

Attachment A

AT&T HIGH SEAS STATIONS

Coast Station KMI—California

Address:

American Telephone and Telegraph Company

Station KMI

P.O. Box 9

Inverness, California 94937

For technical information call:

1-(415) 669-1055 (Collect)

Coast Station	Channel Designation	Ship Receive (kHz)	SHIP Transmit (kHz)
KMI Point Reyes, California	401	4357.0	4065.0
	416	4402.0	4110.0
	417	4405.0	4113.0
	804	8728.0	8204.0
	809	8743.0	8219.0
	822	8782.0	8285.0
	1201	13,077.0	12,230.0
	1202	13,080.0	12,233.0
	1203	13,083.0	12,236.0
	1229	13,161.0	12,314.0
	1602	17,245.0	16,363.0
	1603	17,248.0	16,366.0
	1624	17,311.0	16,429.0
	2214	22,735.0	22,039.0
	2223	22,762.0	22,066.0
	2228	22,777.0	22,081.0
	2236	22,801.0	22,105.0

Channels: 416 and 1203

GMT	TRFC	WEATHER
0000	X	X
0400	X	
0800	X	
1200	X	X
1600	X	
2000	X	

AT&T HIGH SEAS STATIONS

Coast Station WOO—New Jersey

Address:

American Telephone and Telegraph Company

Station WOO

P.O. Box 550, End of Beach Avenue

Manahawkin, New Jersey 08050

For technical information call:

1-(609) 597-2201 (Collect)

Coast Station	Channel Designation	Ship Receive (kHz)	Ship Transmit (kHz)
WOO	410	4384.0	4092.0
Manahawkin,	411	4387.0	4095.0
New Jersey	416	4402.0	4110.0
	422	4420.0	4128.0
	808	8740.0	8216.0
	811	8749.0	8225.0
	815	8761.0	8237.0
	826	8794.0	8270.0
	1203	13,083.0	12,236.0
	1210	13,104.0	12,257.0
	1211	13,107.0	12,260.0
	1228	13,158.0	12,311.0
	1605	17,254.0	16,372.0
	1620	17,299.0	16,417.0
	1626	17,317.0	16,435.0
	1631	17,332.0	16,450.0
	2201	22,696.0	22,000.0
	2205	22,708.0	22,012.0
	2210	22,723.0	22,027.0
	2236	22,801.0	22,105.0

Channels: 411 and 811

GMT	TRFC	WEATHER
0000	X	
0200	X	
0400	X	
0600	X	
0800	X	
1000	X	
1200	X	X
1400	X	
1600	X	
1800	X	
2000	X	
2200	X	X

AT&T HIGH SEAS STATIONS

Coast Station WOM—Florida

Address:

American Telephone and Telegraph Company
Station WOM
1340 N.W. 40th Avenue
Fort Lauderdale, Florida 33313

For technical information call:

1-(305) 587-0910 (Collect)

Coast Station	Channel Designation	Ship Receive (kHz)	Ship Transmit (kHz)
WOM	403	4363.0	4071.0
Fort Lauderdale, Florida	412	4390.0	4098.0
	417	4405.0	4113.0
	423	4423.0	4131.0
	802	8722.0	8198.0
	805	8731.0	8207.0
	810	8746.0	8222.0
	814	8758.0	8234.0
	825	8791.0	8267.0
	831	8809.0	8285.0
	1206	13,092.0	12,245.0
	1208	13,098.0	12,251.0
	1209	13,101.0	12,254.0
	1215	13,119.0	12,272.0
	1223	13,143.0	12,296.0
	1230	13,164.0	12,317.0
	1601	17,242.0	16,360.0
	1609	17,266.0	16,384.0
	1610	17,269.0	16,387.0
	1611	17,272.0	16,390.0
	1616	17,287.0	16,405.0
	2215	22,738.0	22,042.0
	2216	22,741.0	22,045.0
	2222	22,759.0	22,063.0

Channels: 403, 802, 1206, 1601 and 2215

GMT	TRFC	WEATHER	GMT	TRFC	WEATHER
0300	X		1300	X	X
0500	X		1500	X	
0500	X		1700	X	
0700	X		1900	X	
0900	X		2100	X	
1100	X		2300	X	X

MOBILE MARINE RADIO, INC.

Mobile Marine Radio, Inc. operates station WLO in Mobile, Alabama. The services provided by WLO and the procedures for utilizing these services are similar to those of the Bell System's stations previously described.

Mobile Marine Station	ITU Channel	SHIP Receive (kHz)	SHIP Transmit (kHz)
WLO	405	4369.0	4077.0
Mobile, Alabama	414	4396.0	4101.0
	419	4411.0	4119.0
	824	8788.0	8264.0
	829	8803.0	8279.0
	830	8806.0	8282.0
	1212	13110.0	12263.0
	1225	13149.0	12302.0
	1226	13152.0	12305.0
	1607	17260.0	16378.0
	1632	17335.0	16453.0
	1641	17362.0	16480.0
	2227	22774.0	22078.0
	2231	22786.0	22090.0
	2237	22804.0	22108.0

All channels use USB mode (AJ3 for KFS 594 Control Display Unit).

To reach WLO from long distance to place a marine radiotelephone call, dial "0" and ask the operator for the "Mobile Alabama Marine Operator." Or, you may dial direct: 1-800-633-1634 or (205) 666-3555.

For further information write:
Mobile Marine Radio, Inc.
Station WLO
7700 Rinla Avenue
Mobile, Alabama 36619

or call the business office: 1-800-633-1312
or (205) 666-5110.

Traffic Lists

Traffic Lists are broadcast on all available WLO channels every hour on the hour, or shortly after the hour if the channel is busy on the hour.

Weather Information

Weather Information is broadcast on channels 405, 830, 1226, 1641 and 2237 shortly after 0600, 1200, 1800 and 2400 Central Time.