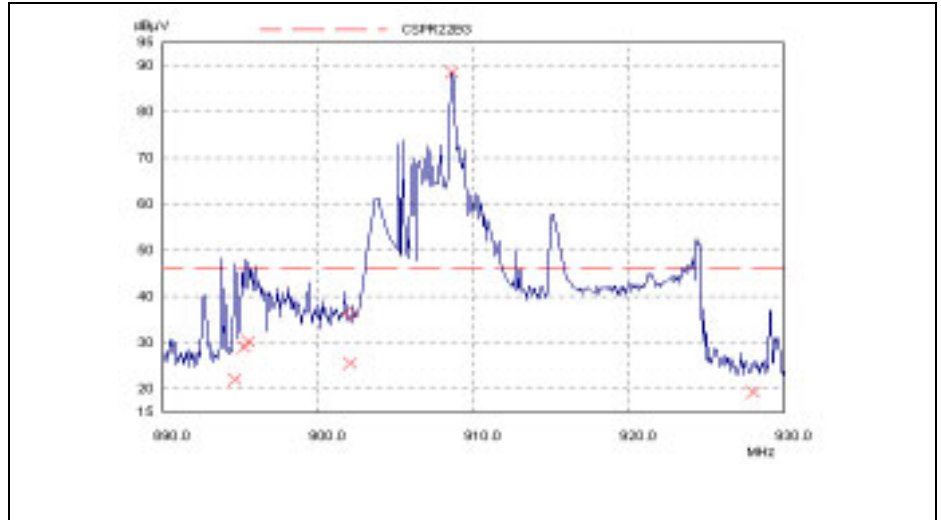


OATS Data

30 Aug 2003 14:51
 Atlas Compliance & Engineering, Inc.
 Radiated Emissions
 Radio Wave Dongle #3
 Go-Direct
 Continuously Running
 Mario Sr.
 FCC Class B at 3 Meters
 BILOG CBL6141B with CPA9213A
 preamp and Semflex cable
 70 F 40 %RH



Test Note: Bandedge X-position

890MHz 930MHz 50kHz 120kHz PK 20msec Auto 60dB

Final Measurement: X = QP @ 2sec

Horz	Freq.	QP Level	QP Limit	QP Margin	Azimuth, Height
	894.6	21.90	46.00	-24.10	120, 1.2M
	895.25	28.95	46.00	-17.05	120, 1.2M
	895.5	30.24	46.00	-15.76	120, 1.2M
	902.05	25.43	46.00	-20.57	120, 1.2M
	908.65	88.61 *	94.00	-5.39	120, 1.2M
	928.05	19.27	46.00	-26.73	120, 1.2M