

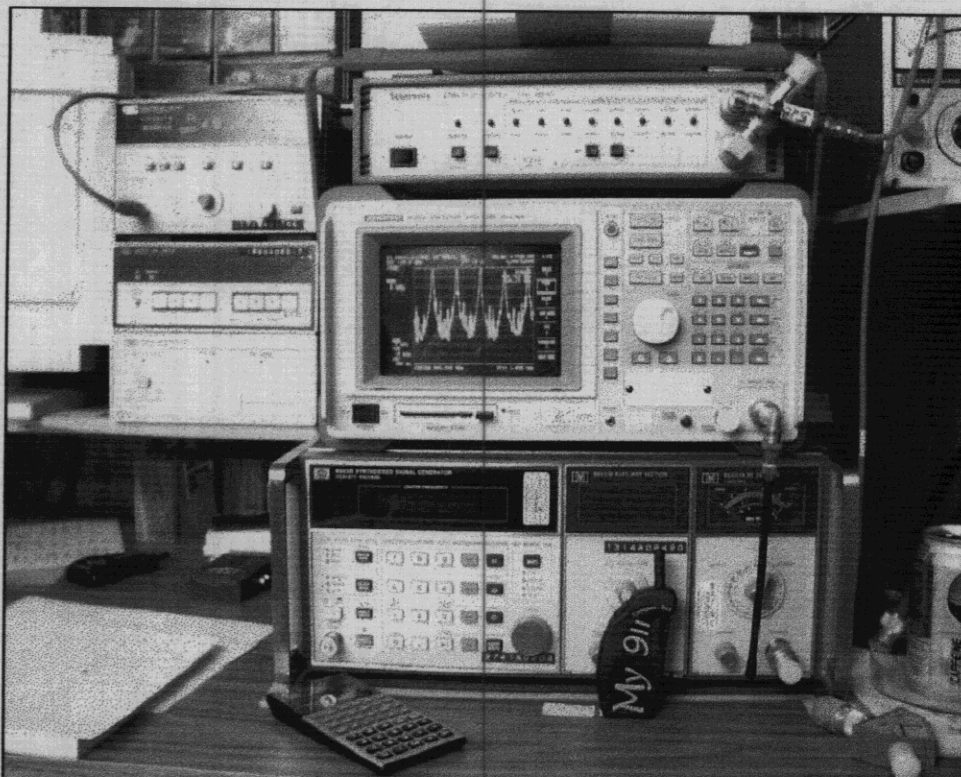


Photo 10: Measurement Position for General Investigation
Modulation characteristics and timing were determined at 7 and 70 cm using this general arrangement.

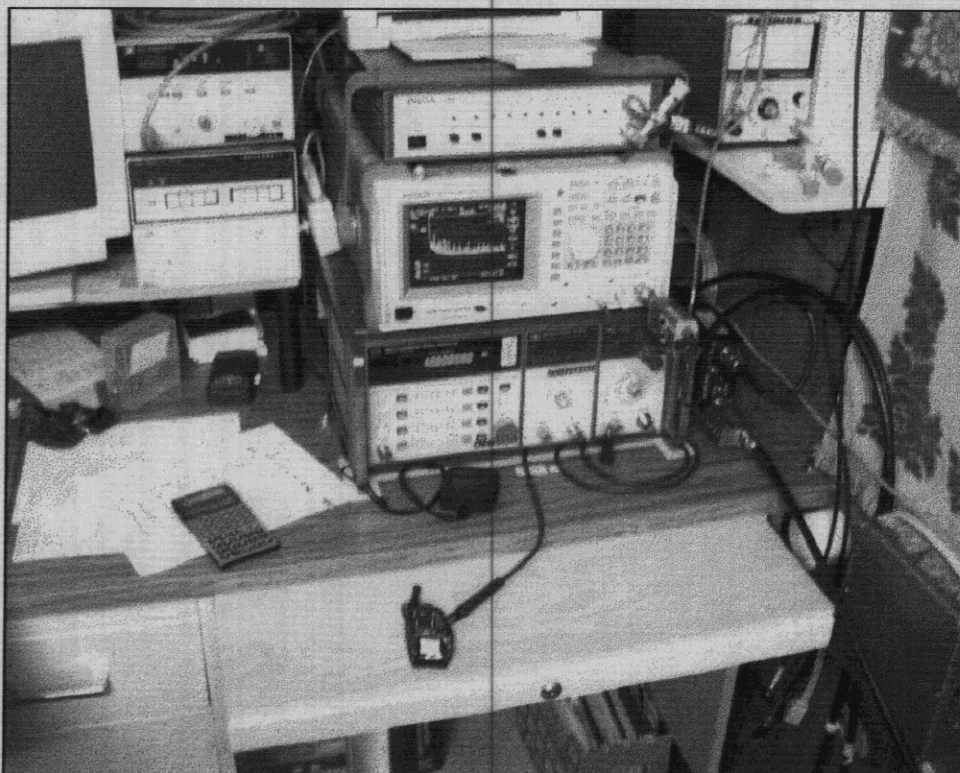


Photo 11: Investigation with Near Field Probe
Enclosure was evaluated for LF emissions and possible signals were identified for further investigation.

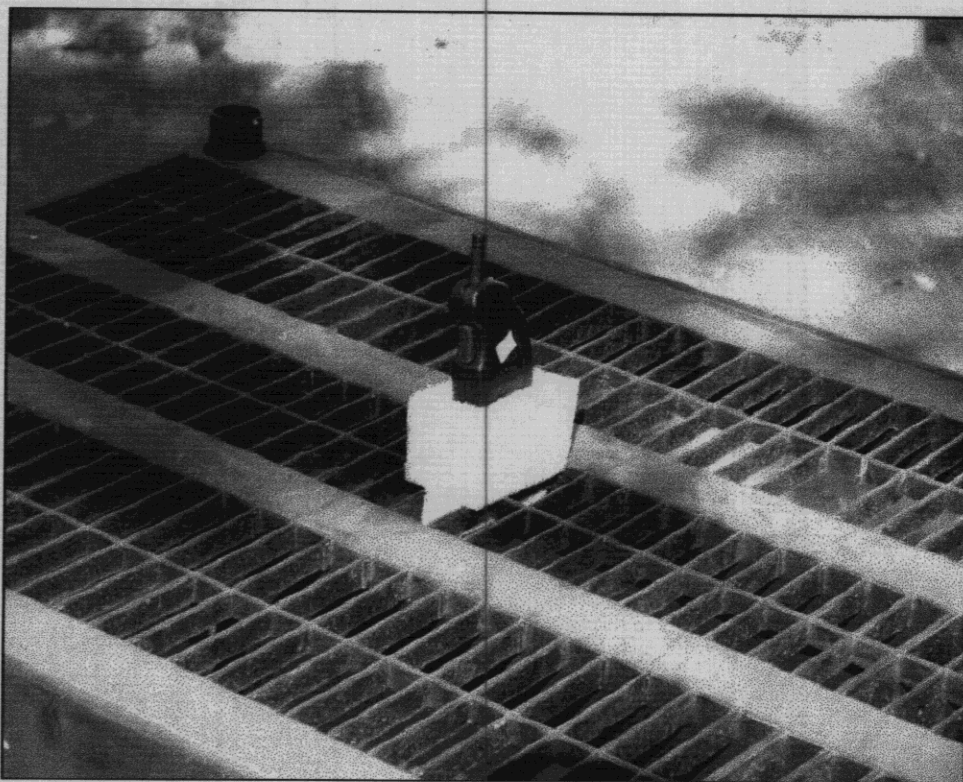


Photo 12: Placement on 80 cm Table on 3/10 meter OATS, Vertical



Photo 13: Placement on 80 cm Table on 3/10 meter OATS, Vertical

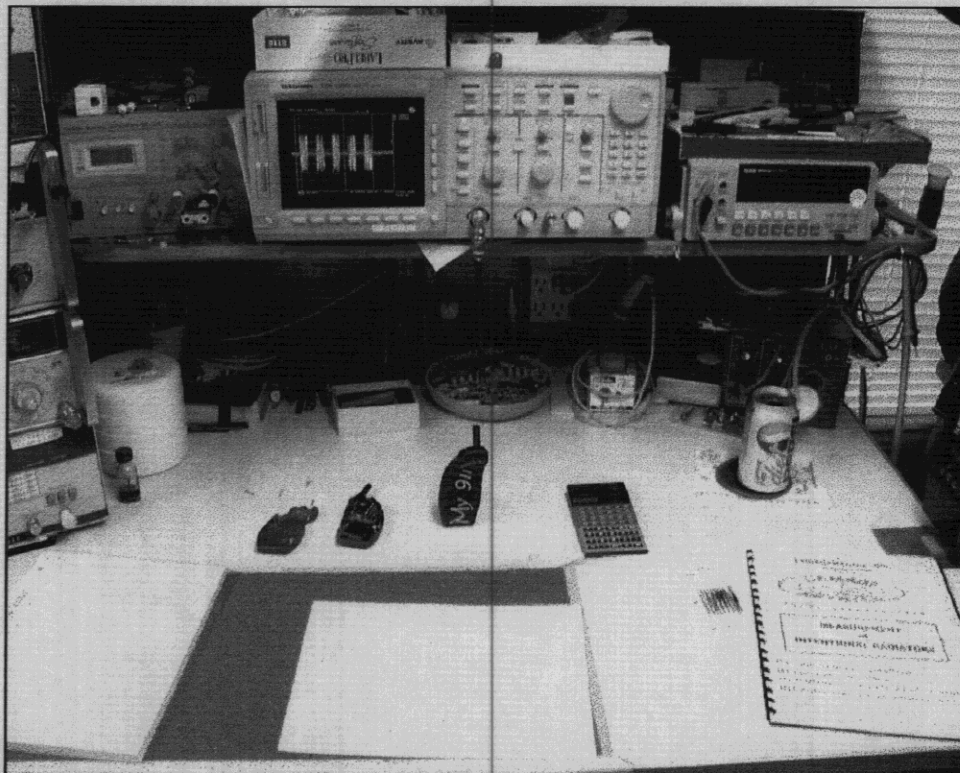


Photo 14: Oscilloscope Measurement of Raw RF timing

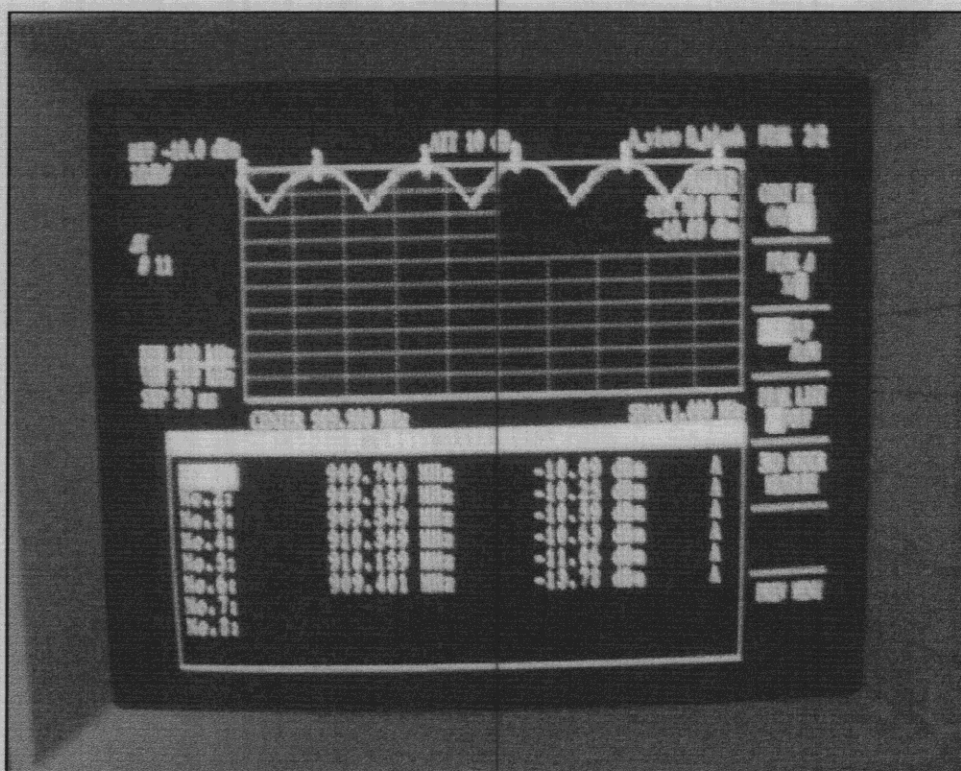


Photo 15: Investigation of Hop Frequency Sequence in 1 MHz, "D Set".
This frequencies are D25, D26, D24, D28, D27, and D23.