

WORLD NAVTEX DATABASE FOR DXERS

(SORTED BY COUNTRY ORDER)

Version 7.4

Last updated 28th of January 2010

Compiled by Alan Gale, G4TMV

This Database is divided into seven separate sections.

Section One:	Active NAVTEX Stations on 424 kHz
Section Two:	Active NAVTEX Stations on 490 kHz
Section Three:	Active NAVTEX Stations on 518 kHz
Section Four:	Active NAVTEX Stations on 4209.5 kHz
Section Five:	Planned, Proposed, Inactive or Unallocated Stations
Section Six:	Key to Abbreviations used
Section Seven:	Credits & Sources

NOTE #1: The Country Identifiers used in this list are taken from the NDB List Country Code List (available from the Beaconworld website: <http://www.beaconworld.org.uk/download.htm>)

NOTE #2: This list is aimed only at radio enthusiasts, and it goes without saying that it should not be used for navigational purposes, since the data can't be confirmed as being 100% accurate and up to date. Any updates and corrections would be much appreciated!

NOTE #3: More info can be found at the Beaconworld NAVTEX section: <http://www.beaconworld.org.uk/navtex.htm>

Updates/corrections for this list can be sent to: [webmaster at beaconworld.org.uk](mailto:webmaster@beaconworld.org.uk)

SECTION ONE: 424 kHz NAVTEX SERVICE - NATIONAL LANGUAGES:

Country:	COU:	kHz:	Slot:	Call:	Station Name:	Transmission Times - All in UTC:	Latitude:	Longitude:	Range nm:	Area:	Lang:	Status:
Japan	JPN	424.0	[G]	JNB	Naha	0000, 0400, 0800, 1200, 1600, 2000	26° 05' N	127° 40' E	400	XI	JJ	active
Japan	JPN	424.0	[H]	JNR	Moji	0017, 0417, 0817, 1217, 1617, 2017	34° 01' N	130° 56' E	400	XI	JJ	active
Japan	JPN	424.0	[I]	JGC	Yokohama	0034, 0434, 0834, 1234, 1634, 2034	35° 14' N	139° 55' E	400	XI	JJ	active
Japan	JPN	424.0	[J]	JNL	Otaru	0051, 0451, 0851, 1251, 1651, 2051	43° 19' N	140° 27' E	400	XI	JJ	active
Japan	JPN	424.0	[K]	JNX	Kushiro	0108, 1508, 0908, 1308, 1708, 2108	42° 57' N	144° 36' E	400	XI	JJ	active

SECTION TWO: 490 kHz NAVTEX SERVICE - NATIONAL LANGUAGES:

Country:	COU:	kHz:	Slot:	Call:	Station Name:	Transmission Times - All in UTC:	Latitude:	Longitude:	Range nm:	Area:	Lang:	Status:
Azores	AZR	490.0	[J]	CTH	Horta	0130, 0530, 0930, 1330, 1730, 2130	38° 32' N	28° 38' W	640	II	PP	active
Algeria	ALG	490.0	[V]	7TA	Alger Radio	0330, 0730, 1130, 1530, 1930, 2330	36° 40' N	03° 18' E	500	III	EE	active
Argentina	ARG	490.0	[A]	L3K	Ushuaia	0000, 0400, 0800, 1200, 1600, 2000	54° 48' S	68° 18' W	280	VI	SS	active
Argentina	ARG	490.0	[B]	L3D	Río Gallegos	0010, 0410, 0810, 1210, 1610, 2010	51° 37' S	69° 03' W	280	VI	SS	active
Argentina	ARG	490.0	[C]	L2W	Comodoro Rivadavia	0020, 0420, 0820, 1220, 1620, 2020	45° 51' S	67° 25' W	280	VI	SS	active
Argentina	ARG	490.0	[D]	L2I	Bahia Blanca	0030, 0430, 0830, 1230, 1630, 2030	38° 43' S	62° 06' W	280	VI	SS	active
Argentina	ARG	490.0	[E]	L2P	Mar del Plata	0040, 0440, 0840, 1240, 1640, 2040	38° 03' S	57° 32' W	280	VI	SS	active
Argentina	ARG	490.0	[F]	L2B	Buenos Aires	0050, 0450, 0850, 1250, 1650, 2050	34° 36' S	58° 22' W	560	VI	SS	active
Canada	CAN	490.0	[D]	VCK	Riviere-au-Renard, QC	0035, 0435, 0835, 1235, 1635, 2035	50° 11' N	66° 07' W	300	IV	FF	active
Canada	CAN	490.0	[J]	VCO	Sydney, NS	0255, 0655, 1055, 1455, 1855, 2255	46° 11' N	59° 54' W	300	IV	FF	active
Canada	CAN	490.0	[S]	VFF	Iqaluit, NU	0300, 0700, 1100, 1500, 1900, 2300	63° 44' N	68° 33' W	150	IV	FF	active
Canada	CAN	490.0	[V]	VAR-3	Fundy, NB	0335, 0735, 1135, 1535, 1935, 2335	43° 45' N	66° 10' W	300	IV	FF	active
Canary Isles	CNR	490.0	[A]	EAL	Las Palmas	0000, 0400, 0800, 1200, 1600, 2000	28° 09' N	15° 25' W		II	SS	on trial
Cape Verde	CPV	490.0	[P]	D4A	Ribeira de Vinha	0230, 0630, 1030, 1430, 1830, 2230	16° 51' N	25° 00' W	250	II	EE	active
England	ENG	490.0	[I]	GNI	Niton	0120, 0520, 0920, 1320, 1720, 2120	50° 35' N	01° 15' W	270	I	EE	active
England	ENG	490.0	[T]	GNI	Niton	0310, 0710, 1110, 1510, 1910, 2310	50° 35' N	01° 15' W	270	I	FF	active
England	ENG	490.0	[U]	GCC	Cullercoats	0320, 0720, 1120, 1520, 1920, 2320	55° 04' N	01° 28' W	270	I	EE	active
France	FRA	490.0	[E]	FRC	CROSS Corsen	0040, 0440, 0840, 1240, 1640, 2040	48° 24' N	05° 03' W	300	II	FF	active
France	FRA	490.0	[S]	FRL	CROSS La Garde	0300, 0700, 1100, 1500, 1900, 2300	43° 06' N	05° 59' E	250	III	FF	active
Galapagos	GAL	490.0	[A]		Ayora	0000, 0400, 0800, 1200, 1600, 2000	00° 45' S	90° 19' W	250-400	XII	SS	active
Germany	DEU	490.0	[L]	DDH49	Pinneberg	0150, 0550, 0950, 1350, 1850, 2150	53° 43' N	09° 55' E	250-400	I	DD	active
Iceland	ISL	490.0	[E]	TFA	Saudanes	0040, 0440, 0840, 1240, 1640, 2040	66° 11' N	18° 57' W	450	I	IS	active

Iceland	ISL	490.0	[K]	TFA	Grindavik	0140, 0540, 0940, 1340, 1740, 2140	63° 47' N	22° 31' W	450	I	IS	active
Iran	IRN	490.0	[D]		Bandar Abbas	0120, 0520, 0920, 1320, 1720, 2120	27° 07' N	56° 04' E	300	IX	PE	active
Iran	IRN	490.0	[I]		Bushehr	0030, 0430, 0830, 1230, 1630, 2030	28° 59' N	50° 50' E	300	IX	PE	active
Iran	IRN	490.0	[J]		Fereydoon Kenar	0130, 0530, 0930, 1330, 1730, 2130	36° 42' N	52° 33' E	250	III	PE	active
Ireland	IRL	490.0	[A]		Malin Head	0000, 0400, 0800, 1200, 1600, 2000	55° 22' N	07° 21' W	400	I	EE	on trial
North Korea	KRE	490.0	[A]		Pyongyang	0000, 0400, 0800, 1200, 1600, 2000	38° 55' N	125° 43' E	200	XI	EE	active
North Korea	KRE	490.0	[B]		Hamhung	0010, 0410, 0810, 1210, 1610, 2010	39° 50' N	127° 41' E	200	XI	EE	active
Portugal	POR	490.0	[G]	CTV	Monsanto	0100, 0500, 0900, 1300, 1700, 2100	38° 44' N	09° 11' W	520	II	PP	active
Romania	ROU	490.0	[L]	YQI	Constanta	0150, 0550, 0950, 1350, 1850, 2150	44° 06' N	28° 37' E	250	III	RO	active
Senegal	SEN	490.0	[M]		Dakar	0200, 0600, 1000, 1400, 1800, 2200	14° 46' N	17° 20' W	250	II	FF	active
Scotland	SCT	490.0	[C]	GPK	Portpatrick	0020, 0420, 0820, 1220, 1620, 2020	54° 51' N	05° 07' W	270	I	EE	active
South Korea	KOR	490.0	[J]		Chukpyon	0130, 0530, 0930, 1330, 1730, 2130	37° 03' N	129° 26' E	200	XI	KO	active
South Korea	KOR	490.0	[K]		Pyonsan	0140, 0540, 0940, 1340, 1740, 2140	35° 36' N	126° 29' E	200	XI	KO	active
Spain	ESP	490.0	[M]	EAV	Valencia (Cabo de la Nao)	0200, 0600, 1000, 1400, 1800, 2200	39° 27' N	00° 20' W	300	III	SS	active
Spain	ESP	490.0	[T]	EAC	Tarifa	0310, 0710, 1110, 1510, 1910, 2310	36° 01' N	05° 35' W		II	SS	active
Spain	ESP	490.0	[W]	EAR	Coruna	0340, 0740, 1140, 1540, 1940, 2340	43° 22' N	08° 27' W		II	SS	active
Taiwan	TWN	490.0	[V]		Lintou	0330, 0730, 1130, 1530, 1930, 2330	23° 33' N	119° 38' E	350	XI	CC	inactive?
Taiwan	TWN	490.0	[X]	XSJ	Yenliakoen	0350, 0750, 1150, 1550, 1950, 2350	23° 54' N	121° 36' E	350	XI	CC	inactive?
Turkey	TUR	490.0	[A]	TAF	Samsun	0000, 0400, 0800, 1200, 1600, 2000	41° 17' N	36° 20' E	300	III	TT	active
Turkey	TUR	490.0	[B]	TAH	Istanbul	0010, 0410, 0810, 1210, 1610, 2010	41° 04' N	28° 57' E	300	III	TT	active
Turkey	TUR	490.0	[C]	TAN	Izmir	0020, 0420, 0820, 1220, 1620, 2020	38° 17' N	26° 16' E	300	III	TT	active
Turkey	TUR	490.0	[D]	TAL	Antalya	0030, 0430, 0830, 1230, 1630, 2030	36° 53' N	30° 42' E	300	III	TT	active
Ukraine	UKR	490.0	[U]	UKW	Kerch	0320, 0720, 1120, 1520, 1920, 2320	45° 23' N	36° 28' E	280	III	EE	active
Ukraine	UKR	490.0	[X]	UTT	Odesa	0350, 0750, 1150, 1550, 1950, 2350	46° 29' N	30° 44' E	280	III	EE	active
Uruguay	URG	490.0	[A]	CWM27	La Paloma	0000, 0400, 0800, 1200, 1600, 2000	34° 40' S	54° 09' W	280	VI	SS	inactive

SECTION THREE: 518 kHz NAVTEX SERVICE - INTERNATIONAL LANGUAGES:

Country:	COU:	kHz:	Slot:	Call:	Station Name:	Transmission Times - All in UTC:	Latitude:	Longitude:	Range nm:	Area:	Lang:	Status:
Alaska	ALS	518.0	[J]	NOJ	Kodiak (east of)	0300, 0700, 1100, 1500, 1900, 2300	57° 46' N	152° 34' W	200	XII	EE	active
Alaska	ALS	518.0	[X]	NOJ	Kodiak (west of)	0340, 0740, 1140, 1540, 1940, 2340	57° 46' N	152° 34' W	200	XII	EE	active
Algeria	ALG	518.0	[B]	7TA	Alger Radio	0010, 0410, 0810, 1210, 1610, 2010	36° 40' N	03° 18' E	500	III	EE	active

Argentina	ARG	518.0	[M]	L3K	Ushuaia	0200, 0600, 1000, 1400, 1800, 2200	54° 48' S	68° 18' W	280	VI	EE	active
Argentina	ARG	518.0	[N]	L3D	Rio Gallegos	0210, 0610, 1010, 1410, 1810, 2210	51° 37' S	69° 03' W	280	VI	EE	active
Argentina	ARG	518.0	[O]	L2W	Comodoro Rivadavia	0220, 0620, 1020, 1420, 1820, 2220	45° 51' S	67° 25' W	280	VI	EE	active
Argentina	ARG	518.0	[P]	L2I	Bahia Blanca	0230, 0630, 1030, 1430, 1830, 2230	38° 43' S	62° 06' W	280	VI	EE	active
Argentina	ARG	518.0	[Q]	L2P	Mar del Plata	0240, 0640, 1040, 1440, 1840, 2240	38° 03' S	57° 32' W	280	VI	EE	active
Argentina	ARG	518.0	[R]	L2B	Buenos Aires	0250, 0650, 1050, 1450, 1850, 2250	34° 36' S	58° 22' W	560	VI	EE	active
Azores	AZR	518.0	[F]	CTH	Horta	0050, 0450, 0850, 1250, 1650, 2050	38° 32' N	28° 38' W	640	II	EE	active
Bahrain	BHR	518.0	[B]	A9M	Hamala	0010, 0410, 0810, 1210, 1610, 2010	26° 13' N	50° 39' E	300	IX	EE	active
Belgium	BEL	518.0	[M]	OST	Oostende (Thames)	0200, 0600, 1000, 1400, 1800, 2200	51° 11' N	02° 48' E	150	I	EE	active
Belgium	BEL	518.0	[T]	OST	Oostende	0310, 0710, 1110, 1510, 1910, 2310	51° 11' N	02° 48' E	110	I	EE	active
Bermuda	BER	518.0	[B]	ZBM	Bermuda Harbour	0010, 0410, 0810, 1210, 1610, 2010	32° 23' N	64° 41' W	280	IV	EE	active
Bulgaria	BUL	518.0	[J]	LZW	Varna	0130, 0530, 0930, 1330, 1730, 2130	43° 04' N	27° 46' E	350	III	EE	active
Canada	CAN	518.0	[C]	VCK	Riviere-au-Renard, QC	0020, 0420, 0820, 1220, 1620, 2020	50° 11' N	66° 07' W	300	IV	EE	active
Canada	CAN	518.0	[D]	VAJ	Prince Rupert, BC	0030, 0430, 0830, 1230, 1630, 2030	54° 18' N	130° 25' W	300	XII	EE	active
Canada	CAN	518.0	[H]	VBR	Prescott, ON	0110, 0510, 0910, 1310, 1710, 2110	45° 42' N	75° 31' W	300	IV	EE	active
Canada	CAN	518.0	[H]	VAE	Tofino, BC	0110, 0510, 0910, 1310, 1710, 2110	48° 56' N	125° 32' W	300	XII	EE	active
Canada	CAN	518.0	[O]	VON	St. Johns, NL	0220, 0620, 1020, 1420, 1820, 2220	47° 37' N	52° 40' W	300	IV	EE	active
Canada	CAN	518.0	[P]	VBA	Thunder Bay, ON	0230, 0630, 1030, 1430, 1830, 2230	48° 26' N	89° 13' W	300	IV	EE	active
Canada	CAN	518.0	[Q]	VCO	Sydney, NS	0240, 0640, 1040, 1440, 1840, 2240	46° 11' N	59° 54' W	300	IV	EE	active
Canada	CAN	518.0	[T]	VFF	Iqaluit, NT	0310, 0710, 1110, 1510, 1910, 2310	63° 44' N	68° 33' W	150	IV	EE	active
Canada	CAN	518.0	[U]	VAR-3	Fundy, NB	0320, 0720, 1120, 1520, 1920, 2320	45° 14' N	65° 59' W	300	IV	EE	active
Canada	CAN	518.0	[X]	VOK	Labrador, NL	0350, 0750, 1150, 1550, 1950, 2350	53° 18' N	60° 33' W	300	IV	EE	active
Canary Isles	CNR	518.0	[I]	EAL	Las Palmas	0120, 0520, 0920, 1320, 1720, 2120	28° 09' N	15° 25' W	400	II	EE	active
Cape Verde	CPV	518.0	[U]	D4A	Ribeira de Vinha	0320, 0720, 1120, 1520, 1920, 2320	16° 51' N	25° 00' W	250	II	EE	active
Chile	CHL	518.0	[A]	CBA	Antofagasta	0400, 1200, 2000	23° 40' S	70° 25' W	300	XV	EE	active
Chile	CHL	518.0	[B]	CBV	Valparaiso	0410, 1210, 2010	32° 48' S	71° 29' W	300	XV	EE	active
Chile	CHL	518.0	[C]	CBT	Talcahuano	0420, 1220, 2020	36° 42' S	73° 06' W	300	XV	EE	active
Chile	CHL	518.0	[D]	CBP	Puerto Montt	0430, 1230, 2030	41° 29' S	72° 57' W	300	XV	EE	active
Chile	CHL	518.0	[E]	CBM	Magallenes	0440, 1240, 2040	52° 56' S	70° 54' W	300	XV	EE	active
Chile	CHL	518.0	[H]	CBA	Antofagasta	0000, 0800, 1600	23° 40' S	70° 25' W	300	XV	SS	active
Chile	CHL	518.0	[I]	CBV	Valparaíso	0010, 0810, 1610	32° 48' S	71° 29' W	300	XV	SS	active
Chile	CHL	518.0	[J]	CBT	Talcahuano	0020, 0820, 1620	36° 42' S	73° 06' W	300	XV	SS	active
Chile	CHL	518.0	[K]	CBP	Puerto Montt	0030, 0830, 1630	41° 29' S	72° 57' W	300	XV	EE	active
Chile	CHL	518.0	[L]	CBM	Magallenes	0040, 0840, 1640	52° 56' S	70° 54' W	300	XV	SS	active
China	CHN	518.0	[L]	VRX	Hong Kong	0150, 0550, 0950, 1350, 1750, 2150	22° 13' N	114° 15' E	250	XI	EE	active
China	CHN	518.0	[M]	XSI	Sanya	0200, 0600, 1000, 1400, 1800, 2200	18° 14' N	109° 30' E	250	XI	EE/CC	active
China	CHN	518.0	[N]	XSQ	Guangzhou	0210, 0610, 1010, 1410, 1810, 2210	23° 09' N	113° 29' E	250	XI	EE/CC	active
China	CHN	518.0	[O]	XSL	Foochow	0220, 0620, 1020, 1420, 1820, 2220	26° 02' N	119° 18' E	250	XI	EE	active
China	CHN	518.0	[Q]	XSG	Shanghai	0240, 0640, 1040, 1440, 1840, 2240	31° 07' N	121° 33' E	250	XI	EE	active
China	CHN	518.0	[R]	XSZ	Dalian	0250, 0650, 1050, 1450, 1850, 2250	38° 52' N	121° 31' E	250	XI	EE	active
Croatia	HRV	518.0	[Q]	9AS	Split	0240, 0640, 1040, 1440, 1840, 2240	43° 30' N	16° 29' E	150	III	EE	active

Cyprus	CYP	518.0	[M]	SBA	Cyprus	0200, 0600, 1000, 1400, 1800, 2200	35° 02' N	33° 17' E	220	III	EE	active
Easter Island	PAQ	518.0	[G]	CBY	Isla de Pascua	0050, 0850, 1650	27° 09' S	109° 23' W	300	XV	SS	active
Easter Island	PAQ	518.0	[F]	CBY	Isla de Easter	0450, 1250, 2050	27° 09' S	109° 23' W	300	XV	EE	active
Egypt	EGY	518.0	[N]	SUH	Alexandria	0210, 0610, 1010, 1410, 1810, 2210	31° 12' N	29° 52' E	350	III	EE	active
Egypt	EGY	518.0	[V]	SUK	Kosseir	0330, 0730, 1130, 1530, 1930, 2330	26° 06' N	34° 17' E	350	IX	EE	active
Egypt	EGY	518.0	[X]	SUZ	Serapeum (Ismailia)	0350, 0750, 1150, 1550, 1950, 2350	30° 35' N	32° 17' E	400	IX	EE	active
England	ENG	518.0	[E]	GNI	Niton	0040, 0440, 0840, 1240, 1640, 2040	50° 35' N	01° 15' W	270	I	EE	active
England	ENG	518.0	[G]	GCC	Cullercoats	0100, 0500, 0900, 1300, 1700, 2100	55° 04' N	01° 28' W	270	I	EE	active
England	ENG	518.0	[K]	GNI	Niton (Northern France)	0140, 0540, 0940, 1340, 1740, 2140	50° 35' N	01° 15' W	270	I	EE	active
Equador	EQA	518.0	[M]	HCG	Guayaquil	0200, 0600, 1000, 1400, 1800, 2200	02° 17' S	72° 01' W		XII	EE	active
Estonia	EST	518.0	[U]	ESA	Tallinn	0320, 0720, 1120, 1520, 1920, 2320	59° 30' N	24° 30' E	300	I	EE	active
Faroes	FRO	518.0	[D]	OXJ	Tórshavn	0030, 0430, 0830, 1230, 1630, 2030	62° 01' N	06° 48' W	250	I	EE	active
France	FRA	518.0	[A]	FRC	CROSS Corsen	0000, 0400, 0800, 1200, 1600, 2000	48° 28' N	05° 03' W	300	II	EE	active
France	FRA	518.0	[W]	FRL	CROSS La Garde	0340, 0740, 1140, 1540, 1940, 2340	43° 06' N	05° 59' E	250	III	EE	active
Galapagos	GAL	518.0	[L]		Ayora	0150, 0550, 0950, 1350, 1750, 2150	00° 45' S	90° 19' W	250-400	XII	EE	active
Germany	DEU	518.0	[S]	DDH51	Germany	0300, 0700, 1100, 1500, 1900, 2300	53° 43' N	09° 55' E	250-400	I	EE	active
Greece	GRC	518.0	[H]	SVH	Irákleio (Crete)	0110, 0510, 0910, 1310, 1710, 2110	35° 20' N	25° 07' E	280	III	EE/GK	active
Greece	GRC	518.0	[K]	SVK	Kerkyra	0140, 0540, 0940, 1340, 1740, 2140	39° 45' N	19° 52' E	280	III	EE/GK	active
Greece	GRC	518.0	[L]	SVL	Limnos	0150, 0550, 0950, 1350, 1750, 2150	39° 52' N	25° 04' E	280	III	EE/GK	active
Greenland	GRL	518.0	[W]	OXI	Nuuk (Kook Island)	0340, 0740, 1140, 1540, 1940, 2340	64° 04' N	52° 02' W	400	IV	EE	active
Guam	GUM	518.0	[V]	NRV	Guam	0100, 0500, 0900, 1300, 1700, 2100	13° 29' N	144° 50' E	100	XI	EE	active
Hawaii	HWA	518.0	[O]	NMO	Honolulu	0040, 0440, 0840, 1240, 1640, 2040	21° 26' N	158° 90' W	350	XII	EE	active
Iceland	ISL	518.0	[R]	TFA	Saudanes	0250, 0650, 1050, 1450, 1850, 2250	66° 11' N	18° 57' W	450	I	EE	active
Iceland	ISL	518.0	[X]	TFA	Grindavik	0350, 0750, 1150, 1550, 1950, 2350	63° 47' N	22° 31' W	450	I	EE	active
India	IND	518.0	[G]	VWB	Bombay	0100, 0500, 0900, 1300, 1700, 2100	19° 05' N	72° 50' E	250	VIII	EE	active
India	IND	518.0	[P]	VWM	Madras	0230, 0630, 1030, 1430, 1830, 2230	13° 08' N	80° 10' E	250	VIII	EE	active
Indonesia	INS	518.0	[A]	PNK	Jayapura	0000, 0400, 0800, 1200, 1600, 2000	02° 31' S	140° 43' E	300	XI	EE	active
Indonesia	INS	518.0	[B]	PKE	Ambon	0010, 0410, 0810, 1210, 1610, 2010	03° 42' S	128° 12' E	300	XI	EE	active
Indonesia	INS	518.0	[D]	PKF	Makassar	0030, 0430, 0830, 1230, 1630, 2030	05° 06' S	119° 26' E	300	XI	EE	active
Indonesia	INS	518.0	[E]	PKX	Jakarta	0040, 0440, 0840, 1240, 1640, 2040	06° 07' S	106° 52' E	300	XI	EE	active
Iran	IRN	518.0	[A]	EQM	Bushehr	0000, 0400, 0800, 1200, 1600, 2000	28° 58' N	50° 50' E	300	IX	EE	active
Iran	IRN	518.0	[F]	EQI	Bandar Abbas	0050, 0450, 0850, 1250, 1650, 2050	27° 08' N	57° 04' E	300	IX	EE	active
Iran	IRN	518.0	[G]		Fereydoon Kenar	0100, 0500, 0900, 1300, 1700, 2100	36° 42' N	52° 33' E	250	III	EE	active

Ireland	IRL	518.0	[Q]	EJM	Malin Head Coast Guard	0240, 0640, 1040, 1440, 1840, 2240	55° 22' N	07° 21' W	400	I	EE	active
Ireland	IRL	518.0	[W]	EJK	Valentia Coast Guard	0340, 0740, 1140, 1540, 1940, 2340	51° 56' N	10° 21' W	400	I	EE	active
Israel	ISR	518.0	[P]	4XO	Haifa	0020, 0420, 0820, 1220, 1620, 2020	32° 49' N	35° 00' E	200	III	EE	active
Italy	ITA	518.0	[R]	IAR	Roma	0250, 0650, 1050, 1450, 1850, 2250	41° 48' N	12° 31' E	320	III	EE/II	active
Italy	ITA	518.0	[U]	IQX	Trieste	0320, 0720, 1120, 1520, 1920, 2320	45° 41' N	13° 46' E	320	III	EE/II	active
Japan	JPN	518.0	[G]	JNB	Naha	0100, 0500, 0900, 1300, 1700, 2100	26° 09' N	127° 46' E	400	XI	EE	active
Japan	JPN	518.0	[H]	JNR	Moji	0110, 0510, 0910, 1310, 1710, 2110	33° 52' N	130° 36' E	400	XI	EE	active
Japan	JPN	518.0	[I]	JGC	Yokohama	0120, 0520, 0920, 1320, 1720, 2120	35° 22' N	118° 43' E	400	XI	EE	active
Japan	JPN	518.0	[J]	JNL	Otaru	0130, 0530, 0930, 1330, 1730, 2130	43° 12' N	141° 00' E	400	XI	EE	active
Japan	JPN	518.0	[K]	JNX	Kushiro	0140, 0540, 0940, 1340, 1740, 2140	42° 59' N	144° 23' E	400	XI	EE	active
Malaysia	MLA	518.0	[S]	9WH 21	Sandakan	0300, 0700, 1000, 1500, 1900, 2300	05° 54' N	118° 00' E	350	XI	EE	active
Malaysia	MLA	518.0	[T]	9WW 21	Miri	0310, 0710, 1110, 1510, 1910, 2310	04° 28' N	114° 01' E	350	XI	EE	active
Malaysia	MLA	518.0	[U]	9MG	Penang	0320, 0720, 1120, 1520, 1920, 2320	05° 25' N	100° 24' E	350	XI	EE	active
Malta	MLT	518.0	[O]	9HD	Malta	0220, 0620, 1020, 1420, 1820, 2220	35° 49' N	14° 32' E	400	III	EE	active
Mauritius	MAU	518.0	[C]	MAU	Mauritius	0020, 0420, 0820, 1220, 1620, 2020	20° 10' S	57° 28' E	400	VIII	EE	active
Morocco	MRC	518.0	[M]	CNP	Casablanca	0200, 0600, 1000, 1400, 1800, 2200	33° 36' N	07° 38' W	180	II	EE	active
Namibia	NMB	518.0	[B]	V5W	Walvis Bay	0010, 0410, 0810, 1210, 1610, 2010	23° 03' S	14° 37' E	380	VII	EE	active
Netherland Antilles	ATN	518.0	[H]	PJC	Curacao	0110, 0510, 0910, 1310, 1710, 2110	12° 10' N	68° 52' W	250	IV	EE	active
Netherlands	HOL	518.0	[P]	PBK	Netherlands Coastguard	0230, 0630, 1030, 1430, 1830, 2230	52° 06' N	04° 15' E	250	I	EE	ctive
North Korea	KRE	518.0	[D]		Pyongyang	0030, 0430, 0830, 1230, 1630, 2030	38° 55' N	125° 43' E	200	XI	EE	active
North Korea	KRE	518.0	[E]		Hamhung	0040, 0440, 0840, 1240, 1640, 2040	39°50' N	127° 41' E	200	XI	EE	active
Norway	NOR	518.0	[B]	LGP	Bodø	0010, 0410, 0810, 1210, 1610, 2010	67° 16' N	14° 23' E	450	I	EE	active
Norway	NOR	518.0	[L]	LGQ	Rogaland	0150, 0550, 0950, 1350, 1750, 2150	58° 39' N	05° 36' E	450	I	EE	active
Norway	NOR	518.0	[N]	LFO	Orlandet	0210, 0610, 1010, 1410, 1810, 2210	63° 40' N	09° 33' E	450	I	EE	active
Norway	NOR	518.0	[V]	LGV	Vardø	0330, 0730, 1130, 1530, 1930, 2330	70° 22' N	31° 06' E	450	I	EE	active
Oman	OMA	518.0	[M]	A4M	Muscat	0200, 0600, 1000, 1400, 1800, 2200	23° 36' N	58° 30' E	270	IX	EE	active
Pakistan	PAK	518.0	[P]	ASK	Karachi	0230, 0630, 1030, 1430, 1830, 2230	24° 51' N	67° 03' E	200	IX	EE	active
Peru	PRU	518.0	[S]	OB2	Paita	# on trial with occasional tests only	05° 05' S	81° 07' W	400	XVI	EE/SS	on trial
Peru	PRU	518.0	[U]	OBC3	Callao	0320, 0720, 1120, 1520, 1920, 2320	12° 03' S	77° 09' W	400	XVI	EE/SS	closed
Peru	PRU	518.0	[W]	OB4	Matarani	0340, 0740, 1140, 1540, 1940, 2340	17° 01' S	72° 01' W	400	XVI	EE/SS	closed
		# note			It is expected that a full NAVTEX service will be provided in Peru again in 2011, there will be some occasional trials from Paita [S]							
Philippines	PHL	518.0	[I]		Puerto Princesa	0120, 0520, 0920, 1320, 1720, 2120	09° 44' N	121° 03' E	320	XI	EE	active
Philippines	PHL	518.0	[J]	DZS	Manila	0140, 0540, 0940, 1340, 1740, 2140	14° 35' N	121° 03' E	320	XI	EE	active
Philippines	PHL	518.0	[K]		Davao	0140, 0540, 0940, 1340, 1740, 2140	07° 04' N	125° 36' E	320	XI	EE	active
Portugal	POR	518.0	[R]	CTV-251	Monsanto	0250, 0650, 1050, 1450, 1850, 2250	38° 44' N	09° 11' W	530	II	EE	active

Puerto Rico	PTR	518.0	[R]	NMR	Isabella - San Juan, PR	0200, 0600, 1000, 1400, 1800, 2200	18° 28' N	67° 04' W	200	IV	EE	active
Russia	RSE	518.0	[A]	UIK	Vladivostok	0000, 0400, 0800, 1200, 1600, 2000	43° 23' N	131° 54' E	280	XIII	EE	active
Russia	RSE	518.0	[B]	UFO	Kholmsk	0010, 0410, 0810, 1210, 1610, 2010	47° 02' N	142° 03' E	300	XIII	EE	active
Russia	RSE	518.0	[C]	UBA2	Petropavlovsk	0020, 0420, 0820, 1220, 1620, 2020	53° 15' N	158° 25' E	280	XIII	EE	active
Russia	RSE	518.0	[D]	UIB	Magadan	0030, 0430, 0830, 1230, 1630, 2030	59° 41' N	150° 09' E	120	XIII	EE	on trial
Russia	RSE	518.0	[G]		Okhotsk	0100, 0500, 0900, 1300, 1700, 2100	59° 22' N	143° 12' E	300	XIII	EE	active
Russia	RUS	518.0	[A]	UDN	Novorossiysk (should be [S])	0300, 0700, 1100, 1500, 1900, 2300	44° 36' N	37° 58' E	300	III	EE	active
Russia	RUS	518.0	[C]	UHS	Murmansk	0020, 0420, 0820, 1220, 1620, 2020	68° 46' N	32° 58' E	140	n/a	EE	active
Russia	RUS	518.0	[F]	UGE	Arkhangelsk	0050, 0450, 0850, 1250, 1650, 2050	64° 51' N	40° 17' E	280	n/a	EE	active
Russia (Caspian)	RUS	518.0	[W]	UJB	Astrakhan	0340, 0740, 1140, 1540, 1940, 2340	45° 47' N	47° 33' E	250	III	EE	active
Sardinia	SAR	518.0	[T]	IDC	Cagliari	0310, 0710, 1110, 1510, 1910, 2310	39° 14' N	09° 14' E	320	III	EE/II	active
Saudi Arabia	ARS	518.0	[G]	HZG	Dammam	0100, 0500, 0900, 1300, 1700, 2100	26° 26' N	50° 06' E		IX	EE	active
Saudi Arabia	ARS	518.0	[H]	HZH	Jeddah	0110, 0510, 0910, 1310, 1710, 2110	21° 23' N	39° 11' E	390	IX	EE	active
Scotland	SCT	518.0	[O]	GPK	Portpatrick	0220, 0620, 1020, 1420, 1820, 2220	54° 51' N	05° 07' W	270	I	EE	active
Senegal	SEN	518.0	[C]		Dakar	0020, 0420, 0820, 1220, 1620, 2020	14° 46' N	17° 20' W	250	II	EE	active
Sicily	SCY	518.0	[V]	IQA	Augusta	0330, 0730, 1130, 1530, 1930, 2330	37°14' N	15° 14' E	320	III	EE/II	active
Singapore	SNG	518.0	[C]	9VG	Singapore	0020, 0420, 0820, 1220, 1620, 2020	01° 20' N	103° 42' E	400	XI	EE	active
South Africa	AFS	518.0	[C]	ZSC	Cape Town	0020, 0420, 0820, 1220, 1620, 2020	33° 41' S	18° 43' E	500	VII	EE	active
South Africa	AFS	518.0	[I]	ZSQ	Port Elizabeth	0120, 0520, 0920, 1320, 1720, 2120	34° 02' S	25° 33' E	500	VII	EE	active
South Africa	AFS	518.0	[O]	ZSD	Durban	0220, 0620, 1020, 1420, 1820, 2220	29° 48' S	30° 49' E	250	VII	EE	active
South Korea	KOR	518.0	[V]		Chukpyon	0330, 0730, 1130, 1530, 1930, 2330	37° 03' N	129° 26' E	200	XI	EE	active
South Korea	KOR	518.0	[W]		Pyonsan	0340, 0740, 1140, 1540, 1940, 2340	35° 36' N	126° 29' E	200	XI	EE	active
Spain	ESP	518.0	[D]	EAR	Coruna	0030, 0430, 0830, 1230, 1630, 2030	43° 22' N	08° 27' W	400	II	EE	active
Spain	ESP	518.0	[G]	EAC	Tarifa	0100, 0500, 0900, 1300, 1700, 2100	36° 01' N	05° 35' W	400	II	EE	active
Spain	ESP	518.0	[X]	EAV	Valencia (Cabo de la Nao)	0350, 0750, 1150, 1550, 1950, 2350	38° 43' N	00° 09' W	300	III	EE	active
Svalbard	SVB	518.0	[A]	LGS	Svalbard	0000, 0400, 0800, 1200, 1600, 2000	78° 02' N	13° 40' E	450	n/a	EE	active
Sweden	SWE	518.0	[H]	SDJ	Bjuröklubb	0110, 0510, 0910, 1310, 1710, 2110	64° 28' N	21° 36' E	300	I	EE	active
Sweden	SWE	518.0	[I]	SDJ	Grimeton	0120, 0520, 0920, 1320, 1720, 2120	57° 06' N	12° 23' E	300	I	EE	active
Sweden	SWE	518.0	[J]	SDJ	Gislövshammar	0130, 0530, 0930, 1330, 1730, 2130	55° 29' N	14° 19' E	300	I	EE	active
Taiwan	TWN	518.0	[P1]		Chi-Lung (Keelung)	0630, 1430, 2230	25° 08' N	121° 45' E	350	XI	EE	active
Taiwan	TWN	518.0	[P2]		Linyuan	0230, 1030, 1830	22° 29' N	120° 25' E	350	XI	EE	active
Thailand	THA	518.0	[F]	HSA	Bangkok (Nonthaburi)	0050, 0450, 0850, 1250	13° 01' N	100° 01' E	200	XI	EE	active
Turkey	TUR	518.0	[D]	TAH	Istanbul	0030, 0430, 0830, 1230, 1630, 2030	41° 04' N	28° 57' E	300	III	EE	active
Turkey	TUR	518.0	[E]	TAF	Samsun	0040, 0440, 0840, 1240, 1640, 2040	41° 17' N	36° 20' E	300	III	EE	active
Turkey	TUR	518.0	[F]	TAL	Antalya	0050, 0450, 0850, 1250, 1650, 2050	36° 53' N	30° 42' E	300	III	EE	active

Turkey	TUR	518.0	[I]	TAN	Izmir	0120, 0520, 0920, 1320, 1720, 2120	38° 17' N	26° 16' E	300	III	EE	active
Ukraine	UKR	518.0	[C]	UTT	Odesa	0020, 0420, 0820, 1220, 1620, 2020	46° 29' N	30° 44' E	280	III	EE	active
Ukraine	UKR	518.0	[G]	UKW	Kerch	0100, 0500, 0900, 1300, 1700, 2100	45° 23' N	36° 28' E	280	III	EE	active
United States	USA	518.0	[A]	NMA	Miami, FL	0000, 0400, 0800, 1200, 1600, 2000	25° 30' N	80° 23' W	240	IV	EE	active
United States	USA	518.0	[C]	NMC	San Francisco (Point Reyes)	0000, 0400, 0800, 1200, 1600, 2000	37° 55' N	122° 42' W	350	XII	EE	active
United States	USA	518.0	[E]	NME	Charleston, SC	0040, 0440, 0840, 1240, 1640, 2040	32° 08' N	81° 42' W	200	IV	EE	active
United States	USA	518.0	[F]	NMF	Boston, MA	0045, 0445, 0845, 1245, 1645, 2045	41° 43' N	70° 31' W	200	IV	EE	active
United States	USA	518.0	[G]	NMG	New Orleans, LA	0300, 0700, 1100, 1500, 1900, 2300	29° 53' N	89° 55' W	200	IV	EE	active
United States	USA	518.0	[N]	NMN	Portsmouth, VA	0130, 0530, 0930, 1330, 1730, 2130	36° 44' N	76° 01' W	280	IV	EE	active
United States	USA	518.0	[Q]	NMQ	Long Beach, CA (Cambria)	0045, 0445, 0845, 1245, 1645, 2045	35° 31' N	121° 03' W	350	XII	EE	active
United States	USA	518.0	[W]	NMW	Astoria, OR	0130, 0530, 0930, 1330, 1730, 2130	46° 10' N	123° 49' W	216	XII	EE	active
Uruguay	URG	518.0	[F]	CWM27	La Paloma	0050, 0450, 0850, 1250, 1650, 2050	34° 40' S	54° 09' W	280	VI	EE	inactive
Vietnam	VTN	518.0	[K]	XVT	Danang	0140, 0540, 0940, 1340, 1740, 2140	16° 05' N	108° 13' E	400	XI	EE	active
Vietnam	VTN	518.0	[W]	XVG	Haiphong	0340, 0740, 1140, 1540, 1940, 2340	20° 44' N	106° 44' E	400	XI	EE	active
Vietnam	VTN	518.0	[X]	XVS	Ho Chi Minh-Ville	0350, 0750, 1150, 1550, 1950, 2350	10° 47' N	106° 40' E	400	XI	EE	active

* n/a Navarea not yet assigned (usually polar region), Svalbard, Murmansk and Arkhangelsk are subsumed into Navarea I.

NOTE# There are currently plans to create a number of new Navareas in the Arctic Regions, which are currently outside of the WWNWS, these will likely be numbered as Navareas XVII to XXI, with a possible new area covering Caspian Sea region, with the number XXII. At the moment it looks like the starting date for these new areas will be 1st of January 2010.

SECTION FOUR: 4209.5 kHz NAVTEX SERVICE - NATIONAL LANGUAGES:

Country:	COU:	kHz:	Slot:	Call:	Station Name:	Transmission Times - All in UTC:	Latitude:	Longitude:	Range nm:	Area:	Lang:	Status:
Egypt	EGY	4209.5	[X]	SUZ	Serapeum (Ismalia)	0750, 1150	30° 28' N	32° 22' E		IX		active
Taiwan	TWN	4209.5	[P]		Chi-lung (Keelung)	0230, 1030, 1830	25° 08' N	121° 45' E	540	XI	EE	active
Taiwan	TWN	4209.5	[P]		Linyuan	0630, 1430, 2230	22° 29' N	120° 25' E	540	XI	EE	active
Taiwan	TWN	4209.5	[V]	XSX	Chi-lung (Keelung)	0330, 0730, 1130, 1530, 1930, 2330	25° 08' N	121° 45' E	540	XI	CC	active
Taiwan	TWN	4209.5	[X]		Linyuan	0350, 0750, 1150, 1550, 1950, 2350	22° 29' N	120° 25' E	540	XI	CC	active
Turkey	TUR	4209.5	[M]	TAH	Istanbul	0200, 0600, 1000, 1400, 1800, 2200	41° 04' N	28° 57' E	300	III	TT	active
Vietnam	VTN	4209.5	[W]		Haiphong	0340, 0740, 1140, 1540, 1940, 2340	20° 44' N	106° 44' E	400	XI	EE	active
Svalbard	SVB	4209.5	[G]	LGS	Svalbard	0100, 0500, 0900, 1300, 1700, 2100	78° 02' N	13° 40' E		XIX*	NO	testing?
4209.5	Irakleio		[S]	GRC	Greece	35° 20' N 25° 07' E	0300, 0700, 1100, 1500, 1900, 2300			III**	GK	testing?

* testing for new area

** heard testing at 0719utc but no information known about this station yet

SECTION FIVE - PLANNED, PROPOSED, INACTIVE OR UNALLOCATED STATIONS:

Country:	COU:	kHz:	Slot:	Call:	Station Name:	Notes or Times (UTC):	Latitude:	Longitude:	Range nm:	Area:	Lang:	Status:
Argentina	ARG	518.0	[G]	L6I	Rosairo					VI	SS	inactive
Argentina	ARG	518.0	[S]	L6I	Rosairo					VI	EE	inactive
Brazil	BRA	518.0			Rio de Janeiro					V		planned
Brazil	BRA	4209.5			Veracruz					V		planned
Cameroon	CME	518.0		TJC	Douala					II	EE	planned
China	CHN	486.0				7 new stations planned with national languages				XI		planned
Cyprus	CYP	518.0	[G]		Kyrenia	0100, 0500, 0900, 1300, 1700, 2100	36° 35' N	30° 42' E		III	EE	inactive
Cyprus	CYP	490.0	[X]		Kibris Turk Radio?	Heard with tests, status unknown (northern Cyprus)				III	TT	testing?
India	IND	518.0		VWP	Andaman Islands (Port Blair)					VIII		planned
Ireland	IRL	490.0		EJM	Malin Head Coast Guard	on trial in November 2009				I		on trial
Ireland	IRL	490.0		EJK	Valentia Coast Guard	planned for 2008				I		planned
Italy	ITA	518.0	[V]	IQN	Sellia Marina (Calabria)	tests will be made using slot [A]				III	EE	testing
Italy	ITA	518.0	[U]	IQN	Mondolfo-Pesaro	tests will be made using slot [A]				III	EE	planned
Italy	ITA	518.0			La Maddalena Isle		41° 13' N	09° 23' E		III	EE	testing
Italy	ITA	518.0	[R]	IAR	Roma*	*will be closed when new stations open	41° 48' N	12° 31' E		III	EE	active
Italy	ITA	518.0	[U]	IQX	Trieste*	*will be closed when new stations open	45° 41' N	13° 46' E		III	EE	active
Libya	LBY	518.0	[A]		Surt	still at proposed stage				III	EE	proposed
Madeira	MDR	490.0	[M]	CTQ	Porto Santo	0200, 0600, 1000, 1400, 1800, 2200	33°42' N	16° 21' W		II	PP	planned
Madeira	MDR	518.0	[P]	CTQ	Porto Santo	0230, 0630, 1030, 1430, 1830, 2230	33° 04' N	16° 20' W	250	II	EE	planned
Mauritania	MTN	518.0		5TA	Nouadhibou					II	EE	proposed
Mexico	MEX	518.0		XFU	Veracruz					IV	EE	planned
Mexico	MEX	518.0		XFC	Cozumel					IV	EE	planned
Mexico	MEX	518.0		XFK	La Paz		24° 08' N	110° 17' W		XII	EE	planned
Mexico	MEX	518.0		XFM	Manzanillo					XII	EE	planned
Mexico	MEX	518.0		XFQ	Salina Cruz					XII	EE	planned
Mexico	MEX	4209.5		XFU	Veracruz		19° 09' N	96° 07' W		IV		planned
Mexico	MEX	4209.5		XFC	Cozumel		20° 16' N	86° 44' W		IV		planned
Mexico	MEX	4209.5		XFK	La Paz		24° 08' N	110° 17' W		XII		planned
Mexico	MEX	4209.5		XFM	Manzanillo		19° 05' N	104° 18' W		XII		planned
Mexico	MEX	4209.5		XFQ	Salina Cruz		16° 09' N	95° 12' W		XII		planned
Morocco	MRC	490.0	[M]		Casablanca	0200, 0600, 1000, 1400, 1800, 2200	33° 36' N	07° 38' W	180	II	EE	planned
Nigeria	NIG	518.0	[S]		Lagos	0300, 0700, 1100, 1500, 1900, 2300	06°26'4N	03°18'5W				planned
Nigeria	NIG	518.0			Bonny							planned

Peru	PRU	518.0	[S]	OBY2	Paita	# on trial with occasional tests only	05° 05' S	81° 07' W	400	XVI	EE/SS	on trial	
Peru	PRU	518.0	[U]	OBC3	Callao	0320, 0720, 1120, 1520, 1920, 2320	12° 03' S	77° 09' W	400	XVI	EE/SS	closed	
Peru	PRU	518.0	[W]	OBF4	Matarani	0340, 0740, 1140, 1540, 1940, 2340	17° 01' S	72° 01' W	400	XVI	EE/SS	closed	
		# note			It is expected that a full NAVTEX service will be provided in Peru again in 2011, there will be some occasional trials from Paita [S]								
Russia	RSE	518.0		UCI	Dikson		73° 31' N	80° 10' E			EE	planned	
Russia	RSE	518.0			Mys Sterlegova		75° 24' N	88° 46' E			EE	planned	
Russia	RSE	518.0			Ostrova Andreja		76° 44' N	110° 27' E			EE	planned	
Russia	RSE	518.0			Ostrov Bol'soj Begiev		74° 32' N	112° 02' E			EE	planned	
Russia	RSE	518.0		UAL	Tuksi		71° 38' N	128° 50' E			EE	planned	
Russia	RSE	518.0		UBB8	Anderma		69° 44' N	61° 41' E			EE	planned	
Russia	RSE	518.0		UCI	Dikson		73° 31' N	80° 10' E			EE	planned	
Russia	RSE	518.0	[E]	UCT2	Beringovskiy	0040, 0440, 0840, 1240, 1640, 2040	63° 03' N	179° 20' E		XIII	EE	inactive	
Russia	RSE	518.0	[F]	UCZ	Provideniya	0050, 0450, 0850, 1250, 1650, 2050	64° 40' N	173° 10' E		XIII	EE	inactive	
Russia	RSE	518.0	[M]	UCI	Dikson	0200, 0600, 1000, 1400, 1800, 2200	73° 31' N	80° 10' E			EE	planned	
Russia	RSE	518.0	[N]		Mys Sterlegova	0210, 0610, 1010, 1410, 1810, 2210	75° 24' N	88° 46' E			EE	planned	
Russia	RSE	518.0	[O]		Ostrova Andreja	0220, 0620, 1020, 1420, 1820, 2220	76° 44' N	110° 27' E			EE	planned	
Russia	RSE	518.0	[P]		Ostrov Bolsoj Begiev	0230, 0630, 1030, 1430, 1830, 2230	74° 32' N	112° 02' E			EE	planned	
Russia	RSE	518.0	[Q]	UAL	Tuksi	0240, 0640, 1040, 1440, 1840, 2240	71° 38' N	128° 50' E			EE	planned	
Russia	RUS	518.0			Yanrangay						EE	planned	
Russia	RUS	518.0	[A]	UDN	*Novorossiysk	*will change to time slot [S]	44° 43' N	37° 47' E		III	EE	active	
Sardinia	SAR	518.0	[R]	ICH	La Maddalena	Test will be made using slot [A]				III	EE	planned	
Sardinia	SAR	518.0	[T]	IDC	*Cagliari	*will be closed when new station opens	39° 14' N	09° 14' E		III	EE	active	
Sicily	SCY	518.0	[V]	IQA	Augusta*	*will be closed when new stations open	37°14' N	15° 14' E		III	EE	active	
South Korea	KOR	518.0			Pyonsan		35° 36' N	126° 29' E		XI	EE	planned	
Syria	SYR	490.0										planned	
Tunisia	TUN	518.0	[T]	3VX	Monastir (Cape Bon Region?)	Test will be made using slot [A]				III	EE	planned	
Tunisia	TUN	490.0	[V]	3VX	Monastir (Cape Bon Region?)	Test will be made using slot [A]				III	EE	planned	
Tanzania	TZA	518.0		5HA	Dar es Salaam		06° 45' S	39° 20' E		VIII	EE	planned	
United States	USA	4209.5	[G]	NMG	New Orelans Coast Guard	0300, 0700, 1100, 1500, 1900, 2300	29°53' N	89° 75' E		IV		planned	
Uruguay	URG	518.0		CWM	Montivideo		34° 52' S	56° 19' W		VI		planned	
Uruguay	URG	518.0		CWM23	Colonia					VI		planned	
Uruguay	URG	518.0		CWM30	Punta del Este		34° 58' S	54° 57' W		VI		planned	
Uruguay	URG	518.0		CWM31	Salto					VI		planned	
Uruguay	URG	518.0		CWM32	Laguna del Sauce					IV		planned	
Venezuela	VEN	518.0		YVG	La Guaira							planned	

NOTE# There are currently plans to create a number of new Navareas in the Arctic Regions, which are currently outside of the WWNWS, these will likely be numbered as Navareas XVII to XXI, with a possible new area covering Caspian Sea region, with the number XXII. At the moment it looks like the starting date for these new areas will be 1st of January 2010.

SECTION SIX:

KEY TO ABBREVIATIONS USED:

Language:	ABB:
Arabic	AA
Chinese	CC
Dutch	DD
English	EE
French	FF
German	GG
Greek	GK
Icelandic	IS
Japanese	JJ
Italian	II
Korean	KO
Norwegian	NO
Persian	PE
Portuguese	PP
Romanian	RO
Russian	RR
Spanish	SS
Turkish	TT

Abbreviation:

COU	=
Lang.	=
n/a	=
Nm	=
QSL	=
WWNWS	=

Meaning:

NDB List Country Code is used
Language
Not applicable
Nautical Miles
QSL – Q Code for Verification of Reception
World Wide Navigational Warning Service

SECTION SEVEN:

CREDITS & SOURCES:

My thanks to all the following for their much appreciated assistance:

Admiralty Weekly Notices To Mariners

Admiralty List of Radio Signals, Volume 5

Alan @ hfmonitor.co.uk

Brian Keyte, G3SIA, England

Canadian Coast Guard Radio Aids to Marine Navigation

<http://www.ccg-gcc.gc.ca/eng/CCG/Home>

Chuck Rippel, USA

David Onley, The Netherlands/Australia

Dick Palmer, USA

Douglas Pingel, England

EUNL Newsletter

Frank Schuettig, Bali

Guido Schotmans, Belgium

Hans-Jürgen Karius, Germany

Henrik Thiiil Nielsen, Denmark

IHO CPRNW reports

IMO Master Plan for the GMDSS

Karl-Erik Stridh, Sweden

Lennart Deimert, Sweden

Lionel Roithmeir, Guernsey

Maritime Radiocommunications Handbook (Telefonica)

Marc Goldman, USA

Marc Visser, Belgium

Marco Sgarzoni, Italy

Mauro Giroletti, Italy

NDB List

<http://groups.yahoo.com/group/ndblist>

Patrick Robic, Austria

Peter Conway, England

Radio Aids to Marine Navigation (Canadian Coastguard)

Steve Whitt, England

Tjaerand S. Bauge, Norway

US Coast Guard Navcen

WWNWS Reports

Visit the Beaconworld NAVTEX Section for further Information: <http://www.beaconworld.org.uk/NAVTEX.htm>