

ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

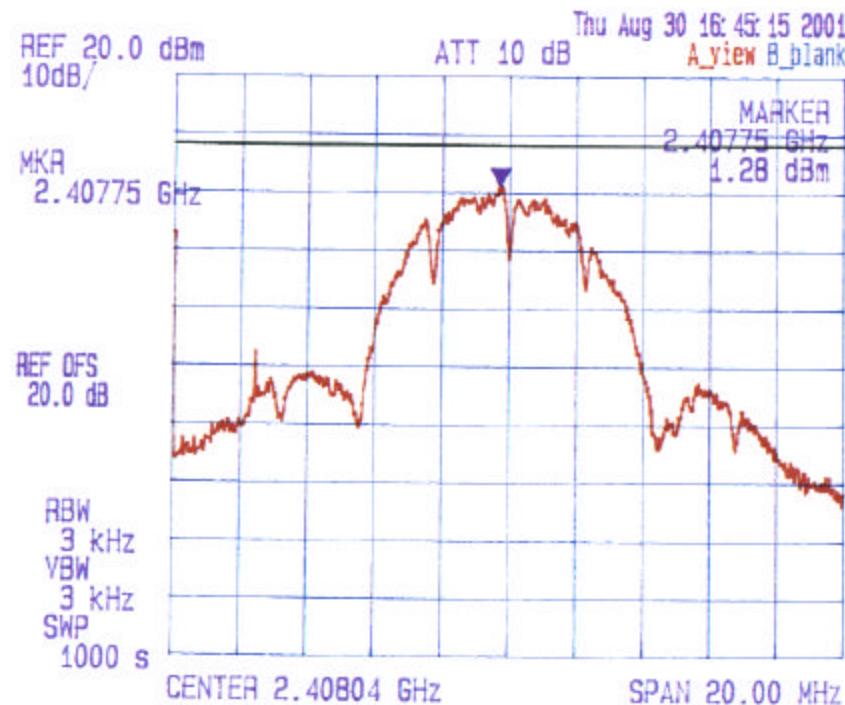
PLOT # 55



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel 12, Tx Frequency 2.408.04 MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [], MB 1.023 Mbps [], NB 818 Mbps []
Power Density

PLOT # 55

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

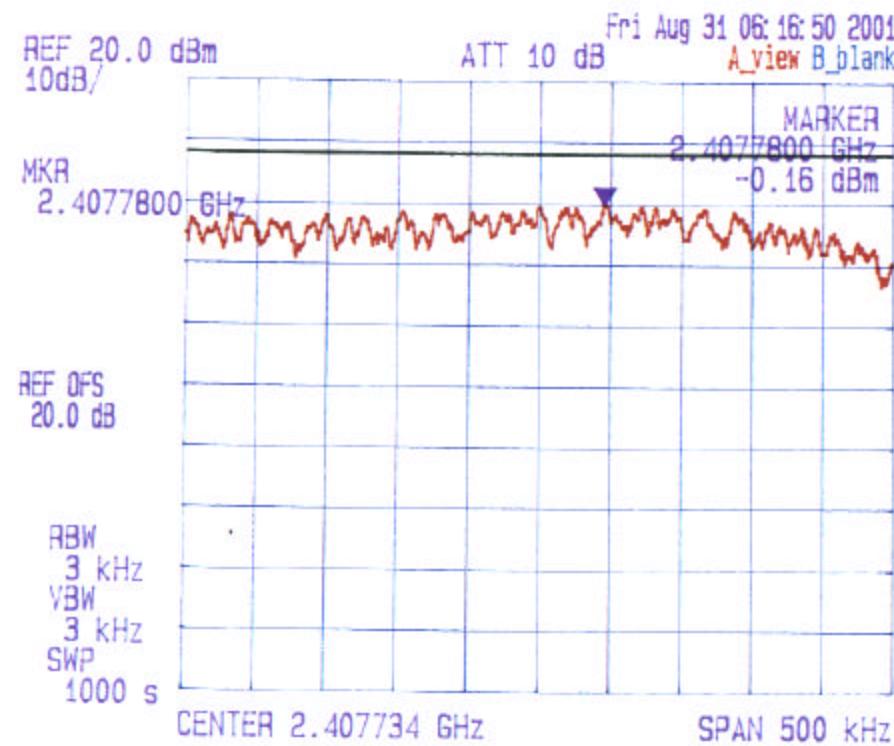
PLOT # 56



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel 109, Tx Frequency 2.4077800 MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [], MB 1.023 Mbps [], NB 818 Mbps []
Power Density

PLOT # 56

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

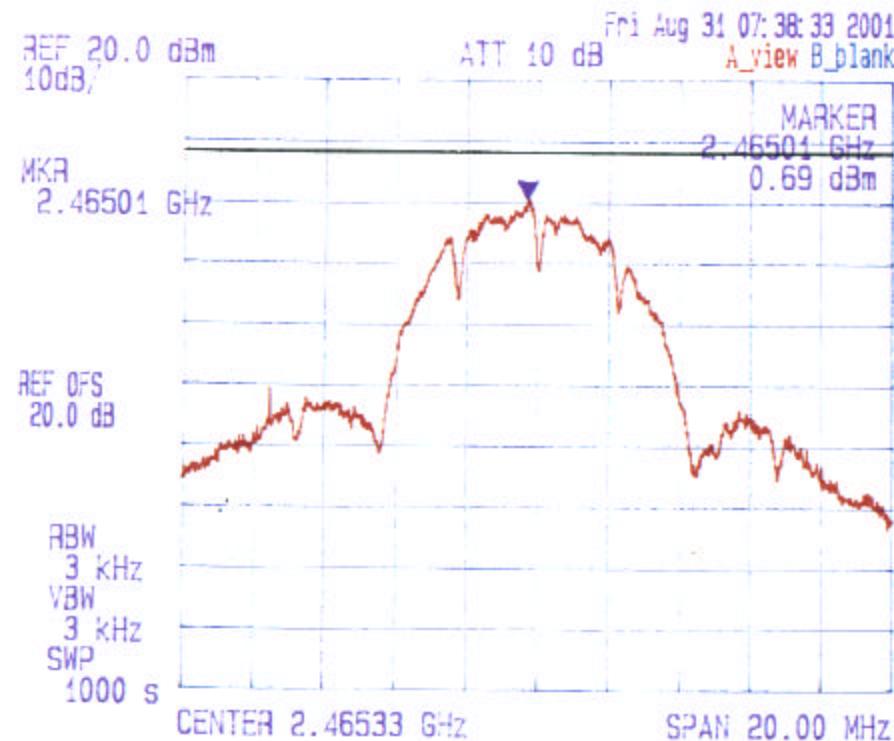
PLOT # 57



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel ~~40~~, Tx Frequency ~~2465.328~~ MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [], MB 1.023 Mbps [], NB 818 Mbps []
Power Density

PLOT # 57

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

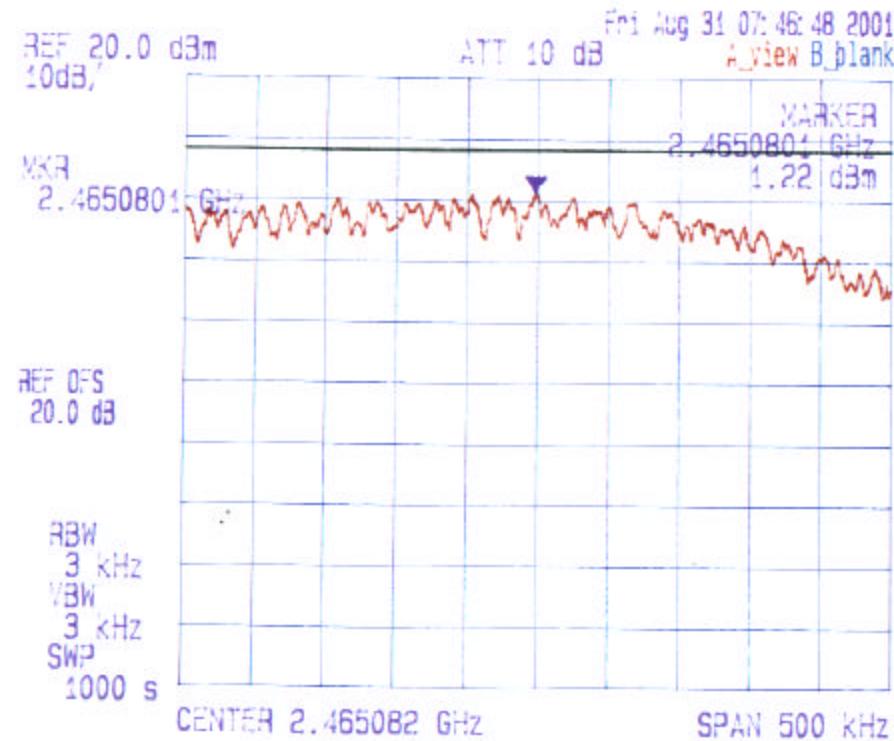
PLOT # 58



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel 47, TX Frequency 2465.428 MHz
Mod: DQPSK, 11 chip/sym, WB 2.045 Mbps [], MB 1.023 Mbps [], NB 818 Mbps []
Power Density

PLOT # 58

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

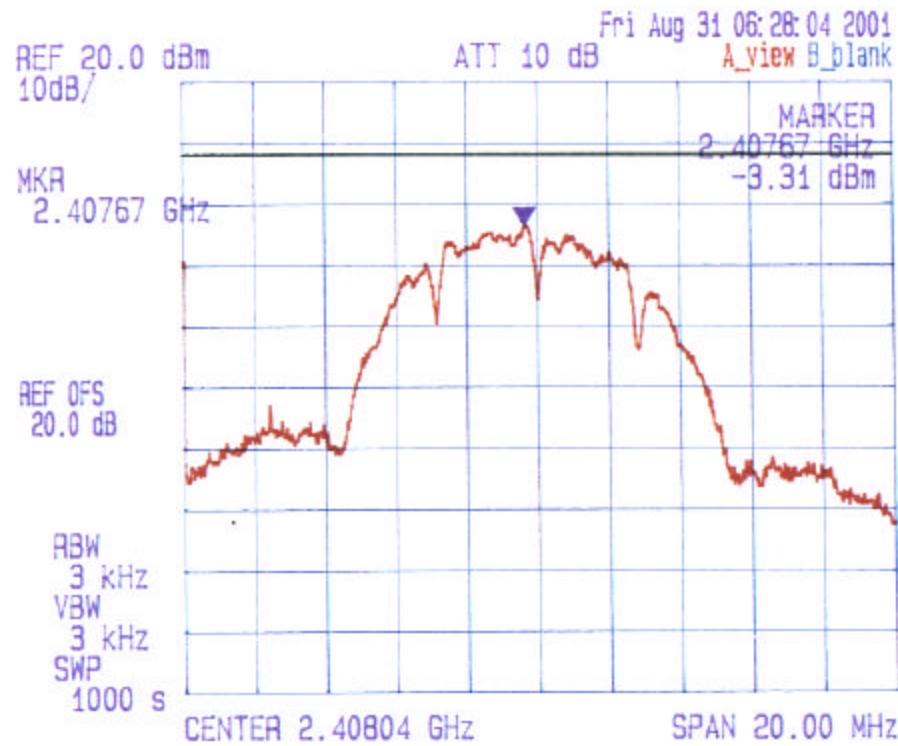
PLOT # 59



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel 109, Tx Frequency 2.40804 MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [], MB 1.023 Mbps [x], NB 818 Mbps []
Power Density

PLOT # 59

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

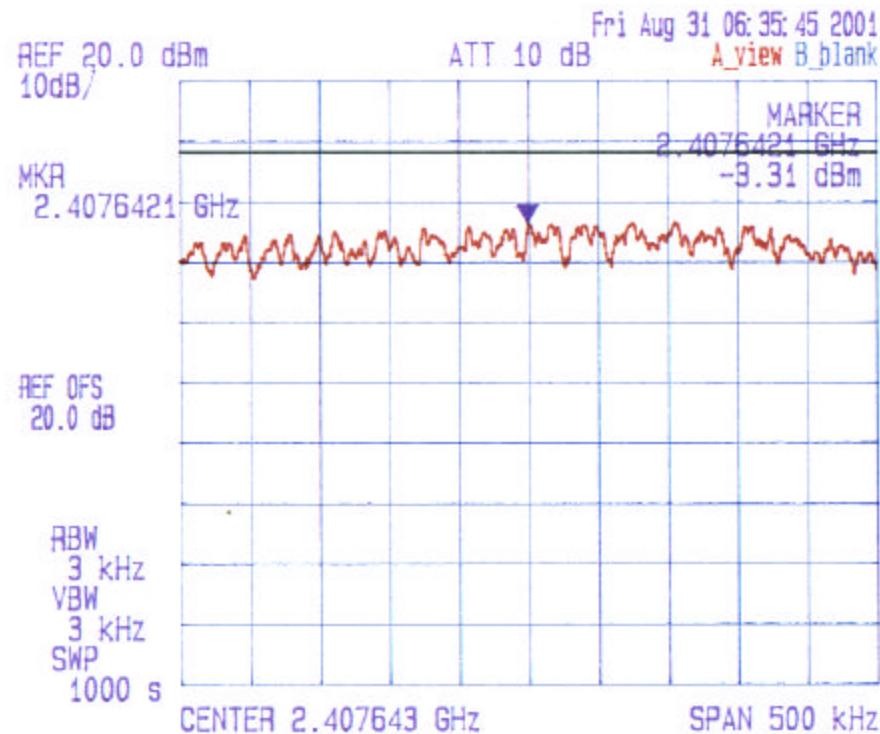
PLOT # 60



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel 102 Tx Frequency ~~2.4076421~~ MHz
Mod: DQPSK, 11 chip/sym, WB 2.045 Mbps [], MB 1.023 Mbps [x], NB 0.818 Mbps []
Power Density

PLOT # 60

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

PLOT # 61



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel ~~40~~ Tx Frequency ~~2.463.282~~ MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [], MB 1.023 Mbps [x], NB 818 Mbps []
Power Density

PLOT # 61

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

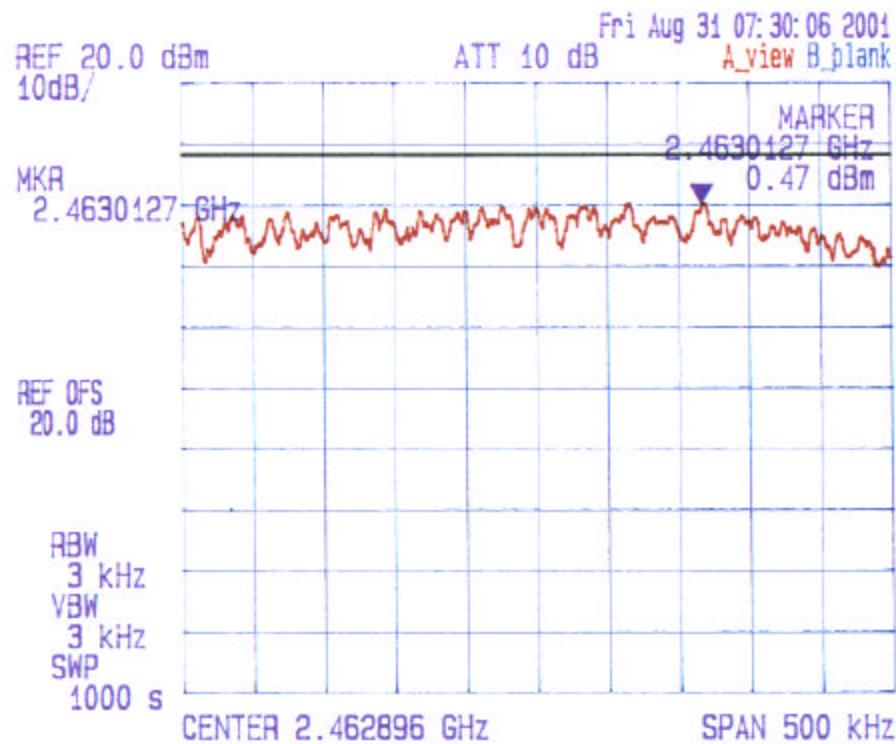
PLOT # 62



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: C2CPE with Conifer 26T2400 Antenna
Channel ~~40~~, Tx Frequency ~~2.462.896~~ MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [], MB 1.023 Mbps [x], NB 818 Mbps []
Power Density

PLOT # 62

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

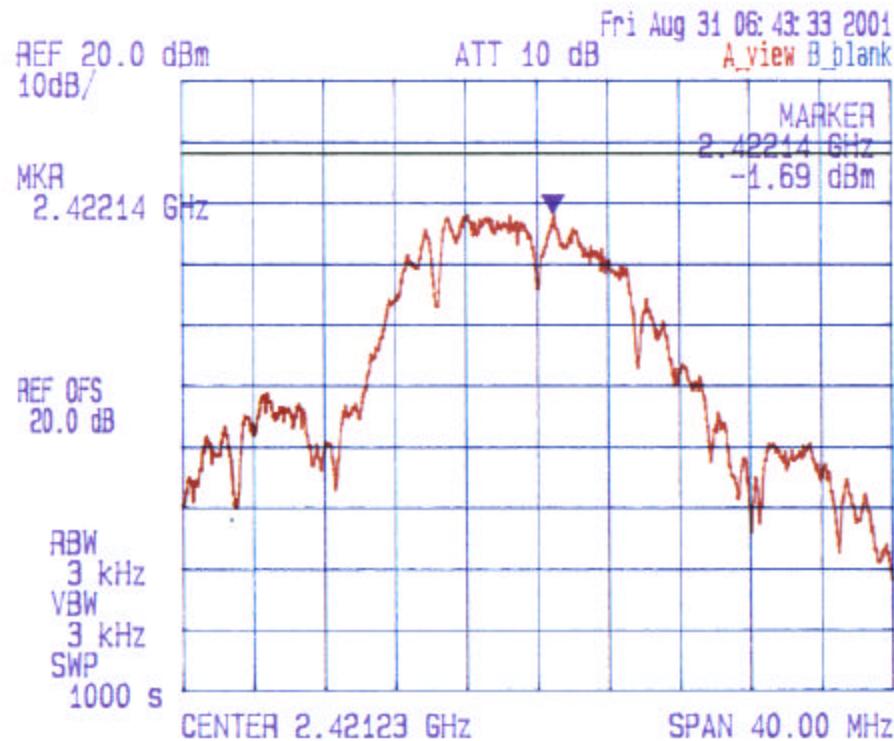
PLOT # 63



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel 82, Tx Frequency 2420.610 MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [x], MB 1.023 Mbps [], NB 818 Mbps []
Power Density

PLOT # 63

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

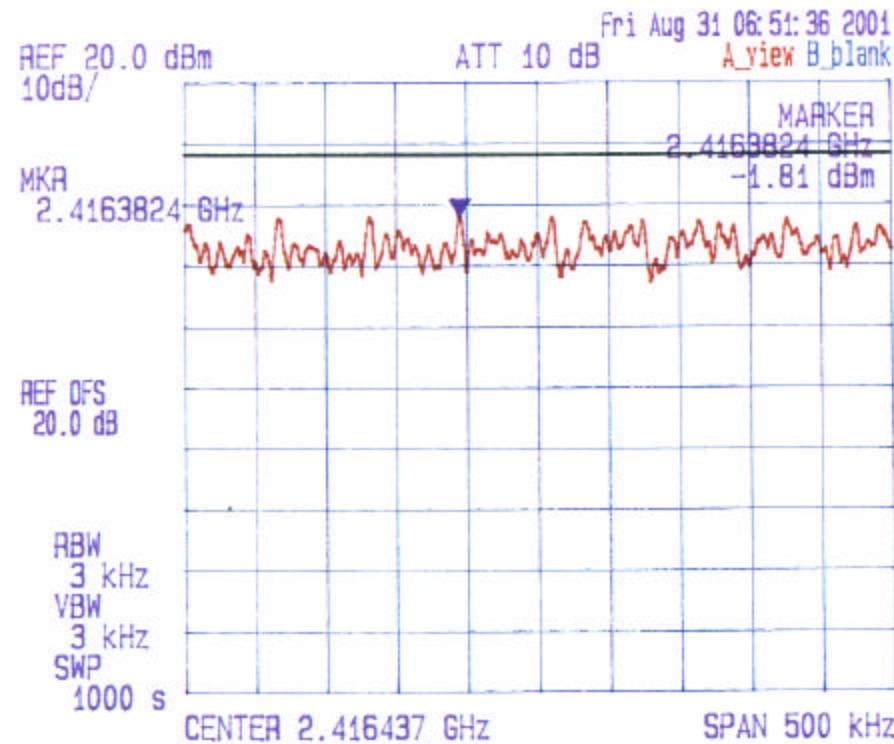
PLOT # 64



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel 45, Tx Frequency 2.4163824 MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [], MB 1.023 Mbps [], NB 818 Mbps []
Power Density

PLOT # 64

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

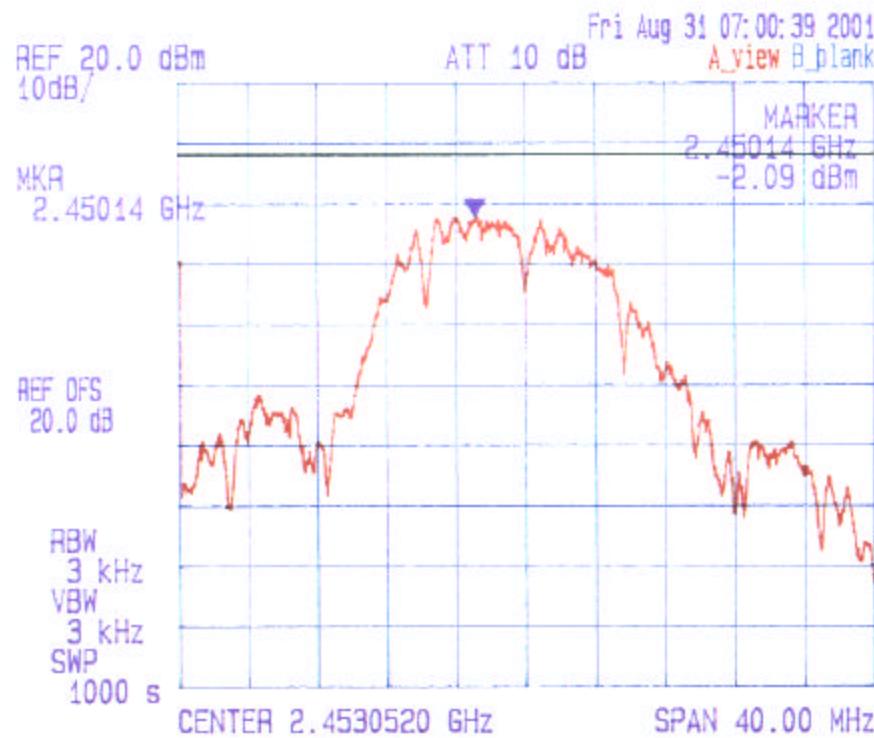
PLOT # 65



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 26T2400 Antenna
Channel ~~44~~ Tx Frequency ~~2.4530520~~ MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [x], MB 1.023 Mbps [], NB 818 Mbps []
Power Density

PLOT # 65

Date: August 30, 2001
Tested by: Hung Trinh



ANNEX 1 – PLOTS OF POWER DENSITY (IN 3 kHz BW) MEASUREMENTS

PLOT # 66



CLEARWIRE TECHNOLOGIES INC.
2.4 GHz DSSS, Model: G2CPE with Conifer 28T2400 Antenna
Channel ~~41~~, Tx Frequency ~~2450.050~~ MHz
Mod: DQPSK, 11 chip/sym, WB 2.045Mbps [x], MB 1.023 Mbps [], NB 818 Mbps []
Power Density

PLOT#66

Date: August 30, 2001
Tested by: Hung Trinh

