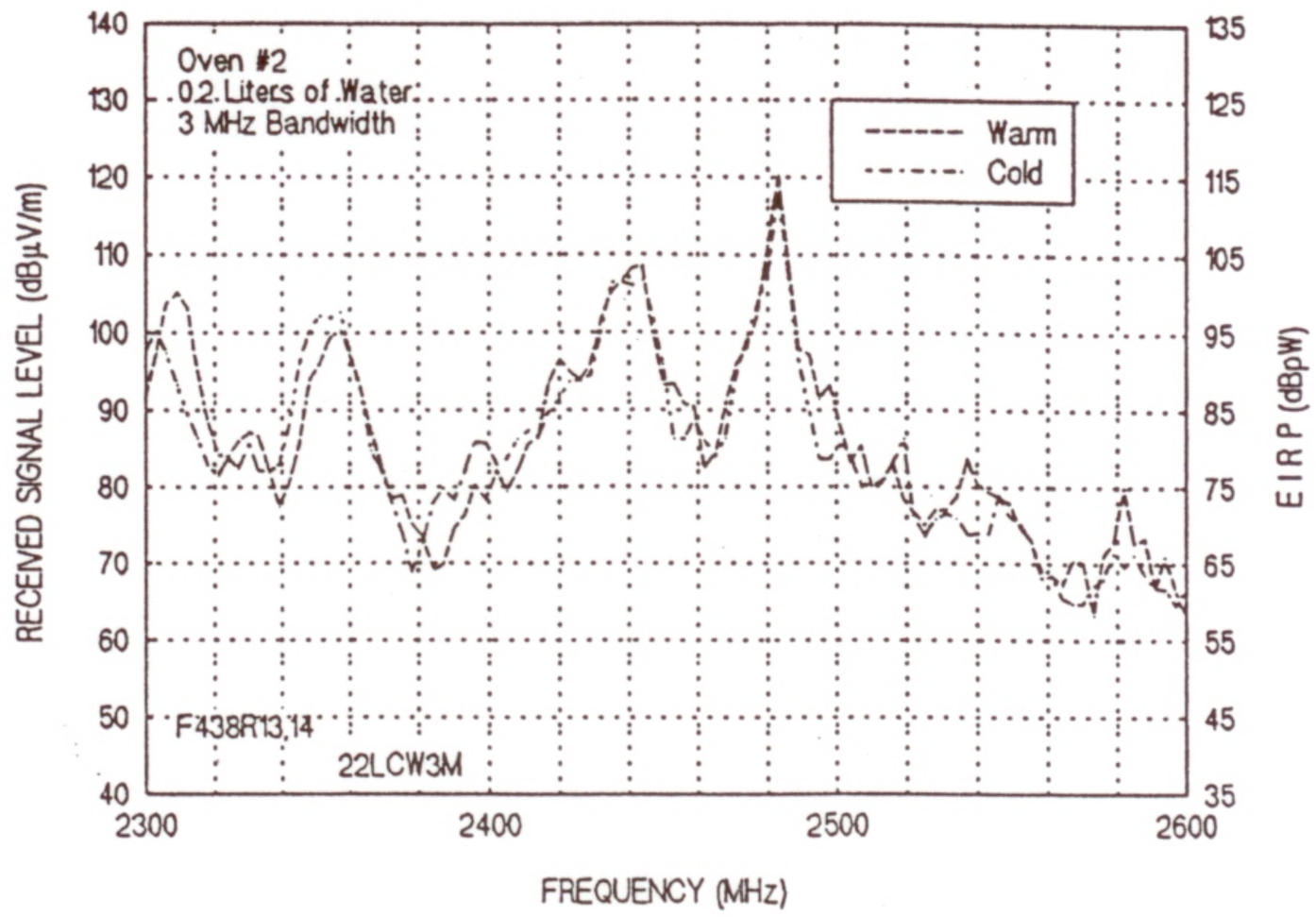


Figure B-25. Oven #2, Variability as a Function of Start Temperature with 0.2 ℓ/3 MHz BW.

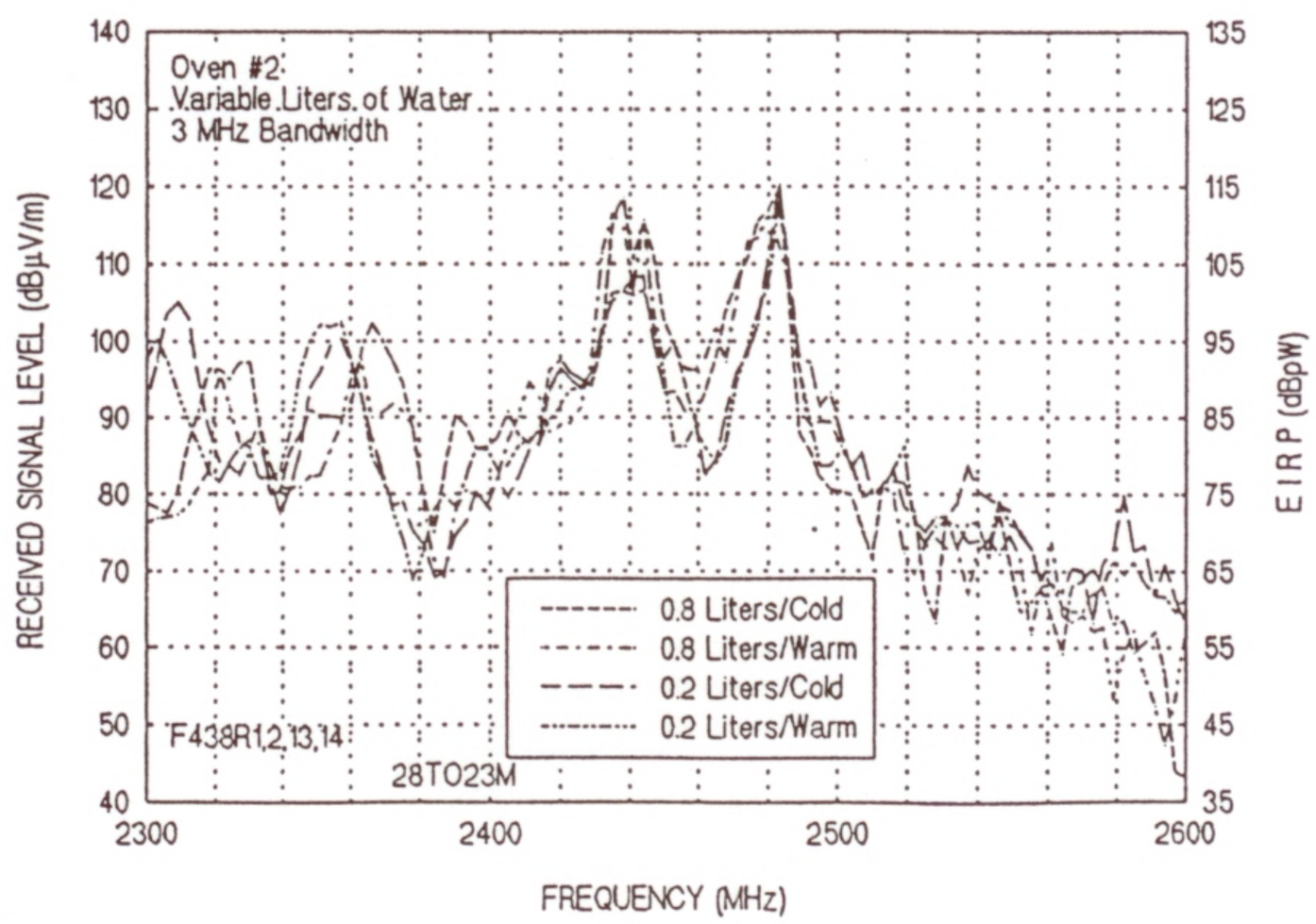


Figure B-26. Oven #2, Variable Start Temperatures 0.8 ℓ/3 MHz BW and 0.2 ℓ/3 MHz BW.

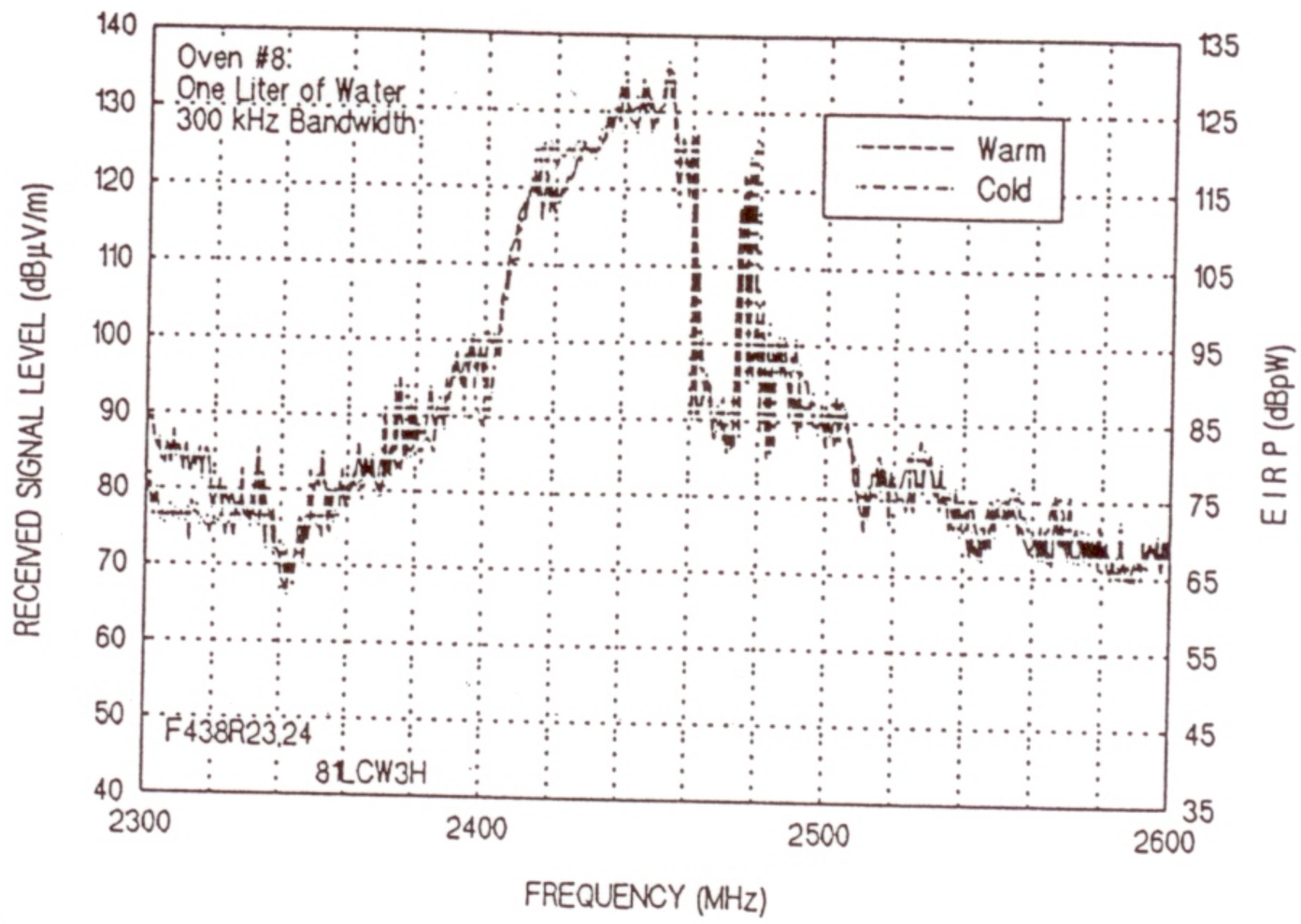


Figure B-27. Oven #8, Variability as a Function of Start Temperature with 1 ℓ/300 kHz BW.

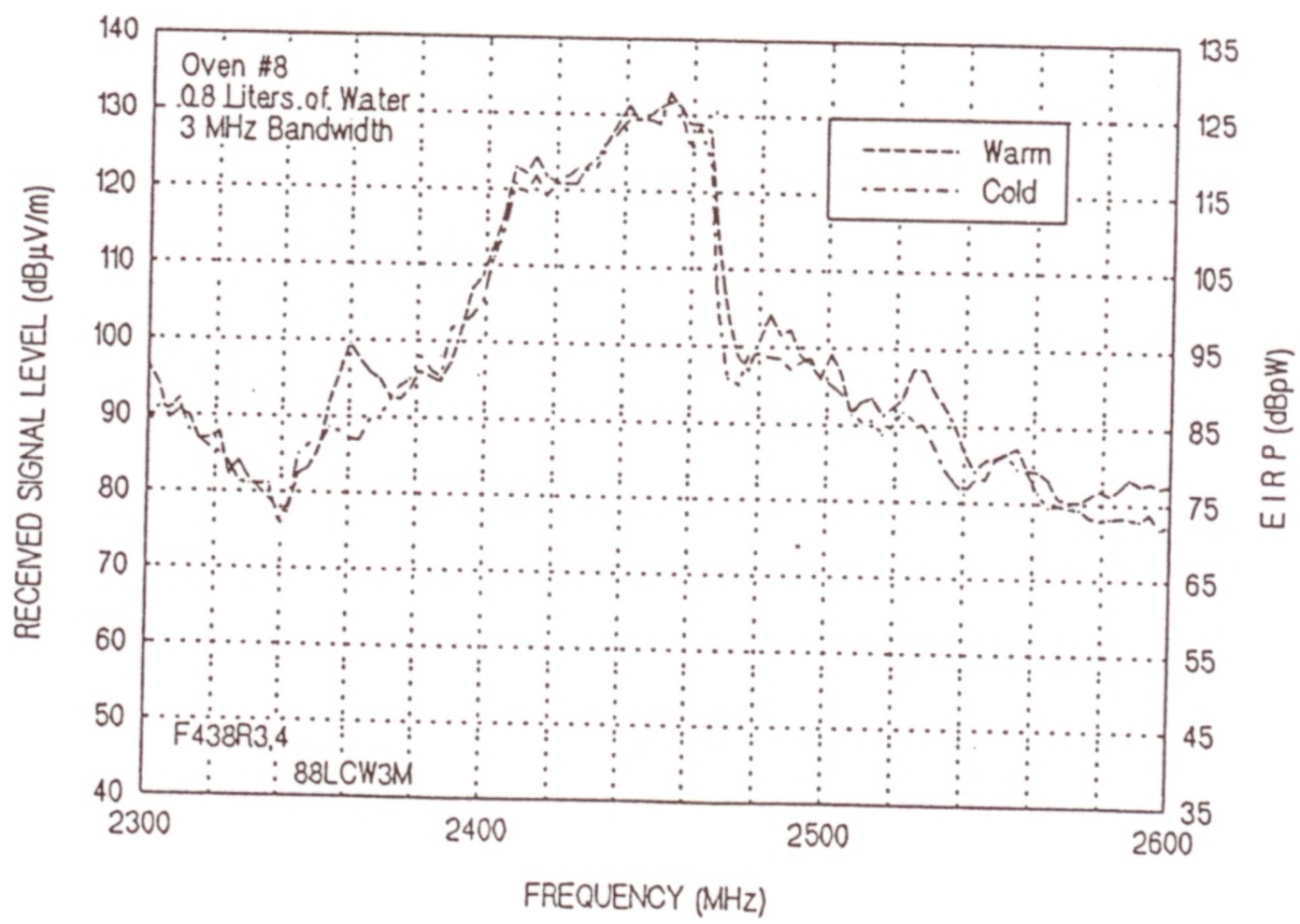


Figure B-28. Oven #8, Variability as a Function of Start Temperature with 0.8 ℓ/3 MHz BW.

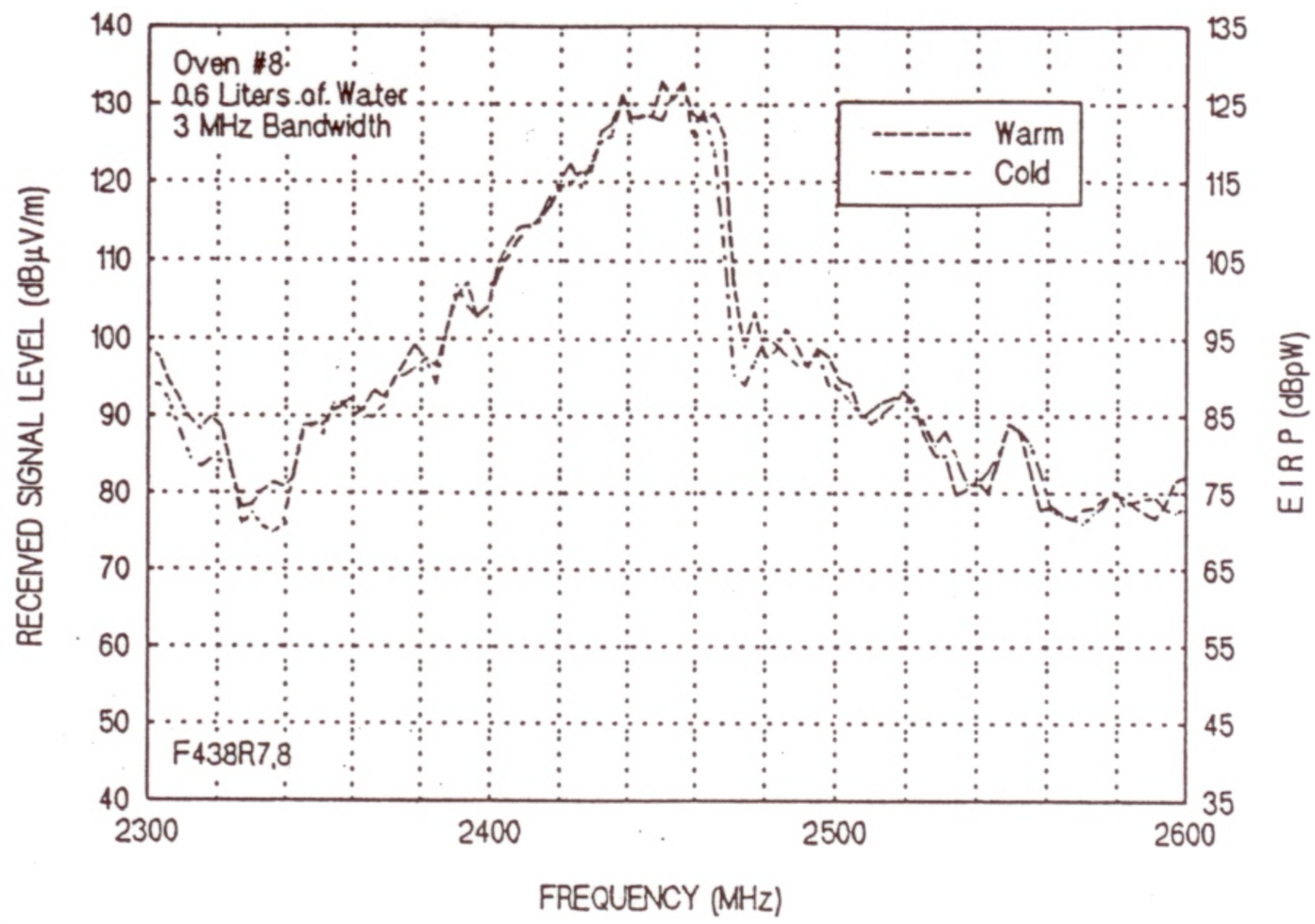


Figure B-29. Oven #8, Variability as a Function of Start Temperature with 0.6 ℓ/3 MHz BW.

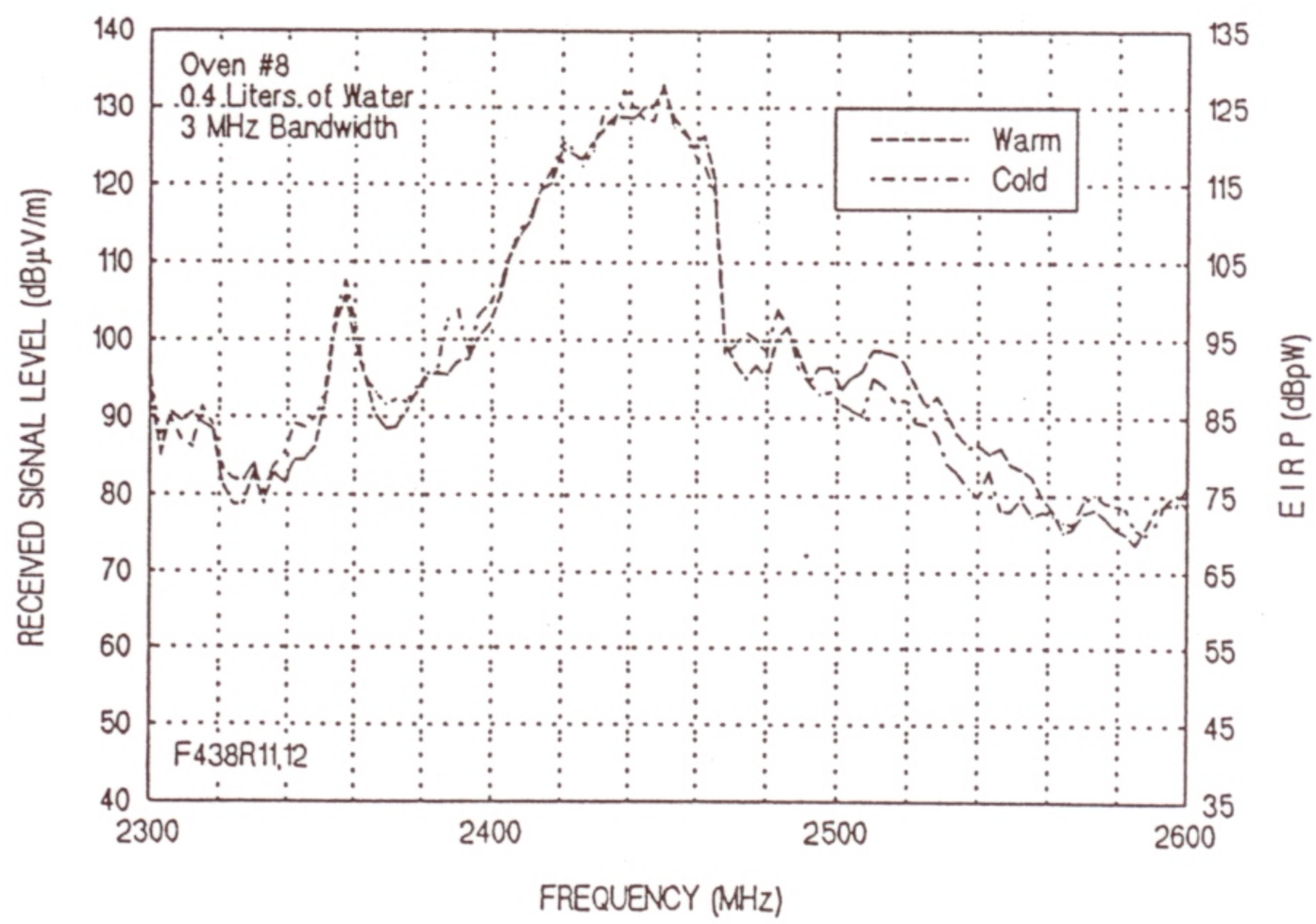


Figure B-30. Oven #8, Variability as a Function of Start Temperature with 0.4 ℓ/3 MHz BW.

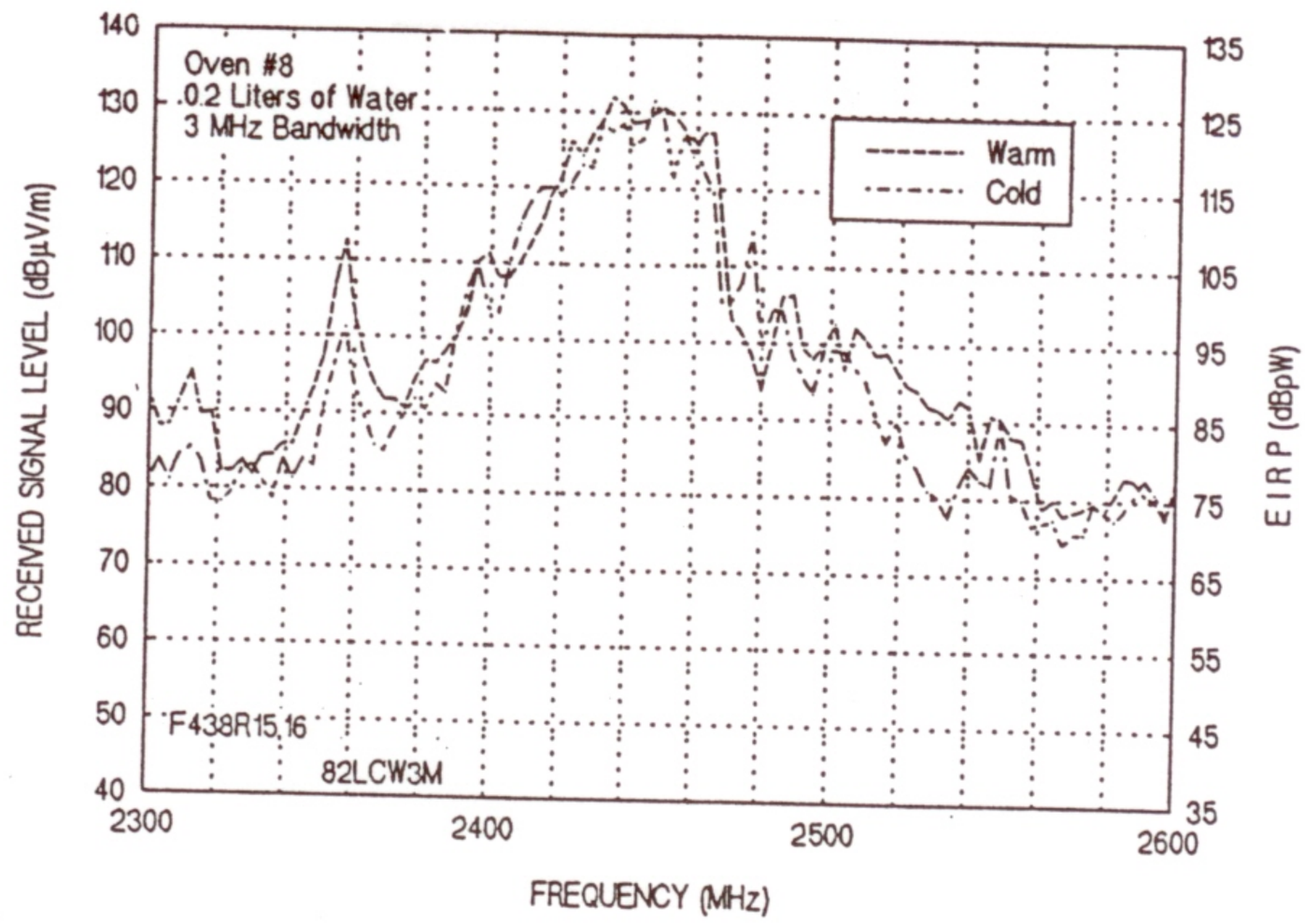


Figure B-31. Oven #8, Variability as a Function of Start Temperature with 0.2 ℓ/3 MHz BW.

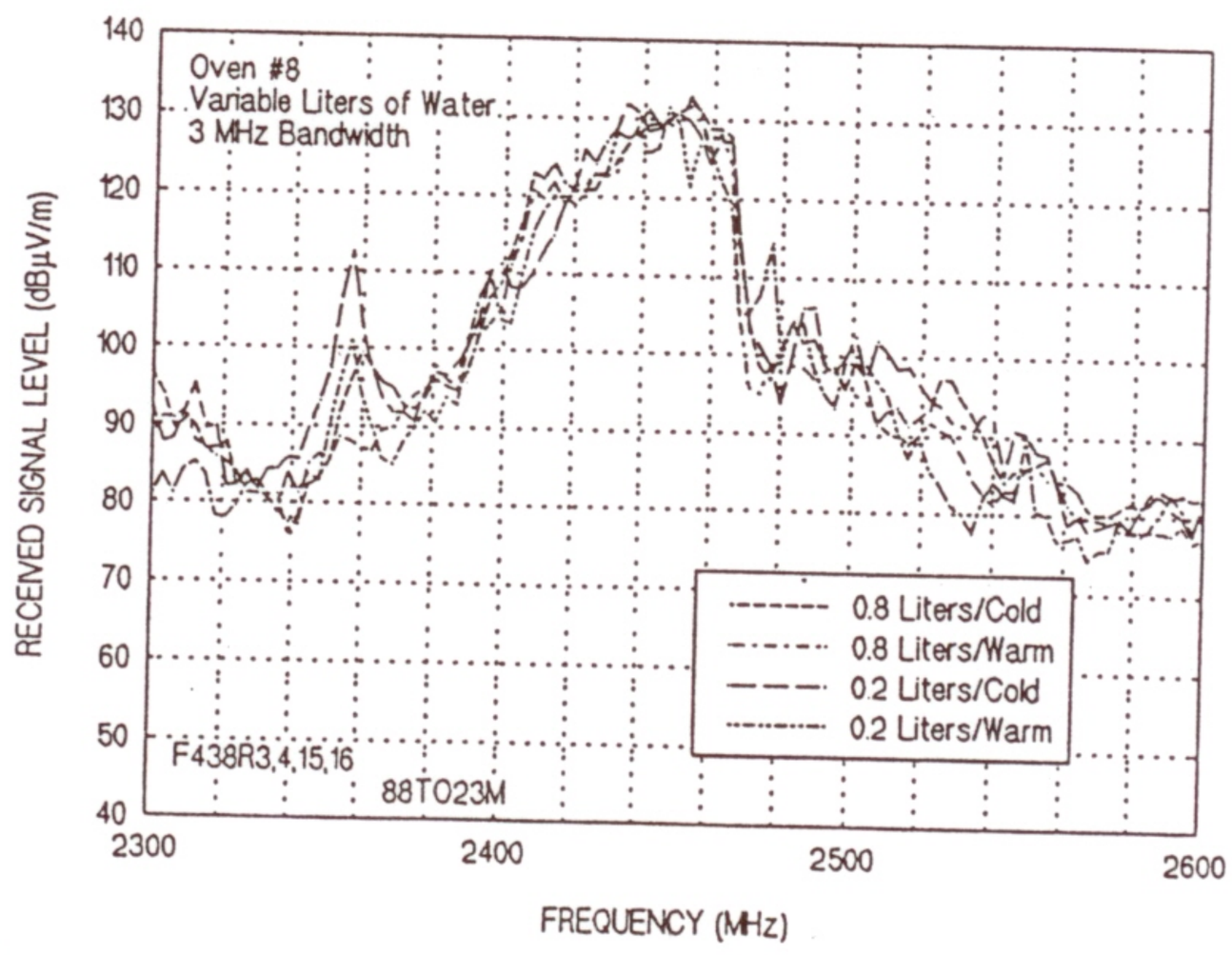
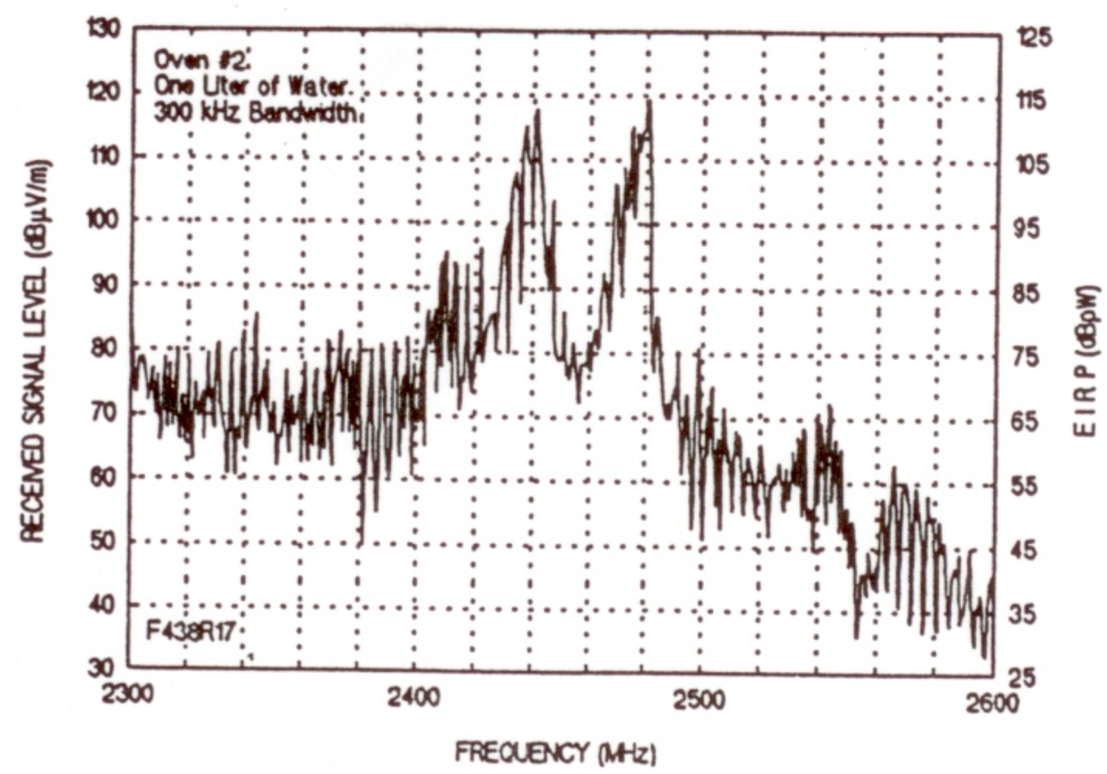
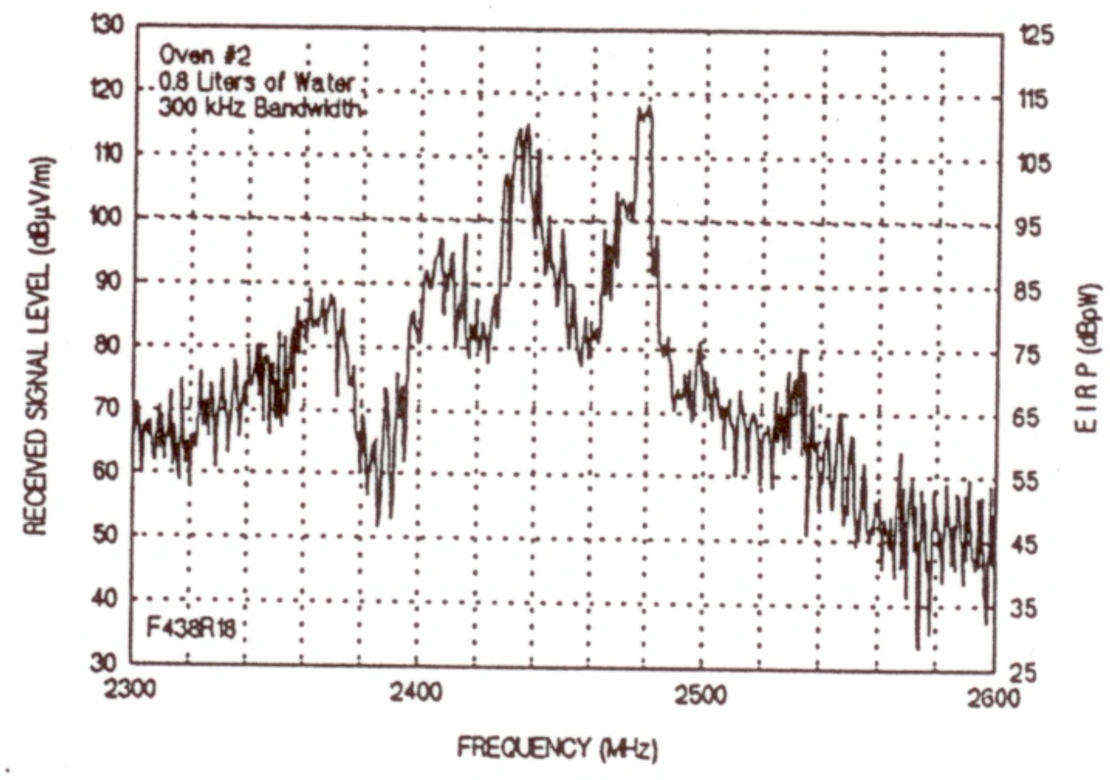


Figure B-32. Oven #8, Variable Start Temperatures 0.8 ℓ/3 MHz BW and 0.2 ℓ/3 MHz BW.





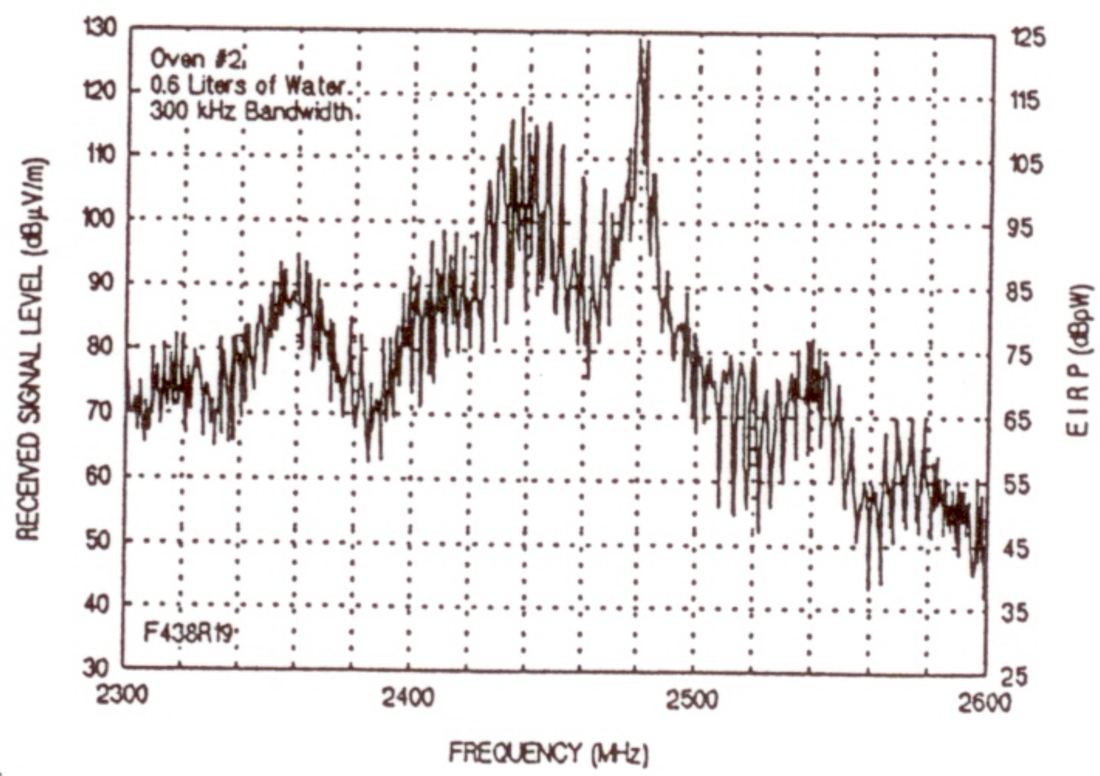


Figure B-33. Oven #2, Emission Spectrum Variability as a Function of Water Load with 300 kHz Bandwidth.

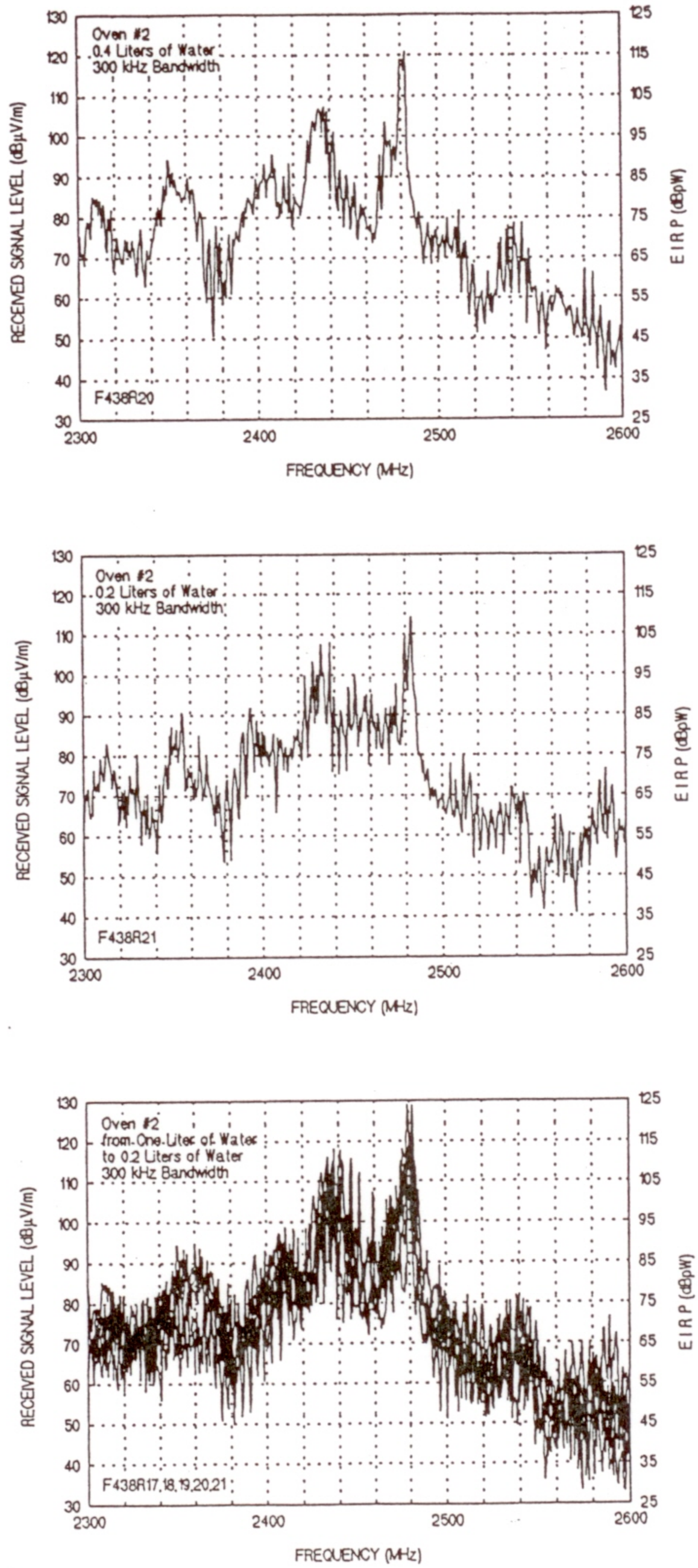


Figure B-33. (cont.) Oven #2, Emission Spectrum Variability as a Function of Water Load with 300 kHz Bandwidth.

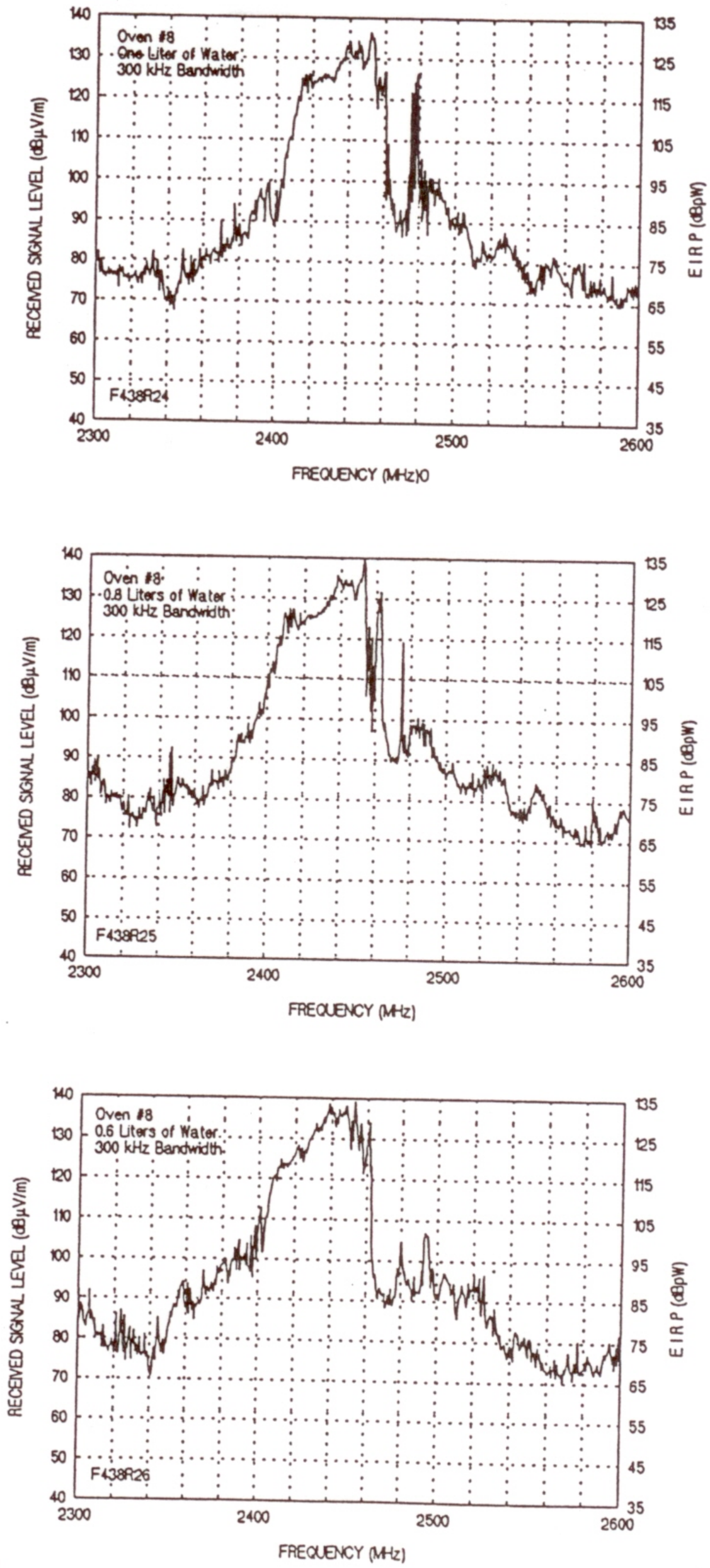
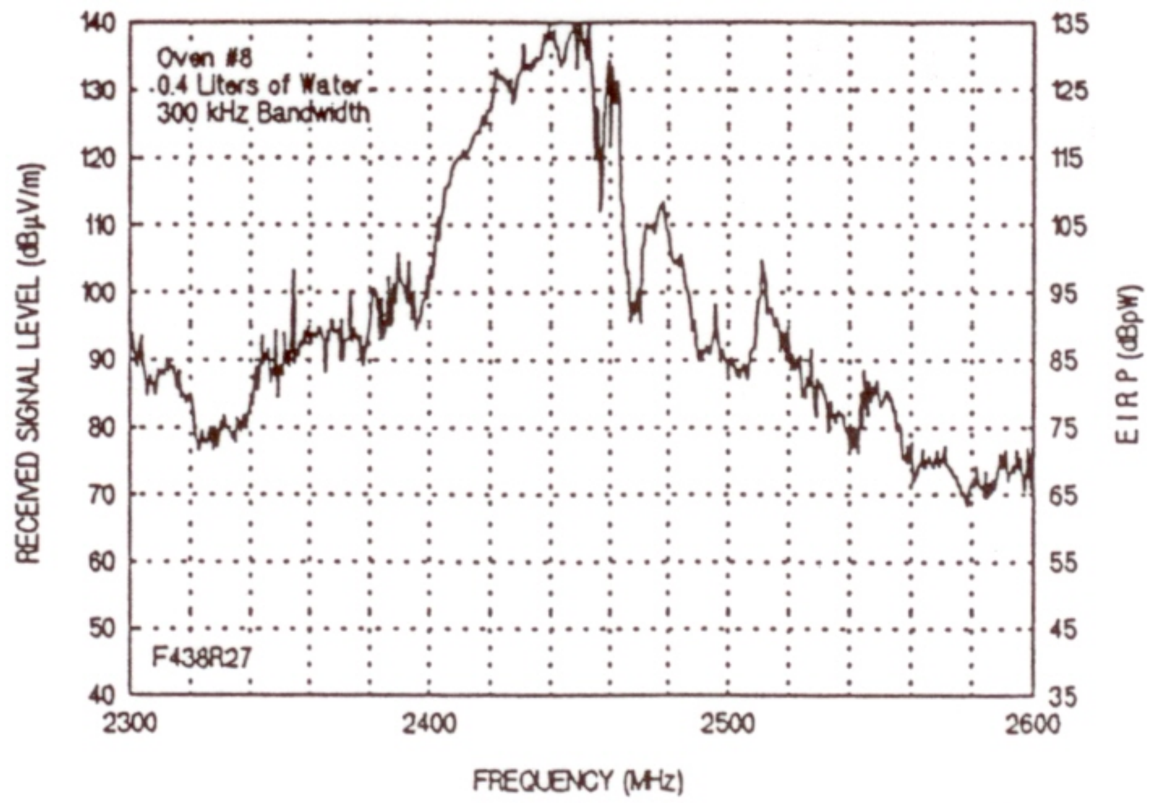
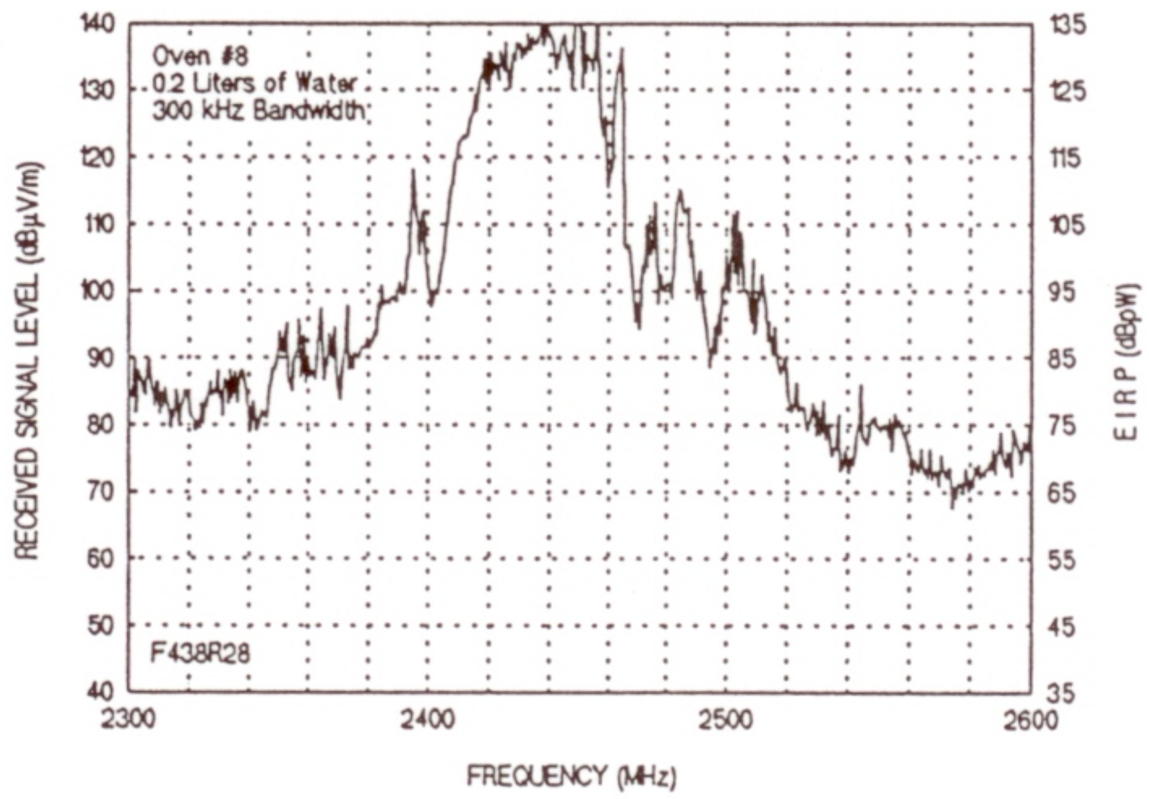


Figure B-34. Oven #8, Emission Spectrum Variability as a Function of Water Load with 300 kHz Bandwidth.





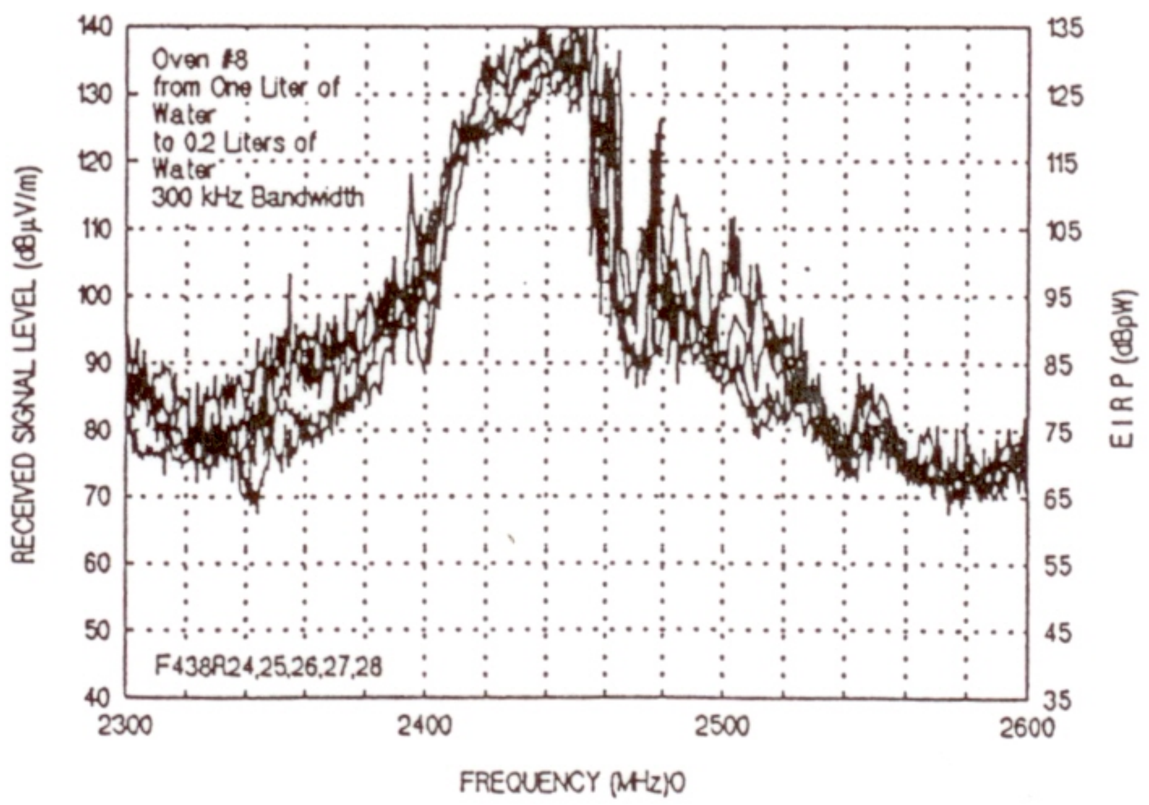
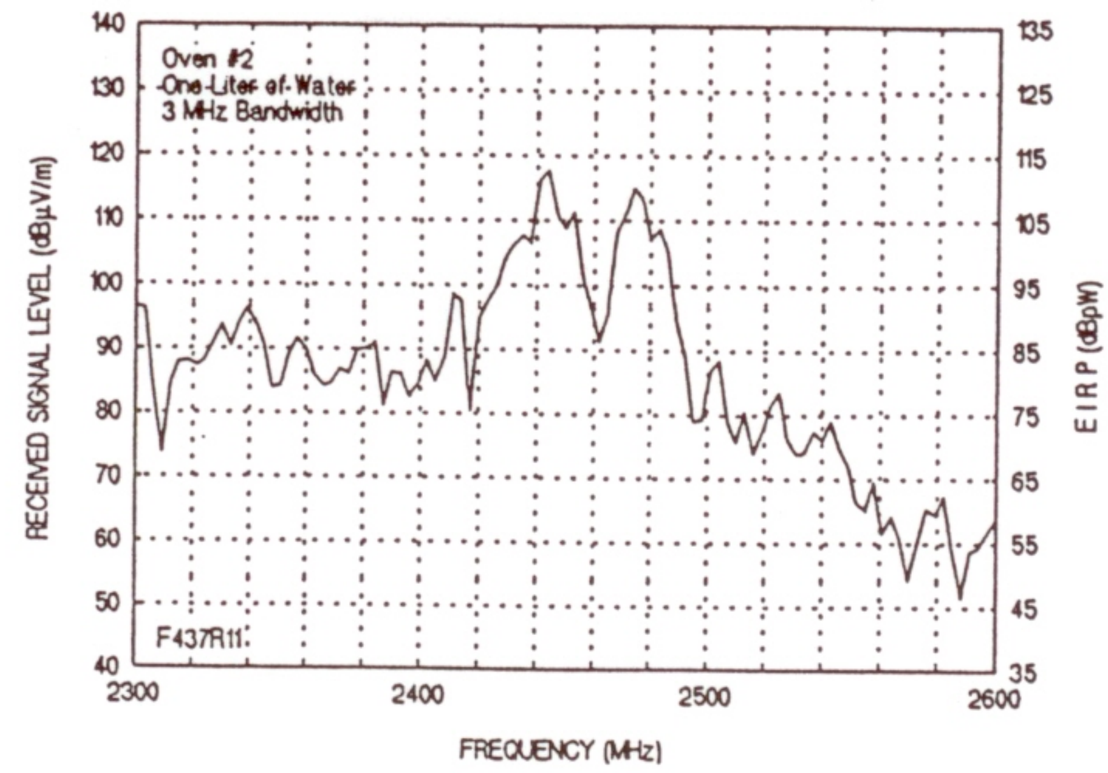
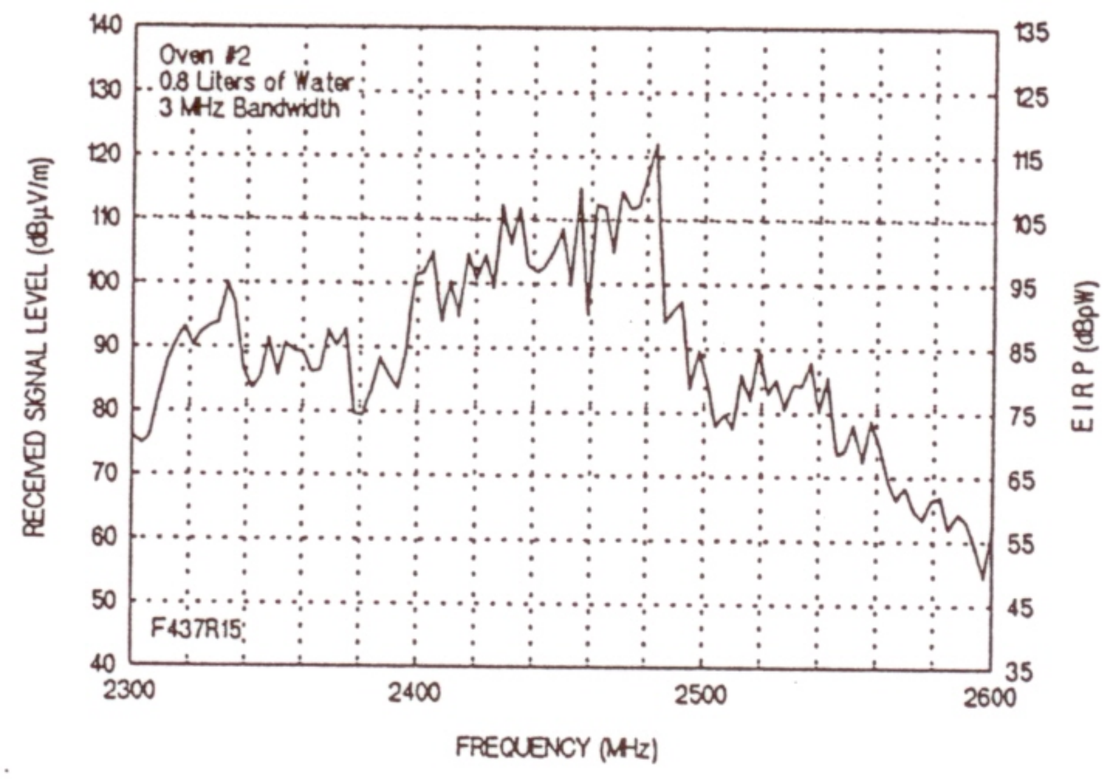


Figure B-34. (cont.) Oven #8, Emission Spectrum Variability as a Function of Water Load with 300 kHz Bandwidth.





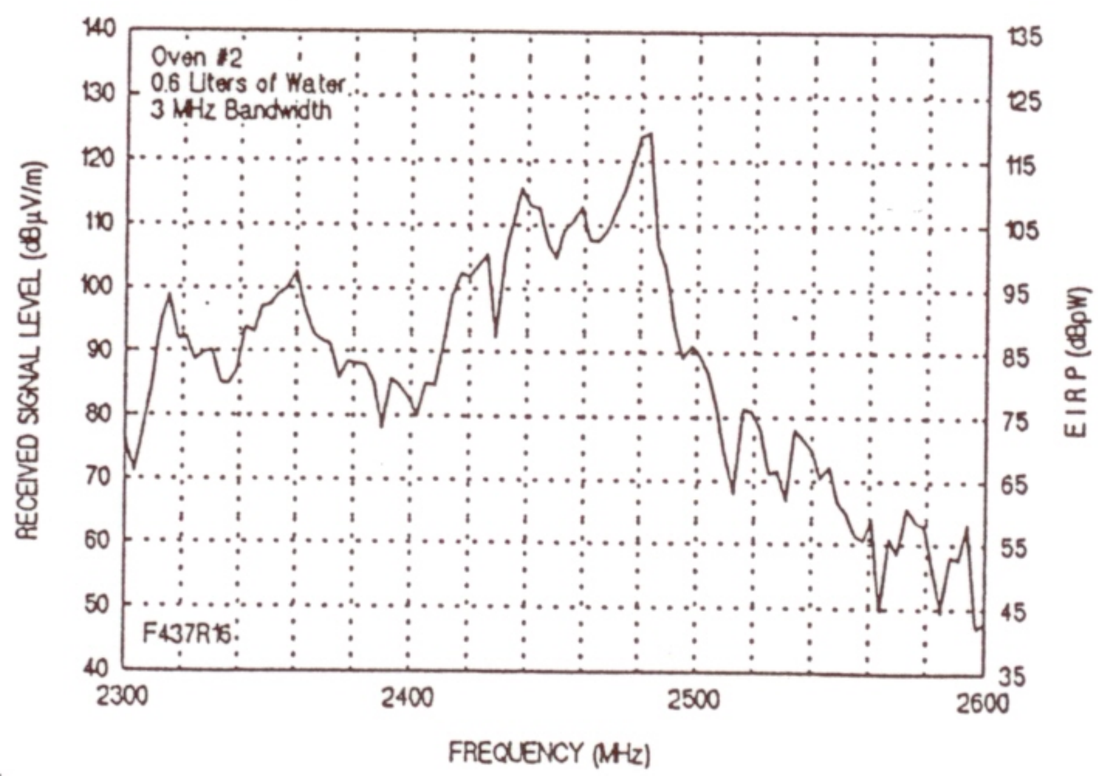
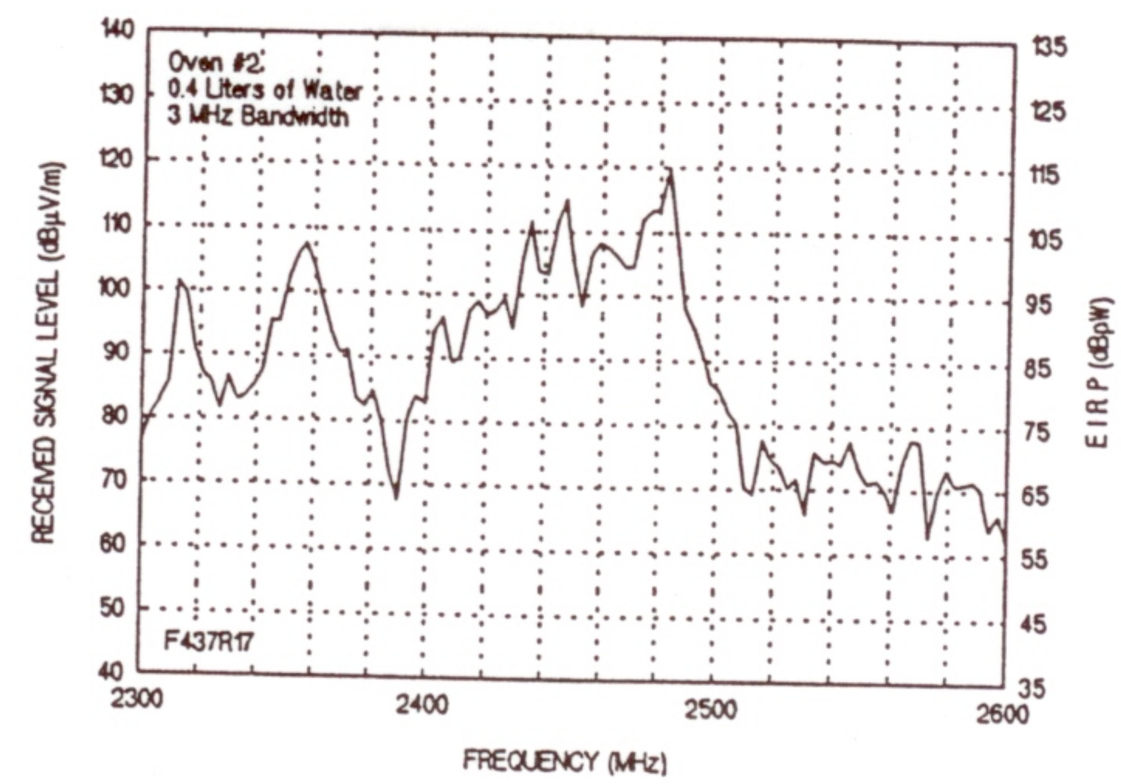
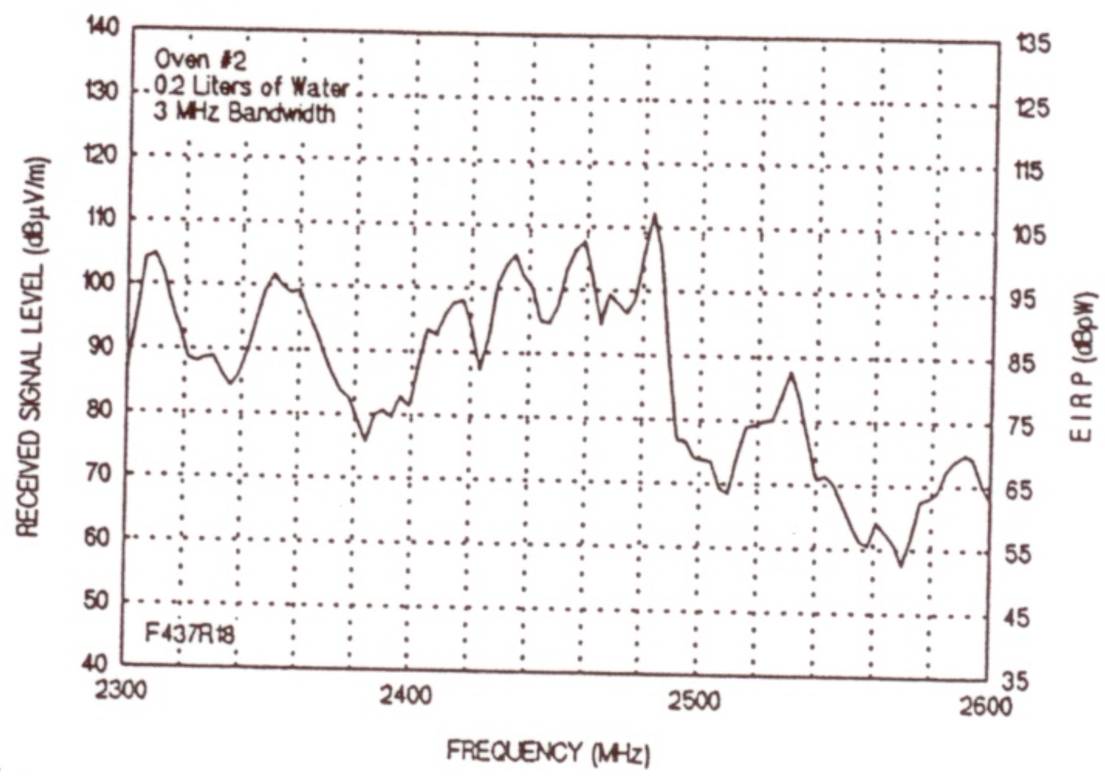


Figure B-35. Oven #2, Emission Spectrum Variability as a Function of Water Load with 3 MHz Bandwidth.





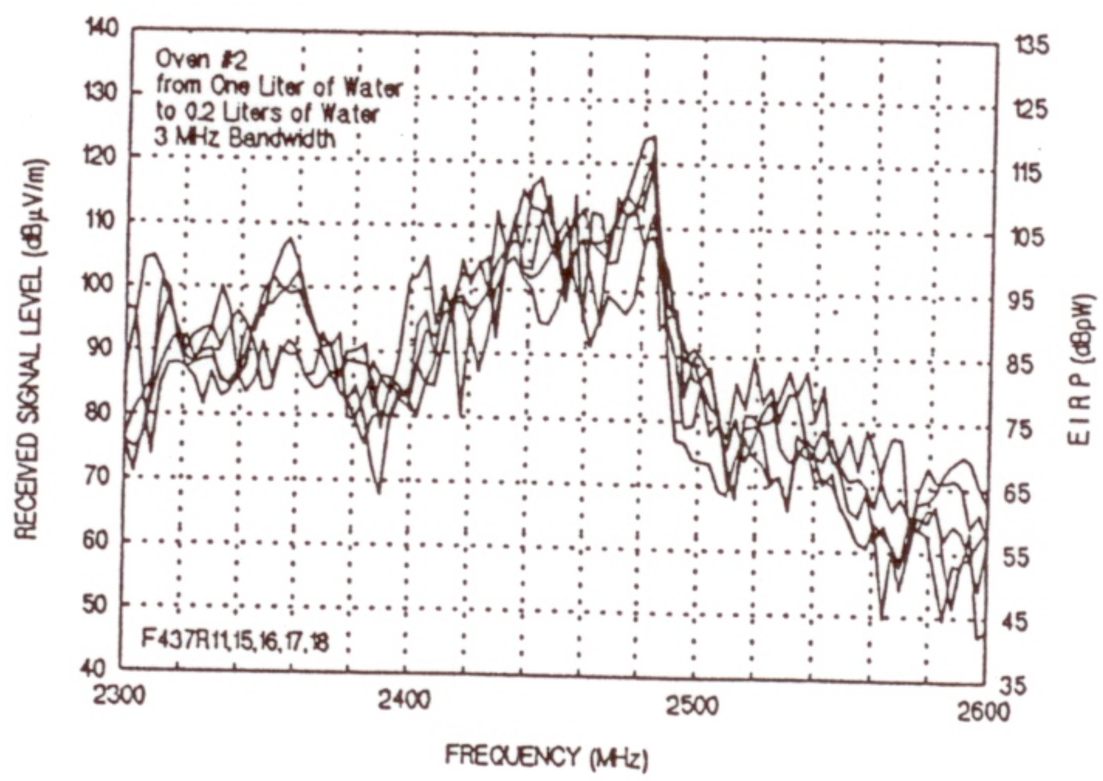


Figure B-35. **(cont.)** Oven #2, Emission Spectrum Variability as a Function of Water Load with 3 MHz Bandwidth.