

## LOW/MEDIUM FREQUENCY

- Low/Medium Frequency, 630 Meters for the QRPer, Signorelli (WØRW), CQ 2017, Feb, p. 26
- Low/Medium Frequency, Build a Bucket Variometer to Resonate Your Vertical or End-Fed Wire Antenna, Molnar (WA3ETD), CQ 2017, Sep, p. 32
- Low/Medium Frequency, Details of the FCC's Report and Order Establishing Ham Bands at 630 and 2200 Meters, Moseson (W2VU), CQ 2017, Jun, p. 20
- Low/Medium Frequency, MF/LF Operating: 630 Meters From a Condo? W8ARE Made it a Reality! Langridge (KB5NJD), CQ 2018, Apr, p. 66
- Low/Medium Frequency, MF/LF Operating: A Few Successful Approaches to Transmitting Antennas for MF and LF, Langridge (KB5NJD), CQ 2017, Jul, p. 66
- Low/Medium Frequency, MF/LF Operating: A Historic and Memorable Opening Night/Week on MF and LF, Langridge (KB5NJD), CQ 2018, Jan, p. 12
- Low/Medium Frequency, MF/LF Operating: A New Theory of Propagation for Long-Haul DX on 2200 Meters, Crofts (VK4YB), CQ 2021, Dec, p. 75
- Low/Medium Frequency, MF/LF Operating: Calculating EIRP- It's Not as Tough as You Might Think, Langridge (KB5NJD), CQ 2019, Jul, p. 72
- Low/Medium Frequency, MF/LF Operating: Does Anyone Experiment on 630 or 2200 Meters Anymore? Langridge (KB5NJD), CQ 2021, Jan, p. 81
- Low/Medium Frequency, MF/LF Operating: Early Season Notables for 630 and 2200 Meters, Langridge (KB5NJD), CQ 2022, Mar, p. 69
- Low/Medium Frequency, MF/LF Operating: Fun With Ground Waves, Langridge (KB5NJD), CQ 2022, Sep, p. 58
- Low/Medium Frequency, MF/LF Operating: Ham Radio Below 500 kHz, Langridge (KB5NJD), CQ 2017, Apr, p. 45
- Low/Medium Frequency, MF/LF Operating: Inexpensive Transmit Converter Projects for 630 and 2200 Meters, Langridge (KB5NJD), CQ 2019, Jan, p. 86
- Low/Medium Frequency, MF/LF Operating: KL7L/KH6 Returns to Air from Maui While W7XU Activates Arkansas and Louisiana on 630 Meters, Langridge (KB5NJD), CQ 2021, Jul, p. 63
- Low/Medium Frequency, MF/LF Operating: Let's Talk About Transmitting Loops for MF and LF, Langridge (KB5NJD), CQ 2019, Apr, p. 66
- Low/Medium Frequency, MF/LF Operating: Murphy Makes an Appearance at W3TS, Langridge (KB5NJD), CQ 2022, Dec, p. 82
- Low/Medium Frequency, MF/LF Operating: Portable 630-Meter Activity at Field Day 2019 and a Portable Antenna for Ground-Wave Emergency Communications, Langridge (KB5NJD), CQ 2019, Oct, p. 67
- Low/Medium Frequency, MF/LF Operating: Potential Roles for 630 and 2200 Meters in Emergency Communications, Langridge (KB5NJD), CQ 2018, Oct, p. 70
- Low/Medium Frequency, MF/LF Operating: Some Options for Generating a Signal at Useful Power Levels at MF and LF, Langridge (KB5NJD), CQ 2017, Oct, p. 86
- Low/Medium Frequency, MF/LF Operating: Some Thoughts on Utilizing and Protecting a Receive Antenna Port on a Modern Transceiver, Langridge (KB5NJD), CQ 2021, Apr, p. 63
- Low/Medium Frequency, MF/LF Operating: Successful Low Power MF and LF From South Florida, Langridge (KB5NJD), CQ 2020, Apr, p. 58
- Low/Medium Frequency, MF/LF Operating: Summer at MF and LF Doesn't Mean It's Time to Pack Up the Radials and Receive Antennas! Langridge (KB5NJD), CQ 2018, Jul, p. 54
- Low/Medium Frequency, MF/LF Operating: Thoughts on High Voltage Remote Band Switching for 630 and 2200 Meters, Langridge (KB5NJD), CQ 2022, June, p. 78
- Low/Medium Frequency, MF/LF Operating: To the Mailbag – A Few Considerations for Using a 160-Meter Inverted-L on 630 and 2200 Meters, Langridge (KB5NJD), CQ 2020, Oct, p. 84
- Low/Medium Frequency, MF/LF Operating: Using Scopematch to Resonate and Match Your Low-Band Vertical Antenna System, Langridge (KB5NJD), CQ 2020, Jan, p. 86
- Low/Medium Frequency, MF/LF Operating: What is This WSPR-15 That You Speak Of? Langridge (KB5NJD), CQ 2020, Jul, p. 56
- Low/Medium Frequency, MF/LF Very Late Season Operation to North Dakota and Wyoming by W0SD, Langridge (KB5NJD), CQ 2021, Oct, p. 85
- Low/Medium Frequency, New MF/LF Ham Bands Now Open, CQ Staff, CQ 2017, Nov, p. 10
- Low/Medium Frequency, Simple 14-Watt Amplifier for Digital Modes on 630 Meters, A, MacCluer (W8MQW), CQ 2019, Apr, p. 41

