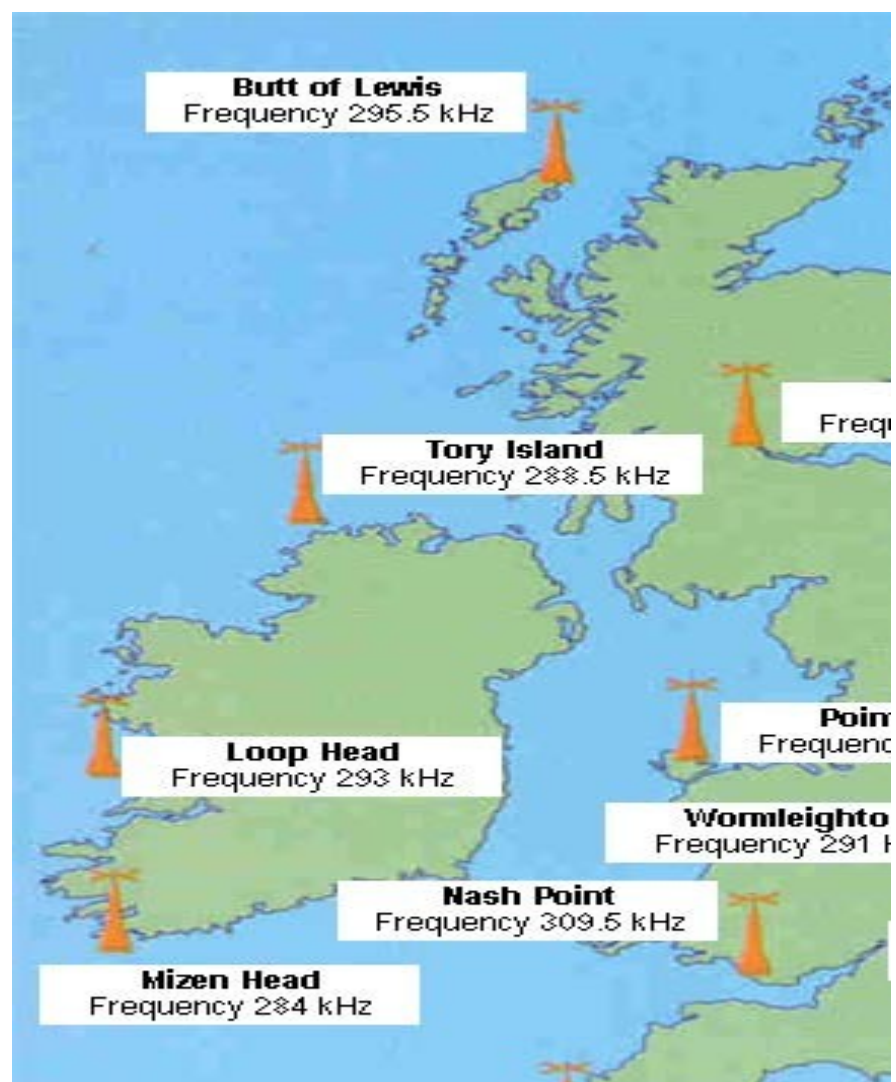


Station Name	Identification Nos		Geographical Position Latitude Longitude
	Reference Station(s)	Transmitting Station	
Mizen Head	660	430	51°27' N 09°48' W
Stirling	693	443	56°04' N 004°03' W
Tory Island Light	670	435	55°16' N 08°14' W
Flamborough	687	447	54°07' N 000°05' W
Wormleighton	691	439	52°12' N 001°22' W
Sumburgh Head	685	445	59°51' N 001°16' W
Loop Head	665	432	52°53' N 09°55' W
Butt of Lewis	684	444	58°31' N 006°16' W
Girdle Ness	686	446	57°08' N 002°03' W
Point Lynas	682	442	53°25' N 004°17' W
North Foreland	688	448	51°23' N 001°27' E
Lizard	681	441	49°58' N 005°12' W
St. Catherine	680	440	50°35' N 001°18' W
Nash Point	689	449	51°24' N 003°33' W

Duncansby Head			58°39' N 03°01' W
Wicklow			52°58' N 06°00' W



Lizard
Frequency 306 kHz



Nominal Range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)
km	at (uV/m)				
277	50	1998	Yes	3 7 9 16	284
370	50	2002	Yes	3 7 9 16	285.5
370	50	1998	Yes	3 7 9 16	288.5
277	50	1998	Yes	3 7 9 16	290.5
277	50	2001	Yes	3 7 9 16	291
370	50	1998	Yes	3 7 9 16	291.5
277	50	1998	Yes	3 7 9 16	293
370	50	1998	Yes	3 7 9 16	295.5
277	50	1998	Yes	3 7 9 16	297
277	50	1998	Yes	3 7 9 16	297.5
185	50	1998	Yes	3 7 9 16	299.5
277	50	1998	Yes	3 7 9 16	306
185	50	1998	Yes	3 7 9 16	307.5
185	50	1998	Yes	3 7 9 16	309.5

		proposed			286.5
		proposed			306.5



St. Catherine's
Frequency 307.5 kHz

Bit Rate (bps)	Country
100	Ireland
100	Scotland
100	Ireland
100	England
100	England
100	Scotland
100	Ireland
100	Scotland
100	Scotland
100	Wales
100	England
100	England
100	England
100	Wales

	Scotland
	Ireland