



World DGPS Radiobeacon Site List
November 1998

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World DGPS Radiobeacon Site Information

Updated September 1998

Broadcast Site	Freq (kHz)	Baud (BPS)	Latitude (N)	Longitude (S)	Ref. Sta.	Status
ARGENTINA						
Bolivar	317.5	200	36 22 30 S	60 03 00 W	002	Online/encrypted
San Carlos Centro	297.5	200	31 58 00 S	60 55 30 W	001	Online/encrypted
AUSTRALIA						
Brisbane	-	-	Approx. 27.5 S	Approx. 146.0 E	-	End of 1998
Cape Flattery	304	200	14 58 S	145 18 E	005	Online
Cape Schanck	314	200	38 30.0 S	144 53.0 E	000	Online
Camarvon	-	-	Approx. 25.5 S	Approx. 114.0 E	-	Proposed
Ceduna	-	-	Approx. 32.0 S	Approx. 133.5 E	-	Proposed
Comy Point	-	-	-	-	-	Proposed
Exmouth	-	-	Approx. 22.0 S	Approx. 114.0 E	-	Proposed
Flinders Island	-	-	-	-	-	Proposed
Gladstone	-	-	Approx. 24.0 S	Approx. 151.0 E	-	End of 1998
Horn Island	320	200	10 36.0 S	142 17.0 E	002	Online
Ingham	-	-	Approx. 18.0 S	Approx. 153.0 E	-	End of 1998
Karratha	304	200	20 45.0 S	116 27.0 E	001	Online
Lockhart River	-	-	-	-	-	End of 1998
Mackay	315	200	21 06 S	149 12 E	004	Online
Perth	-	-	Approx. 32.0 S	Approx. 116.0 E	-	Proposed
Sydney, New South Wales	308	200	33 59 S	150 58 E	003	Online
BAHRAIN						
Al Bandar	298	200	28 07 00 N	50 39 00 E	480, 481	Online
BANGLADESH						
Dohazari	-	200	22 09 46 N	92 03 31 E	-	1999
Monicampur	-	200	23 00 53 N	89 14 17 E	-	1999
Rupchandrapur	-	200	24 48 50 N	90 26 44 E	-	1999
BELGIUM						
Oostende	311.5	100	51 14.0 N	2 55.0 E	640, 641	Online
BERMUDA						
St. Davids Head	323	100	32 22.0 N	64 38.0 W	-	Online
BRAZIL						
Abrolhos	290	100	17 57 53.0 S	38 41 38.2 W	-	Online (no auto integrity monitoring)
Aracaju	320	100	10 58 10.7 S	37 02 11.1 W	-	Online (no auto integrity monitoring)
Calcanhar	305	100	5 09 36.8 S	35 29 15.2 W	-	Online (no auto integrity monitoring)
Canivete	310	100	00 30 31.6 S	50 24 50.1 W	-	Online (no auto integrity monitoring)
Ilha Rasa	315	100	26 00 S	43 06 W	-	Online (no auto integrity monitoring)
Moela	305	100	24 02 51.9 S	46 15 48.2 W	-	Online (no auto integrity monitoring)
Rio Grande	290	100	32 08 54.1 S	52 06 11.7 W	-	Online (no auto integrity monitoring)
São Marcos	300	100	02 29 20.22 S	44 18 5.16 W	-	Online, encrypted

Santa Marta	310	100	28 36 16.2 S	48 48 50.1 W	-	Online (no auto integrity monitoring)
São Tomé	300	100	22 02 32.3 S	41 03 10.7 W	-	Online (no auto integrity monitoring)
CANADA						
ALBERTA, CANADA						
Bassano	325	200	50 47 27 N	112 27 07 W	005, 006	Online/encrypted
BRITISH COLUMBIA, CANADA						
Alert Bay	309	200	50 35.0 N	126 55.0 W	300, 301	Online
Amphitrite Point	315	200	48 55.0 N	125 32.0 W	302, 303	Online
Richmond	320	200	49 19 50 N	123 15 48 W	304, 305	Online
Sandspit	300	200	53 14.0 N	131 48.0 W	306, 307	Online
MANITOBA, CANADA						
Winnipeg	312	200	49 50 12 N	97 30 43 W	003, 004	Online/encrypted
NEW BRUNSWICK, CANADA						
Partridge Island	295	200	45 14 12.82 N	66 03 13.68 W	326, 327	Online
Point Escuminac	319	200	47 04 N	64 47 W	332, 333	Online
NEWFOUNDLAND, CANADA						
Cape Ray	290	200	47 34 02 N	59 09 36 W	340, 341	Online
Cape Race	315	200	46 45.0 N	53 10.0 W	338, 339	Online
Cape Norman	310	200	51 29 55 N	55 49 28 W	342, 343	Online
Rigolet	299	200	54 15.0 N	58 30.0 W	344, 345	Online
NOVA SCOTIA, CANADA						
Fox Island	307	200	45 19 N	61 04 W	336, 337	Online
Western Head	312	200	43 59 21 N	64 39 44 W	334, 335	Online
ONTARIO, CANADA						
Cardinal	306	200	44 47 20 N	75 25 21 W	308, 309	Online
Warton	286	200	44 44 51 N	81 06 44 W	310, 311	Online
QUEBEC, CANADA						
Lauzon	309	200	46 48 45 N	71 09 33 W	316, 317	Online
Moisie	313	200	50 12.0 N	66 07.0 W	320, 321	Online
Rivière du Loup	300	200	47 45.0 N	69 36.0 W	318, 319	Online
St Jean Sur Richelieu	296	200	45 19.0 N	73 18.0 W	312, 313	Online
Trios-Rivières	321	200	46 23.0 N	72 27.0 W	314	Online

SASKATCHEWAN, CANADA						
Watrous	321	200	51 40 42 N	105 26 49 W	001, 002	Online/encrypted
CHINA						
Baohuijiao	310.5	200	20 00 N	110 56 E	652, 653	Online
Beitang	310.5	200	39 06 N	119 43 E	608, 609	Online
Chengshanjiao	291	200	Approx. 37.0 N	Approx. 122.0 E	612, 613	End of 1998
Dajishan	307.5	200	30 49 N	122 10 E	624, 625	Online
Dasanshan	301.5	200	38 52 N	121 50 E	602, 603	Online
Dinghai	310	200	Approx. 26.5 N	Approx. 119. 0 E	626, 627	End of 1998
Fangchen	287	200	Approx. 19.0 N	Approx. 108.0 E	646, 647	End of 1998
Haozhigang	287	200	Approx. 31.5 N	Approx. 122.0 E	622, 623	End of 1998
Laotieshan	295	200	-	-	604, 605	End of 1998
Luyu	317	200	Approx. 23.5 N	Approx. 117.0 E	640, 641	End of 1998
NaoZhoudao	301	200	Approx. 21.5 N	Approx. 110.0 E	644, 645	End of 1998
Qinhuangdao	287.5	200	39 55 N	119 37 E	606, 607	Online
Sanya	295	200	Approx. 18.0 N	Approx. 109.0 E	654, 655	End of 1998
Sanzao	307	200	Approx. 22.5 N	Approx. 113.5 E	642, 643	End of 1998
Shitang	295	200	Approx. 27.5 N	Approx. 121.0 E	628, 629	End of 1998
Tiandashan	313	200	Approx. 26.5 N	Approx. 119.0 E	630, 631	End of 1998
Wangjiamai	313.5	200	36 04 N	120 26 E	614, 615	Online
Yangpu	313	200	Approx. 21.5 N	Approx. 109.0 E	656, 657	End of 1998
Yanweigang	317	200	Approx. 34.5 N	Approx. 119.0 E	620, 621	End of 1998
Zhenhaijiao	320	200	Approx. 24.5 N	Approx. 117.5 E	632, 633	End of 1998
DENMARK						
Blaavandshuk	296.5	100	55 34 N	8 05 E	705, 706	Online
Hammer Odde	289	200	55 18 N	14 46.0 E	700, 701	Online
Skagen	298.5	100	57 45.0 N	10 35.0 E	710, 711	Online
EGYPT						
Alexandria	284	200	31 10 00 N	29 50 00 E	-	Summer 1998
Mersa Matroh	307	200	31 21 32 N	27 14 43 E	-	Summer 1998
Port Said	290	200	31 16 22 N	31 17 30 E	-	Summer 1998
Ras Umm Sid	293.5	200	27 51 00 N	34 18 52 E	-	Summer 1998
Ras Gharib	298	200	28 21 00 N	33 06 00 E	-	Summer 1998
Quseir	314.5	200	26 08 12 N	34 15 40 E	-	Summer 1998
ESTONIA						
Ristna	307	200	58 56.0 N	22 04.0 E	-	Online
FINLAND						
Mäntyluoto	298	200	61 36.0 N	21 28.0 E	601	Online
Outokumpu	293.5	200	62 41.0 N	26 01.0 E	603	Online
Porkkala	285	200	59 58.0 N	24 23.0 E	600	Online
Puumala	301.5	200	61 24.0 N	28 14.0 E	602	Online
Turku	304	200	60 26.0 N	22 13.0 E	604	Online
FRANCE						
Cap Bear	304.5	100	42 31.0 N	3 08.0 E	486	Online (monitoring in 1997)
Cap Ferret	287	100	44 39.0 N	1 15.0 W	466	Online (monitoring in 1997)

Gatteville	297.5	100	49 42 N	1 16 W	460	Online (monitoring in 1998)
Les Baleines	299.5	100	46 15 N	1 34 W	464	Online (monitoring in 1998)
Porquerolles	314.5	100	42 59 N	6 12 E	469	Planned 1/1/97
Saint Mathieu	291.5	100	48 20 N	4 46 W	462	Online (monitoring in 1997)
GERMANY						
Helgoland	313	200	54 11 N	7 53 E	822, 823	Online
Koblenz	287	200	50 22 N	7 35 E	824, 825	Online (test station, may be removed any time)
Wustrow	314.5	200	54 20 N	12 23 E	820, 821	Online
HOLLAND						
Ameland	299.5	100	51 59 N	4 07 E	655, 656	Online
Hoek Van Holland	287.5	100	51 59 N	4 07 E	650, 651	Online
HONG KONG						
Kau Yi Chau	289	200	22 15 02.59 N	114 04 34.7 E	-	Online
ICELAND						
Bjargtanger	289	100	65 30 N	24 32 W	624, 625	Online
Djupivogur	295.5	100	64 39 N	14 17 W	630, 631	Online
Raufarhofn	301.5	100	66 27 N	15 57 W	628, 629	Online
Reykjanes	292.5	100	63 49 N	22 42 W	622, 623	Online
Skagatá	304.5	100	66 07 N	20 6 W	626, 627	Online
Skardsfjara	313	100	63 31 N	17 59 W	632, 633	Online
INDIA						
Okha	-	-	22 28.6 N	69 4.2 E	-	End of 1997
Aguada	-	-	15 29.5 N	73 46.4 E	-	End of 1997
Azhikode	-	-	10 11.9 N	76 9.5 E	-	End of 1997
Suratkal	-	-	13 00.0 N	74 47.4 E	-	End of 1997
Sauger Island	-	-	21 39.4 N	88 2.9 E	-	End of 1997
Dolphins Nose	-	-	17 40.5 N	83 17.7 E	-	End of 1997
Podicherry	-	-	11 54.9 N	79 49.9 E	-	End of 1997
Uttan	-	-	19 16.5 N	72 46.8 E	-	End of 1997
Indira Point	-	-	6 45.1 N	93 49.1 E	-	End of 1997
Minicoy	-	-	8 16.0 N	73 1.6 E	-	End of 1997
IRELAND						
Mizen Head	300.5	100	51 27 N	9 49 W	660	Online/encrypted
Tory Island	313.5	100	55 16 N	8 15 W	670	Online/encrypted
JAPAN						
Abasiri	309	200	Approx. 44.0 N	Approx. 144.0 E	-	Pending
Daio Saki	288	200	34 16 30 N	136 54 14 E	-	Online
E. Saki	320.5	200	34 35 37 N	134 59 42 E	-	Online
Gesasi	-	200	Approx. 27.0 N	Approx. 128.5 E	-	Pending
Hamada	305	200	34 52 30 N	132 02 29 E	-	Online
Hatizyo Sima	302	200	33 04 36 N	139 51 18 E	-	Online
Hekura Sima	295	200	Approx. 39.0 N	Approx. 138.0 E	-	Pending
Inubo Saki	295	200	35 42 15 N	140 52 17 E	-	Online
Kinkasan	316	200	38 16 27 N	141 35 12 E	-	Online
Kusiro Saki	288	200	Approx. 43.0 N	Approx. 145.0 E	-	Pending
Matumae	309	200	Approx. 41.5 N	Approx. 140.0 E	-	Pending
Miyako Sima	-	200	Approx. 25.0 N	Approx. 125.5 E	-	Pending
Muroto Saki	295	200	33 14 54 N	134 10 46 E	-	Online

Nagoya	-	200	Approx. 35.0 N	Approx. 137.0 E	-	Pending
Nakano Sima	-	200	Approx. 30.0 N	Approx. 130.0 E	-	Pending
Ohama	321	200	34 05 12 N	132 59 38 E	-	Online
Ose Saki	302	200	32 36 49 N	128 36 29 E	-	Online
Sakata	288	200	Approx. 39.0 N	Approx. 140.0 E	-	Pending
Seto	320	200	33 25 52 N	132 13 23 E	-	Online
Siriya Saki	302	200	Approx. 41.5 N	Approx. 141.5 E	-	Pending
Soya Misaki	295	200	Approx. 45.5 N	Approx. 142.0 E	-	Pending
Syakotan Misaki	316	200	Approx. 41.0 N	Approx. 140.5 E	-	Pending
Tango	-	200	Approx. 35.5 N	Approx. 135.5 E	-	Pending
Toi Misaki	309	200	31 22 11 N	131 20 13 E	-	Online
Turugi-saki	309	200	35 08 17 N	139 40 40 E	-	Online
Urayasu	-	200	Approx. 35.5 N	Approx. 140.0 E	-	Pending
Wakamiya	295	200	33 51 57 N	129 41 19 E	-	Online
KOREA						
Changgigot	310	100	36 04.5 N	129 34.3 E	732, 734	Online
Chukto	290	100	34 13.4 N	125 58.1 E	730, 731	Not Online
Chumunjin	295	100	37 53.7 N	128 50.2 E	726, 727	Not Online
Komundo	287	100	34 00.3 N	127 19.5 E	724, 725	Not Online
Ochongdo	295	100	36 7.2 N	125 58.1 E	728, 729	Not Online
Palmido	313	100	37 21.3 N	126 30.8 E	722, 723	Not Online
Yongdo	300	100	35 2.9 N	129 34.3 E	720, 721	Not Online
KUWAIT						
Mina Al Ahmadi	295	200	29 07.0 N	48 08.0 E	283, 483	Online
MALAYSIA						
Bintulu	310	200	03 11 N	113 02 E	-	Online
Kuching	-	-	Approx. 2.0 N	Approx. 110.5 E	-	Online
NORWAY						
Andenes	284.5	100	69 19 N	16 07 E	794, 824	Jan. 1997
Faerder	288	100	59 01 N	10 31 E	780, 810	Online
Fruholmen	309.5	100	71 06 N	23 59 E	797, 827	Jan. 1997
Halten	313.5	100	64 10 N	9 24 E	790, 820	Online
Lista	301	100	58 06 N	6 34 E	783, 813	Online
Skinna	288.5	100	65 12 N	10 50 E	791, 820	Online
Skomvaer	300	100	67 24 N	11 52 E	793, 823	Online
Svinoey	293.5	100	62 19 N	5 16 E	788, 818	Online
Torsvaag	291.5	100	70 14 N	19 30 E	796, 826	Online
Utsira	307	100	59 18 N	4 52 E	785, 815	Online
Utvaer	300	100	61 02 N	4 30 E	787, 8A	Online
Vardo	307	100	70 23 N	31 09 E	800, 830	Online
POLAND						
Dziwnów	288	100	54 01 N	14 44 E	-	Online
Rozewie	311	100	54 49 N	18 20 E	-	Online
RUSSIA						
Africa	291.5	100	56 11 N	163 21 E	-	1998
Alevina	303.5	100	58 50 N	151 21 E	-	1998
Anapsky	315.5	100	44 53 N	37 18 E	-	1997
Andrea	291.5	100	76 44 N	110 27 E	-	1997
Astrahnasky	291.5	100	44 28 N	48 01 E	-	1998
Baltiisk	312.5	100	54 38 N	19 54 E	-	1996-1997
Begichev	300.5	100	47 31 N	112 15 E	-	1997

Camenka	318.5	100	69 28 N	161 14 E	-	1997
Canin-Nose	285.5	100	68 38 N	43 18 E	-	1997
Caraginsky	301.5	100	58 33 N	163 33 E	-	1998
Corsakovsky	312.5	100	46 37 N	142 48 E	-	1998
Cotelny	310.5	100	75 59 N	137 53 E	-	1997
Crutogorova	300.5	100	55 05 N	155 35 E	-	1998
Dedgnea	303.5	100	66 01 N	169 43 0 E	-	1997
Dgedginsky	298.5	100	65 13 N	36 49 E	-	1997
Elizarova	318.5	100	54 25 N	143 43 E	-	1998
Enisey	315.5	100	68 25 N	86 18 E	-	1997
Gamov	306.5	100	42 33 N	131 13 E	-	1998
Indygirsky	324.5	100	71 16 N	150 17 E	-	1997
Oleniy	294.5	100	72 35 N	77 39 E	-	1997
Petropavlovsky	291.5	100	52 33 N	158 42 E	-	1998
Russian Cat	315.5	100	64 34 N	178 33 E	-	1998
Set. Navolock	318.5	100	69 24 N	33 03 E	-	1997
Shepelevskiy	298.5	100	59 59 N	29 09 E	-	1996-1997
Sterlegov	318.5	100	75 24 N	88 45 E	-	1997
Stolbovoy	306.5	100	74 10 N	135 27 E	-	1997
Tonky	303.5	100	69 51 N	61 6 E	-	1997
Van-der-Linda	312.5	100	45 35 N	149 24 E	-	1998
Vasilieva	294.5	100	50 00.0 N	155 23 E	-	1998
Vize	294.5	100	79 30 N	76 59 E	-	1998
Vrangelia	309.5	100	70 59 N	178 29 E	-	1997
Yarangai	291.5	100	69 54 N	170 32 E	-	1997
SINGAPORE						
Singapore	298	100	-	-	-	Online
SPAIN						
Cabo de Gata	297.5	100/200	36 43 N	02 11 W	514, 515	Not Online (integrity monitoring)
Cabo de la Nao	284.5	100/200	38 44 N	00 14 E	518, 519	Not Online (integrity monitoring)
Cabo de Palos	313.5	100/200	37 38 N	00 41 W	516, 517	Not Online (integrity monitoring)
Cabo Finisterre	289	100/200	42 05.0 N	9 16 W	506, 507	Not Online (integrity monitoring)
Cabo Peñas	297	100/200	43 39 N	05 51 W	502, 503	Not Online (integrity monitoring)
Cabo Salou	289	100/200	41 03.0 N	01 10 E	526, 527	Not Online (integrity monitoring)
Cabo San Sebastian	290.5	100/200	41 53 N	03 12 E	528, 529	Not Online (integrity monitoring)
Cala Figuera	286	100/200	39 27 N	02 31 E	520, 521	Not Online (integrity monitoring)
Castellon	311	100/200	39 58 N	00 01.0 E	524, 525	Not Online (integrity monitoring)
Ceuta	311.5	100/200	35 54 N	05 18 W	510, 511	Not Online (integrity monitoring)
Estaca de Bares	310	100/200	43 47 N	07 41 W	504, 505	Not Online (integrity monitoring)
La Entallada	292.5	100/200	28 13 N	13 56 W	530, 531	Not Online (integrity monitoring)
Machichaco	285	100/200	43 27 N	02 45 W	500, 501	Not Online (integrity monitoring)

Mahon	292.5	100/200	39 52 N	04 18 E	522, 523	Not Online (integrity monitoring)
Malaga	304.5	100/200	36 43 N	4 25 W	512, 513	Not Online (integrity monitoring)
Rota	302.5	100/200	36 38 N	06 23 W	508, 509	Not Online (integrity monitoring)
Tenerife	287.5	100/200	28 30 N	16 30 W	532, 533	Not Online (integrity monitoring)
SWEDEN						
Almagrundet	287	200	59 09.0 N	19 10 E	-	Online
Bjuröklubb	303.5	200	64 29 N	21 35 E	-	Online
Hjortons Udde	297	200	58 38 N	12 40 E	-	Online
Hoburg	302	200	56 55 N	18 09.0 E	-	Online
Järnös	306.5	200	63 29 N	19 39 E	-	Online
Kullen	293.5	200	56 18 N	12 27 E	-	Online
Örskär	291.5	200	60 32 N	18 23 E	-	Online
UNITED KINGDOM						
Butt of Lewis	294	100	58 31 N	06 16 W	-	Online
Flamboro' Hd	302.5	100	54 06 N	00 04 W	-	Online
Girdle Ness	311	100	57 08 N	02 03 W	-	Online
Lizard	284	100	49 57 N	05 12 W	-	Online
Loop Head	312	100	52 34 N	09 56 W	-	Online
Mizen Head	300.5	100	51 27 N	09 49 W	-	Online
Nash Point	299	100	51 24 N	03 33 W	-	Online
North Foreland	310.5	100	51 22 N	01 26 E	-	Online
Point Lynas	305	100	53 24 N	04 17 W	-	Online
St. Catherines	293.5	100	50 34 N	01 17 W	-	Online
Sumburgh Hd	304	100	59 51 N	01 16 W	-	Online
Tory Island	313.5	100	55 16 N	08 15 W	-	Online
UNITED ARAB EMIRATE						
Abu Dhabi	314	200	24 06.0 N	52 56 E	486, 487	Online
Ras Al Khaimah	292	200	25 59 N	56 04.0 E	484, 485	Online
UNITED STATES OF AMERICA						
ATLANTIC COAST (USA)						
NSA Brunswick, ME	316	100	43 53.40 N	69 56.80 W	000, 001	Online
Portsmouth Harbor, NH	288	100	43 4.30 N	70 42.60 W	002, 003	Online
Chatham, MA	325	200	41 40.30 N	69 57. 00 W	004, 005	Online
Moriches, NY	293	100	40 47.40 N	72 44.70 W	006, 007	Online
Sandy Hook, NJ	286	200	40 28.30 N	74 .70 W	008, 009	Online
Cape Henlopen, DE	298	200	38 46.60 N	75 05.30 W	010, 011	Online
Reedy Point, DE	309	200	39 33.68 N	75 34.19 W	170, 171	Under construction
Cape Henry, VA	289	100	36 55.60 N	76 .40 W	012, 013	Online
Fort Macon, NC	294	100	34 41.80 N	76 41.0 W	014, 015	Online
Charleston, SC	298	100	32 45.50 N	79 50.60 W	016, 017	Online
Cape Canaveral, FL	289	100	28 27.60 N	80 32.60 W	018, 019	Online
Miami, FL	322	100	25 44 N	80 09.60 W	020, 021	Online
Alexandria, VA	305	100	38 45.20 N	77 07.70 W	040, 041	Online
Wildwood, NJ	301	200	38 57 04 N	74 51 31 W	038, 039	Online

GULF COAST (USA)						
Key West, FL	286	100	24 34.94 N	81 39.18 W	022, 023	Online
Egmont Key, FL	312	200	27 36. N	82 45.60 W	024, 025	Online
Mobile Point, AL	300	100	30 13.70 N	88 01.40 W	026, 027	Online
Savannah Beach, GA	319	100	32 8.4 N	81 42 W	036, 037	Under construction
English Turn, LA	293	200	29 52.70 N	89 56.50 W	028, 029	Online
Galveston, TX	296	100	29 19.80 N	94 44.20 W	030, 031	Online
Aransas Pass, TX	304	100	27 50.30 N	97 03.50 W	032, 033	Online
GREAT LAKES REGION (USA)						
Wisconsin Point, WI	296	100	46 42.30 N	92 00.90 W	100, 101	Online
Upper Keweenaw, MI	298	100	47 13.60 N	88 37.40 W	102, 103	Online
Sturgeon Bay, WI	322	100	44 47.70 N	87 18.90 W	104, 105	Online
Milwaukee, WI	297	100	43 00.10 N	87 53.30 W	106, 107	Online
Whitefish Point, MI	318	100	46 46.30 N	84 57.50 W	108, 109	Online
Neebish Island, MI	309	200	46 19.30 N	84 09.00 W	110, 111	Online
Cheboygan, MI	292	200	45 39.20 N	84 27.90 W	112, 113	Online
Saginaw Bay, MI	301	100	43 37.70 N	83 50.30 W	114, 115	Online
Detroit, MI	319	200	42 17.80 N	83 05.70 W	116, 117	Online
Youngstown, NY	322	100	43 13.90 N	78 58.20 W	118, 119	Online
INLAND RIVERS REGION (USA)						
Vicksburg, MS	313	200	32 19.90 N	90 55.20 W	150, 151	Online
Memphis, TN	310	200	35 27.90 N	90 12.30 W	152, 153	Online
St. Louis, MO	322	200	38 36.70 N	89 45.50 W	154, 155	Online
Whitney, NE	310	200	42 44 N	103 19 W	148, 149	Online
Rock Island, IL	311	200	42 00.30 N	90 14.11 W	156, 157	Online
St. Paul, MN	317	200	44 18.20 N	91 54.20 W	158, 159	Online
Millers Ferry, AL	320	200	32 05.40 N	87 23.50 W	160, 161	Online
Sallisaw, OK	299	200	35 22.00 N	94 49.00 W	162, 163	Online
Louisville, KY	290	200	38 00.60 N	85 17.90 W	168, 169	Online
Omaha, NE	298	200	41 46.70 N	95 55.70 W	166, 167	Online
Kansas City, MO	305	200	39 07.47N	95 24.53 W	164, 165	Online
ALASKA (USA)						
Cold Bay, AK	289	100	55 05.50 N	162 31.90 W	296, 297	Online
Kodiak, AK	313	100	57 37.10 N	152 11.60 W	294, 295	Online
Kenai, AK	310	100	60 40.10 N	151 21.00 W	292, 293	Online
Potato Point, AK	298	100	61 03.40 N	146 41.80 W	290, 291	Online
Cape Hinchinbrook, AK	292	100	60 14.30 N	146 38.80 W	288, 289	Online
Gustavus, AK	288	100	58 25.10 N	135 41.80 W	284, 285	Online
Annette Island, AK	323	100	55 04 10 N	131 36.0 W	278, 279	Online
PACIFIC COAST (USA)						
Appleton, WA	300	100	45 46.53 N	121 19.33 W	172, 173	Online
Whidbey Island, WA	302	100	48 18.80 N	122 41.80 W	276, 277	Online
Robinson Point, WA	323	200	47 23.30 N	122 22.50 W	274, 275	Online
Fort Stevens, OR	287	100	46 12.30 N	123 57.40 W	272, 273	Online

Chico, CA	318	100	39 25.8 N	121 36 W	256, 257	Under construction
Cape Mendocino, CA	292	100	40 26.40 N	124 24.40 W	270, 271	Online
Point Blunt, CA	310	200	37 51.20 N	122 25.10 W	268, 269	Online
Pigeon Point, CA	287	100	37 11.20 N	122 23.40 W	266, 267	Online
Point Arguello, CA	321	100	34 34.39 N	120 38.38 W	264, 265	Online
Point Loma, CA	302	100	32 39.90 N	117 14.60 W	262, 263	Online
HAWAII AND PUERTO RICO (USA)						
Kokole Point, HI	300	200	21 59.00 N	159 45.50 W	260, 261	Online
Upolu Point, HI	286	100	20 14.80 N	155 53.00 W	258, 259	Online
Isabella, PR	295	200	18 27.70 N	67 04.00 W	034, 035	Online

Information Sources:

- Australian Maritime Safety Authority, Navigational Services - <http://www.amsa.gov.au/ns/dgps/status.htm>
- Canadian Coast Guard Radiobeacon DGPS Station Status - <http://www.ccg-gcc.gc.ca/tosd-dsto/awtj/DGPS/table.htm>
- DGPS Broadcast Site Status & Operation Specifications, dgpssts.txt at www.navcen.uscg.mil
- List of Radionavigation services, DGNSS Reference and Transmitting Stations in the Maritime Radionavigation (Radiobeacons) Band (283.5-325 kHz Region 1; 285-325 kHz Regions 2 and 3), International Association of Lighthouse Authorities, Issue 5-July 1997