X	X	156.400		Commercial (Inter-ship only)
09	X	X	X	156.450		Boater Calling Channel, Commercial & Recreational
10	X	X	X	156.500		Commercial
11	X	X	X	156.550		Commercial, VTS (Selected areas)
12	X	X	X	156.600		Port Operation, VTS (Selected areas)
13	X	X	X	156.650		Intership Navigation Safety (bridge-to-bridge)
14	X	X	X	156.700		Port Operation, VTS (Selected areas)
15	X			-	156.750	Environmental (Receive only)
16	X	X	X	156.800		International Distress, Safety and Calling
17	X	X	X	156.850		State Controlled (!) - 1 Watt
18A	X	X		156.900		Commercial
18			X	156.900	161.500	Port Operation, Ship movement
19A	X			156.950		Commercial
19A		X		156.950		Coast Guard
19			X	156.950	161.550	Port Operation, Ship movement
20A	X			157.000		Port Operation
20		X	X	157.000	161.600	Canadian: Coast Guard only, Intn'l: Port Operations

21A	X	X		157.050		US Gov't only, Canadian Coast Guard
21			X	157.050	161.650	Port Operation, Ship movement
22A	X	X		157.100		US & Canadian Coast Guard
22			X	157.100	161.700	Port Operation, Ship movement
23A	X			157.150		US Gov't Only
23		X	X	157.150	161.750	Marine Operator
24	X	X	X	157.200	161.800	Marine Operator
25	X	X	X	157.250	161.850	Marine Operator
26	X	X	X	157.300	161.900	Marine Operator
27	X	X	X	157.350	161.950	Marine Operator
28	X	X	X	157.400	162.000	Marine Operator
60		X	X	156.025	160.625	Marine Operator
61A	X	X		156.075		US: Gov't only, Canadian Coast Guard
61			X	156.075	160.675	Marine Operator, Port Operation, Ship Movement
62A		X		156.125		Coast Guard (Pacific Coast)
62			X	156.125	160.725	Marine Operator, Port Operation, Ship Movement
63A	X			156.175		Port Operation & Commercial, VTS (Selected areas)
63			X	156.175	160.775	Marine Operator, Port Operation, Ship Movement
64A	X	X		156.225		US: Gov't only, Canadian Commercial Fishing
64			X	156.225	160.825	Marine Operator, Port Operation, Ship Movement
65A	X	X		156.275		Port Operations
65			X	156.275	160.875	Marine Operator, Port Operation, Ship Movement

66A	X	X		156.325		Port Operations
66			X	156.325	160.925	Marine Operator, Port Operation, Ship Movement
67	X	X	X	156.375		US: Commercial, Canada: Commercial Fishing, S&R
68	X	X	X	156.425		Recreational
69	X	X	X	156.475		US: Recreational, Canada: Commercial Fishing only
70	X	X	X	156.525		DSC – no voice communications allowed
71	X	X	X	156.575		Recreational, Int'l: Port Operations
72	X	X	X	156.625		Non-Commercial (Inter-Ship Only)
73	X	X	X	156.675		US: Port Operations, Canada: Commercial Fishing only
74	X	X	X	156.725		US: Port Operations, Canada: Commercial Fishing only
77	X	X	X	156.875		Port Operations (Inter-ship only)
78A	X	X		156.925		Recreational
78			X	156.925	161.525	Marine Operator, Port Operation, Ship Movement
79A	X	X		156.975		Commercial
79			X	156.975	161.575	Port Operations and Ship Movement
80A	X	X		157.025		Commercial
80			X	157.025	161.625	Port Operation, Ship Movement
81A	X	X		157.075		US Gov't only – Environmental Protection operations
81			X	157.075	161.675	Port Operations, Ship Movement
82A	X	X		157.125		US: Gov't only, Canada: Coast Guard
82			X	157.125	161.725	Marine Operator, Port Operation, Ship Movement

83A	X	X		157.175		US: Gov't only, Canada: Coast Guard
83			X	157.175	161.775	Marine Operator
84	X	X	X	157.225	161.825	Marine Operator
85	X	X	X	157.275	161.875	Marine Operator
86	X	X	X	157.325	161.925	Marine Operator
87	X	X	X	157.375	161.975	Marine Operator
88A	X			157.425		Commercial (Inter-ship)
88		X	X	157.425	162.025	Public Correspondence (Ship-to-coast)
WX01	X	X	X	-	162.550	Weather (Receive only)
WX02	X	X	X	-	162.400	Weather (Receive only)
WX03	X	X	X	-	162.475	Weather (Receive only)
WX04	X	X	X	-	162.425	Weather (Receive only)
WX05	X	X	X	-	162.450	Weather (Receive only)
WX06	X	X	X	-	162.500	Weather (Receive only)
WX07	X	X	X	-	162.525	Weather (Receive only)
WX08	X	X	X	-	161.650	Weather (Receive only)
WX09	X	X	X	-	161.775	Weather (Receive only)
WX10	X	X	X	-	163.275	Weather (Receive only)

CB Radio Channels

Channel	Frequency	Channel	Frequency
1	26.965	21	27.215
2	26.975	22	27.225
3	26.985	23	27.255
4	27.005	24	27.235
5	27.015	25	27.245
6	27.025	26	27.265
7	27.035	27	27.275
8	27.055	28	27.285
9	27.065	29	27.295
10	27.075	30	27.305
11	27.085	31	27.315
12	27.105	32	27.325
13	27.115	33	27.335
14	27.125	34	27.345
15	27.135	35	27.355
16	27.155	36	27.365
17	27.165	37	27.375
18	27.175	38	27.385
19	27.185	39	27.395
20	27.205	40	27.405

Family Radio Service

Chan	Freq.	Chan	Freq.
(1)	462.5625	(8)	467.5625
(2)	462.5875	(9)	467.5875
(3)	462.6125	(10)	467.6125
(4)	462.6375	(11)	467.6375
(5)	462.6625	(12)	467.6625
(6)	462.6875	(13)	467.6875
(7)	462.7125	(14)	467.7125

Cellular Telephone Frequency List

Unlike the rest of the 800MHz band, cellular frequencies are spaced 30 kHz apart. Be forewarned that it is common to hear XXX language and adult subject matter on a regular basis. This type of listening is not suitable for family entertainment. In most areas of North America, there are two service providers available to the customer.

Service A	Service B
824.040 - 834.990	835.020 - 844.980
869.040 - 879.990	880.020 - 889.980
845.010 - 846.480	846.510 - 848.970
890.010 - 891.480	891.510 - 893.970

Cordless Telephone Frequency List

Chan	Base	Handset	Chan	Base	Handset	Chan	Base	Handset
01	43.720	48.760	11	44.320	49.280	21	46.770	49.830
02	43.740	48.840	12	44.360	49.360	22	46.830	49.890
03	43.820	48.860	13	44.400	49.400	23	46.870	49.930
04	43.840	48.920	14	44.460	49.460	24	46.930	49.990
05	43.920	49.020	15	44.480	49.500	25	46.970	49.970
06	43.960	49.080	16	46.610	49.670			
07	44.120	49.100	17	46.630	49.845			
08	44.160	49.160	18	46.670	49.860			
09	44.180	49.200	19	46.710	49.770			
10	44.200	49.240	20	46.730	49.875			

CH	Base	Handset	CH	Base	Handset	CH	Base	Handset
01	902.100	926.100	21	902.700	926.700	41	903.300	927.300
02	902.130	926.130	22	902.730	926.730	42	903.330	927.330
03	902.160	926.160	23	902.760	926.760	43	903.360	927.360
04	902.190	926.190	24	902.790	926.790	44	903.390	927.390
05	902.220	926.220	25	902.820	926.820	45	903.420	927.420
06	902.250	926.250	26	902.850	926.850	46	903.450	927.450
07	902.280	926.280	27	902.880	926.880	47	903.480	927.480
08	902.310	926.310	28	902.910	926.910	48	903.510	927.510
09	902.340	926.340	29	902.940	926.940	49	903.540	927.540
10	902.370	926.370	30	902.970	926.970	50	903.570	927.570
11	902.400	926.400	31	903.000	927.000	51	903.600	927.600
12	902.430	926.430	32	903.030	927.030	52	903.630	927.630
13	902.460	926.460	33	903.060	927.060	53	903.660	927.660
14	902.490	926.490	34	903.090	927.090	54	903.690	927.690
15	902.520	926.520	35	903.120	927.120	55	903.720	927.720
16	902.550	926.550	36	903.150	927.150	56	903.750	927.750
17	902.580	926.580	37	903.180	927.180	57	903.780	927.780
18	902.610	926.610	38	903.210	927.210	58	903.810	927.810
19	902.640	926.640	39	903.240	927.240	59	903.840	927.840
20	902.670	926.670	40	903.270	927.270	60	903.870	927.870

V-Tech (20 Channels)

CH	Base	Handset	CH	Base	Handset
01	905.600	925.500	11	906.600	926.500
02	905.700	925.600	12	906.700	926.600
03	905.800	925.700	13	906.800	926.700
04	905.900	925.800	14	906.900	926.800
05	906.000	925.900	15	907.000	926.900
06	906.100	926.000	16	907.100	927.000
07	906.200	926.100	17	907.200	927.100
08	906.300	926.200	18	907.300	927.200
09	906.400	926.300	19	907.400	927.300
10	906.500	926.400	20	907.500	927.400

Shortwave Bands

SHORTWAVE BROADCAST BANDS
3900 - 4000 75 Meters
4750 - 5060 60 Meters
5850 - 6200 49 Meters
7100 - 7350 41 Meters
9400 - 9900 31 Meters
11600 - 12050 25 Meters
13570 - 13800 22 Meters
15100 - 15800 19 Meters
17480 - 17900 16 Meters
18900 - 19020 15 Meters
21450 - 21850 13 Meters
25600 - 26100 11 Meters

TV Audio Frequencies

Use wide FM mode to receive TV audio.

Channel	MHz
2	59.75
3	65.75
4	71.75
5	81.75
6	87.75
7	179.75
8	185.75
9	191.75
10	197.75
11	203.75
12	209.75
13	215.75
14	475.75
15	481.75
16	487.75
17	493.75
18	499.75
19	505.75
20	511.75
21	517.75
22	523.75
23	529.75
24	535.75
25	541.75
26	547.75
27	553.75
28	559.75
29	565.75
30	571.75
31	577.75
32	583.75
33	589.75
34	595.75
35	601.75

Channel	MHz
36	607.75
37	613.75
38	619.75
39	625.75
40	631.75
41	637.75
42	643.75
43	649.75
44	655.75
45	661.75
46	667.75
47	673.75
48	679.75
49	685.75
50	691.75
51	697.75
52	703.75
53	709.75
54	715.75
55	721.75
56	727.75
57	733.75
58	739.75
59	745.75
60	751.75
61	757.75
62	763.75
63	769.75
64	775.75
65	781.75
66	787.75
67	793.75
68	799.75
69	805.75

Satellite Frequencies

Military NavSats

Plane 1

24953 Cosmos 2346 (150.03, 400.08 MHz) ACTIVE
24304 Cosmos 2334 (150.03, 400.08 MHz) Working standby
23773 Cosmos 2327 (149.97, 399.92 MHz) Failed
22888 Cosmos 2266 (149.97, 399.92 MHz) Working standby
22006 Cosmos 2195 (149.97, 399.92 MHz) Off (status unknown)

Plane 2

24772 Cosmos 2341 (149.91, 399.76 MHz) ACTIVE
23526 Cosmos 2310 (149.91, 399.76 MHz) Working standby
21937 Cosmos 2184 (149.91, 399.76 MHz) Working standby
20577 Cosmos 2074 (149.91, 399.76 MHz) Failed

Plane 3

22207 Cosmos 2218 (149.94, 399.84 MHz) Off
21666 Cosmos 2154 (149.94, 399.84 MHz) ACTIVE

Plane 4

24677 Cosmos 2336 (149.97, 399.92 MHz) ACTIVE
22590 Cosmos 2239 (149.97, 399.92 MHz) Off (status unknown)
21796 Cosmos 2173 (149.97, 399.92 MHz) Off (status unknown)

Satellite Frequencies Cont

Plane 5

22590 Cosmos 2361 (150.03, 400.08 MHz) ACTIVE

21230 Cosmos 2142 (150.03, 400.08 MHz) Failed

22487 Cosmos 2233 (150.03, 400.08 MHz) Off (status unknown)

Plane 6

23092 Cosmos 2279 (149.94, 399.84 MHz) ACTIVE

21875 Cosmos 2180 (149.94, 399.84 MHz) Off (status unknown)

19826 Cosmos 2004 (149.94, 399.84 MHz) Off (status unknown)

Civilian NavSats

Plane 11

23603 Cosmos 2315 (150.00, 400.00 MHz) ACTIVE

22307 Cosmos 2230 (150.00, 400.00 MHz) Off (status unknown)

21902 Cosmos 2181 (150.00, 400.00 MHz) Off (status unknown)

17066 Cosmos 1791 (150.00, 400.00 MHz) Off (status unknown)

Plane 12

21152 Nadezhda 3 (150.00, 400.00, OFF 1544.50 MHz)

Plane 13

23463 Tsikada (150.00, 400.00 MHz) ACTIVE

21089 Cosmos 2123 (150.00, 400.00 MHz) Failed

Plane 14

25567 Nadezhda 5 (150.00, 400.00, ACTIVE 1544.50 MHz)

23179 Nadezhda 4 (150.00, 400.00, Working standby 1544.50 MHz)

20508 Nadezhda 2 (150.00, 400.00, Failed 1544.50 MHz)

STATUS REPORT POSTING

Orbcom Satellites CAT# LAUNCH YR/PIECE SATELLITE INCLIN. FREQ STATUS

Plane 0 - flight prototypes

23545 95017A FM 01 69.9721 f1

Off

23546 95017B FM 02 69.9763 f1 Operational

Plane 1

25112 97084A FM 08 45.0254 f3 Operational

25113 97084B FM 10 45.0223 f3 Operational

25114 97084C FM 11 45.0247 f4 Operational

25115 97084D FM 12 45.0231 f4 Operational

Satellite Frequencies Cont

25116 97084E FM 09 45.0283 f3 Operational
25117 97084F FM 05 45.0216 f3 Operational
25118 97084G FM 06 45.0224 f3 Operational
25119 97084H FM 07 45.0191 f4 Off

Plane 2

25158 98007B FM 03 107.9977 f2 Operational
25159 98007C FM 04 107.9922 f2 Operational

Plane 3

25413 98046A FM 13 44.9984 f6 Operational
25414 98046B FM 14 45.0019 f5 Operational
25415 98046C FM 15 44.9997 f4 Operational
25416 98046D FM 16 45.0017 f4 Operational
25417 98046E FM 20 44.9991 f4 Operational
25418 98046F FM 19 45.0025 f5 Operational
25419 98046G FM 18 45.0006 f6 Operational
25420 98046H FM 17 45.0008 f6 Operational

Plane 4

25475 98053A FM 21 45.0154 f7/8 Testing
25476 98053B FM 22 45.0114 f7/8 Testing
25477 98053C FM 23 45.0176 f7/8 Testing
25478 98053D FM 24 45.0188 f7/8 Testing
25479 98053E FM 25 45.0163 f7/8 Testing
25480 98053F FM 26 45.0156 f7/8 Testing
25481 98053G FM 27 45.0156 f7/8 Testing
25482 98053H FM 28 45.0109 f7/8 Testing

Weather Satellite Frequencies

NOAA 12 ON 137.50MHz
NOAA 14 ON 137.62
NOAA 15 ON 137.50
METEOR 2-21 OFF
METEOR 3-5 ON 137.85
OKEAN 4 (1-7) ON 137.40
SICH 1 ON 137.40
RESURS O 1-4 ON 137.85* Frequency change

The Amateur Radio Satellite STATUS REPORT

CAT# SATELLITE OPERATING FREQS STATUS

16609 MIR/SAFEX 437.950 MHz FM Semi-Operational
MIR/SAFEX II 437.925 MHz FM Semi-Operational
MIR/PMS 145.985 MHz FM Operational
MIR/VOICE 145.985 MHz FM Operational

21089 RS-12/13 29.410-29.450 MHz CW/SSB Operational
Beacon 29.408 MHz CW Operational
Robot 21.129 MHz CW Operational
23439 RS-15 29.354-29.394 MHz CW/SSB Semi-Operational

Satellite Frequencies Cont

Beacon 1 29.352 MHz CW

Beacon 2 29.398 MHz CW

24744 RS-16 29.415-29.448 MHz CW/SSB Standby

Beacon 1 29.408 MHz CW Non-Operational

Beacon 2 29.451 MHz CW Non-Operational

Beacon 3 435.504 MHz CW Operational

Beacon 4 435.548 MHz CW Operational

14129 AO-10 145.975-145.825 MHz CW/USB Semi-Operational

Beacon 145.810 MHz Carrier

22825 AO-27 436.792 MHz FM Operational

20480 FO-20 435.80-435.90 MHz CW/USB Operational

Beacon 435.795 MHz CW

24278 FO-29

Voice/CW Mode 435.80-435.90 MHz CW/USB Operational

Digital Mode 435.910 MHz FM 9600 BPSK Standby

22077 KO-23 435.175 MHz FM Operational

9600 bps FSK

22828 KO-25 436.500 MHz FM Operational

9600 bps FSK

UO-11 145.825 MHz FM Operational

1200 Baud PSK

Beacon 2401.500 MHz

20439 AO-16 437.0513 MHz SSB Operational

1200 bps RC-BPSK

1200 Baud PSK

Beacon 2401.1428 MHz Standby

20440 DO-17 145.825 MHz FM Non-Operational

1200 Baud AFSK

Beacon 2401.220 MHz Non-Operational

9600 bps FSK

20441 WO-18 437.104 MHz SSB Non-Operational

1200 Baud PSK AX.25

20442 LO-19 437.125 MHz SSB Operational

1200 bps RC-BPSK

21575 UO-22 435.120 MHz FM Operational

9600 bps FSK

21575 IO-26 435.822 MHz SSB Operational

1200 baud PSK

Satellite Frequencies Cont

Ham Sat

MISC SAT FREQUENCIES

135.5550	ATS-1/3/5 SATELLITES
135.5750	ATS-1/3/5 SATELLITES
135.6000	ATS-1/3/5 SATELLITES
135.6250	ATS-1/3/5 SATELLITES
135.6450	ATS-1/3/5 SATELLITES
149.1950	CALYPSO (THRU ATS-3 SATELLITE)
149.2200	CALYPSO (THRU ATS-3 SATELLITE)
149.2450	CALYPSO (THRU ATS-3 SATELLITE)
149.2650	CALYPSO (THRU ATS-3 SATELLITE)
149.9780	NAVSAT - NAVIGATIONAL SATELLITE PROGRAM
149.9880	NAVSAT - NAVIGATIONAL SATELLITE PROGRAM
136.7700	NOAA SERIES WEATHER SATELLITES - DATA
137.5000	NOAA SERIES WEATHER SATELLITES - DATA
137.6200	NOAA SERIES WEATHER SATELLITES - DATA
137.7700	NOAA SERIES WEATHER SATELLITES - DATA
30.0080	SOVIET MANNED SPACE PROGRAM
39.9860	SOVIET MANNED SPACE PROGRAM
89.1000	SOVIET MANNED SPACE PROGRAM
90.0230	SOVIET MANNED SPACE PROGRAM
90.1580	SOVIET MANNED SPACE PROGRAM
90.2250	SOVIET MANNED SPACE PROGRAM
90.3780	SOVIET MANNED SPACE PROGRAM
121.6250	SOVIET MANNED SPACE PROGRAM
121.7000	SOVIET MANNED SPACE PROGRAM
142.1750	SOVIET MANNED SPACE PROGRAM
142.4000	SOVIET MANNED SPACE PROGRAM
142.6000	SOVIET MANNED SPACE PROGRAM
143.1440	SOVIET MANNED SPACE PROGRAM
143.6250	SOVIET MANNED SPACE PROGRAM
143.8250	SOVIET MANNED SPACE PROGRAM
165.0000	SOVIET MANNED SPACE PROGRAM
183.5380	SOVIET MANNED SPACE PROGRAM
150.0000	SOVIET SATELLITE
243.7275	TACSAT - USAF PROJECT
243.7300	TACSAT - USAF PROJECT
243.8875	TACSAT - USAF PROJECT
249.3875	TACSAT - USAF PROJECT
248.8500 THROUGH 249.35	- MARISAT (USN) 25KHZ SPACING AM/FM
249.3750 THROUGH 249.85	- LES8/9 (USAF) 25KHZ SPACING AM/FM
468.8250	TIME SIGNALS (150 KHZ BANDWIDTH)
468.8500	TIME SIGNALS (200 KHZ BANDWIDTH)
149.9820	TRANSIT - NAVIGATIONAL SATELLITE PROGRAM
366.4150	UNIDENTIFIED - FM VOICE
366.4415	USAF - USB VOICE
249.1000	USAF AM & FM VOICE
399.9434	USN - AM VOICE
251.9000	USN FLEET RELAY - AM VOICE

Federal Frequencies

These frequencies may not be completely accurate remember that this is your government but these frequencies are a good starting point.

Bureau of Prisons (MHz)

ch1 170.875
ch2 170.925
ch3 170.650

US (FEMA)

138.575
139.450
139.950
142.350
142.425
142.450

AIRCRAFT

120.375
120.775
281.400
418.500

General Scanner Frequencies

General Mobile Radio Service

(Family personal uses, except *462.675 MHz which may be used to assist motorist)
462.550 - 462.725

Motor Carrier Service

(Public busses in urban areas)
30.66 - 31.14
44.46 - 44.60

Taxicab Radio Service

152.27 - 157.53
157.53 - 157.725
452.050 - 452.500
457.050 - 457.500

Weather

(NOAA weather radio)
162.400
162.475
162.500
162.55
162.525
162.425
162.45

General Scanner Frequencies Cont

Citizens Band
(C.B.)
26.965 - 27.405

Forest Products Radio Service
29.71 - 29.79
30.68 - 31.76
37.44 - 37.88
43.02 - 43.52
48.56 - 49.58
153.050 - 153.68
157.725 - 158.460
173.250 - 173.350
451.175 - 451.750
452.10 - 452.450

Automotive Emergency Radio Service
(Tow trucks, simplex)
150.815 - 150.965
157.470 - 157.515
452.525 - 452.600

Railroads (about 5 Hz spacing)
160.215 - 161.565

Cruise Lines
468.3250----CARNIVAL CRUISE LINES
151.7450----CARNIVAL CRUISE LINES - MIAMI
151.9250----CARNIVAL CRUISE LINES - MIAMI
154.5150----CARNIVAL CRUISE LINES - MIAMI
154.5400----CARNIVAL CRUISE LINES - MIAMI
156.2750----CARNIVAL CRUISE LINES - PORT OPS - CH 65
156.8000----CARNIVAL CRUISE LINES - CALLING/DISTRESS CH 16
156.9000----CARNIVAL CRUISE LINES - COMMERCIAL - CH 18
156.9500----CARNIVAL CRUISE LINES - COMMERCIAL - CH 19
462.1750----CARNIVAL CRUISE LINES - OPS - CH 1
472.5375----CARNIVAL CRUISE LINES - OPS - CH 1 - PEMBROKE PINES
464.5000----COMMODORE CRUISE LINES - MIAMI
855.5375----DISCOVERY TOURS - ORLANDO
156.5500----EASTERN CRUISE LINES
461.6000----FELCER TOURS - MIAMI
151.9250----GO VACATIONS - MIAMI
461.1750----HOLLAND AMERICA LINE WESTOURS - FT.LAUDERDALE
461.5000----HOLLAND AMERICA LINE WESTOURS - FT.LAUDERDALE
469.4125----INNOVATIVE CHARTERS - ST.PETERSBURG
156.4500----NORWEGIAN CARIBBEAN CRUISE LINES
156.9750----NORWEGIAN CARIBBEAN CRUISE LINES
457.5250----NORWEGIAN CARIBBEAN CRUISE LINES
469.0125----NORWEGIAN CARIBBEAN CRUISE LINES - MIAMI
156.5500----OFFSHORE MARINE TOWING - CH 11
464.3250----PREMIER CRUISE LINES - CAPE CANERVAL
464.8125----PREMIER CRUISE LINES
151.7450----REGENCY CRUISES

General Scanner Frequencies Cont

151.8650----REGENCY CRUISES

461.3100----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

467.8250----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

457.5500----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

467.7750----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

457.5750----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS (R)

467.8000----ROYAL CARIB. CRUISE LINES - ENCHNTMT...SEAS (R)INPT

467.5500----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

156.6000----ROYAL CARIB. CRUISE LINES - ENCHANTMENT/MAJESTY

467.0000----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

467.0000----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

461.3000----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

467.9250----ROYAL CARIB. CRUISE LINES - ENCHANTMENT OF THE SEAS

462.0250----ROYAL CARIB. CRUISE LINES - MIAMI

463.3500----ROYAL CARIB. CRUISE LINES - MIAMI

457.5250----ROYAL CARIB. CRUISE LINES - MAJESTY OF THE SEAS

457.5500----ROYAL CARIB. CRUISE LINES - SONG OF NORWAY

156.5000----SEA ESCAPE LIMITED

156.5500----SEA ESCAPE LIMITED

156.8000----SEA ESCAPE LIMITED

151.8350----SUNCOAST CRUISE

464.5000----TROPIC CRUISE LINES - MIAMI

464.6000----TROPIC CRUISE LINES - MIAMI

156.4250----WINDJAMER BAREFOOT CRUISES

156.4500----WINDJAMER BAREFOOT CRUISES

PRINCESS CRUISES

161.4500----ISLAND PRINCESS - LA, CA. - F1 - CAPTAIN TO CREW

161.3500----ISLAND PRINCESS - LA, CA.- F2 - PRINCESS SHORE TOURS

156.8000----ISLAND PRINCESS - LA, CA.- F3 - CHANNEL 16

156.3000----ISLAND PRINCESS - LA, CA.- F4 - CHANNEL 6

469.9250----ISLAND PRINCESS - LA, CA.- PRINCESS PAGING

049.1650----ISLAND PRINCESS - LA, CA.- SHIP GENERATED CARRIER

169.2450----ISLAND PRINCESS - LA, CA.- WIRELESS MIC

167.3950----ISLAND PRINCESS - LA, CA.- WIRELESS MIC

168.0000----ISLAND PRINCESS - LA, CA.- WIRELESS MIC

156.3000----ROYAL PRINCESS - LA, CA.- CH 06 INTERSHIP

156.7500----ROYAL PRINCESS - LA, CA.- CH 15 SHIP TO TENDERS

156.8000----ROYAL PRINCESS - LA, CA.- CH 16 EMERGENCY

161.4500----ROYAL PRINCESS - LA, CA.- F1 - REPEATER LINKED

161.3500----ROYAL PRINCESS - LA, CA.- F2

457.5500----ROYAL PRINCESS - LA, CA.- REPEATER FOR ONBOARD

SHORT WAVE RADIO STATION FREQUENCIES

5975 0440 BBC-Via Antigua
6010 0445 Radio Habana, Havana Cuba
6025 0450 Radio Super, Bogota Colombia (Spanish)
9480 0452 Radio Moscow, Via Armenia (Spanish)
9700 0824 Radio New Zealand Intl., Rangitaiki
9745 0828 HCJB-Ecuador, Quito
5000 0903 WWV And WWVH W/ Time Signals
10000 0904 WWV And WWVH W/ Time Signals
8873 0909 Heard Female W/Numbers (Use Unk)(Spanish)
1885 0934 Ham Radio Operator Working 160 Meters HF
9745 1030 Ecuador
2500 1030 WWV Time Signals
5965 1100 BBC-Sackville, Ca
11815 1100 Trans World Radio-Netherlands, Bonaire
11890 1100 Radio Netherlands
6070 1200 Canada CFRX-CFRB, Toronto, Ontario
15070 1300 BBC
11855 1345 Radio Canada
11955 1417 Radio Canada Intl., Sackville, NB
9580 1432 Radio Australia, Shepparton
11955 1434 Radio Canada Intl.
17605 1439 Radio Netherlands, Flevoland
15590 1446 BBC-Via ZYYI, Cyprus (Arabic)
21465 1447 Radio Moscow
17810 1450 Radio Moscow
11865 1453 Radio Japan/NHK, Tokyo-Yamata
13770 1455 Radio Nederland, Flevoland
11840 1500 Radio Moscow
21560 1500 Germany-Deutsche Welle, Julich (German)
21600 1505 Germany-Deutsche Welle, Sri Lanka
13760 1507 Christian Science Monitor, S. Carolina
15190 1515 Radio Inconfidencia, Belo Horiconte (Arabic????)
15205 1522 Voice Of America, Via Wooffert, UK
15260 1600 BBC Via Kavalla, Greece
15580 1600 Voice Of America
9515 1614 BBC
11830 1625 WYFR Family Radio
13675 1630 UAE End At 1640z
12095 1700 BBC
17855 1714 UAE Radio, Abu Dhabi (Arabic)
17695 1717 Radio Moscow
13650 1719 Radio Canada
15325 1722 Radio Canada
11625 1734 Vatican Radio, Sta. Maria Di Galeria
17710 1740 Radio Havana, Via USSR
15415 1747 Radio Jamahiriya, Tripoli (Arabic)
9605 1846 Czechoslovakia-Radio Prague Intl., Litomysi
9630 1854 BBC-Via Seychelles
9630 1854 BBC-Via Seychelles
15330 1855 RTV Marociana, Tangier (Arabic)
15335 1855 RTV Marociana, Tangier (Arabic)
15375 1900 Radio Nacional Espana, Noblejas, Spain

SHORT WAVE RADIO STATION FREQUENCIES Cont

11900 1900 Radio Moscow

11770 1900 Radio Moscow

17880 1906 BBC, Via Ascension

13670 1914 Radio Canada Intl.

11815 1920 UAE-UAE Radio, Abu Dhabi (Arabic)

15185 1927 All India Radio, Bangalore (Arabic)

15275 1931 Germany-Deutsche Welle (German)

15400 1934 BBC, Via Ascension

21480 1950 HCJB-Voice Of The Andes, Quito -- Ecuador

17860 2000 Deutsche Welle, Kigali, Rwanda

11605 2000 Radio Israel-Kol Israel-Tel Aviv

15000 2000 WWV And WWVH Time Signals

9765 2000 Radio Moscow

20000 2001 WWV Time Signals

11935 2045 Unknown Station Poss. All India Radio(Arabic)

11935 2056 Saudi Arabia , Riyadh (Arabic)

15210 2100 Unknown Station Poss. Radio Cairo (Arabic)

12050 2108 Radio Cairo, Egypt (Arabic)

15435 2110 Radio Jordan, Qasr El Kharana (Arabic)

13780 2125 Deutsch Welle, Julich, Germany

9590 2125 BBC - Via Sackville, Canada

11620 2128 India, Aligarh

9790 2130 Radio France Intl. (French)

9685 2130 Radio Moscow, Moscow

11675 2130 Radio Moscow

11880 2134 Radio Canada

13605 2140 Voice Of The UAE (Off Air 2145) (Arabic)

11985 2145 Voice Of The UAE, Abu Dhabi (Arabic)

15330 2145 Radio Sofia, Bulgaria

11810 2210 Radio Jordan, Qasr El Kharana (Arabic)

5960 2219 Radio Canada Intl.

9885 2250 Bs Of The Kingdom, Riyadh (Arabic)

9465 2251 Christian Science Monitor, S. Carolina

11945 2251 Radio Canada

11940 2300 Singapore BC Group, Jarring

9530 2308 Magadan Radio, Okhotsk, USSR (Russian)

9590 2314 BBC, Via Masirah, Oman

6110 2315 BBC

6175 2317 BBC-Via Sackville, Canada

9800 2323 Radio France Intl., Issoudun-Allouis(Spanish)

9755 2327 Radio Canada Intl., Sackville, NB

7115 2330 Radio Moscow, Plovdiv Bulgara

9625 2330 Canadian BC Corp.

7150 2330 Radio Moscow, L'vov

9930 2331 Radio Belgium

9410 2336 BBC

9425 2337 Greece / Kavalla

9445 2340 Radio Moscow, Irkutsk (Arabic)

11645 2341 Greece-Foni Tis Helladas, Athens

6160 2341 Canada CKZN-CBN Or CKZU-CBU

9685 2348 Radio Moscow, Irkutsk (Arabic)

13760 2350 Radio Canada Intl., Sackville, NB

SHORT WAVE RADIO STATION FREQUENCIES cont

15105 2352 RTV Maroaine, Tangier Morocco (Arabic)
865 0408 Colombia-Lv Del Cinaruco, Arauca (Spanish)
5075 0421 Colombia-Caracol Bogota, Bogota (Spanish)
5930 0312 Radio Pakistan, Karachi
5950 0302 Radio China
5960 0315 Radio Japan
5975 0055 BBC
5975 0600 BBC
6020 0122 Radio Netherlands Going To Jewish???
6075 0234 Deutsche Welle - Germany (German)
6100 0236 Deutsche Welle, Wertachtal, Ger. (German)
6145 0137 Deutsche Welle, Germany
6195 0243 BBC, Via ZYYI, Cyprus
7130 0047 Deutsche Welle, Wertachtal (German)
7140 0241 DeutscheWelle, Konigswosterhausen(German)
07195 0153 Radio Tashkent, Tashkent
7220 0250 Radio Moscow, Swerdlousk (Russian)
7285 0200 Deutsche Welle
7325 0109 BBC
7345 0113 Radio Prague Intl., Czechoslovakia
10000 1400 WWV With Time Signals
2500 0454 WWV With Time Signals
7356 0249 WRNO Worldwide New Orleans, La
7420 2143 WEYN Birmingham, Al
9925 2144 China Radio International, Xian
9830 2144 Radio France International (Spanish)
9800 2144 Rep Of Egypt Radio, Abu Za'bal (Arabic)
9740 2144 Radio Moscow International
9705 2145 Radio Mexico International, Mex City(Spanish)
9630 2145 Unknown Station (Spanish)
9615 2145 Deutsche Welle, Via Sines, Portugal
9460 2146 Voice Of Turkey, Ankara (Unknown)
9400 2150 Radio For Peace, Ciudad Colon, Costa Rica
9385 2151 Reshet Bet, Tel Aviv, Israel (Unknown)
9358 2152 Monitor Radio International, South Carolina

Maritime Frequencies

>01 156.050 commercial	05 156.250 comm.
>06 156.300 intership safety	07 157.350 comm.
>08 156.400 intership safety	09 156.450 non-comm.
>10 156.500 comm.	11 156.550 comm
>12 156.600 port operations	13 156.650 port operations
>14 156.700 comm.	14 167.700 comm.Grt.lakes /
>15 156.750 environmental	16 156.800 calling/distress
>17 156.850 admin/enforcement	18 156.900 comm.
>19 156.950 comm.	20 A 161.600 p.o.
>20 157.000 p.o.	21 157.050 C.G.
>22 157.100 C.G.	23 157.150 C.G.
>24 161.800 Radio telephone	25 161.850 R.t.
>26 161.900 R.t.	27 161.950 R.t.
>28 162.0 0 R.t.	63 156.175 comm.

Maritime Frequencies Cont

>65 156.275 p.o.	
>66 156.325 p.o.	67 156.375 comm.
>68 156.425 non-comm.	69 156.475 non-comm.
>70 156.525 non-comm.	71 156.575 non-comm.
>72 156.625 non-comm.	73 156.675 p.o.
>74 156.725 p.o.	77 156.875 comm.
>78 156.925 non-comm.	79 156.975 comm.
>80 157.025 comm.	81 157.075 C.G.
>82 157.125 C.G.	83 157.175 C.G.
>84 161.825 R.t.	85 161.875 R.t.
>86 161.925 R.t.	87 161.975 R.t.
>88 157.425 comm.	
>83.B.161.775 C.G.	
>21.B.161.650 C.G.	

Not all channels used in all areas.

•
Low power on board communications

457.525 457.550 457.575 457.600 467.750 467.775 467.800 467.825

Automated Maritime telecommunications system (AMTS) voice, fax and teletype
216.0125 through 219.9875 (12.5 kHz steps) channels 101-180

Maritime freq. from the consolidated list

C.G. Auxiliary/ C.G.
143.280 143.875 148.305 148.825 165.3375 165.3125 164.300 165.2625

Tactical
162.125 162.325 163.125
162.126
Cutter 232.100
Search & rescue 237.900
Air/sea rescue 287.800
C.G. 381.800 (helicopter this area)
C.G. secondary 383.900
C.G. reserve 30.36 30.38

C.G. 30.33 30.41 32.19 34.01 40.40 41.21 41.23 41.70
41.71 41.75 41.83 41.85 162.125 (tac) 162.325 (tac)
162.225 162.5625 163.125 164.550 164.9875 65.2125
172.300 172.400 407.625 407.925 407.975 409.825
410.125 419.650

P.O. 161.600

World Wide Beacon List

SouthEastern Beacon Association list.

28.175.....VE3TEN.....OTTAWA, CANADA.....10W, GP.....C.....9404
28.180.....OD5TEN.....TRIPOLI.....IRREG..9301
28.180.....IK1BAK.....BORDIGHERA, ITALY.....20W, V.....9301
28.180.....ZS6PW.....PRETORIA, RSA.....10W, Y.....9110
28.183.....SV3AQR.....AMALISA.....4W, GP.....9301
28.184.....Z21ANB.....BULLAWAYO.....8W, V.....9301
28.191.....5B4ZL.....CYPRUS.....9002
28.191.....VE6YF.....EDMONTON, ALBERTA.....10W, GP.....C.....9301
28.195.....IY4M.....BOLOGNA, ITALY.....20W, GP.....C.....9301
28.200.....CT0APO.....VALE DE CAMMBRAI ?.....9301
28.200.....W6WX/B.....STANFORD, CA.....100,10,1,1W...B.....9110
28.202.....ZS1J.....18 K.E. KNYSNA.....4W, Y.....9301
28.202.....KE5GY.....ARLINGTON, TX.....5W, V.....%.....9011
28.204.....DL0IGI.....GERMANY.....100W, VDPL.....C.....9110
28.205.....ZS5VHF.....DURBAN, RSA.....10W, GP.....9110
28.205.....ND9X.....FOREST VIEW, IL.....9103
28.205.....WA4SZE/4 ..PEMBROKE PINES, FL?.....9301
28.206.....KJ4X.....PICKENS, SC.....2W, V.....9309
28.2075.....W8FKL/4 ..VERNICE, FL.....10W, V.....C.....9301
28.2075.....KE4NL.....NINETY SIX, SC.....10W, GMV.....% I
28.2085.....5Z4ERR.....KIAMBU.....15W, VEE.....9301
28.209.....NX20/B.....ANNAPOLIS, MD.....10W, GP.....C.....9301
28.210.....KC4DPC.....WILMINGTON, NC.....5W, DPL.....C +.....9404
28.210.....KA0ZNY.....DAVENPORT, IA.....9009
28.212.....LU1UG.....GRALPICO, ARGENTINA.....5W, GP.....9105
28.2125.....EA6RCM.....PALMA DE MALLORCA.....3W, GP.....9301
28.2135.....PT7BCN.....FORTAILEZA, BRAZIL.....5W, GP.....9301
28.214.....AL7KVR.....EDMOND, WA.....10W, DPL.....9102
28.215.....KA9SZX.....CHAMPAGNE, IL.....250mw/CX-1000 ant..C...9312
28.2155.....W4MM/B.....ALBANY, GA.....9109
28.216.....G0MVL.....UK.....9102
28.216.....GB3RAL.....SLOUGH, BERKSHIRE,UK..20W,GP.....C.....9301
28.217.....WB9VMY.....CALUMET, OK (EM05).....9312
28.218.....VE2TWO.....RADDISON.....9301
28.218.....W8UR/B.....MACKINAC ISLAND, MI.....1/2W, V.....C +.....9110
28.219.....PT8AA.....RIO BRANCO, AC, BRAZIL..5W, GP.....9301
28.220.....5B4CY.....ZYYI, CYPRUS.....26W, V.....C.....9301
28.220.....KB9DJA.....MOORESVILLE, IN.....35W, GP.....9301
28.220.....LU4XS.....TIERRA DEL FUEGO.....9301
28.221.....KK4UC.....KY.....10W.....9106
28.222.....W9UXO.....LAKE BLUFF, ILL.....10W, GP.....C.....9301
28.222.....PT2IBM.....BRAZIL.....5W, GP.....9009
28.223.....HG5GEW.....TAPOLCA.....10W, GP.....C.....9301
28.223.....K5MW/B.....AUSTIN, TX.....1W.....9312
28.2248.....WB6CHQ.....FRESNO, CA.....25W, DPL.....9109
28.225.....PY2AMI.....SAO PAULO, BRAZIL.....10W, GP.....C.....9301
28.225.....KW7Y.....EVERETT, WA.....4W, V.....9301
28.229.....EA6AU.....MALLORCA,BALEARIC IS.....10W, GP.....C.....9004
28.230.....ZL2MHF.....MT.CLIMIE, NEW ZELAND....1W, V DPL.....9301

World Wide Beacon List Cont

28.230.....N2ECB.....SPRINGFIELD, NJ.....25W, Y.....I %.....9005
28.231.....IT9BCN.....9110
28.232.....W7JPI/B.....SONITA, ARIZ.....4W, EL.....C.....9301
28.233.....KD4EC.....JUPITER, FL.....5W,V.....C.....9404
28.235.....EA2ZRA.....ZARAGOZA.....IRREG...9301
28.235.....N3DJT.....WILMINGTON, NC.....1W, DPL,QRT.....+.....9301
28.235.....KQ4TG.....LELAND, NC.....1W,V.....C +.....9405
28.237.....NV6A/B.....SAN DIEGO, CA.....5 W,V.....C.....9301
28.2375...LA5TEN...OSLO, NORWAY.....10W,GP.....C.....9301
28.240.....YO2X.....TIMISOARA, ROMANIA.....2W, DPL.....9301
28.240.....KF9N/4...TN.....5W.....9101
28.241.....AB8Z.....PARMA, OHIO.....9301
28.245.....WA6APQ...LONG BEACH, CA.....30W, V.....9301
28.245.....KB0DJJ...OMAHA, NEB.....10W, GP.....9002
28.246.....N8KHE.....MACKINAW CITY, MI05W, V.....C.....9301
28.2475...EA2HB...SAN SEBASTIAN, SPAIN.....6W, GP.....9301
28.249.....WA4SLT.....9110
28.2495...EA3JA...BARCELONA, SPAIN.....IRREG...9301
28.2496...WJ9Z...MILWAUKEE, WI.....14W, Y.....C %.....9301
28.2497...N4MW...MEMPHIS, TN.....8W, DLP.....C %.....9301
28.250.....P17BQC...HAARLEM NETHERLANDS.....2W.....9301
28.250.....S55ZRS...MT. KUM, YUGOSLAVIA.....1W, V.....9301
28.250.....K0HTF...DES MOINES, IA.....2.5W, GP.....C %.....9301
28.250.....Z21ANB...BULAWAYO, ZIMBABWE.....8W, GP.....C.....9301
28.250.....W3SV...ELVERSON, PA.....10W, V.....9009
28.250.....WA4STL...HASTINGS, FL.....20W, V.....9301
28.250.....NT9S...GREENCASTLE, IN.....9101
28.2514...N3ZHK...MT. KUM, YUGOSLAVIA.....1W, V.....C.....9107
28.252.....WJ7X...PRIOR LAKE, MN.....5W, V.....C.....9301
28.2525...OH2TEN...VIHTI, FINLAND.....60W, GP.....9301
28.255.....VK3SIX.....C.....9301
28.257.....KM4Y...HOLLYWOOD, FL.....IRREG...9301
28.257.....DK0TEN...KONSTANZ.....40W, GP.....C.....9301
28.259.....KA1NSV...CAPE COD, MA.....C.....9301
28.259.....VK5WI...ADELAIDE, SA, AUSTRALIA...10W, GP.....C.....9301
28.260.....KB6SVK...CA.....15W.....9003
28.262.....VK2RSY...SYDNEY, AUSTRALIA.....25W, GP.....C.....9301
28.263.....WB4LJY...SEFFNER, FL.....9301
28.265.....LU1FHH...SANTA FE, CA.....C.....9301
28.265.....VK6RWA...PERTHA, WA, AUSTRALIA.....C.....9301
28.267.....OH9TEN...PIRTTIKOSKI.....20W, GP.....C.....9301
28.2675...KB4UPI...BIRMINGHAM, AL.....20W,1/4V,QRT...C.....9301
28.269.....VK8VF...DARWIN, AUSTRALIA.....C.....9301
28.269.....WB4JHS...KISSIMMEE, FL.....5W, V.....IRREG...9301
28.270.....VK4RTL...TOWNSVILLE, QLD, AUSTRALIA.....9301
28.270.....N6KJW...SACRAMENTO, CA.....9009
28.271.....KF4MS...SAINT PETERSBURG, FL.....5W, GP.....C.....9301
28.274.....K4MF...MIAMI, FL.....1W, GP.....9105
28.275.....K4VXP...CAMPBELLSVILLE, KY.....QRP.....9301
28.275.....ZS1LA...STILLBAY, RSA.....20W, Y.....C.....9301
28.275.....DA2JH...LUEDENSCHIED, GERMANY.....20 W.....9301
28.275.....AL7GQ...DENVER, CO.....1W, LOOP.....C %.....9110
28.275.....N8KUH...SOUTHGATE, MI.....35W, INV.....9012
28.276.....N0JAR...NEWTON, IA.....5W.....C.....9301

World Wide Beacon List Cont

28.276.....NS8V.....GRAND RAPIDS, MI.....5W, V.....C.....9301
28.278.....DF0AAB.....KIEL, GERMANY.....10W, GP.....C.....9301
28.279.....KG5YB.....TYLER,TX.....C.....9301
28.280.....KA3UIU.....ALBURTIS, PA.....5W (CW Practice).....9110
28.280.....NO6J.....THOUSAND OAKS, CA.....5W,OMN.....%.....9301
28.280.....KB2BBW.....RUTHERFORD, NJ.....5W, V.....9003
28.281.....VE1MUF.....KESWICK, NB.....1W, DPL QRT?.....9301
28.282.....VE2HOT.....BEACONSFIELD, PQ, CAN.....5W, Y.....9301
28.282O....K0EG.....HRADEC, KRALOVE.....10W, DPL.....C.....9301
28.282.....LU2HDX.....CORDOBA.....10W, V.....IRREG.9301
28.283.....WS2B.....POESTENKILL, NY.....9102
28.284.....VP8ADE.....ADELAIDE, IS.....8W QRT?.....9301
28.284.....N2JNT.....TROY, NY.....1W, GP.....C.....9301
28.285.....KB7EFZ/B...PORTLAND, OR.....1W, GP.....9301
28.285.....KK4M.....LAS VEGAS, NV.....5W, V.....9110
28.285.....KB7DQJ.....PORT ORCAHRD, WA.....C.....9309
28.286.....N5AQM.....CHANDLER, AZ.....2W, V.....9301
28.286.....KE2DI.....ROCHESTER, NY.....5W, DPL.....9104
28.289.....WJ50.....CORPUS CHRISTI, TX.....QRT.....9301
28.290.....SK5TEN.....STRAEGNAES, SWEDEN.....5W, GP.....C.....9301
28.291.....KB9NV.....COLLINSVILLE, IL.....C.....9301
28.291.....WB4WOR.....SOPHIA, N.C.....5WC+.....9404
28.291.....5ZD8HF.....ASCENSION ISLAND.....9110
28.292.....W3RGQ.....BERWICK, PA.....5W, V.....IRREG.9301
28.293.....LU2FFV.....SAN JORGE.....5W, GP.....C IRREG.9301
28.294.....WC8E.....DEER PARK, OH.....10W, V.....C.....9301
28.294.....SK2TEN.....KRISTENBURG.....5W, V.....9301
28.295.....KM4GS.....GILBERTSVILLE, KY.....9103
28.295.....KE0UL.....GREELEY, CO.....5W, V.....C.....9301
28.295.....N7OGN.....BILLINGS, MT.....9103
28.2955...W3VD.....LAUREL, MD.....10W, V.....C.....9301
28.297.....WA4DJSFT. .LAUDERDALE, FL.....30W, GP.....9110
28.299.....N8CGY.....MICHIGAN.....5W, DPL.....9002
28.302.....PI7ETE.....NETHERLANDS.....9301
28.235.....DF0THD.....GERMANY.....9110
28.327.....5H3MA.....9007
28.888.....W6IRT.....NO.HOLLYWOOD, CA.....5W, GP.....C %..9001
28.891.....KB9NV.....9109
28.992.....DF0AN.....NNOW QRO TO .3 WATTS.....9101

ANTENNA:

DPL...DIPOLE DTL....DELTA LOOP INV.....INVERTED VEE
OMN...OMNI-DIRECTIONAL GP....GROUND PLANE V.....VERTICAL
Y....YAGIE VB....V-BEAM B.....BEAM
D.....DEGREES GMV....GROUND MOUNTED VERTICAL

World Wide Beacon List Cont

50 MHz Asian Beacon list

Freq.	Call	Ant.	W ERP.	Rem.	QTH /M.	Location.
50.009	JAIGY	1/4 GP	10		PM 84 JK	Mie
50.013	JD1ADP	Dipole	1		QL 17	Chichi-jima
50.017	JA6YBR	Turnstile	50	* 7	PM 51 RT	Miyazaki
50.027	JA7ZMA2	Turnstile	50		QM 07	Fukushima
50.032	JR0YYE	Loop	2		PM 97	Tsubame
50.035	UL8GDD	5 Elm	270	10		
50.041.5	9K2SIX		25	* 2		Kuwait city
50.045	JR6YAG	5/8 G.P.	20		PL 36	Okinawa
50.047	JD1BFI	2 Elm Delta 3		* 6		Ogasanara
50.059	JH0ZPI	PM 96				Ueda
50.075	JY6ZZ	5/8	10	* 2		Amman
50.075	VS6SIX	5/8 G.P.	15		OL 72	Hong Kong
50.078	OD5SIX	G.P.	10		KM 74	Tripoli
50.480	JH8ZDN/8	Discone	10		ON 02	Chitose
50.490	JG1ZGW	Dipole	10		PM 95 VP	Tokyo
50.500	5B4CY	G.P.	15		KM 64 PR	Zyggi

OZ beacons

QRG	Call	Locator	ERP	Antenne	QTF	ASL	Mode	Sta	Ansvh.	Info
50.021	OZ7IGY	JO55VO	20W	Turnstile	OMNI	92m	A1A	QRV	OZ7IS	AUG 93
50.054	OZ6VHF	JO57EI	50W	Turnstile	OMNI	? ?	QRV	OZ1IPU	MAR 93	
144.150	OZ3VHF	JO55HL	.5W	Clover Le	OMNI	35m	A1	QRV	OZ9IO	MAJ 91
144.930	OZ7IGY	JO55VO	25W	Big Wheel	OMNI	96m	A1A	QRV	OZ7IS	AUG 93
432.895	OZ4UHF	JO75IK	7W	Cover Le	OMNI	15m	A1	QRT!	OZ1HTB	SEP 92
432.930	OZ7IGY	JO55VO	30W	Big Wheel	OMNI	94m	A1A	QRV	OZ7IS	AUG 93
432.930	OZ7IGY	JO55VO	300W	9el Yagi		45 93m	A1A	QRT!	OZ7IS	AUG 93
432.955	OZ1UHF	JO57FJ	10W	Big Wheel	OMNI	150m	A1A	QRV	OZ9NT	18.7.88
432.982	OZ2ALS	JO44WX	40W	4x Dipol	OMNI	28m	A1A	QRV	OZ9DT	9.8.92
1296.855	OZ3UHF	JO56CE	6W	5el		S 150m	F1	QRV	OZ1GMP	JUNI 90
1296.930	OZ7IGY	JO55VO	15W	Big Wheel	OMNI	95m	F1A	QRV	OZ7IS	AUG 93
1296.950	OZ5UHF	JO65GQ	1W	2x Corner	S+E	35m	F1A	QRV	OZ3TZ	SEP 92
1296.955	OZ1UHF	JO57FJ	10W	Big Wheel	OMNI	150m	A1A	QRV	OZ9NT	18.7.88
1296.984	OZ2ALS	JO44WX	8W	2x Slot	OMNI	28m	A1A	QRV	OZ9DT	9.8.92
2320.930	OZ7IGY	JO55VO	20W	Alf.Slot	OMNI	91m	F1A	QRV	OZ7IS	AUG 93
2320.950	OZ9UHF	JO65HP	5W	Slot	OMNI	30m	F1A	QRV	OZ2TG	AUG 93
2320.955	OZ1UHF	JO57FJ	8W	Slot	OMNI	150m	A1A	QRV	OZ9NT	18.7.88
5760.930	OZ7IGY	JO55VO	15W	WG Slot	E/W	91m	F1A	QRV	OZ7IS	AUG 93
5760.950	OZ9UHF	JO65HP	2W	WG Slot	OMNI	30m	F1A	QRV	OZ2TG	AUG 93
5760.955	OZ8SHF	JO57FJ	8W	WG Slot	OMNI	150m	A1A	QRV	OZ9NT	18.7.88
10368.050	OZ9UHF	JO65HP	3W	WG Slot	OMNI	30m	F1A	QRV	OZ2TG	AUG 93
10368.900	OZ5SHF	JO45WX	.5W	WG Slot	OMNI	190m	F1B	QRV	OZ2OE	APR 93
10368.915	OZ4SHF	JO65BV	10W	WG Slot	OMNI	22m	F1A	QRV	OZ1UM	AUG 92
10368.955	OZ9SHF	JO57FJ	.8W	WG Slot	OMNI	150m	A1A	QRV	OZ9NT	18.7.88
10368.975	OZ3SHF	JO45NL	2W	W.Slot 12	OMNI	58m	F2B	QRV	OZ1IN	JUNI 90

OX beacons

50.045 OX3VHF GP60QQ 20W GP OMNI 70m A1A QRV OX3LX SEP 92

World Wide Beacon List Cont

144.902 OX3VHF GP60QQ 80W 2x4el NE,E 70m A1A ? OX3LX JULI 88

OY beacons

144.885 OY6VHF IP62OA 40W 2x4 Yagi SE/NE 300m A1A QRV OY1A SEP 92

432.885 OY6UHF IP62OA 100W 7dB Group SE 300m A1A QRV OY1A SEP 92

50 MHz European Beacon list

Freq.	Call	Ant.	W	ERP.	Rem.	Update.	QTH /M.	Location.
50.000	GB3BUX	Turnstile	15			9308	IO 93 BF	Buxton
50.010	SV9SIX	V. dipole	30			9311	KM 25	Iraklio
50.011	ES6SIX					9308	KO 37 MT	
50.013	CU3URA	Hor. omni	5			9110	HM 68	Terceira Isl.
50.014	S55ZRS	5 Elm NW.	10			9308	JN 76 HD	Ljubljana
50.020	GB3SIX	3 Elm	100			9308	IO 73 TJ	Angelsey
50.021	OZ7IGY	Turnstile	20			9311	JO 55 VO	Toelloese
50.023	LX0SIX					9310	JN 39 AV	Luxemburg
50.025	OH1SIX	2 * X dipole	50			9311	KP 11 QU	Ikaalinen
50.025.5	9H1SIX	G.P.	7			9310	JM 75 FV	Attard
50.030	CT0WW	Dipole	40			9310	IN 61 GE	Joao da Pesq.
50.035	ZB2VHF	5 Elm	30			9207	IM 76 HE	Gibraltar
50.037	ES0SIX	Dipole	15			9309	KO 18 PO	
50.040	SV1SIX	Turnstile	30			9308	KM 17 UX	Athens
50.040	UB7I	G.P.	10	* 3		9201		
50.042.5	GB3MCB	Dipole	25			9308	IO 70 OJ	St. Austell
50.046	4N1SIX					9310	KN 04 OO	
50.050	GB3NHQ	Turnstile	15			9308	IO 91 VQ	Potters Bar
50.051	LA7SIX	4 Elm Y	18			9310	JP 99 LO	Tromsoe
50.052	PA3FYM	Dipole	9	* 4		9310	JO 22 NC	
50.054	OZ6VHF	X Dipole	25			9311	JO 57 DI	Oestervraa
50.059	GB3RMK	Dipole	40			9309	IO 77 UO	Rosemarkie
50.062.5	GB3NGI	Dipole	25			9309	IO 65 PA	Londonderry
50.064	GB3LER					9311	IP 90	Shetland isl.
50.065.5	GB3IOJ	Halo	10			9212	IN 89 WE	St. Helier
50.067	OH9SIX	2 * X dipole	35			9310	KP 36 OI	Pirttikoski
50.070	EA3VHF	5 Elm	1			9308	JN 01	Lerida
50.079	JX3EX	3 Elm	10	* 1		9302	IQ 50	
50.080	SK6SIX	Dipole	1/10			9307	JO 57 QJ	Hoeno
50.087.3	YU1SIX	Dipole	15			9311	KN 03 KN	
50.089	FC1MKY	G.P.	10	* 1		9307	JO 33 OQ	
50.100	CT0SMB		0.25	* 1		9307	IM 59 SK	
50.315	FX4SIX	2 * X Dipole	50			9308	JN 06 CQ	Poitiers
50.417	FC1FNH	Omni	10	* 1		9101	IN 96 LD	
50.xxx	SP6...	G.P.	10	* 2		9201	JO 81 HU	

World Wide Beacon List Cont

Current operational 6M beacons in the Pacific and Oceania. From JA1VOK Apr.94

50.008 DX1HB/B PK04 20W
 50.010 JA2IGY PM84 10W 5/8 WL GP
 50.014 9M6SMC oj85 3W GP, 100m up
 50.017 JA6YBR PM51 50W
 50.019 P29BPL QI30 25W 1/4 WL GP
 50.027 JA7ZMA QM07 50W
 50.032 JR0YEE PM87 2W
 50.037 JR6YAG PL36 8W 5/8 WL GP, 35m up
 50.061 KH6HME/B BK29 20W
 50.064 KH6HI/B BL01 10W
 50.0745 VS6SIX OL72 10W
 50.078 OD5SIX KM74 10W 1/4 WL GP
 50.480 JH8ZND/B QN02 10W GP
 50.490 JG1ZGW PM95 1W
 50.500 5B4CY KM64 15W 1/4 WL GP

50 MHz Beacon list

Freq.	Call	Ant.	W ERP.	Rem.	QTH /M.	Location.
50.000	GB3BUX	Turnstile	15		IO 93 BF	Buxton
50.004	PJ2SIX		22		FK 52 KG	
50.005	CE3XB				FF 46	
50.005	H44HIR	G.P.	10		RI 00	Honiara
50.005	ZS2SIX	Dipole	25		KF 25	
50.007.5	K0GUV	Halo	8		EN 26	Park Rapids
50.008	DX1HB/B	Omni	20		PK 04	Manilla
50.008	XE2HWB				DL 44	
50.009	HI0VHF					Dominican rep.
50.010	JA2IGY	1/4 GP	10		PM 84 JK	Mie
50.010	SV9SIX	V. dipole	30		KM 25	Iraklio
50.010	VE7SIX	SW. Quad	130		DN 09	
50.010	ZS1STB	4 Ele	25		KF 05	Still Bay
50.011	ES6SIX				KO 37 MT	
50.011	VP2EA				FK 88	
50.013	CU3URA	Hor. omni	5		HM 68	Terceira Isl.
50.013	JD1ADP	Dipole	1		QL 17	Chichi-jima
50.013	P29BPL	Dipole	30		QI 30	Port Moresby
50.014	9M6SMC					
50.014	S55ZRS	5 Ele NW.	10		JN 76 HD	Ljubljana
50.015	PJ4B		15			Bonaire
50.015	PJ4B	5/8 G.P.	15		FK 52 TF	Bonaire
50.016	ZF2KZ		60		EK 99 HG	Grand Caym.
50.017	JA6YBR	Turnstile	50	* 7	PM 51 RT	Miyazaki
50.018.5	V51VHF	G.P.	50		JG 87	
50.020	CX1CCC	G.P.	5		GF 15	
50.020	GB3SIX	3 Ele	100		IO 73 TJ	Angelsey
50.021	OZ7IGY	Turnstile	20		JO 55 VO	Toelloese
50.021	ZS6PW	Yagi N/NW		* 1	KG 44	
50.021.5	FR5SIX	Halo	1.5		LG 78	Reunion Isl.
50.023	HH2PR					Haiti

World Wide Beacon List Cont

50.023	LX0SIX			JN 39 AV	Luxemburg
50.025	5Z4YV		* 3		
50.025	6Y5RC	3 Ele	40	FK 17	
50.025	OH1SIX	2 * X dipole	50	KP 11 QU	Ikaalinen
50.025	YV4AB	Ringo	15	FK 50	Valencia
50.025	ZP5AA	G.P.	5	GG 14	Asuncion
50.025.5	9H1SIX	G.P.	7	JM 75 FV	Attard
50.027	JA7ZMA	2 Turnstile	50	QM 07	Fukushima
50.028	XE2UZL			DM 10	
50.030	CT0WW	Dipole	40	IN 61 GE	Joao da Pesq.
50.030	XE3VV	G.P.	5	EL 50 EX	
50.032.5	ZD8VHF	5/8 G.P.	50	II 22 TB	Ascencion
50.033	LU8YYO	1/2 G.P.	1.5	FF 50	Cordoba
50.035	EL2CA		* 3		Monrovia
50.035	UL8GDD	5 Ele 270	10		
50.035	ZB2VHF	5 Ele	30	IM 76 HE	Gibraltar
50.037	ES0SIX	Dipole	15	KO 18 PO	
50.039	FY7THF	G.P.	100	GJ 34	Kourou
50.040	CX8BE	4 Ele	8	GF 15	Montevideo
50.040	SV1SIX	Turnstile	30	KM 17 UX	Athens
50.040	UB7I	G.P.	10	* 3	
50.040	VO1ZA	G.P.	10	GN 37	St. Johns
50.041.5	9K2SIX		25	* 2	Kuwait city
50.042.5	GB3MCB	Dipole	25	IO 70 OJ	St. Austell
50.044	JR6YAG	5/8 G.P.	20	PL 36	Okinawa
50.045	OX3VHF	G.P.	20	GP 60 XR	Julianehaab
50.045	YV5ZZ			FK 60	Caracas
50.046	4N1SIX			KN 04 OO	
50.046	VK8RAS	2 * X dipole	15	PG 66	Alice springs
50.047	JD1BFI	2 Ele Delta	3	* 6	Ogasanara
50.048	VE6ARC	G.P.	50		Alberta
50.050	FO5DR	Dipole	50	BH 52	Mahina
50.050	GB3NHQ	Turnstile	15	IO 91 VQ	Potters Bar
50.050	VE7SIX	Swiss Quad	130	DN 09	Kaleden
50.050	ZS6DN	5 Ele	100	* 1	KG 44 Pretoria
50.051	LA7SIX	4 Ele Y	18	JP 99 LO	Tromsoe
50.052	PA3FYM	Dipole	9	* 4	JO 22 NC
50.053.5	VK3SIX	9 Y -> NW.	100		QF 02
50.054	OZ6VHF	X Dipole	25	JO 57 DI	Oestervraa
50.056	VK8VF	G.P.	20	PH 57	Darwin
50.057	VK7RSB	5 Y -> NE.	100		QE 37
50.058	VK4RGG		6		
50.059	GB3RMK	Dipole	40	IO 77 UO	Rosemarkie
50.059	VE3UBL	Turnstile	10	FN 03	
50.060	K4TQR	Dipole	1	EM 63	Alabama
50.060	W5VAS	G.P.	0.5	EM 50	Slidell
50.060	WA8ONQ	Turnstile	2	EM 79	Ohio
50.060	Z21SIX		10	* 2	
50.061	KH6HME	Quad	20	BK 29	
50.061	WB0RMO	Dipole	25	EN 10	Fairbury
50.062	PY2AA	G.P.	25	GG 66	Sao Paulo
50.062	W3VD	V. Dipole	20	FM 19	Maryland
50.062.5	GB3NGI	Dipole	25	IO 65 PA	Londonderry
50.063	KB6BKN	Squalo	3	CM 88	Novota

World Wide Beacon List Cont

50.063	N4PZ	1/4 Whip	0.4	* 5	EL 87	Sarasota
50.064	GB3LER				IP 90	Shetland isl.
50.064	WD7Z	Squalo	75		DM 24	Yucca
50.065	KA0CDN	2 Ring Halo	20		DM 79	Colorado
50.065	NB3O/1	4 Ele beam	100		FN 41	Rhode isl.
50.065	W0IJR	2 Ring Halo	20		DM 79	Colorado
50.065.5	GB3IOJ	Halo	10		IN 89 WE	St. Helier
50.066	VK6RPH	Omni	10		OF 78	Perth
50.066	WA1OJB	J pole	10		FN 54	Bowdoin
50.067	KD4LP	G.P.	75		EM 86	
50.067	N7DB	Vertical	10		CN 85	Boring
50.067	OH9SIX	2 * X dipole	35		KP 36 OI	Pirttikoski
50.067	W4RFR		2		EM 66	Tennessee
50.067	WB8IGY	5/8	2		EM 79	Ohio
50.068	K6FV		100		CM 87	
50.069	W0BJ	Turnstile	5		DN 91	Nevada
50.069	W4HKK	Sloping Dip.	1		EM 55	Tennessee
50.070	EA3VHF	5 Ele	1		JN 01	Lerida
50.070	K0HTF	In. V	2		EN 31	Iowa
50.070	KA4VEY	Vertical	10		EM 64	Alabama
50.070	KB4UPI	Dipole	1		EM 63	Alabama
50.070	KM4ME	G.P.	10		EM 64	Harvest
50.070	N4LTA	1/2 Halo	10		EM 94	S. Carolina
50.070	WA7ECY	Squalo	10		CN 85	Oregon
50.070	WB0CGH	Halo	1.5		EM 13	Texas
50.070	WB4GJG	Dipole	1		FM 06	Virginia
50.071	W0VD	G.P.	10		EM 27	Joplin
50.072	KS2T	1/4 G.P.	10		FM 29	
50.072	KW2T	Squalo	0.5		FN 13	Palmyra
50.072	VE1CCP				FN 76	
50.073	KH6HI	Turnstile	80		BL 01	Honolulu
50.073	VE1MQ	Dipole	2		FN 65	
50.074	NN7K	In. V	10		CN 92	
50.074	PY2AMI	G.P.	10		GG 67 IF	Sao Paulo
50.074	WB5DSH	Halo	30		EM 15	
50.075	EA8SIX				IL 28	
50.075	K7IHZ	Squalo	20		DM 43	Mesa
50.075	KP4EKG	6 Ele	10		FK 68	Puerto Rico
50.075	NL7XM/2	Vertical	10		FN 20	
50.075	VS6SIX	5/8 G.P.	15		OL 72	Hong Kong
50.075	WB4WTC	Loop	10		FM 06	
50.076	W6SKC/B	2 * Halo	10		DM 41	Nogales
50.077	N0LL	Halo	22		EM 09	Kansas
50.077	N5JM	Coaxial vert	3		EL 49	
50.077	VE3DRL					Toronto
50.077	WB2CUS	5 Ele	1		FN 30	Queens N.Y.
50.077.5	TI2NA	Dipole	20		EJ 70	
50.077.5	W8UR/B	Dipole	2		EN 75	Mackinac Isl.
50.078	OD5SIX	G.P.	10		KM 74	
50.078	PT7ACC	G.P.	5		HI 06	Fortaleza
50.079	JX3EX	3 Ele	10	* 1	IQ 50	
50.080	HC8SIX	Vertical	4		EI 59	Galapagos isl.
50.080	SK6SIX	Dipole	1/10		JO 57 QJ	Hoeno

World Wide Beacon List Cont

50.080	WB4OOJ	Vertical	10		EL 87	Tampa
50.080	ZS1SIX	Halo	10		JF 96 JC	Stellenbosch
50.080	ZS5VHF	Halo	10			
50.082	VE1MUF				FN	
50.083	LU1DMA	Beam	25		GF 05	Antonio/B.A.
50.084.5	3D2FJ					Fiji Isl.
50.086	VE2STL	Vert. Dipole	1.5		FN 46	Val Belair
50.086	VP2MO	6 Ele	10		FK 86	Montserat
50.087.3	YU1SIX	Dipole	15		KN 03 KN	
50.088	VE1SIX	4 Ele to EU	50		FN 65	Brunswick
50.089	FC1MKY	G.P.	10	* 1	JO 33 OQ	
50.090	TR8CA		* 1		JJ 40	
50.092.5	HC2FG	Vertical	8		FI 07	Guayuquil
50.093	CN6VHF	5/8 G.P.	8		IM 64	
50.094	TU2VHF				EJ 76	
50.095	K7IHZ	Squalo	20		DM 43	Arizona
50.096	HD1QRC				EI 79	
50.098.5	LU2MFO	3 Ele	4		FF 97	Rosario
50.100	CT0SMB		0.25	* 1	IM 59 SK	
50.100	FT5ZB		10			Amsterdam isl.
50.102	V51E		* 1		JG 89	
50.315	FX4SIX	2 * X Dipole	50		JN 06 CQ	Poitiers
50.321	ZS5SIX	Halo	10		KG 50 EI	Hilton
50.417	FC1FNH	Omni	10	* 1	IN 96 LD	
50.480	JH8ZDN/8	Discone	10		ON 02	
50.490	JG1ZGW	Dipole	10		PM 95 VP	Tokyo
50.500	5B4CY	G.P.	15		KM 64 PR	Zyggi
50.925	ZS1VHF	6 Ele	200			
50.950	ZS6SIX	3 Ele	10		KG 33 XX	
50.xxx	SP6...	G.P.	10	* 2	JO 81 HU	
51.020	ZL1UHF		25		RF 73	Auckland
51.030	ZL2MHB		10		RF 80	Hastings
52.020	FK8KAB					Noumea
52.150	VK0CK					Macquarie isl.
52.200	VK8VF	G.P.	15		PH 57	Darwin
52.310	ZL3MHF		20		RE 66	Hornby
52.320	VK6RTT	J-Pole	25		QG 89	Wickham
52.325	VK2RHV		10		QF 07	Newcastle
52.330	VK3RGG	Turnstile	4		QF 21	Geelong
52.345	VK4ABP	1/4 Vert.	10		QG 26	Longreach
52.350	VK6RTU				PF 09	Kalgoor.
52.370	VK7RST		15		QE 37	Hobart
52.410	VK0MA				MC 12	Mawson
52.420	VK2RSY	Turnstile	25		QF 56	Sydney
52.425	VK2RGB		5		QF 59	Gunnedah
52.435	VK3RMV				QF 12	Hamilton
52.440	VK4RTL	Turnstile	10		QH 30	Townsville
52.445	VK4RIK				QH 23	
52.450	VK5VF	Turnstyle	20		PF 94	Mt. Lofty
52.460	VK6RDH	Omni	10		OF 78	Perth
52.465	VK6RTW	Omni	10		OF 84	Albany
52.470	VK7RNT	Omni	10		QE 38	Launceton
52.510	ZL2MHF		5		RE 78	Mount Climie

FAST FOOD FREQUENCIES

030.8400 ARBY'S
031.0000 ARBY'S
154.5700 ARBY'S
457.5500 ARBY'S
479.2500 ARBY'S
467.7625 BESS EATON DONUT CLERK (I)
457.5375 BESS EATON DONUT CUSTOMER (R)
154.5700 BIG BOY CLERK (I)
467.8250 BIG BOY CLERK (I)
030.8400 BIG BOY CUSTOMER (R)
457.6000 BIG BOY CUSTOMER (R)
030.8400 BURGER KING
031.0000 BURGER KING CORPORATION
100.0000 BURGER KING (PRIVATE LINE)
103.5000 BURGER KING (PRIVATE LINE)
110.9000 BURGER KING (PRIVATE LINE)
114.8000 BURGER KING (PRIVATE LINE)
127.3000 BURGER KING (PRIVATE LINE)
154.5700 BURGER KING
170.3050 BURGER KING CLERK
30.84000 BURGER KING CUSTOMER
457.5500 BURGER KING CUSTOMER
457.5625 BURGER KING
457.5750 BURGER KING
457.6000 BURGER KING
457.8250 BURGER KING
460.8875 BURGER KING
461.5375 BURGER KING CUSTOMER (R)
463.2875 BURGER KING CORPORATION
465.8875 BURGER KING CLERK
467.7750 BURGER KING CLERK
467.7875 BURGER KING CLERK
467.8000 BURGER KING CLERK
467.8250 BURGER KING CLERK
031.0000 CHICK FIL A
170.3050 CHICK FIL A
030.8400 DAIRY QUEEN
154.5700 DAIRY QUEEN
033.4000 DUNKIN DONUTS
082.5000 DUNKIN DONUTS (PRIVATE LINE)
100.0000 DUNKIN DONUTS (PRIVATE LINE)
114.8000 DUNKIN DONUTS (PRIVATE LINE)
127.3000 DUNKIN DONUTS (PRIVATE LINE)
457.5500 DUNKIN DONUTS
467.7750 DUNKIN DONUTS
031.0000 FOSTER FREEZE
170.3050 FOSTER FREEZE
030.8400 HARDEE'S
031.0000 HARDEE'S
035.0200 HARDEE'S
151.6850 HARDEE'S
151.8050 HARDEE'S
154.5700 HARDEE'S
154.6000 HARDEE'S

FAST FOOD FREQUENCIES Cont

170.3050 HARDEE'S
457.5500 HARDEE'S
457.5750 HARDEE'S
460.8875 HARDEE'S
461.1125 HARDEE'S
461.7125 HARDEE'S
466.1125 HARDEE'S
033.4000 JACK IN THE BOX
154.5400 JACK IN THE BOX
469.0250 JACK IN THE BOX
030.8200 KENTUCKY FRIED CHICKEN
030.8400 KENTUCKY FRIED CHICKEN
031.0000 KENTUCKY FRIED CHICKEN CUSTOMER
033.4000 KENTUCKY FRIED CHICKEN
082.5000 KENTUCKY FRIED CHICKEN (PRIVATE LINE)
088.5000 KENTUCKY FRIED CHICKEN (PRIVATE LINE)
123.0000 KENTUCKY FRIED CHICKEN (PRIVATE LINE)
154.5400 KENTUCKY FRIED CHICKEN
154.5700 KENTUCKY FRIED CHICKEN
162.2000 KENTUCKY FRIED CHICKEN (PRIVATE LINE)
170.3050 KENTUCKY FRIED CHICKEN CLERK
457.5375 KENTUCKY FRIED CHICKEN
457.5875 KENTUCKY FRIED CHICKEN CUSTOMER
457.6000 KENTUCKY FRIED CHICKEN
460.8875 KENTUCKY FRIED CHICKEN
461.0875 KENTUCKY FRIED CHICKEN
462.1625 KENTUCKY FRIED CHICKEN
462.7500 KENTUCKY FRIED CHICKEN
462.7625 KENTUCKY FRIED CHICKEN
464.0875 KENTUCKY FRIED CHICKEN
465.8875 KENTUCKY FRIED CHICKEN
467.8125 KENTUCKY FRIED CHICKEN CLERK
467.8875 KENTUCKY FRIED CHICKEN
468.3875 KENTUCKY FRIED CHICKEN
469.0875 KENTUCKY FRIED CHICKEN
030.8400 MCDONALD'S
031.0000 MCDONALD'S
033.1400 MCDONALD'S
033.4000 MCDONALD'S
033.7150 MCDONALD'S
035.0200 MCDONALD'S
035.1200 MCDONALD'S (BUSINESS)
067.7750 MCDONALD'S CUSTOMER
070.2450 MCDONALD'S CUSTOMER
071.1050 MCDONALD'S CUSTOMER
088.5000 MCDONALD'S (PRIVATE LINE)
100.0000 MCDONALD'S (PRIVATE LINE)
107.2000 MCDONALD'S (PRIVATE LINE)
141.3000 MCDONALD'S (PRIVATE LINE)
151.7150 MCDONALD'S
151.7750 MCDONALD'S
151.8950 MCDONALD'S
154.4900 MCDONALD'S CLERK
154.5400 MCDONALD'S

FAST FOOD FREQUENCIES Cont

154.5700 MCDONALD'S
154.5800 MCDONALD'S CLERK
154.6000 MCDONALD'S
154.7000 MCDONALD'S
169.4450 MCDONALD'S
170.2450 MCDONALD'S
170.2500 MCDONALD'S
170.3050 MCDONALD'S
171.1050 MCDONALD'S
171.9050 MCDONALD'S
192.8000 MCDONALD'S (PRIVATE LINE)
457.5500 MCDONALD'S
461.0375 MCDONALD'S CUSTOMER
463.2875 MCDONALD'S CUSTOMER
464.0125 MCDONALD'S
464.5125 MCDONALD'S
466.0375 MCDONALD'S CLERK
467.7750 MCDONALD'S
468.2875 MCDONALD'S CLERK
469.0125 MCDONALD'S
469.5125 MCDONALD'S CLERK
030.8400 MRS WINNERS DRIVE UP
030.8400 TACO BELL CUSTOMER
151.4000 TACO BELL (PRIVATE LINE)
154.5700 TACO BELL CLERK
162.2000 TACO BELL (PRIVATE LINE)
173.8000 TACO BELL (PRIVATE LINE)
457.5375 TACO BELL
457.5500 TACO BELL
460.8875 TACO BELL
461.0375 TACO BELL
461.0875 TACO BELL
461.5375 TACO BELL
464.9625 TACO BELL
465.8875 TACO BELL CLERK
466.0375 TACO BELL
466.0875 TACO BELL
466.5375 TACO BELL
468.3875 TACO BELL
469.9625 TACO BELL
030.8400 WENDY'S
031.0000 WENDY'S
049.8300 WENDY'S CUSTOMER
049.8900 WENDY'S CLERK
100.0000 WENDY'S (PRIVATE LINE)
110.9000 WENDY'S (PRIVATE LINE)
154.5700 WENDY'S
170.3050 WENDY'S
457.5375 WENDY'S
460.8875 WENDY'S
461.0875 WENDY'S
461.8125 WENDY'S
465.8875 WENDY'S
466.0875 WENDY'S

FAST FOOD FREQUENCIES Cont

468.3875 WENDY'S
461.8125 WHITE CASTLE
461.8125 WHITE CASTLE CUSTOMER
466.8125 WHITE CASTLE CLERK
170.2450 WIRELESS MICS
170.3050 WIRELESS MICS
171.1050 WIRELESS MICS
171.9050 WIRELESS MICS

* Note this is by no means a complete list of fast food frequencies

General NASA Frequencies

116.4000---EDWARDS AFB - ATIS
120.7000---EDWARDS AFB - CONTROL TOWER
121.8000---EDWARDS AFB - GROUND CONTROL
126.1000---EDWARDS AFB - APPROACH CONTROL
127.8000---EDWARDS AFB - APPROACH CONTROL
133.6500---EDWARDS AFB - APPROACH/DEPARTURE CONTROL
138.4500---EDWARDS AFB - COMMAND POST
149.9250---EDWARDS AFB - SECURITY
162.6125---EDWARDS AFB - NASA OPS
164.1000---EDWARDS AFB - NASA
173.5875---EDWARDS AFB - FIRE
236.6000---EDWARDS AFB - CONTROL TOWER
269.9000---EDWARDS AFB - ATIS
290.3000---EDWARDS AFB - DEPARTURE CONTROL
318.1000---EDWARDS AFB - TOWER
348.7000---EDWARDS AFB - APPROACH CONTROL
372.2000---EDWARDS AFB - DISPATCHERS
390.1000---EDWARDS AFB - GROUND CONTROL
165.1875---KENNEDY SPACE CENTER - SAFETY
173.6625---KENNEDY SPACE CENTER - SAFETY
173.6875---KENNEDY SPACE CENTER - SECURITY
173.1750---KENNEDY SPACE CENTER - SECURITY
163.4625---KENNEDY SPACE CENTER - SECURITY
173.5625---KENNEDY SPACE CENTER - FIRE/RESCUE
173.7820---KENNEDY SPACE CENTER - FIRE/RESCUE
163.5625---KENNEDY SPACE CENTER - FIRE/RESCUE
162.6125---KENNEDY SPACE CENTER - LAUNCH SUPPORT OPS
170.1500---KENNEDY SPACE CENTER - BASE COMMANDER
163.5375---KENNEDY SPACE CENTER - HURRICANE OPERATIONS
165.4125---KENNEDY SPACE CENTER - ORBITER OPERATIONS
173.4375---KENNEDY SPACE CENTER - MEDICAL SERVICES
170.1750---KENNEDY SPACE CENTER - RAIL/GSA OPERATIONS
162.0125---KENNEDY SPACE CENTER - MARINE OPERATIONS
171.2625---KENNEDY SPACE CENTER - MEDIA COORDINATION
407.3250---KENNEDY SPACE CENTER - OPERATIONS POOL
408.1500---KENNEDY SPACE CENTER - OPERATIONS POOL
409.1750---KENNEDY SPACE CENTER - OPERATIONS POOL
148.4850---KENNEDY SPACE CENTER - PHOTO OPERATIONS
126.3000---KENNEDY SPACE CENTER - NASA SHUTTLE
135.6000---KENNEDY SPACE CENTER - ATS-1

General NASA Frequencies Cont

135.5750---KENNEDY SPACE CENTER - ATS-3
296.8000---KENNEDY SPACE CENTER - SHUTTLE
141.3000---KENNEDY SPACE CENTER - NASA AIR SUPPORT
118.8000---KENNEDY SPACE CENTER - AFS SKIDSTRIP CAPE CANAVERAL AFS
381.2000---KENNEDY SPACE CENTER - AFS SKIDSTRIP CAPE CANAVERAL AFS
126.2000---KENNEDY SPACE CENTER - TOWER
284.0000---KENNEDY SPACE CENTER - TOWER
121.7500---KENNEDY SPACE CENTER - GROUND
259.7000---KENNEDY SPACE CENTER - SPACE SHUTTLE OPS
163.4875---KENNEDY SPACE CENTER - SECURITY
163.5125---KENNEDY SPACE CENTER - SECURITY

165.1875---KENNEDY SPACE CENTER - CHECK POINTS
170.4000---KENNEDY SPACE CENTER - GENERAL SERVICES ADM
173.6625---KENNEDY SPACE CENTER - NASA SAFETY
173.6875---KENNEDY SPACE CENTER - NASA SAFETY
163.5625---KENNEDY SPACE CENTER - FIRE/RESCUE
173.5625---KENNEDY SPACE CENTER - FIRE/RESCUE
173.1750---KENNEDY SPACE CENTER - FIRE/RESCUE
173.7875---KENNEDY SPACE CENTER - FIRE/RESCUE
155.7150---KENNEDY SPACE CENTER - CIVIL DEFENCE
158.9400---KENNEDY SPACE CENTER - CIVIL DEFENCE
167.9750---KENNEDY SPACE CENTER - CIVIL DEFENCE
167.8500---KENNEDY SPACE CENTER - NUCLEAR MATERIALS
164.0000---KENNEDY SPACE CENTER - RADIATION MONITORING
282.2000---KENNEDY SPACE CENTER - SEARCH & RESCUE
170.3500---KENNEDY SPACE CENTER - VIP'S
408.1500---KENNEDY SPACE CENTER - SHUTTLE GROUND OPS
408.8000---KENNEDY SPACE CENTER - SHUTTLE GROUND OPS
170.1500---KENNEDY SPACE CENTER - PUBLIC RELATIONS
170.3500---KENNEDY SPACE CENTER - PUBLIC RELATIONS
170.3500---KENNEDY SPACE CENTER - PAGER
171.1500---KENNEDY SPACE CENTER - MAINTENANCE
170.1750---KENNEDY SPACE CENTER - MOTOR POOL
173.6875---KENNEDY SPACE CENTER - VAN ESCORTS
170.4000---KENNEDY SPACE CENTER - VEHICLE MAINTENANCE
171.0000---KENNEDY SPACE CENTER - PARKING CONTROL
171.1500---KENNEDY SPACE CENTER - FUELS
171.0000---KENNEDY SPACE CENTER - POWER UTILITIES
142.5000---KENNEDY SPACE CENTER - CRANES
142.8600---KENNEDY SPACE CENTER - CRANES
143.0400---KENNEDY SPACE CENTER - CRANES
148.4550---KENNEDY SPACE CENTER - CRANES
149.1750---KENNEDY SPACE CENTER - CRANES
407.4750---KENNEDY SPACE CENTER - CRANES
408.1500---KENNEDY SPACE CENTER - CRANES
408.1750---KENNEDY SPACE CENTER - CRANES
409.0500---KENNEDY SPACE CENTER - CRANES
148.4550---KENNEDY SPACE CENTER - CRAWLERS
149.1750---KENNEDY SPACE CENTER - CRAWLERS
163.4625---KENNEDY SPACE CENTER - CONTRACTOR SECURITY
148.4850---KENNEDY SPACE CENTER - LAUNCH OPERATIONS
162.6125---KENNEDY SPACE CENTER - LAUNCH OPERATIONS
148.4550---KENNEDY SPACE CENTER - RECOVERY VESSELS

General NASA Frequencies Cont

162.0125---KENNEDY SPACE CENTER - RECOVERY VESSELS
162.0125---KENNEDY SPACE CENTER - MISSILE BARGES
148.4850---KENNEDY SPACE CENTER - PHOTO UNITS
043.8800---KENNEDY SPACE CENTER - WILDLIFE CONTROL
162.6125---KENNEDY SPACE CENTER - ALPHA CONTROL
462.9250---KENNEDY SPACE CENTER - CAPE CANAVERAL HOSP
049.7000---KENNEDY SPACE CENTER - EOD
049.8000---KENNEDY SPACE CENTER - EOD
041.4500---KENNEDY SPACE CENTER - EOD
046.6500---KENNEDY SPACE CENTER - EOD
049.6200---KENNEDY SPACE CENTER - EOD
138.1500---KENNEDY SPACE CENTER - EOD
139.0500---KENNEDY SPACE CENTER - EOD
139.2500---KENNEDY SPACE CENTER - EOD
139.3000---KENNEDY SPACE CENTER - EOD
139.4250---KENNEDY SPACE CENTER - EOD
139.9000---KENNEDY SPACE CENTER - EOD
140.1700---KENNEDY SPACE CENTER - EOD
140.2000---KENNEDY SPACE CENTER - EOD
140.4000---KENNEDY SPACE CENTER - EOD
141.0000---KENNEDY SPACE CENTER - EOD
141.3000---KENNEDY SPACE CENTER - EOD
142.8600---KENNEDY SPACE CENTER - EOD
143.2800---KENNEDY SPACE CENTER - EOD
143.4300---KENNEDY SPACE CENTER - EOD
143.0350---KENNEDY SPACE CENTER - EOD
148.2500---KENNEDY SPACE CENTER - EOD
148.5150---KENNEDY SPACE CENTER - EOD
148.5600---KENNEDY SPACE CENTER - EOD
149.1500---KENNEDY SPACE CENTER - EOD
149.2500---KENNEDY SPACE CENTER - EOD
149.9000---KENNEDY SPACE CENTER - EOD
150.1500---KENNEDY SPACE CENTER - EOD
150.1950---KENNEDY SPACE CENTER - EOD
150.2500---KENNEDY SPACE CENTER - EOD
156.1850---KENNEDY SPACE CENTER - EOD
163.5625---KENNEDY SPACE CENTER - EOD
163.5875---KENNEDY SPACE CENTER - EOD
164.5000---KENNEDY SPACE CENTER - EOD
165.0125---KENNEDY SPACE CENTER - EOD
165.0375---KENNEDY SPACE CENTER - EOD
165.1125---KENNEDY SPACE CENTER - EOD
165.6125---KENNEDY SPACE CENTER - EOD
171.1500---KENNEDY SPACE CENTER - EOD
173.5375---KENNEDY SPACE CENTER - EOD
393.0000---KENNEDY SPACE CENTER - SKID TOWER
264.8000---KENNEDY SPACE CENTER - "THINKER 1"
294.6000---KENNEDY SPACE CENTER - "BARRACKS 9"
294.6000---KENNEDY SPACE CENTER - "VARIETY 1"
252.8000---KENNEDY SPACE CENTER - "RESCUE"
117.8000---KENNEDY SPACE CENTER - KENNEDY OPERATIONS
121.9000---KENNEDY SPACE CENTER - KENNEDY OPERATIONS
126.4000---KENNEDY SPACE CENTER - KENNEDY OPERATIONS
148.4000---KENNEDY SPACE CENTER - KENNEDY OPERATIONS

General NASA Frequencies Cont

162.6000---KENNEDY SPACE CENTER - KENNEDY OPERATIONS
170.1000---KENNEDY SPACE CENTER - KENNEDY OPERATIONS
164.8000---KENNEDY SPACE CENTER - KENNEDY AIRCRAFT OPS
148.5000---KENNEDY SPACE CENTER - KENNEDY SHIP OPS
149.1000---KENNEDY SPACE CENTER - KENNEDY SHIP OPS
162.0000---KENNEDY SPACE CENTER - KENNEDY SHIP OPS
121.5000---KENNEDY SPACE CENTER - MANNED FLIGHT SAR
123.1000---KENNEDY SPACE CENTER - MANNED FLIGHT SAR
156.0000---KENNEDY SPACE CENTER - MANNED FLIGHT SAR
156.8000---KENNEDY SPACE CENTER - MANNED FLIGHT SAR
157.1000---KENNEDY SPACE CENTER - MANNED FLIGHT SAR
243.0000---KENNEDY SPACE CENTER - MANNED FLIGHT SAR
282.5000---KENNEDY SPACE CENTER - MANNED FLIGHT SAR
264.8000---KENNEDY SPACE CENTER - SPACE SHUTTLE CHASE
171.2650---KENNEDY SPACE CENTER - MEDIA COORDINATION
126.6500---KENNEDY SPACE CENTER - SHUTTLE PRIOR LAUNCH
128.5500---KENNEDY SPACE CENTER - TOWER
284.0000---KENNEDY SPACE CENTER - TOWER
020.1858---KENNEDY SPACE CENTER - REBROADCAST - MALABAR
148.4850---KENNEDY SPACE CENTER - LAUNCH COUNTDOWN/STATUS
170.1500---KENNEDY SPACE CENTER - BASE OPERATIONS
170.1750---KENNEDY SPACE CENTER - TRANSPORTATION
170.3500---KENNEDY SPACE CENTER - PUBLIC RELATIONS
173.1750---KENNEDY SPACE CENTER - SECURITY - GATES
118.4000---PATRICK AFB - APPROACH/DEPARTURE CONTROL
121.7000---PATRICK AFB - GROUND CONTROL
125.1000---PATRICK AFB - APPROACH CONTROL
126.2000---PATRICK AFB - CONTROL TOWER
128.8000---PATRICK AFB - DISPATCHER
138.3000---PATRICK AFB - COMMAND POST
273.5000---PATRICK AFB - ATIS
335.8000---PATRICK AFB - GROUND CONTROL
340.9000---PATRICK AFB - APPROACH/DEPARTURE CONTROL
344.6000---PATRICK AFB - WEATHER
348.4000---PATRICK AFB - CONTROL TOWER
358.3000---PATRICK AFB - APPROACH CONTROL
372.2000---PATRICK AFB - DISPATCHERS

Contractors

122.8000---CONTRACTORS (ROCKWELL - EDWARDS AFB)
123.0500---CONTRACTORS (ROCKWELL - EDWARDS AFB)
123.3500---CONTRACTORS (ROCKWELL - EDWARDS AFB)
123.5250---CONTRACTORS (ROCKWELL - EDWARDS AFB)
123.4750---CONTRACTORS (ROCKWELL - EDWARDS AFB)
462.9250---CONTRACTORS (ROCKWELL - EDWARDS AFB)
123.4750---CONTRACTORS (ROCKWELL - KENNEDY SPACE CENTER)
123.3000---CONTRACTORS (MCDONNELL DOUGLAS - EDWARDS AFB)
123.5500---CONTRACTORS (MCDONNELL DOUGLAS - EDWARDS AFB)
151.9550---CONTRACTORS (COM-TECH ASSOCIATES - KENNEDY SPACE CENTER)
152.4800---CONTRACTORS (IBM & HARRIS CORP - KENNEDY SPACE CENTER)
154.5150---CONTRACTORS (TWA - KENNEDY SPACE CENTER)

General NASA Frequencies Cont

Shuttle / Space Station Mir Communications

121.7500----AIR/AIR - LOW POWER FM NARROW MODE
130.1670----MIR VOICE DOWNLINK - LOW POWER FM NARROW MODE
143.6250----MIR VOICE DOWNLINK - FM NARROW MODE
259.7000----SPACE SHUTTLE VOICE UPLINK/DOWNLINK - AM MODE
628.0000----MIR TELEMETRY - MODE UNKNOWN
630.0000----MIR TELEMETRY - MODE UNKNOWN
296.8000----AIR/GROUND - ORBITER/SUIT
259.7000----AIR/GROUND - SUIT/ORBITER
279.0000----SUIT/ORBITER - SUIT/SUIT
243.0000----STANDARD MILITARY AIRCRAFT EMERGENCY FREQUENCY
2287.500----*PRIMARY DIGITAL DOWNLINK
2250.000----SEE NOTES BELOW FOR INFO

Sarex Missions (Shuttle To Licensed Radio Amaters)

145.5500----FM VOICE DOWNLINK - NORMAL
145.8400----FM VOICE DOWNLINK - MIR DOCKING MISSIONS
144.4500----FM VOICE UPLINK
144.4700----FM VOICE UPLINK

Space Shuttle Frequencies For Your Town

448.5000----NATIONAL
145.1500----AL-BIRMINGHAM
145.3800----AL-BIRMINGHAM
147.1000----AL-HUNTSVILLE
173.0250----AL-HUNTSVILLE
439.2500----AR-RUSSELLVILLE
421.2500----AZ-PHOENIX
448.9750----AZ-PHOENIX
449.0000----AZ-PHOENIX
448.6250----AZ-TUCSON
052.2200----CA-BAKERSFIELD
052.6400----CA-LOS ANGELES
145.3200----CA-LOS ANGELES
145.4600----CA-LOS ANGELES
224.9400----CA-LOS ANGELES
445.4000----CA-LOS ANGELES
445.4250----CA-LOS ANGELES
446.5750----CA-LOS ANGELES
447.0000----CA-LOS ANGELES
447.0250----CA-LOS ANGELES
447.4000----CA-LOS ANGELES
447.4750----CA-LOS ANGELES
448.3750----CA-LOS ANGELES
448.5000----CA-LOS ANGELES
448.6500----CA-LOS ANGELES
449.0000----CA-LOS ANGELES
1241.250----CA-LOS ANGELES
145.5850----CA-MONTEREY BAY
443.3000----CA-MONTEREY BAY
145.5800----CA-MOUNTAIN VIEW

General NASA Frequencies Cont

145.5300---CA-NORTHERN
147.1500---CA-PASADENA
224.0800---CA-PASADENA
145.3200---CA-REDONDO BEACH
147.1950---CA-SACRAMENTO
448.6250---CA-SAN DIEGO
448.6750---CA-SAN DIEGO
449.4500---CA-SAN DIEGO
1277.250---CA-SAN DIEGO
007.1650---CA-SAN FRANCISCO
003.8400---CA-SAN FRANCISCO
145.5850---CA-SAN FRANCISCO
427.2500---CA-SAN FRANCISCO
444.7750---CA-SAN FRANCISCO
052.2200---CA-SAN JOAQUIN VLY
443.5500---CA-SAN JOSE
449.0000---CA-SANTA BARBARA
1277.000---CA-SANTA BARBARA
052.2200---CA-STOCKTON
146.6550---CA-VENTURA
449.6000---CO-ASPEN
145.4600---CO-BOULDER
145.1600---CO-COLORADO SPRINGS
147.2250---CO-DENVER
224.9800---CO-DENVER
447.1000---CO-GLENWOOD SPRINGS
449.3000---CO-GRAND JUNCTION
449.9000---CO-VAIL
442.0750---FL-CLEARWATER BEACH
421.7500---FL-COCOA
147.1500---FL-DAYTONA BEACH
145.2100---FL-FORT LAUDERDALE
442.6500---FL-FORT LAUDERDALE
146.9000---FL-GAINESVILLE
147.1200---FL-JACKSONVILLE
144.3850---FL-JACKSONVILLE
147.3750---FL-LAKELAND
051.8400---FL-LARGO
145.2300---FL-LARGO
144.4000---FL-MACCLENNY
145.1700---FL-MELBOURNE
146.9400---FL-MERRITT ISLAND
147.1500---FL-ORLANDO
443.1000---FL-ORLANDO
443.9500---FL-PORT RICHEY
147.2850---FL-ST. PETERSBURG
443.6250---FL-ST. PETERSBURG
145.1300---FL-VERO BEACH
145.1300---GA-ASHBURN
146.6550---GA-ATLANTA
147.3450---GA-ATLANTA
427.2500---GA-ATLANTA
147.9150---GA-FORSYTH
146.4000---IA-CEDAR RAPIDS

General NASA Frequencies Cont

444.3000----IA-CEDAR RAPIDS
146.8800----IL-CHAMPAIGN-URBANA
426.2500----IL-CHAMPAIGN-URBANA
145.2100----IL-CHICAGO
145.3500----IL-CHICAGO
145.3500----IL-DOWNERS GROVE
145.3500----IL-MORTON GROVE
145.3500----IL-ROLLING MEADOWS
147.2850----IL-SCHAUMBURG
426.2500----IN-INDIANAPOLIS
003.8600----MD-GREENBELT
007.1850----MD-GREENBELT
014.2950----MD-GREENBELT
021.3950----MD-GREENBELT
147.4500----MD-GREENBELT
146.9250----ME-PORTLAND
224.8400----ME-YORK
149.2000----MN-CENTRAL
145.1500----MN-TWIN CITIES
147.1200----MN-TWIN CITIES
147.4500----MN-WASECA
427.2500----MN-WASECA
224.6600----MO-GLADSTONE
145.4300----MO-KANSAS CITY
426.2500----MO-KANSAS CITY
442.0000----MO-ST. LOUIS
146.7000----MS-BAY ST. LOUIS
014.2300----NC-MEBANE
443.4000----NJ-CENTRAL
146.6100----NJ-PATTERSON
449.0000----NV-LOS VEGAS
920.8000----NY-ALBANY
145.4300----NY-LONG ISLAND
448.4250----NY-LONG ISLAND
447.2250----NY-TROY
145.6700----OH-CLEVELAND
145.1100----OH-DAYTON
146.7900----OH-GREENVILLE
144.3400----OK-TULSA
146.9400----OK-TULSA
421.2500----OK-TULSA
145.6200----PA-PITTSBURGH
421.2500----PA-PITTSBURGH
146.8050----SC-ORANGEBURG
145.5500----SD-WATERTOWN
145.3100----TX-DALLAS
146.6000----TX-DALLAS
448.7500----TX-DALLAS
448.6500----TX-EL PASO
146.6400----TX-HOUSTON
910.2500----TX-WACO
145.2900----UT-BRIGHAM CITY
448.6500----UT-CEDAR CITY
449.7750----UT-OGDEN

General NASA Frequencies Cont

146.4600----UT-SALT LAKE CITY
448.6250----UT-SALT LAKE CITY
144.3400----VA-NORFOLK
427.2500----VA-NORFOLK
431.7500----VA-NORFOLK
146.8200----WI-WAUSAU
147.0600----WI-WAUSAU
421.2500----WI-WAUSAU
147.5300----WY-SINCLAIR

Coast Guard HF SITOR (NBDP) Broadcast Schedule

Boston, Massachusetts (NMF):

6314 (0000Z, 0100Z), 8416.5, 12579 and 16806.5 (1200Z, 1600Z) kHz
Start Broadcast 0140Z 1630Z
Ice (Seasonal, ~Feb-Sep) 0030Z3 1218Z3

Point Reyes, California (NMC):

8416.5 and 16806.5 kHz
Start Broadcast 0005Z 1800Z

Honolulu, Hawaii (NMO):

8416.5, 12579 and 22376 kHz
Start (8/12/22 MHz) 0130Z 1730Z2 2030Z 2230Z1
Start (8/12 MHz) 0330Z2 0430Z 0630Z 1 0730Z 1330Z

Guam (NRV):

12579, 16806.5 and 22376 kHz
Start Broadcast 0230Z1 0500Z 0900Z1 1500Z 1900Z 2315Z

1 HYDROPAC navigation message, no weather
2 NAVAREA navigation message, no weather
3 International Ice Patrol, call letters NIK

HF Sitor Frequencies

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Guam (NRV):

12579, 16806.5 and 22376 kHz

Start Broadcast 0230Z1 0500Z 0900Z1 1500Z 1900Z 2315Z

1 HYDROPAC navigation message, no weather

2 NAVAREA navigation message, no weather

3 International Ice Patrol, call letters NIK

RAILROADS

OFFICIAL A.A.R. RADIO CHANNEL NUMBERS

07 160.215
08 160.230
09 160.245
10 160.260
11 160.275
12 160.290
13 160.305
14 160.320
15 160.335
16 160.350
17 160.365
18 160.380
19 160.395
20 160.410
21 160.425
22 160.440
23 160.455
24 160.470
25 160.485
26 160.500
27 160.515
28 160.530
29 160.545
30 160.560
31 160.575
32 160.590
33 160.605
34 160.620
35 160.635
36 160.650
37 160.665
38 160.680
39 160.695
40 160.710
41 160.725
42 160.740
43 160.755
44 160.770
45 160.785

RAILROADS cont

46 160.800
47 160.815
48 160.830
49 160.845
50 160.860
51 160.875
52 160.890
53 160.905
54 160.930
55 160.935
56 160.950
57 160.965
58 160.980
59 160.995
60 161.010
61 161.025
62 161.040
63 161.055
64 161.070
65 161.085
66 161.100
67 161.115
68 161.130
69 161.145
70 161.160
71 161.175
72 161.190
73 161.205
74 161.220
75 161.235
76 161.250
77 161.265
78 161.280
79 161.295
80 161.310
81 161.325
82 161.340
83 161.355
84 161.370
85 161.385
86 161.400
87 161.415
88 161.430
89 161.445
90 161.460
91 161.475
92 161.490
93 161.505
94 161.520
95 161.535
96 161.550
97 161.565

NOTE: Just scan trough these frequencies to find the local frequencies in your area

Nascar Frequencies

# DRIVER	PRIMARY	2ND	3RD
1 Steve Park	466.2500	466.2250	
2 Rusty Wallace	461.5875	461.3375	
3 Dale Earnhardt	462.0250	469.0125	
4 Bobby Hamilton	461.7500	464.1750	461.7500
5 Terry Labonte	468.2125	469.4875	
6 Mark Martin	460.9500	468.5625	
7 Geoff Bodine	457.3750	463.1750	
8 Hut Stricklin	452.3000	465.8875	465.8850
9 Jerry Nadeau	464.1750	463.9750	
10 Ricky Rudd	465.7375	469.9375	463.7375
11 Brett Bodine	855.5125	855.5625	
12 Jeremy Mayfield	462.7125	469.6625	462.5250
13 Dennis Setzer	469.8750	468.6750	
16 Kevin LePage	468.4500	466.2750	
18 Bobby Labonte	467.7625	467.1875	
21 Michael Waltrip	855.0375	855.2875	854.7875
22 Ward Burton	468.9375	462.8375	
23 Jimmy Spencer	469.8375		
24 Jeff Gordon	465.8625	467.0625	469.4875
26 Johnny Benson	469.0250	461.7375	468.5625
28 Kenny Irwin	466.9500	466.4500	
30 Derrike Cope	466.3000	469.0000	469.1250
31 Mike Skinner	468.2500	462.1250	466.9250
33 Ken Schrader	466.7375	468.7750	
35 Darrell Waltrip	465.2875		
36 Ernie Irvan	463.2875	467.0375	
40 Sterling Marlin	461.0000	460.9750	463.9625
41 Steve Grissom	459.3625	461.5625	
42 Joe Nemechek	460.9750		
43 John Andretti	468.3000		
44 Kyle Petty	469.3000	469.8000	
46 Jeff Green	468.8000	468.0000	
47 Billy Standridge	469.0375	457.5125	
50 Wally Dallenbach	466.7875	469.4875	
71 Dave Marcis	467.5625		
75 Rick Mast	468.9750	461.9375	
77 Robert Pressley	463.8875	468.8875	
78 Gary Bradberry	451.7875	463.9000	454.3500
81 Kenny Wallace	459.3875	459.2875	
88 Dale Jarrett	468.5250	466.3750	
90 Dick Trickle	467.1625	461.5375	
91 TBA	468.1875	460.6875	
94 Bill Elliott	469.3625	468.6750	469.8750
96 David Green	464.8875	461.4750	
97 Chad Little	460.6625	463.4250	
98 Rich Bickle	468.7250	469.1500	
99 Jeff Burton	466.2750	466.8625	

US HF Global Network Frequencies

US Global HF Frequencies

Albrook (Panama)

6739, 8992, 11175, 15016

Andersen (Guam)

4724, 6739, 8968, 11175, 13200

Andrews (USA)

4724, 6739, 8968, 11175, 15016, 17976

Ascension Island

6712, 6739, 8992, 11175, 15016

Croughton (UK)

4724, 6712, 8968, 11175, 13200, 15016, 17976

Elmendorf (Alaska)

6739, 8968, 11175, 13200, 15016, 17976

Hickham (Hawaii)

6739, 8968, 11175, 13200

Incirlik (Turkey)

4724, 6739, 8992, 11175, 13215, 15016, 17976

Lajes (Azores)

6712, 8968, 15016

Macdill (USA)

6739, 8968, 11175, 15016

McClellan (USA)

4724, 6739, 8968, 11175, 13200, 15016, 17976

Offutt (USA)

4724, 6712, 6739, 8968, 11175, 13200, 15016, 17976

Thule (Greenland)

4724, 6739, 8968, 11175, 15016, 17976

Yokota (Japan)

4724, 6739, 8968, 8992, 11175, 13200, 15016, 17976

Hurricane Frequencies

02670.0 USB USCG wx Cape Hatteras NC (0133 1303)

02670.0 USB USCG wx Fort Macon NC (0103 1233)

02670.0 USB USCG wx Eastern Shore VA (0233 1403)

02670.0 USB USCG wx Hampton Roads VA (0203 1333)

02670.0 USB USCG wx San Francisco (0203 1403)

02670.0 USB USCG wx Los Angeles/Long Beach CA (1303 2103)

02670.0 USB USCG wx Honolulu (0903 2103)

02670.0 USB USCG wx Marianas Section Guam (0705 2205)

02802.4 USB American Red Cross Disaster (F-91) **

03171.4 USB American Red Cross Disaster (F-92) **

03357.0 FAX Pictures from NAM Cutler, Maine (continuous)

03820.0 FAX Pictures from USN Keflavik (continuous)

03622.5 FAX Pacific Ocean pictures from Tokyo Meteo (0110 1910)

04271.0 FAX Pictures from CFH Halifax (continuous)

04426.0 USB USCG wx NMN Portsmouth (0330 0500 0930)

04426.0 USB USCG wx NMC San Francisco (0430 1030)

04724.0 USB GHFS

Hurricane Frequencies cont

05136.4 USB American Red Cross Disaster (F-93) **
05141.4 USB American Red Cross Disaster (F-94) **
05211.0 USB FEMA
05236.0 USB SHARES Coordination Network (nationwide HF voice coordination)
06496.0 FAX Pictures from CFH Halifax (continuous)
06501.0 USB USCG wx NMN Portsmouth (0330 0500 0930 1130 1600 2200 2330)
06501.0 USB USCG wx NMO Honolulu (0600 1200)
06501.0 USB USCG wx Marianas Section Guam (0930 1530)
06712.0 USB USAF GHFS SAR
06739.0 USB GHFS
06859.5 USB American Red Cross Disaster (F-95) **
07305.0 FAX Pacific Ocean pictures from Tokyo Meteo (0110 1910)
07507.0 USB USN/USCG hurricane net (pri)
07508.5 USB FAA Caribbean hurricane net
07550.5 USB American Red Cross Disaster (F-96 - primary) **
07698.5 USB American Red Cross Disaster (F-97) **
08080.0 FAX Pictures from NAM Cutler, Maine (continuous)
08764.0 USB USCG wx NMN Portsmouth (0330 0500 0930 1130 1600 1730 2200 2330)
08764.0 USB USCG wx NMC San Francisco (0430 1030 1630 2230)
08764.0 USB USCG wx NMO Honolulu (0000 0600 1200 1800)
08992.0 USB GHFS
09318.0 FAX Pictures from NAM Keflavik (continuous)
09380.0 USB USN/USCG hurricane net (sec)
09970.0 FAX Pacific Ocean pictures from Tokyo Meteo (0110 1910)
10255.0 FAX Pictures from USN Guam (continuous)
10493.0 USB FEMA
10536.0 FAX Pictures from CFH Halifax (continuous)
10865.0 FAX Pictures from NAM Cutler, Maine (continuous)
11175.0 USB GHFS
13089.0 USB USCG wx NMN Portsmouth (1130 1600 1730 2200 2330)
13089.0 USB USCG wx NMC San Francisco (0430 1030 1630 2230)
13089.0 USB USCG wx NMO Honolulu (0000 1800)
13089.0 USB USCG wx Marianas Section Guam (0300 2130)
13200.0 USB GHFS
13510.0 USB Pictures from CFH Halifax (1000-2200)
13597.0 FAX Pacific Ocean pictures from Tokyo Meteo (0110 1910)
14396.5 USB SHARES Coordination Network (nationwide HF voice coordination)
15016.0 USB GHFS
15959.0 FAX Pictures from NAM Cutler, Maine (continuous)
16029.6 FAX Pictures from USN Guam (continuous)
17314.0 USB USCG wx from NMN Portsmouth (1730)
17314.0 USB USCG wx from NMC San Francisco (1630 2230)
18220.0 FAX Pacific Ocean pictures from Tokyo Meteo (0110 1910)
18486.0 FAX Pictures from NAM Keflavik (continuous)
19860.0 FAX Pictures from USN Guam (continuous)
20015.0 FAX Pictures from NAM Cutler, Maine (continuous)
23523.0 FAX Pacific Ocean pictures from Tokyo Meteo (0110 1910)

** Type-accepted equipment and an issued US FCC license are required to transmit on these frequencies

AMATEUR HIGH-FREQUENCY EMERGENCY HURRICANE NETS

01984.0 LSB Virgin Islands (VI, Puerto Rico, Lesser Antilles)
03710.0 LSB Puerto Rico

Hurricane Frequencies cont

03808.0 LSB Caribbean Wx (1030)
03815.0 LSB Antigua/Antilles Emergency and Weather
03815.0 LSB Inter-island (continuous watch)
03818.0 LSB Antigua/Antilles
03845.0 LSB Gulf Coast West Hurricane
03862.5 LSB Mississippi Section Traffic
03865.0 LSB West Virginia Emergency
03873.0 LSB Central Gulf Coast Hurricane
03873.0 LSB Louisiana ARES Emergency (night)
03873.0 LSB Texas ARES Emergency
03873.0 LSB Mississippi ARES Emergency
03905.0 LSB Pacific ARES (Hawaii)
03905.0 LSB Delaware Emergency
03907.0 LSB Carolina Coast Emergency
03910.0 LSB Mississippi ARES
03910.0 LSB Louisiana Traffic
03910.0 LSB Virginia Emergency, Alpha (ARES/RACES)
03913.0 LSB New York State Emergency
03915.0 LSB South Carolina ARES Emergency
03915.0 LSB Massachusetts/Rhode Island Emergency
03917.0 LSB Eastern Pennsylvania Emergency
03920.0 LSB Maryland Emergency
03923.0 LSB Mississippi ARES
03923.0 LSB North Carolina ARES Emergency (Tar Heel)
03925.0 LSB Central Gulf Coast Hurricane
03925.0 LSB New York State Emergency
03925.0 LSB Louisiana Emergency (altn)
03927.0 LSB North Carolina ARES (health & welfare)
03925.0 LSB Southwest Traffic (altn)
03935.0 LSB Belize
03935.0 LSB Central Gulf Coast Hurricane
03935.0 LSB Louisiana ARES (health & welfare)
03935.0 LSB Texas ARES (health & welfare)
03935.0 LSB Mississippi ARES (health & welfare)
03935.0 LSB Alabama Emergency
03937.0 LSB Western Massachusetts ARES
03940.0 LSB Southern Florida Emergency
03947.0 LSB Virginia Emergency, Bravo (health & welfare)
03950.0 USB Hurricane Watch (Amateur-to-National Hurricane Center) (altn)
03950.0 LSB Northern Florida Emergency
03955.0 LSB South Texas Emergency
03960.0 LSB Northeast Coast Hurricane
03965.0 LSB Alabama Emergency (altn)
03965.0 LSB Connecticut Emergency
03967.0 LSB Gulf Coast (outgoing traffic)
03970.0 LSB New Jersey ARES
03975.0 LSB Georgia ARES
03975.0 LSB Texas RACES
03980.0 LSB Southeast Virginia ARES
03987.5 LSB Mexican National
03990.5 LSB New Jersey RACES
03993.0 LSB New York State RACES
03993.5 LSB Gulf Coast (health & welfare)
03993.5 LSB South Carolina Emergency

Hurricane Frequencies cont

03995.0 LSB Gulf Coast Wx
03995.0 LSB Western New York State Coordination
07055.0 LSB El Grupo Seguimiento de Huracanes (Spanish)
07060.0 LSB Mexican (emergency and health & welfare) (Spanish)
07070.0 LSB Manana (Baja California)
07090.0 LSB Central America Emergency
07145.0 LSB Bermuda
07165.0 LSB Antigua/Antilles Emergency and Weather
07165.0 LSB Inter-island 40-meter (continuous watch)
07225.0 LSB Central Gulf Coast Hurricane
07230.0 LSB New York State Emergency
07230.0 LSB Southwest Traffic
07232.0 LSB North Carolina ARES Emergency (Tar Heel) (altn)
07235.0 LSB Louisiana Emergency
07235.0 LSB Baja California
07235.0 LSB Central Gulf Coast Hurricane
07235.0 LSB West Virginia
07235.0 LSB Louisiana Emergency
07240.0 LSB American Red Cross US Gulf Coast Disaster
07240.0 LSB Texas Emergency
07240.0 LSB Virginia Emergency, Bravo (health & welfare) (altn)
07242.0 LSB Southern Florida ARES Emergency (altn)
07243.0 LSB Alabama Emergency
07243.0 LSB South Carolina Emergency
07245.0 LSB Southern Louisiana
07245.0 LSB New York State RACES
07247.5 LSB Northern Florida ARES Emergency (altn)
07248.0 LSB Texas RACES
07250.0 LSB Belize
07250.0 LSB Texas Emergency
07254.0 LSB Northern Florida Emergency
07260.0 LSB Gulf Coast West Hurricane
07260.0 LSB Virginia Emergency, Alpha (ARES/RACES) (altn)
07264.0 LSB Gulf Coast (health & welfare)
07265.0 USB Salvation Army Team Emergency Radio (SATERN)
07268.0 LSB Bermuda
07268.0 LSB Waterway
07273.0 LSB Texas ARES (altn)
07275.0 LSB Georgia ARES
07280.0 LSB NTS Region 5
07280.0 LSB Louisiana Emergency (altn)
07283.0 LSB Gulf Coast (outgoing only)
07285.0 LSB Louisiana ARES Emergency (day)
07285.0 LSB Mississippi ARES Emergency
07285.0 LSB Texas ARES Emergency
07290.0 LSB Central Gulf Coast Hurricane
07290.0 LSB Gulf Coast Wx
07290.0 LSB Texas ARES (health & welfare)
07290.0 LSB Louisiana ARES (health & welfare) (day)
07290.0 LSB Texas ARES (health & welfare)
07290.0 LSB Mississippi ARES (health & welfare)
07290.0 LSB Hawaii Emergency
07290.0 LSB Traffic
14185.0 USB Caribbean Emergency

Hurricane Frequencies cont

14200.0 USB (Please advise)
14215.0 USB Pacific Inter-island
14222.0 USB Health & Welfare
14245.0 USB Health & Welfare
14265.0 USB Salvation Army Team Emergency Radio (SATERN)
14268.0 USB Amateur Radio Readiness Group
14275.0 USB Bermuda
14275.0 USB International Amateur Radio
14283.0 USB Caribus (health & welfare)
14300.0 USB Intercontinental Traffic
14300.0 USB Maritime Mobile Service
14303.0 USB International Assistance & Traffic
14313.0 USB Intercontinental Traffic (altn)
14313.0 USB Maritime Mobile Service (altn)
14316.0 USB Health & Welfare
14320.0 USB Health & Welfare
14325.0 USB Hurricane Watch (Amateur-to-National Hurricane Center)
14340.0 USB Louisiana (1900)
14340.0 USB Manana (1900)
14340.0 USB California-Hawaii
21310.0 USB Health & Welfare (Spanish)
21390.0 USB Inter-Americas (health & welfare)
21400.0 USB Transatlantic Maritime
28410.0 USB New Jersey ARES
28450.0 USB Health & Welfare (Spanish)

Mystic Star

3032	6817	9023	11413	13585	20053
3046	6803	9026	11441	13710	20154
3076	6918	9043	11460	13823	20313
3071	6927	9120	11466	13960	22723
3116	6993	9158	11484	14715	23265
3144	7316	9180	11488	14902	25578
4721	7690	9270	11498	14913	26471
4731	7735	9320	11545	15015	
4742	7765	9958	11596	15036	
4760	7813	9991	11615	15048	
5688	7858	10112	11627	15091	
5700	7997	10427	12324	15687	
5710	8040	10530	12317	16080	
5760	8060	10583	13201	16117	
5800	8162	10881	13204	16320	
5820	8170	11035	13214	16407	
6683	8967	11055	13215	17385	
6715	8992	11118	13241	17480	
6738	8993	11176	13247	17972	
6756	9007	11180	13412	17993	
6757	9014	11210	13440	18027	
6760	9017	11226	13455	18218	
6790	9018	11249	13457	19047	
6812	9020	11407	13485	20016	

New Zealand Railway Radio Frequencies

Warning: It may be an offence to divulge what you hear to anyone who is not a party to a transmission.

The following radio frequencies (MHz) may be used by railways in New Zealand (FM unless specified AM):

153.45625		Ch 1 Road (driver to guard/shunter)
153.73125		Ch 2 Train to dispatcher
151.95000		Ch 2 Dispatcher to train
153.83125		Ch 3 Train to dispatcher
152.05000		Ch 3 Dispatcher to train
154.13125		Ch 4 Train to dispatcher
152.35000		Ch 4 Dispatcher to train
425.150	420.1375	Dispatcher link
425.650	420.6375	Dispatcher link
429.875	424.8625	Dispatcher link
453.3625		Yard (Rail Ferry shunting?)
453.4375		Yard (Westfield?)
453.4875		Yard
453.5125		Yard (Wellington?)
453.5625		Yard
84.5375		MofW - Low power - AM
85.71875	81.750	MofW - AM - Mobile telephone (Auckland?)
85.73125	81.7625	MofW - AM - Mobile telephone (Christchurch?)
86.21875	82.250	MofW - AM - Mobile telephone (Palmerston North?)
86.21875	82.3125	MofW - AM - Mobile telephone
86.33125	82.3625	MofW - AM - Mobile telephone
86.56875	82.600	MofW - AM - Mobile telephone (Dunedin?)
86.88125	82.9125	MofW - AM - Mobile telephone (Wellington?)
86.96875	83.000	MofW - AM - Mobile telephone (Te Awamutu?)
87.15625	83.1875	MofW - AM - Mobile telephone (Ohakune?)
87.19375	83.225	MofW - AM - Mobile telephone (Palmerston North?)
87.29375	83.325	MofW - AM - Mobile telephone (Taihape?)
87.44375	83.475	MofW - AM - Mobile telephone (Taumarunui?)
87.58125	83.6125	MofW - AM - Mobile telephone (Te Rapa?)
87.66875	83.700	MofW - AM - Mobile telephone (Hawkes Bay?)

RTTY Frequencies

From	To	Khz	Country	Agency	Note
0000	0100	7,868.0	Korea Sth	YONHAP	
0000	0300	14923.0	China	XINHUA	
0030	0130	11602.5	Korea Sth	YONHAP	
0030	0300	7,520.0	China	XINHUA	1
0030	0300	7,650.0	China	XINHUA	
0200	0300	14760.0	China	XINHUA	
0230	0330	7,695.0	Taiwan	CNA	
0230	0330	10235.0	Taiwan	CNA	
0230	0330	10960.0	Taiwan	CNA	
0230	0330	13563.0	Taiwan	CNA	
0230	0330	16224.0	Taiwan	CNA	
0400	0530	11430.0	Korea Nth	KCNA	
0400	0530	11476.0	Korea Nth	KCNA	
0400	0530	13780.0	Korea Nth	KCNA	
0400	0530	15633.0	Korea Nth	KCNA	
0400	0600	10580.0	Korea Nth	KCNA	
0400	0600	14568.0	Korea Nth	KCNA	
0400	0730	13580.0	Korea Nth	KCNA	
0400	1700	11604.0	Serbia	TANJUG	6
0600	1400	17470.0	China	XINHUA	
0600	1400	18872.0	China	XINHUA	
0630	0900	14367.0	China	XINHUA	
0630	0900	16136.0	China	XINHUA	
0645	0830	15744.0	Vietnam	VNA	
0645	0830	18264.0	Vietnam	VNA	
0700	0800	22892.5	Italy	ANSA	3
0700	0900	7,868.0	Korea Sth	YONHAP	
0700	0900	11602.5	Korea Sth	YONHAP	
0700	0900	14923.0	China	XINHUA	
0800	0830	7,658.0	Serbia	TANJUG	6
0800	0830	11604.0	Serbia	TANJUG	6
0800	0830	12212.5	Serbia	TANJUG	6
0800	0830	13440.0	Serbia	TANJUG	6
0800	0900	9,463.0	Jordan	PETRA	
0800	0900	14560.0	Jordan	PETRA	
0800	0900	20085.0	Italy	ANSA	3
0800	1030	14452.0	Korea Nth	KCNA	
0830	1000	14785.0	India	MEA	1
0830	1000	18255.0	India	MEA	1
0900	1000	14639.0	Laos	KPL	1
0900	1015	13560.0	Turkey	AA	0900 1015 18040.0 Turkey AA
0900	1030	10235.0	Taiwan	CNA	
0900	1030	10960.0	Taiwan	CNA	
0900	1030	13563.0	Taiwan	CNA	
0900	1030	16224.0	Taiwan	CNA	
0900	1130	9,797.0	Romania	ROMPRESS	
0900	1900	6,915.0	China	XINHUA	1
1000	1100	8,030.0	Italy	ANSA	3
1000	1100	8,062.0	Italy	ANSA	3
1000	1100	8,152.0	Korea Nth	KCNA	
1000	1100	9,133.0	Albania	ATA	

RTTY Frequencies Cont

1000	1100	10580.0	Korea Nth	KCNA	
1000	1100	11536.0	Korea Nth	KCNA	
1000	1100	18561.0	Iran	IRNA	
1000	1100	19171.1	Morocco	MAP	
1000	1100	20085.0	Italy	ANSA	3
1000	1100	24790.0	Italy	ANSA	3
1000	1200	9,114.0	Hungary	MTI	
1000	1200	11430.0	Korea Nth	KCNA	
1000	1200	15633.0	Korea Nth	KCNA	
1000	1400	14367.0	China	XINHUA	
1015	1100	19463.0	Sudan	SUNA	
1030	1100	10162.5	Iraq	INA	2
1030	1100	16117.0	Senegal	PANA	6
1030	1330	16136.0	China	XINHUA	
1100	1130	7,658.0	Serbia	TANJUG	6
1100	1130	9,797.0	Romania	ROMPRESS	
1100	1200	14932.0	Algeria	APS	
1100	1230	12110.0	Romania	ROMPRESS	
1130	2000	11133.0	China	XINHUA	
1200	1230	12212.5	Serbia	TANJUG	
1200	1230	13440.0	Serbia	TANJUG	
1200	1230	18411.5	Indonesia	MFA	FEC
1200	1300	11602.5	Korea Sth	YONHAP	
1200	1300	20085.0	Italy	ANSA	3
1200	1300	22955.0	Italy	ANSA	3
1200	1300	24790.0	Italy	ANSA	3
1200	1300	25271.5	Italy	ANSA	3
1200	1400	7,842.4	Morocco	MAP	
1200	1400	14760.0	Morocco	MAP	
1200	1400	15644.9	Morocco	MAP	5
1200	1400	15752.7	Morocco	MAP	5
1200	1400	18220.9	Morocco	MAP	
1200	1400	18265.0	Morocco	MAP	
1200	1400	18496.0	Morocco	MAP	
1200	1400	19171.1	Morocco	MAP	
1230	1300	16117.0	Senegal	PANA	6
1250	1400	14373.0	Iraq	INA	2
1250	1400	14699.0	Iraq	INA	2
1300	1330	18040.0	Turkey	AA	
1300	1400	14932.0	Algeria	APS	
1300	1400	16343.0	Serbia	TANJUG	
1300	1430	7,565.0	Iraq	INA	2
1300	1430	10162.5	Iraq	INA	2
1300	1430	20204.0	Serbia	TANJUG	
1300	1530	9,330.0	Vietnam	VNA	
1300	1600	10600.0	Vietnam	VNA	
1330	1500	7,695.0	Taiwan	CNA	
1330	1500	10235.0	Taiwan	CNA	
1330	1500	10960.0	Taiwan	CNA	
1330	1500	16224.0	Taiwan	CNA	
1330	1600	8,137.5	Turkey	AA	6
1400	1500	12186.0	Libya	JANA	1
1400	1500	14760.0	China	XINHUA	
1400	1500	16035.0	Japan	KYODO	4

RTTY Frequencies Cont

1400	1600	14923.0	China	XINHUA	
1400	1630	12228.4	China	XINHUA	
1400	1730	11430.0	Korea Nth	KCNA	
1430	1500	13563.0	Taiwan	CNA	
1430	1700	11680.0	China	XINHUA	
1500	0400	11606.0	China	XINHUA	1
1500	1530	11092.4	Bulgaria	MFA	
1500	1530	16117.0	Senegal	PANA	6
1500	1550	14764.0	Bahrain	GNA	
1500	1600	8,137.0	China	XINHUA	
1500	1600	20085.0	Italy	ANSA	3
1500	1600	20372.0	Italy	ANSA	3
1500	1600	20372.0	Italy	ANSA	3
1500	1600	22955.0	Italy	ANSA	3
1500	1600	25271.5	Italy	ANSA	3
1500	1730	7,959.0	Iran	IRNA	
1500	1730	8,020.0	Korea Nth	KCNA	
1500	1730	9,395.0	Korea Nth	KCNA	
1500	1730	10580.0	Korea Nth	KCNA	
1500	1730	13780.0	Korea Nth	KCNA	
1500	1730	19980.0	Iran	IRNA	
1530	1600	7,801.0	Iran	IRNA	
1530	1600	12212.5	Serbia	TANJUG	
1530	1600	13440.0	Serbia	TANJUG	6
1600	1700	20560.0	Libya	JANA	1
1700	1730	7,806.0	Serbia	TANJUG	6
1700	1730	7,959.0	Iran	IRNA	
1700	1800	9,114.0	Hungary	MTI	
1700	1800	12120.5	Sudan	SUNA	
1700	1800	18788.0	Sudan	SUNA	
1700	1830	6,972.0	Romania	ROMPRESS	
1700	1900	5,055.0	Jordan	PETRA	
1700	1900	6,830.0	Jordan	PETRA	
1700	1900	9,463.0	Jordan	PETRA	
1705	1800	19463.0	Sudan	SUNA	
1730	1830	12186.0	Libya	JANA	1
1730	1900	9,417.0	China	XINHUA	
1730	2000	7,520.0	China	XINHUA	1
1730	2000	7,887.0	China	XINHUA	
1730	2100	7,650.0	China	XINHUA	1
1730	2400	9,491.0	China	XINHUA	Int.
1800	1830	9,133.0	Albania	ATA	
1800	1830	9,430.0	Albania	ATA	
1800	1900	12745.5	Japan	KYODO	4
1800	1900	22892.5	Italy	ANSA	3
1800	2100	8,020.0	Korea Nth	KCNA	
1800	2100	11476.0	Korea Nth	KCNA	
1830	1900	3,560.0	Syria	SANA	
1830	1900	11080.0	Syria	SANA	
1900	2100	7,959.0	Iran	IRNA	
1900	2230	8,049.0	Iran	IRNA	Int.
2100	2330	5,240.0	Serbia	TANJUG	6
2100	2330	7,658.0	Serbia	TANJUG	6
2100	2330	7,806.0	Serbia	TANJUG	6

RTTY Frequencies Cont

2100	2330	7,996.0	Serbia	TANJUG	6
2130	2300	11476.0	Korea Nth	KCNA	
2130	2300	12175.0	Korea Nth	KCNA	
2130	2300	13580.0	Korea Nth	KCNA	
2330	0200	9,417.0	China	XINHUA	
2330	0200	9,491.0	China	XINHUA	
2330	2400	11172.0	Bulgaria	MFA	

NOTES =====

1. Transmissions may be sporadic within the time periods listed.
 2. INA transmissions erratic.
 3. ANSA is also transmitted via Singapore. Current schedule for these additional transmitters not known.
 4. KYODO transmissions are NOT RTTY but in FAX format - 120/576.
 5. MAP noted on 15645.9 or 15674.9 or 15752.7
 6. These agencies reported at other times on this frequency.
- Compiled by Morrison Hoyle August 8, 1996 from own observations aided by reports from monitors to World Utility News, Cumbre DX homepage and from schedules broadcast by many of the Press services themselves.

Popular Shortwave Frequencies

SHORTWAVE BROADCAST BANDS

3900 - 4000 75 Meters
4750 - 5060 60 Meters
5850 - 6200 49 Meters
7100 - 7350 41 Meters
9400 - 9900 31 Meters
11600 - 12050 25 Meters
13570 - 13800 22 Meters
15100 - 15800 19 Meters
17480 - 17900 16 Meters
18900 - 19020 15 Meters
21450 - 21850 13 Meters
25600 - 26100 11 Meters

Distress and Rescue HF Frequencies

UK Air/Sea Rescue
2182.0 Distress
3023.0 Nimrods etc. (Night primary)
3085.0 Night frequency
3089.0 Night (Secondary)
3488.0 Gt. Yarmouth
4340.0 NATO (primary)
5680.0 Day (primary)
5699.0 Day (secondary)
8364.0 Communications

Common "10" Codes

CODE	DEFINITION
10-1	RECEIVING POORLY
10-2	RECEIVING WELL
10-3	STOP TRANSMITTING
10-4	MESSAGE UNDERSTOOD
10-5	RELAY MESSAGE
10-6	BUSY, STAND BY
10-7	OUT OF SERVICE
10-8	IN SERVICE
10-9	REPEAT MESSAGE
10-10	RESIDENCE
10-13	CARRYING PASSENGERS
10-19	RETURN TO STATION
10-20	WHAT IS YOUR LOCATION
10-21	CALL BY PHONE
10-22	CALL BY RADIO
10-23	MEET OFFICER
10-28	VEHICLE INFORMATION
10-29	WARRANTS & ARRESTS
10-30	IMPROPER USE OF RADIO
10-36	TIME CHECK
10-38	PERSON OR VEHICLE CHECK
10-42	SUICIDE
10-43	LUNCH BREAK
10-45	FATALITY
10-50	ACCIDENT
10-51	TOW TRUCK NEEDED
10-52	AMBULANCE NEEDED
10-60	SUBJECT NEGATIVE
10-61	SUBJECT HAS RECORD-NOT WANTED
10-62	SUBJECT POSSIBLY WANTED
10-63	SUBJECT WANTED
10-64	PROCEED WITH CAUTION
10-65	ASSIST 10-64
10-66	SUBJECT IN OBSERVATION CATEGORY
10-67	SUBJECT IN PAROLEE CATEGORY
10-68	SUBJECT IN CHARGED CATEGORY
10-90	ALARM
10-92	PRISONER

Common Ambulance Codes

CODE	DEFINITION
1	NON-IMPORTANT CALL
2	SCHEDULED CALL
3	PROMPT CALL, NO LIFE THREAT
4	EMERGENCY-LIGHTS ON, SIREN OPTIONAL
5	OBVIOUSLY DEAD
6	LEGALLY DEAD
7	UNSTAFFED AT STATION
8	UNIT DEPLOYED FOR STADBY
9	UNIT IN FOR SERVICE
19	NON-ESSENTIAL CALL

Common Airport Ambulance Codes

CODE	DEFINITION
1A	CRASH, AIRCRAFT ON AIRPORT
1B	CRASH, AIRCRAFT OFF AIRPORT
1C	MALFUNCTION, AIRCRAFT IN FLIGHT
1D	MALFUNCTION, AIRCRAFT ON GOUND
1E	BOMB THREAT ON AIRCRAFT
1F	HIJACK
2A	STRUCTURAL FIRE IN AIRPORT
2B	BOMB TRHEAT ON BUILDING
2C	STRUCTURAL MALFUNCTION
2D	FUEL SPILL
2E	CHEMICAL SPILL
2F	RADIO-ACTIVE SPILL
3A	MEDICAL EMERGENCY ON AIRCRAFT
3B	MEDICAL EMERGENCY OFF AIRCRAFT

Common Police Car Lights & Siren Codes

CODE	DEFINITION
- 1 -	AT YOUR CONVENIENCE
- 2 -	WITH LIGHTS
- 3 -	LIGHTS & SIREN
- 4 -	CAUTION
- 5 -	RADIO SILENCE

Scanning Abbreviations

Abbreviation	Definition
211	Mentally Ill Patient
253	Impaired Driver [OPP]
799	Air Ambulance [also 796,797,798]
ABH	Assault Causing Bodily Harm
ALS	Advanced Life Support [PARAMEDICS]
APB	All Points Bulletin
ARC	Accident Reporting Centre
ARU	Alternate Response Unit
B&E	Break and Enter
BLS	Basic Life Support
CACC	Central Ambulance Communication Centre
CIB	Criminal Investigation Bureau
CCB	Critical Care By-Pass
CNI	Criminal Name Index
COP	Constable on Patrol
CP	Command Post
CPIC	Canadian Police Information Centre
CPR	Cardio Pulmonary Resuscitation
CSIS	Canadian Security & Intelligence Service
CSO	Community Services Officer
CTU	Central Traffic Unit
DAS	Department of Ambulance Services
DI	Duty Inspector
DL	Driver's License
DOA	Dead on Arrival
DOS	Date of Birth
ERT	Emergency Response Team
ERU	Emergency Response Unit
ESU	Emergency Support Unit
ETA	Estimated Time of Arrival
ETF	Emergency Task Force
ETU	East Traffic Unit

FAC	Firearms Accuision Certificate
GOA	Gone on Arrival
HBD	Has Been Drinking
HQ	Headquarters
HTA	Hiphway Traffic Act
IDENT	Forensic Identification
IS	In Service
ISS	Investigation Support Unit
MC	Motorcyle
MARKER	License Plate
MDT	Mobile Data Terminal
MHA	Mental Health Act
MI	Mentally Ill
MI	Mio Cardial Infraction [DAS]
MITRE	Portable radio
MPU	Multiple Patient Unit
MSS	Mobile Support Services
MTO	Ministry of Transportation
MU	Marine Unit
MVA	Motor Vehicle Accident
MVC	Motor Vehicle Collision
NCI	National Crime Information Centre
NCO	Non-Commissioned Officer
NTU	North Traffic Unit
OFM	Ontario Fire Marshal
OPC	Ontario Police Commission
PC	Police Constable
PD	Police Department
PD	Property Damage MVC
PDS	Police Dog Services
PI	Personal Injury MVA
PS	Patrol Sargent
RDC	Re-Direct Unless Critical
RO	Registered Owner
RTF	Report To Follow

SOB	Shortness of Breath
SOCO	Scenes of Crime Officer
SWAT	Special Weapons And Tactics
TB	Breath Technician
TOA	Time of Arrival
TSS	Traffic Support Services
TSU	Traffic Support Unit
TTAI	Technical Traffic Accident Investigator
VSA	Vital Signs Absent
WTU	West Traffic Unit
YB	Youth Bureau
YO	Young Offender