

VERY LOW FREQUENCY (VLF) RADIO STATIONS

Station Site	Station ID	Frequency (kHz)	Radiated Power (kW)
U.S. Navy			
Cutler, ME	NAA	24.0	1000
Jim Creek, WA	NLK	24.8	250
Lualualei, HI	NPM	21.4	566
LaMoure, ND	NML	25.2	500
Aquada, Puerto Rico	NAU	40.8	100
Keflavik, Iceland	NRK	37.5	100
Australia			
Harold E. Holt	NWC	19.8	1000
Federal Republic of Germany			
Rhauderfehn	-	18.5	500
Burlage	DHO	23.4	-
France			
Rosnay	HWU	15.1	400
St. Assie	FTA	16.8	23
LeBlanc	HWU	18.3	-
Iceland			
Keflavic	TFK	37.5	-
Italy			
Tavolara	ICV	20.27	43
Norway			
Noviken	JXN	16.4	45
Russia			
Arkhangelsk	UGE	19.7	150 input
Batumi	UVA	14.6	100 input
Kaliningrad	UGKZ	30.3	100 input
Matotchkinchar	UFQE	18.1	100 input
Vladivostok	UIK	15.0	100 input

Turkey

Bafa	TBB	26.7	-
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United Kingdom

Anthorn	GQD	19.0	500
Rugby	GBR	16.0	45
London	GYA	21.37	120

All information courtesy of Bill Hopkins, Technical Representative
for Pacific-Sierra Research Corp.

Updated by Michael Hill

Last updated: 06/20/04