

Table of DGNSS Stations			Country: ROMANIA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Agigea	554 555	382	44° 06' 18" N 23° 37' 50" E	200	50	Yes	Yes	3 6 9 16	296.5	200	
Bechet	550 551	380	43° 45' 08" N 23° 57' 19" E	150	50	Test / Preliminary	Yes		291	200	

Table of DGNSS Stations			Country: RUSSIA				Date of issue: November 2010 Date of last update: November 2015				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Africa	052	052	56° 11.0' N 163° 21.0' E	200	20	Test			285.0	100	
Alevina	055	055	58° 50.0' N 151° 21.0' E	200	20	Test			300.0	100	
Astrahansky	028 029	028 029	45° 50.5' N 047° 38.6' E	200	20	Test			283.5	100	
Baltiisk	001	001	54° 38.3' N 019° 53.9' E	200	20	Test			286.5	100	
Basargina	053	053	43° 03.0' N 131° 57.0' E	200	20	Test			285.5	100	
Caranginsky	057	057	58° 33.0' N 163° 33.0' E	200	20	Test			301.5	100	
Corsakovsky	062	062	46° 37.0' N 142° 48.0' E	200	20	Test			313.5	100	
Crutogorova	060	060	55° 05.0' N 155° 35.0' E	200	20	Test			312.5	100	
Doobsky	022	022	44° 36.0' N 37° 58.0' E	200	20	Test			292.0	100	
Kaninsky	004	004	68° 39.0' N 43° 17.0' E	300	20	Test			284.5	100	
Kodoshskiy	037	037	44° 06.0' N 39° 02.0' E	200	20	Test			308.5	100	
Krasnoie	056	056	53° 06.8' N 140° 52.3' E	200	20	Test			301.0	100	

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	Reference Stations	Transmitting Station		km	at (μ V/m)						
KrasnyPartizan	051	051	48° 59.0' N 140° 23.0' E	200	20	Test			284.0	100	
Lopatka	054	054	50° 52.0' N 156° 40.0' E	200	20	Test			299.5	100	
Mud'iugsky	003	003	64° 55.0' N 040° 14.0' E	300	20	Test			283.5	100	
Oleniy Island	024	024	72° 36.0' N 77° 39.0' E	250	20	Test			294.5	100	
Povorotny	058	058	42° 40.0' N 133° 02.0' E	200	20	Test			306.5	100	
Petropavlovsky	050	050	52° 53' N 158° 42' E	200	20	Test			283.5	100	
Russian Cat	061	061	64° 34.0' N 178° 33.0' E	200	20	Test			313.0	100	
Shepelevskiy	002	002	59° 59.0' N 029° 08.0' E	200	20	Test			298.5	100	
Shepelevskiy	005	005	59° 59.0' N 029° 08.0' E	200	20	Test			311.0	100	
Sterlegov Cape	003	003	75° 23.0' N 088° 45.0' E	280	20	Test			318.5	100	
Sulakskiy	008	008	43° 16.0' N 047° 32.0' E	200	20	Test			288.5	100	
Temiryukskiy	036	036	45° 20.0' N 037° 14.0' E	200	20	Test			285.0	100	
Tsyp. Navolock	009	009	69° 44.0' N 033° 06.1' E	300	20	Test			315.0	100	
Stolbovoy	027	027	74° 10.0' N 135° 27.0' E	300	20	Test			306.5	100	

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	Reference Stations	Transmitting Station		km	at ($\mu\text{V/m}$)						
Andreya	008	008	76° 47.0' N 110° 46.0' E	300	20	Test			291.5	100	
Van-der-Linda	063	063	50° 52.0' N 156° 40.0' E	200	20	Test			315.0	100	
Indigirka	029	029	64° 55.0' N 040° 14.0' E	280	20	Test			324.5	100	
Kamenka	009	009	64° 55.0' N 040° 14.0' E	300	20	Test			318.5	100	

Table of DGNSS Stations			Country: SAUDI ARABIA				Date of issue: July 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Jeddah	961		21° 28' N 39° 08' E	460	75	Yes	Yes	3 5 6 7 9 16	320	200	
Gizan	962		16° 53' N 42° 32' E	460	75	Yes	Yes	3 5 6 7 9 16	324	200	

Table of DGNSS Stations			Country: SERBIA				Date of issue: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Makiš	685		44° 45' 19.44"N 020° 20' 34.44" E	200	100	Yes	Yes	1 3 7 9 16 27	287	100	

Table of DGNSS Stations			Country: SINGAPORE				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
PedraBranca (Horsburgh)	130 131	745	01° 19' N 104° 24' E	200	75	Yes	Yes	3 5 7 9 16	308	200	
PulauSatumu (Raffles)	132 133	746	01° 09' N 103° 44' E	200	75	Yes	Yes	3 5 7 9 16	298	200	

Table of DGNSS Stations			Country: SOUTH AFRICA			Date of issue: January 2002 Date of last update: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ($\mu\text{V/m}$)						

Remarks:

1. Currently, No DGPS service

Table of DGNSS Stations			Country: SPAIN				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Cabo Machichaco	500	350	43° 27' N 002° 45' W	180	50	Yes	Yes	3 6 7 9 16	285.0	100	
Cabo Mayor	502	351	43° 29' N 003° 47' W	180	50	Yes	Yes	3 6 7 9 16	289.0	100	
Cabo Peñas	504	352	43° 39' N 005° 51' W	180	50	Yes	Yes	3 6 7 9 16	295.0	100	
Estaca de Bares	506	353	43° 47' N 007° 41' W	180	50	Yes	Yes	3 6 7 9 16	293.0	100	
Cabo Finisterre	508	354	42° 53' N 009° 16' W	180	75	Yes	Yes	3 6 7 9 16	296.0	100	
Rota	510	355	36° 38' N 006° 23' W	180	75	Yes	Yes	3 6 7 9 16	303.5	100	
Tarifa	512	356	36° 00' N 005° 36' W	180	75	Yes	Yes	3 6 7 9 16	302.5	100	
Malaga	514	357	36° 43' N 004° 25' W	180	75	Yes	Yes	3 6 7 9 16	299.5	100	
Sabinal	516	358	36° 41' N 002° 42' W	180	75	Yes	Yes	3 6 7 9 16	298.5	100	
Cabo de Palos	518	359	37° 38' N 000° 41' W	180	75	Yes	Yes	3 6 7 9 16	302.0	100	
Cabo de la Nao	520	360	38° 44' N 000° 14' E	180	75	Yes	Yes	3 6 7 9 16	297.5	100	

Remarks:

1. Each regional network has a remote reception for monitoring the correction signals on air

Table of DGNSS Stations			Country: SPAIN				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Castellon	526	363	39° 58' N 000° 01' E	180	75	Yes	Yes	3 6 7 9 16	286.0	100	
Cabo Salou	528	364	41° 03' N 001° 10' E	180	75	Yes	Yes	3 6 7 9 16	291.0	100	
Punta Llobregat	530	365	41° 19' N 002° 09' E	180	75	Yes	Yes	3 6 7 9 16	288.5	100	
Cabo San Sebastian	532	366	41° 53' N 003° 12' E	180	75	Yes	Yes	3 6 7 9 16	313.5	100	
CalaFiguera	522	361	39° 27' N 002° 31' E	180	75	Yes	Yes	3 6 7 9 16	294.5	100	
Mahon	524	362	39° 52' N 004° 18' E	180	75	Yes	Yes	3 6 7 9 16	293.0	100	
La Entallada	534	367	28° 13' N 013° 57' W	180	100	Yes	Yes	3 6 7 9 16	284.0	100	
	536	368				planned			285.0	100	

Remarks:

1. Each regional network has a remote reception for monitoring the correction signals on air

Table of DGNSS Stations			Country: SRI LANKA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ($\mu\text{V/m}$)						

Remarks:

1. No DGPS service currently

Table of DGNSS Stations			Country: SWEDEN				Date of issue: January 2002 Date of last update: August 2015				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ($\mu\text{V/m}$)						
Bjuröklubb	722	461	64° 29' N 021° 35' E	200	50	Yes	Yes	3 6 9 16	311.5	100	
Hjortensudde	733	467	58° 38' N 012° 40' E	125	50	Yes	Yes	3 6 9 16	302.0	100	
Hoburg	730	465	56° 55' N 018° 09' E	240	50	Yes	Yes	3 6 9 16	297.5	100	
Holmsjö	720	460	56° 27' N 015° 39' E	240	50	Yes	Yes	3 6 9 16	292	100	
Järnäs	724	462	63° 29' N 019° 39' E	240	50	Yes	Yes	3 6 9 16	289.0	100	
Kapellskar	728	464	59° 43' N 019° 04' E	240	50	Yes	Yes	3 6 9 16	307.5	100	
Kullen	732	466	56° 18' N 012° 27' E	200	50	Yes	Yes	3 6 9 16	293.0	100	
Göteborg	736	469	57° 37' N 011° 59' E	240	50	Yes	Yes	3 6 9 16	296.5	100	
Nynashamn	734	468	58° 56' N 017° 57' E	240	50	Yes	Yes	3 6 9 16	298.0	100	
Skutskär	726	463	60° 37' N 017° 26' E	240	50	Yes	Yes	3 6 9 16	299.5	100	
Otterbacken	738	470	58° 52' N 017° 26' E	240	50	Yes	Yes	3 6 9 16	288.5	100	

Table of DGNSS Stations			Country: TAIWAN				Date of issue: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Hou-Long			24° 38' N 120° 46' E	375	75	Test / Preliminary	Yes	3 5 6 7 9 16	286	200	1
Fong-Yuan			23° 58' N 120° 19' E	200	75	Planned		3 5 7 9 16	306	200	

Remarks

1. Survey use

Table of DGNSS Stations			Country: THAILAND				Date of issue: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ($\mu\text{V/m}$)						
Lang Suan, Chomphon		306	09° 56.62038' N 099° 09.57907' E	200	75	Yes	Yes	3, 5, 6, 9, 16	306	200	

Table of DGNSS Stations			Country: TUNISIA				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ($\mu\text{V/m}$)						

Remarks

1. No DGNSS service in Tunisia at the moment

Table of DGNSS Stations			Country: TURKEY				Date of issue: January 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Rumelifeneri	545 546	373	41° 14.19' N 29° 06.46' E	160	75	Yes	Yes	3,7,9,16	301	200	
Kumkale	547 548	374	36° 59.37' N 26° 10.83' E	160	75	Yes	Yes	3,7,9,16	307.5	200	

Table of DGNSS Stations			Country: UKRAINE			Date of issue: July 2005 Date of last update: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at ($\mu\text{V/m}$)						
Odeskyi	086		46° 23' N 30° 45' E	200		Yes	Yes	1 3 5 6 7 9 16 31 32 33 34 35 36 37	297.0	200	
Zmiinyi Island	085		45° 15' N 30° 12' E	200		Yes	Yes	1 3 5 6 7 9 16 31 32 33 34 35 36 37	294.5	200	
Yenikalskyi	095		45° 23' N 36° 39' E	200		Yes	Yes	1 3 5 6 7 9 16 31 32 33 34 35 36 37	288	200	

Table of DGNSS Stations			Country: UNITED KINGDOM				Date of issue: July 2002 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Butt of Lewis	684	444	58° 31' N 006° 16' W	370	50	Yes	Yes	3 7 9 16 27	295.5	100	
Stirling	693	443	56° 04' N 004° 03' W	370	50	Yes	Yes	3 7 9 16 27	285.5	100	
Flamborough	687	447	54° 07' N 000° 05' W	277	50	Yes	Yes	3 7 9 16 27	290.5	100	
Girdle Ness	686	446	57° 08' N 002° 03' W	277	50	Yes	Yes	3 7 9 16 27	297	100	
Lizard	681	441	49° 58' N 005° 12' W	277	50	Yes	Yes	3 7 9 16 27	306	100	
Nash Point	689	449	51° 24' N 003° 33' W	185	50	Yes	Yes	3 7 9 16 27	309.5	100	
North Foreland	688	448	51° 23' N 001° 27' E	185	50	Yes	Yes	3 7 9 16 27	299.5	100	
Point Lynas	682	442	53° 25' N 004° 17' W	277	50	Yes	Yes	3 7 9 16 27	297.5	100	
St. Catherine's	680	440	50° 35' N 001° 18' W	185	50	Yes	Yes	3 7 9 16 27	307.5	100	
Sumburgh Head	685	445	59° 51' N 001° 16' W	370	50	Yes	Yes	3 7 9 16 27	291.5	100	
Wormleighton	691	439	52° 12' N 001° 22' W	277	50	Yes	Yes	3 7 9 16 27	291	100	

Table of DGNSS Stations			Country: USA				Date of issue: October 2005 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (NAD83)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Acushnet, MA	198 199	772	41° 44.613282' N 070° 53.217112' W	370	100	Yes	Yes	3 6 7 9 16	306	200	
Albuquerque, NM	054 055	845	34° 57.442449' N 106° 29.667294' W	400	75	Yes	Yes	3 6 7 9 16	291	100	
Angleton, TX	246 247	828	29° 18.088229' N 095° 29.103959' W	275	75	Yes	Yes	3 6 7 9 16	301	100	
Annapolis, MD	058 059	847	39° 00.616740' N 076° 36.554673' W	290	100	Yes	Yes	3 6 7 9 16	301	200	
Annette Island, AK	278 279	889	55° 04.144147' N 131° 35.970893' W	315	75	Yes	Yes	3 6 7 9 16	323	100	
Appleton, WA	172 173	871	45° 46.957719' N 121° 19.652758' W	402	75	Yes	Yes	3 6 7 9 16	300	100	
Aransas Pass, TX	032 033	816	27° 50.300856' N 097° 03.537003' W	333	75	Yes	Yes	3 6 7 9 16	304	100	
Austin, NV	074 075	798	39° 23.415413' N 117° 18.501238' W	250	75	Yes	Yes	3 6 7 9 16	312	100	
Bakersfield, CA	084 085	795	35° 07.943042' N 119° 06.567878' W	275	75	Yes	Yes	3 6 7 9 16	305	100	
Billings, MT	062 063	874	45° 58.27063' N 107° 59.788309' W	400	75	Yes	Yes	3 6 7 9 16	313	100	
Biorka, AK	280 281	890	56° 51.269416' N 135° 32.356458' W	315	75	Yes	Yes	3 6 7 9 16	305	100	
Bobo, MS	136 137	792	34° 06.870864' N 090° 41.416538' W	255	100	Yes	Yes	3 6 7 9 16	297	200	

Table of DGNSS Stations			Country: USA				Date of issue: October 2005 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (NAD83)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μV/m)						
Brunswick, ME	042 043	800	43° 53.4388433' N 069° 56.794373' W	322	75	Yes	Yes	3 6 7 9 16	316	100	
Cape Canaveral, FL	018 019	809	28° 27.613331' N 080° 32.713648' W	371	75	Yes	Yes	3 6 7 9 16	289	100	
Cape Hinchinbrook,AK	288 289	894	60° 14.250798' N 146° 38.792608' W	222	75	Yes	Yes	3 6 7 9 16	292	100	
Cape Mendocino, CA	270 271	885	40° 26.506261' N 124° 23.779130' W	333	75	Yes	Yes	3 6 7 9 16	292	100	
Card Sound, FL	016 017	808	25° 25.897326' N 080° 28.017391' W	261	100	Yes	Yes	3 6 7 9 16	314	200	
Cheboygan, MI	112 113	836	45° 39.209100' N 084° 27.938327' W	177	100	Yes	Yes	3 6 7 9 16	292	200	
Chico, CA	256 257	878	39° 25.958098' N 121° 39.896883' W	402	75	Yes	Yes	3 6 7 9 16	318	100	
Clark, SD	146 147	850	44° 56.13681' N 097° 57.64062' W	400	75	Yes	Yes	3 6 7 9 16	309	100	
Cold Bay, AK	296 297	898	55° 11.416393' N 162° 42.428355' W	333	75	Yes	Yes	3 6 7 9 16	289	100	
Dandridge, TN	190 191	782	36° 01.265740' N 083° 18.226371' W	195	75	Yes	Yes	3 6 7 9 16	305	100	
Detroit, MI	116 117	838	42° 17.840411' N 083° 05.717475' W	161	100	Yes	Yes	3 6 7 9 16	319	200	
Driver, VA	012 013	806	36° 57.518936' N 076° 33.398372' W	241	75	Yes	Yes	3 6 7 9 16	289	100	

Table of DGNSS Stations			Country: USA				Date of issue: October 2005 Date of last update: November 2014				
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	Reference Stations	Transmitting Station		km	at (µV/m)						
Eglin (AFB), FL	024 025	812	30° 38.615524' N 086° 33.114796' W	144	75	Yes	Yes	3 6 7 9 16	295	100	
English Turn, LA	028 029	814	29° 52.737434' N 089° 56.503285' W	315	100	Yes	Yes	3 6 7 9 16	293	200	
Essex, CA	066 067	875	34° 45.078788' N 115° 13.800464' W	325	75	Yes	Yes	3 6 7 9 16	298	100	
Flagstaff, AZ	064 065	876	35° 13.306196' N 111° 49.043042' W	450	75	Yes	Yes	3 6 7 9 16	319	100	
Fort Stevens, OR	272 273	886	46° 12.293029' N 123° 57.364639' W	333	75	Yes	Yes	3 6 7 9 16	287	100	
Greensboro, NC	046 047	824	36° 04.060201' N 079° 44.697423' W	200	75	Yes	Yes	3 6 7 9 16	303	100	
Gustavus, AK	284 285	892	58° 25.049028' N 135° 41.839199' W	315	75	Yes	Yes	3 6 7 9 16	288	100	
Hackleburg, AL	050 051	825	34° 16.832787' N 087° 51.356358' W	200	75	Yes	Yes	3 6 7 9 16	307	100	
Hagerstown, MD	130 131	834	39° 33.19405' N 077° 42.84997' W	250	75	Yes	Yes	3 6 7 9 16	307	100	
Hartsville, TN	144 145	858	36° 21.462153' N 086° 05.369939' W	215	75	Yes	Yes	3 6 7 9 16	317	100	
Hawk Run, PA	184 185	788	40° 52.680008' N 078° 10.862076' W	300	75	Yes	Yes	3 6 7 9 16	291	100	
Hudson Falls	094 095	844	43° 16.249032' N 073° 32.347046' W	250	100	Yes	Yes	3 6 7 9 16	324	200	

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	Reference Stations	Transmitting Station		km	at (μ V/m)						
Isabella, PR	034 035	817	18° 27.778391' N 067° 04.017435' W	125	75	Yes	Yes	3 6 7 9 16	295	100	
Kenai, AK	292 293	896	60° 40.504714' N 151° 21.009469' W	260	75	Yes	Yes	3 6 7 9 16	310	100	
Kensington, SC	192 193	778	33° 28.921436' N 079° 20.578943' W	200	75	Yes	Yes	3 6 7 9 16	292	100	
Key West, FL	022 023	811	24° 34.936077' N 081° 39.181730' W	204	75	Yes	Yes	3 6 7 9 16	286	100	
Klamath Falls , OR	138 139	791	42° 17.328641' N 121° 40.159024' W	350	75	Yes	Yes	3 6 7 9 16	294	100	
Kodiak, AK	294 295	897	57° 37.061583' N 152° 11.604449' W	333	75	Yes	Yes	3 6 7 9 16	313	100	
Kokole Pt., HI	260 261	880	21° 59.009106' N 159° 45.488644' W	210	100	Yes	Yes	3 6 7 9 16	300	200	
Level Island, AK	282 283	891	56° 27.940652' N 133° 05.565597' W	315	75	Yes	Yes	3 6 7 9 16	295	100	
Lincoln, CA	210 211	764	38° 50.790445' N 121° 21.013231' W	225	100	Yes	Yes	3 6 7 9 16	314	200	
Lompoc, CA	264 265	882	34° 49.596693' N 120° 33.809700' W	333	75	Yes	Yes	3 6 7 9 16	321	100	
Louisville, KY	168 169	869	38° 00.617296' N 085° 17.928300' W	241	100	Yes	Yes	3 6 7 9 16	290	200	
Macon, GA	048 049	822	32° 41.719047' N 083° 33.632945' W	300	100	Yes	Yes	3 6 7 9 16	301	200	

Table of DGNSS Stations			Country: USA				Date of issue: October 2005 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (NAD83)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Medora, ND	176 177	851	46° 54.309369' N 103° 16.479931' W	325	75	Yes	Yes	3 6 7 9 16	325	100	
Mequon, WI	218 219	777	43° 11.632700' N 088° 03.571635' W	230	100	Yes	Yes	3 6 7 9 16	304	200	
Millers Ferry, AL	160 161	865	32°05.415294' N 087°23.508400' W	241	100	Yes	Yes	3 6 7 9 16	320	200	
Moriches, NY	006 007	803	40° 47.370983' N 072° 44.777310' W	241	75	Yes	Yes	3 6 7 9 16	293	100	
Myton, UT	174 175	873	40° 06.159604' N 110° 02.890680' W	275	75	Yes	Yes	3 6 7 9 16	303	100	
New Bern, NC	196 197	771	35° 10.508745' N 077° 03.001474' W	259	75	Yes	Yes	3 6 7 9 16	294	100	
Pahoa, HI	254 255	877	19° 31.073770' N 154° 57.710750' W	250	75	Yes	Yes	3 6 7 9 16	290	100	
Penobscot, ME	044 045	799	44° 27.102957' N 068° 46.336034' W	435	100	Yes	Yes	3 6 7 9 16	290	200	
Pickford, MI	110 111	835	46° 03.884832' N 084° 21.710250' W	97	100	Yes	Yes	3 6 7 9 16	309	200	
Pigeon Point, CA	266 267	883	37° 11.224976' N 122° 23.396326' W	250	75	Yes	Yes	3 6 7 9 16	287	100	
Pine River, MN	096 097	841	46° 51.810088' N 094° 43.335386' W	250	75	Yes	Yes	3 6 7 9 16	292	100	

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	Reference Stations	Transmitting Station		km	at (μV/m)						
Point Loma, CA	262 263	881	32° 39.925066' N 117° 14.580992' W	333	75	Yes	Yes	3 6 7 9 16	302	100	
Polson, MT	060 061	849	47° 39.825897' N 114° 06.834615' W	300	75	Yes	Yes	3 6 7 9 16	287	100	
Potato Point, AK	290 291	895	61° 03.375650' N 146° 41.808717' W	185	75	Yes	Yes	3 6 7 9 16	298	100	
Pueblo, CO	200 201	872	38° 17.209873' N 104° 20.730212' W	200	75	Yes	Yes	3 6 7 9 16	307	100	
Reedy Point, DE	170 171	870	39° 33.686608' N 075° 34.198724' W	113	100	Yes	Yes	3 6 7 9 16	309	200	
Robinson Point, WA	274 275	887	47° 23.250130' N 122° 22.484961' W	111	100	Yes	Yes	3 6 7 9 16	323	200	
Rock Island, IL	156 157	863	42° 00.736361' N 090° 13.536707' W	241	100	Yes	Yes	3 6 7 9 16	311	200	
Saginaw Bay, MI	114 115	837	43° 37.718147' N 083° 50.265668' W	137	75	Yes	Yes	3 6 7 9 16	301	100	
Sallisaw, OK	162 163	866	35° 22.024337' N 094° 48.995151' W	161	100	Yes	Yes	3 6 7 9 16	299	200	
Sandy Hook, NJ	008 009	804	40° 28.289027' N 74° 00.695661' W	185	100	Yes	Yes	3 6 7 9 16	286	200	
Savannah, GA	036 037	818	32° 08.315622' N 081° 41.779839' W	298	75	Yes	Yes	3 6 7 9 16	319	100	
Seneca, OR	214 215	773	44° 09.854567' N 119° 03.524342' W	300	75	Yes	Yes	3 6 7 9 16	310	100	

Table of DGNSS Stations			Country: USA				Date of issue: October 2005 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (NAD83)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Spokane, WA	068 069	848	47° 31.101054' N 117° 25.420936' W	300	75	Yes	Yes	3 6 7 9 16	316	100	
St. Louis, MO	154 155	862	38° 36.678446' N 089° 45.533145' W	184	100	Yes	Yes	3 6 7 9 16	322	200	
St. Marys, WV	092 093	843	39° 25.753939' N 081° 10.016805' W	250	100	Yes	Yes	3 6 7 9 16	295	200	
St. Paul (Alma), MN	158 159	864	44° 18.236470' N 091° 54.197852' W	241	100	Yes	Yes	3 6 7 9 16	317	200	
Sturgeon Bay, WI	104 105	832	44° 47.728632' N 087° 18.859401' W	177	75	Yes	Yes	3 6 7 9 16	314	100	
Summerfield, TX	052 053	823	34° 49.503456' N 102° 30.705708' W	370	75	Yes	Yes	3 6 7 9 16	318	100	
Tampa (Maddill), FL	244 245	827	27° 50.988979' N 082° 31.938923' W	389	100	Yes	Yes	3 6 7 9 16	312	200	
Topeka, KS	202 203	765	39° 02.675904' N 096° 02.346267' W	375	100	Yes	Yes	3 6 7 9 16	289	200	
Upolu, HI	258 259	879	20° 14.752783' N 155° 53.027567' W	315	75	Yes	Yes	3 6 7 9 16	286	100	
Upper Keweenaw, MI	102 103	831	47° 13.623429' N 088° 37.458985' W	209	75	Yes	Yes	3 6 7 9 16	298	100	
Whidbey Island, WA	276 277	888	48° 18.762698' N 122° 41.767562' W	166	75	Yes	Yes	3 6 7 9 16	302	100	

Table of DGNSS Stations			Country: USA			Date of issue: October 2005 Date of last update: November 2014					
Station name	Identification Numbers		Geographical Position Latitude Longitude (NAD83)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Whitney, NE	148 149	859	42° 44.358485' N 103° 19.726137' W	451	75	Yes	Yes	3 6 7 9 16	310	100	
Wisconsin Point, WI	100 101	830	46° 42.302867' N 092° 00.912216' W	270	75	Yes	Yes	3 6 7 9 16	296	100	
Youngstown, NY	118 119	839	43° 13.874804' N 078° 58.209905' W	241	75	Yes	Yes	3 6 7 9 16	322	100	

Table of DGNSS Stations			Country: PUERTO RICO				Date of issue: October 2005 Date of last update: November 2014				
Station name	Identification Numbers		Geographical Position Latitude Longitude (NAD83)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		km	at (μ V/m)						
Isabella, PR	034 035	817	18° 27.778391' N 067° 04.017435' W	125	75	Yes	Yes	3 6 7 9 16	295	100	

Table of DGNSS Stations			Country: VIETNAM			Date of issue: December 2009 Date of last update: August 2015					
Station name	Identification Numbers		Geographical Position Latitude Longitude (WGS84)	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Stations	Transmitting Station		Km	at (μ V/m)						
TruongSa	168 167	741	8° 38.77' N 111° 55.16' E	500	100	Yes	Yes	3,5,7,9,16	285	200	Ministry of Defense
MongCai	186 187*	743	21° 31.58' N 107° 58.09' E	500	100	Yes	Yes	3,5,7,9,16	286	200	Ministry of Defense
PhuQuoc	197* 198	746	10° 02.31' N 104° 01.01' E	500	100	Yes	Yes	3,5,7,9,16	288	200	Ministry of Defense
DaNang	199 200*	748	16° 02.40' N 108° 12.41' E	500	100	Yes	Yes	3,5,7,9,16	296	200	Ministry of Defense
NgheAn	175	749	18° 45.55' N 105° 39.67' E	500	100	Yes	Yes	3,5,7,9,16	287	200	Ministry of Defense
CamRanh	173	747	11° 57.68' N 109° 10.94' E	500	100	Yes	Yes	3,5,7,9,16	298	200	Ministry of Defense
DoSon	NA	NA	20° 41' 40" N 106° 47' 41" E	500	100	Yes	Yes	3,5,7,9,16	295	200	Ministry of Natural resources and Environment
VungTau	NA	NA	10° 23'46" N 107° 08' 44" E	500	100	Yes	Yes	3,5,7,9,16	295	200	Ministry of Natural resources and Environment
QuangNam	NA	NA	15° 47' 42" N 108° 24' 48" E	500	100	Yes	Yes	3,5,7,9,16	295	200	Ministry of Natural resources and Environment

Remarks

- * = Not yet in use
- Integrity monitoring involves pre and post broadcast integrity
- TruongSa, MongCai, PhuQuoc, DaNang, NgheAn and CamRanh are operated by Defense Mapping Agency.
- Doson and VungTau are operated by SEAMAP.
- QuangNam is operated by Department of Survey and Mapping VietNam(DOSM).