

Aluminum 22.360	Vanadium 12.405	BEST RT FREQUENCIES
Amethyst 1.265	Zinc 12.495	Gold 353
Ant 9.215		Silver 377
Barium 12.000	Walkie-Talkie MHz	Copper 411
Bismuth 5.795	Aluminum 462.5625	Lead 434
Cadmium 12.500	Iron 462.6125	Iron 512
Calcium 15.465	Carbon 467.5875	
Carbon 12.600	Sodium 467.6375	GOLD:
Chromium 12.550	Copper 467.6875	32.8 – 33 Hz
Cobalt 0.850	Potassium 462.6000	133 Hz
Copper 12.125	Zinc 462.6500	169.2 Hz
Diamond 12.835	Cadmium 462.7000	222.2-223 Hz
Emerald 6.900	Silver 462.5625	612 Hz
FI-OP 6.755	GOLD 462.7125	5 – 5.5 KHz
Garnet 1.425	porcelain or pottery	6.54 KHz
GOLD 3.025	14.72hz @ 80 degrees F	9.1 – 9.194 KHz
Granite 4.135		45 – 55 KHz
Iridium 2.285	Gold 5.11 to 5.15	1.729 MHz
Iron 4.945	Best normal gold 5.1104	3.025 – 3.0265 MHz
Jasper 2.665	Mexican gold 5.1304	462.7 MHz
Lead 2.585	Silver 5.68	
Manganese 17.400	Copper 5.25	Silver:
Mammoth Tusk 1.485	Nickel 5.23	86 Hz
Manganese 15.800	GEMSTONES 11.1-11.9	156.2 Hz
Mercury 9.125	DIAMONDS 11.21	7.8 KHz
Molybdenum 11.485	Aluminum 5.93	8.7 – 8.9 KHz
Nickel 12.810	Tin 5.39	12.0 KHz
Palladium 2.785	Iron 5.61	4.046 MHz
Platinum 1.665	Zinc 5.34	4.652 MHz
Quartz 1.000	Meteorite 67.484	14.955 MHz
Rhodium 7.600		ALL IN MHZ
Ruthenium 2.935	615 sin Gold	
Sapphire 11.845	54.50 sin Nickel	
SILVER 14.955	54.71 sin Silver	
Sodium 11.700	54.52 sin Copper	
Tantalum 4.245	63.0986 sin Diamonds	
Tin 9.965	547.2 sin water	
Titanium 13.385	54.21 sin Lead	
Tungsten 5.075	54.519 sin Copper Penny	
Uranium 7.185	54.70901 sin Iron	