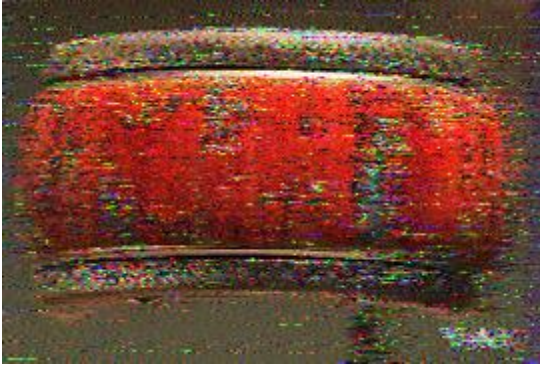


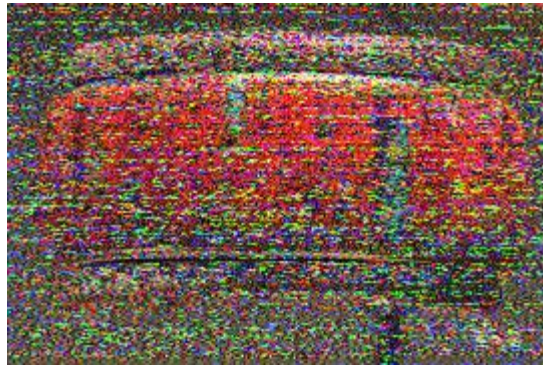
# MFSK32 images received from VOA Radiogram, program 88, 6-7 December 2014 (all via North Carolina)

Saturday, 0930-1000 UTC, 5910 kHz:

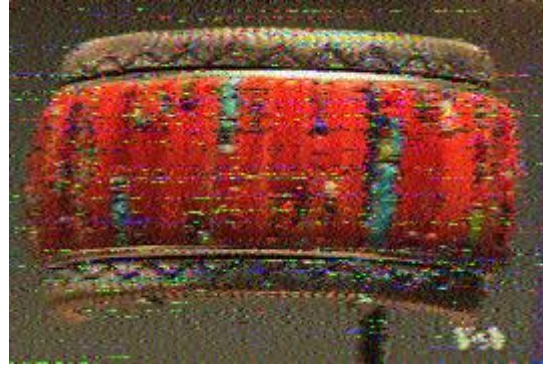
New Zealand, Chris



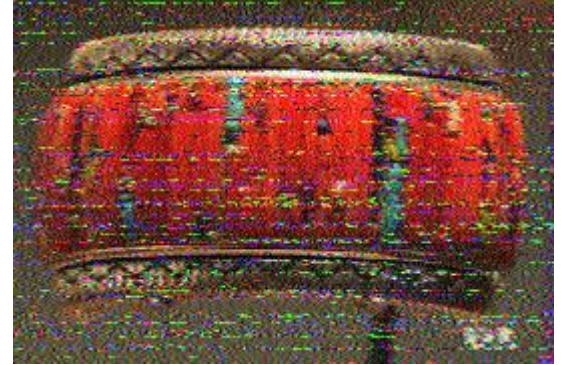
France, Louis



England, Walt



Scotland, Iain



Venezuela, Luis



Venezuela, Williams



Pennsylvania, Ron



New York, Paul



More 5910 kHz ...

**Saturday, 0930-1000 UTC, 5910 kHz (continued):**

Ontario, Jonathan



Ontario, Peter



Texas, Jeff



Texas, Steve



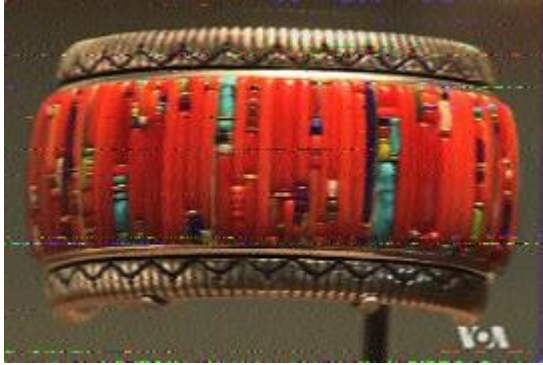
British Columbia, Walt



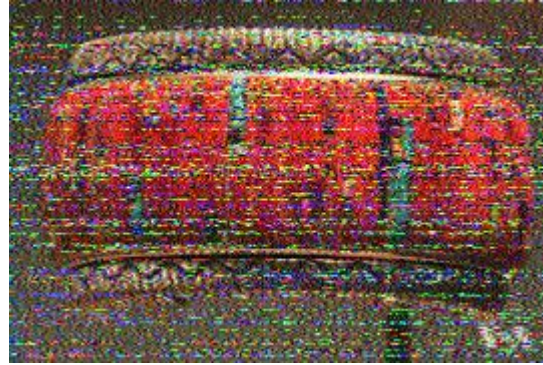


Saturday, 1600-1630 UTC, 17860 kHz:

New Zealand, Chris



Russia, RC



Greece, Merkouris



Poland, Martin



Italy, Emiliano



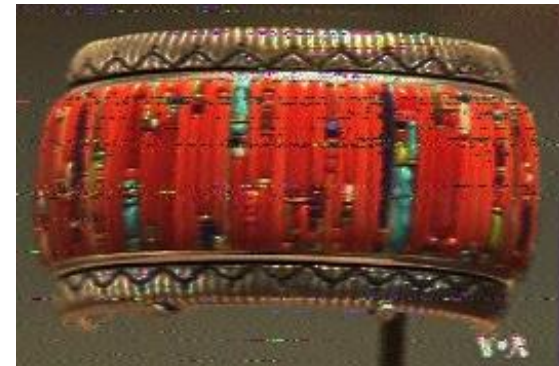
Italy, Emiliano



Denmark, Ole



Germany, Klaus



Germany, Manfred



Germany, Martin



Germany, Roger



Germany, Uwe





**Saturday, 1600-1630 UTC, 17860 kHz (continued):**

Norway, Finn



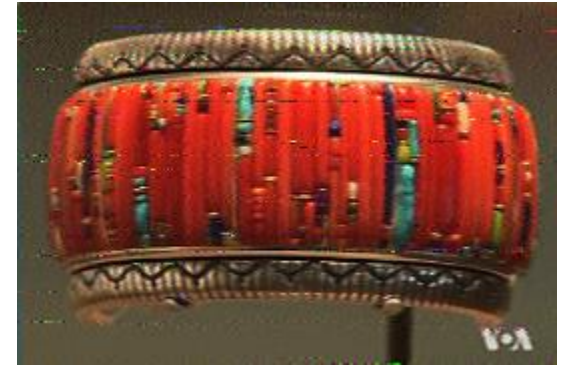
Netherlands, Masahiro



France, François



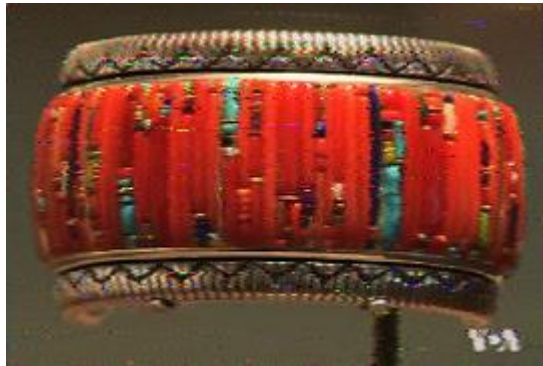
France, Louis



France, Marcel



England, Mark



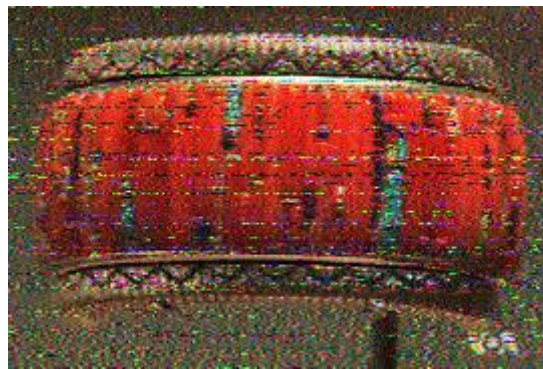
England, Walt



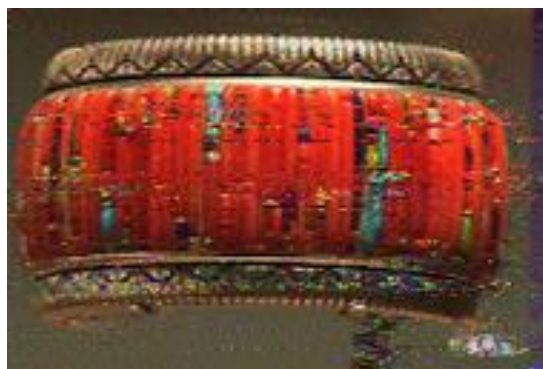
Scotland, Iain



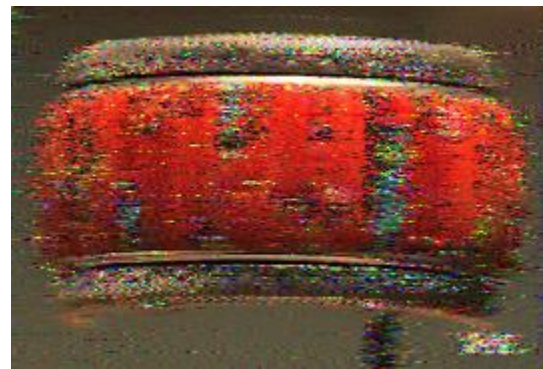
Spain, Rafael



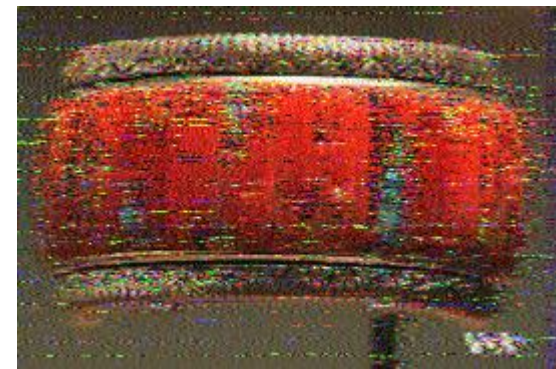
Connecticut, Sander



New York, Robert



Virginia, Kim



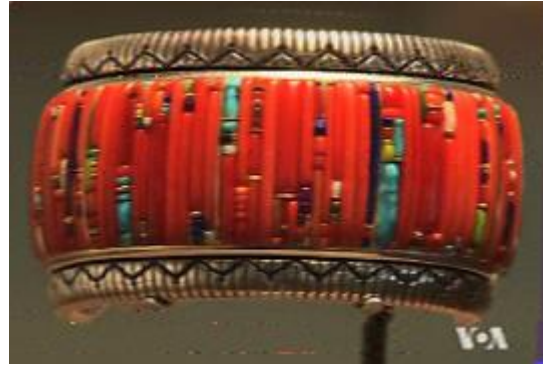


**Saturday, 1600-1630 UTC, 17860 kHz (continued):**

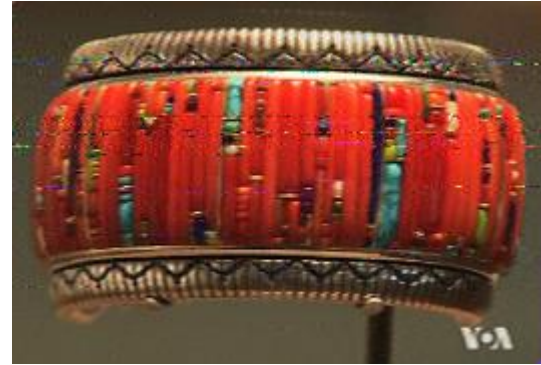
Texas, Jeff



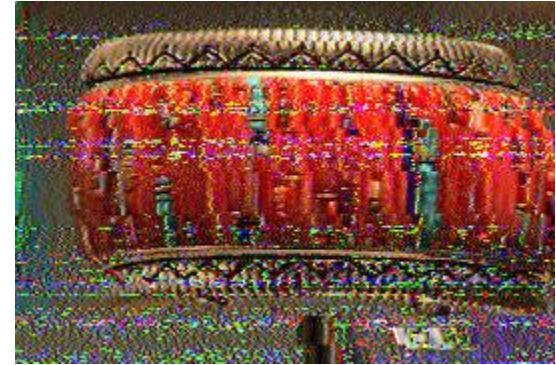
Colorado, Dave



Colorado, Tim

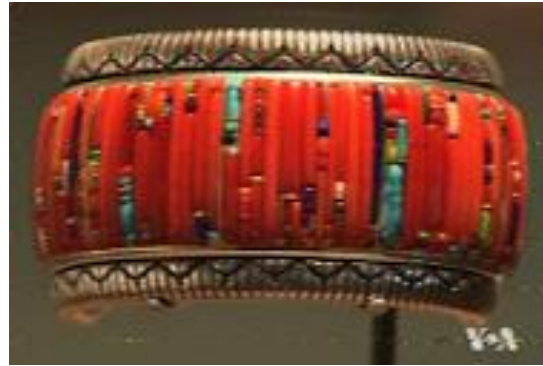


California, Bob



**Sunday, 0230-0300 UTC,  
5745 kHz:**

Connecticut, Sander



Pennsylvania, Tom



Pennsylvania, WT



Georgia, Steve



Ontario, Peter



Tennessee, Roy



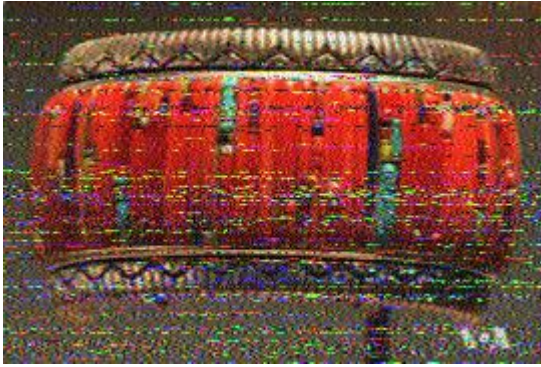
British Columbia, Walt



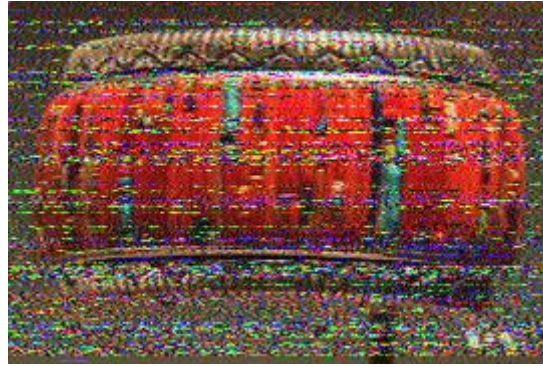


**Saturday, 1930-2000 UTC, 15670 kHz:**

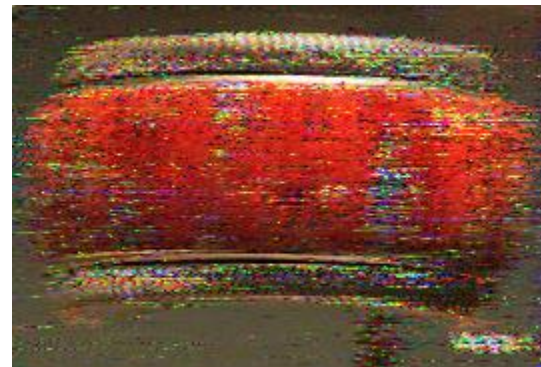
New Zealand, Chris



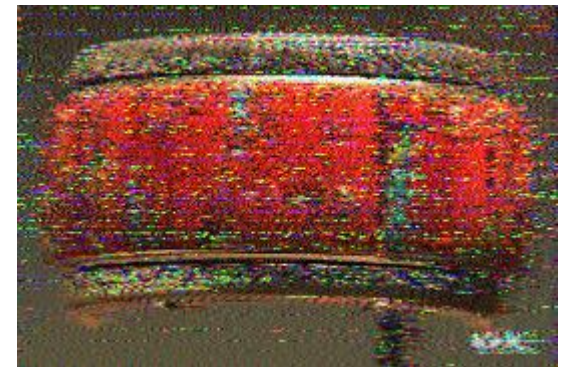
Italy, Franco



Delaware, Jawahar



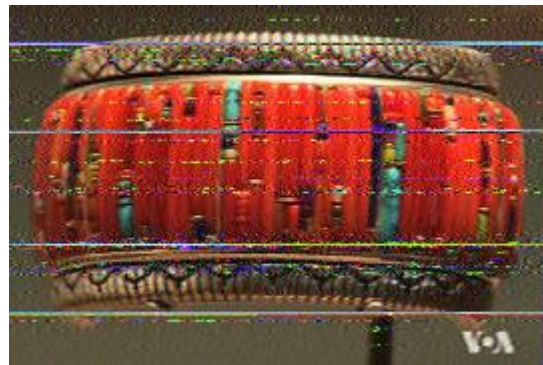
Virginia, Kim



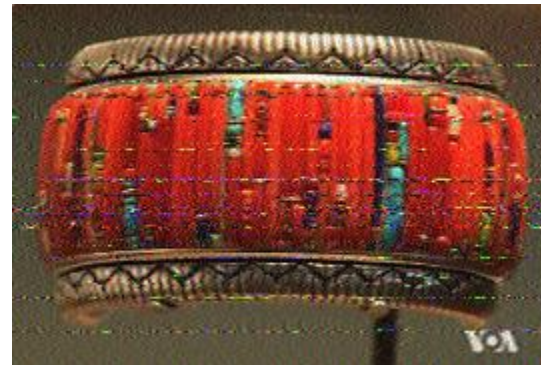
Ontario, Peter



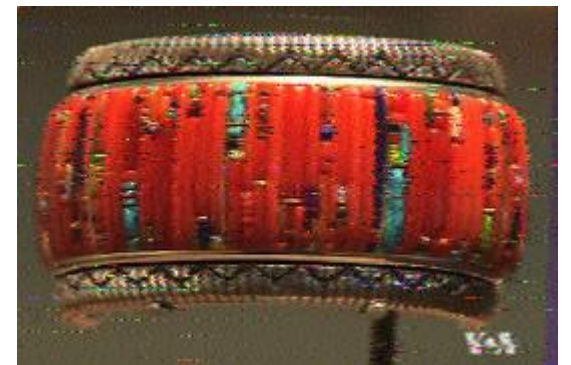
Illinois, Linus



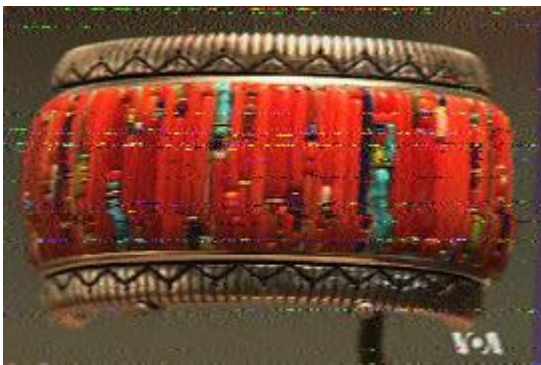
Texas, Guy



Texas, Jeff



British Columbia, Walt



[voaradiogram.net](http://voaradiogram.net)

**Radio Centro FM,  
Locorotondo, Italy,  
Aldo:**

