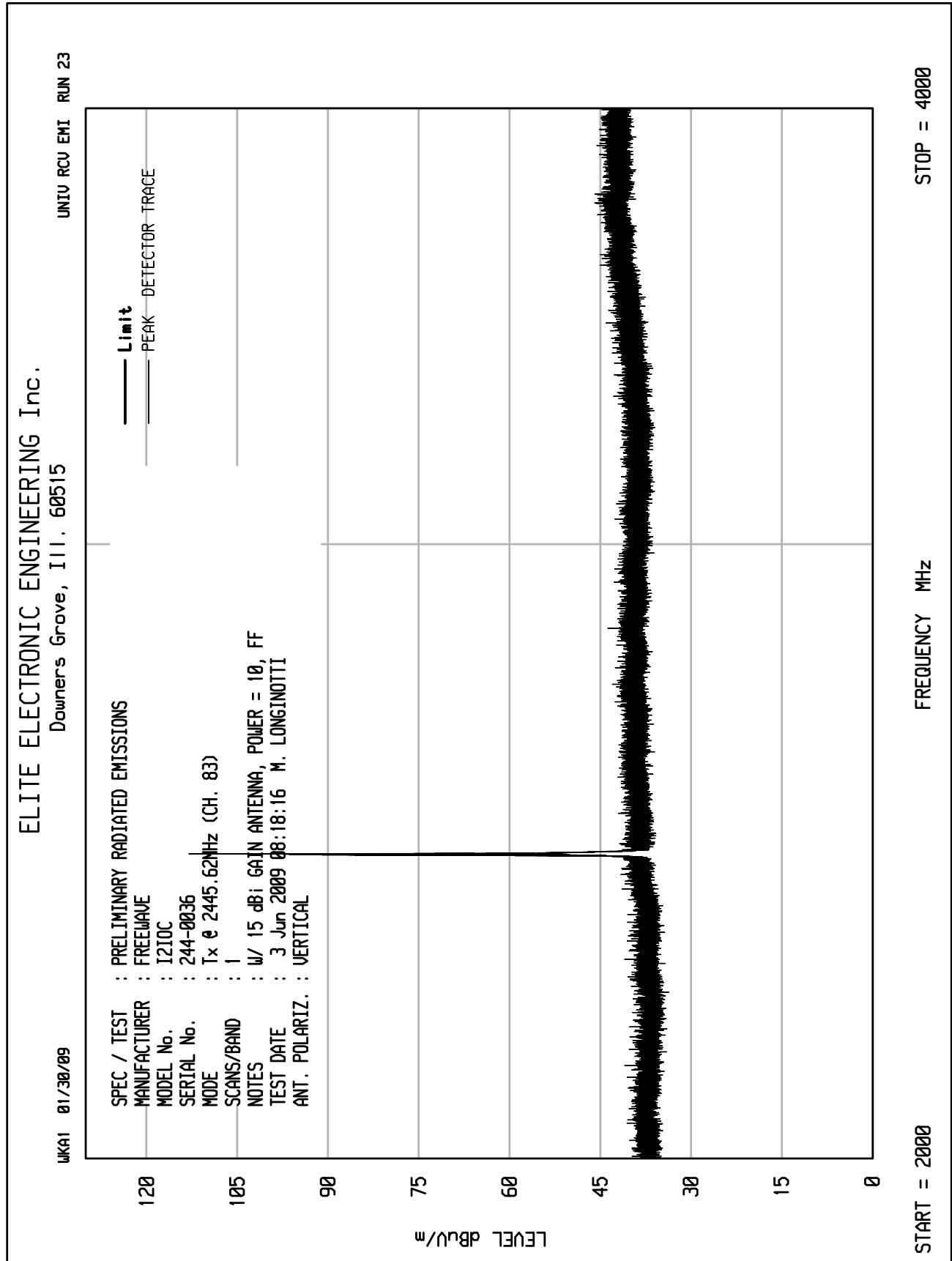
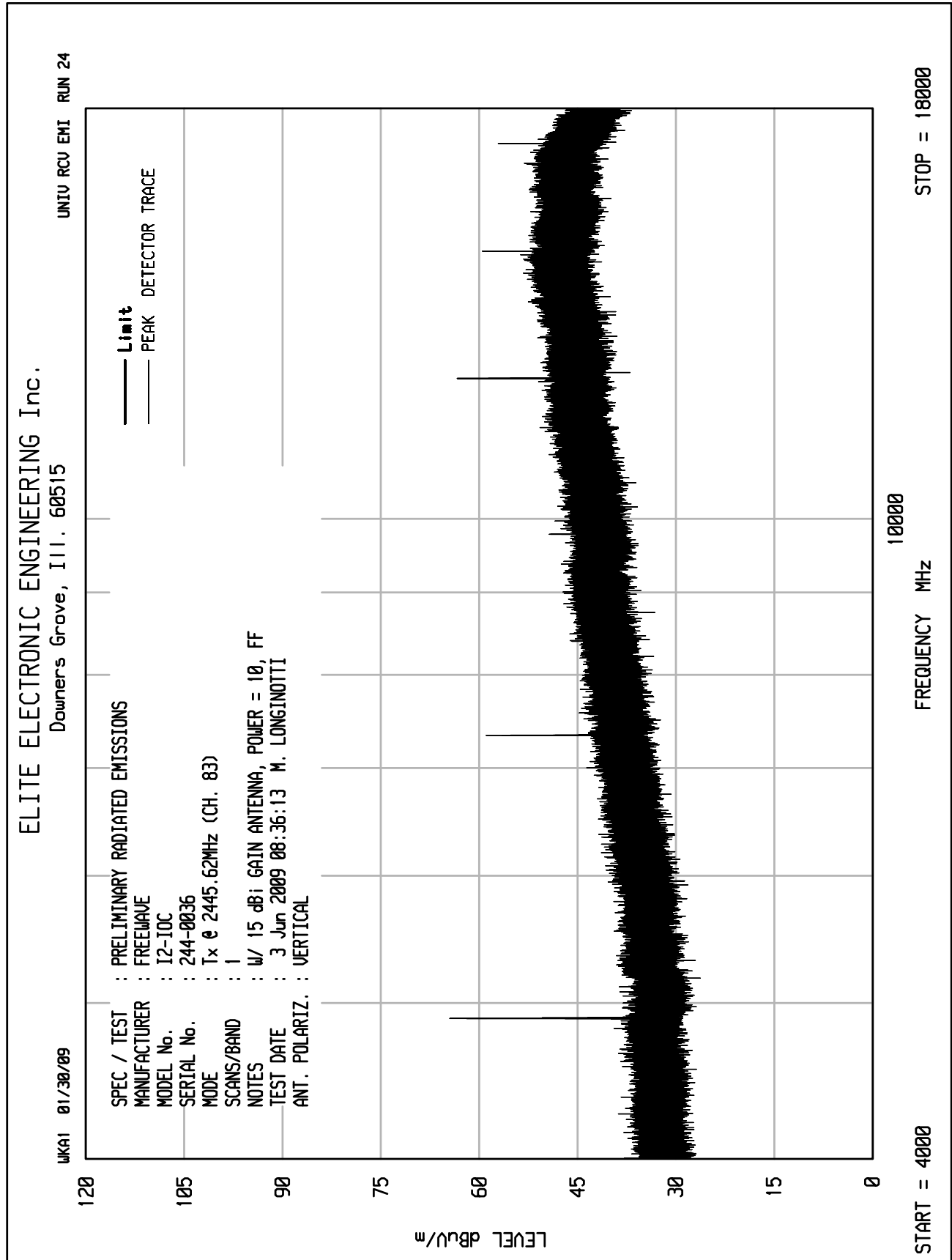
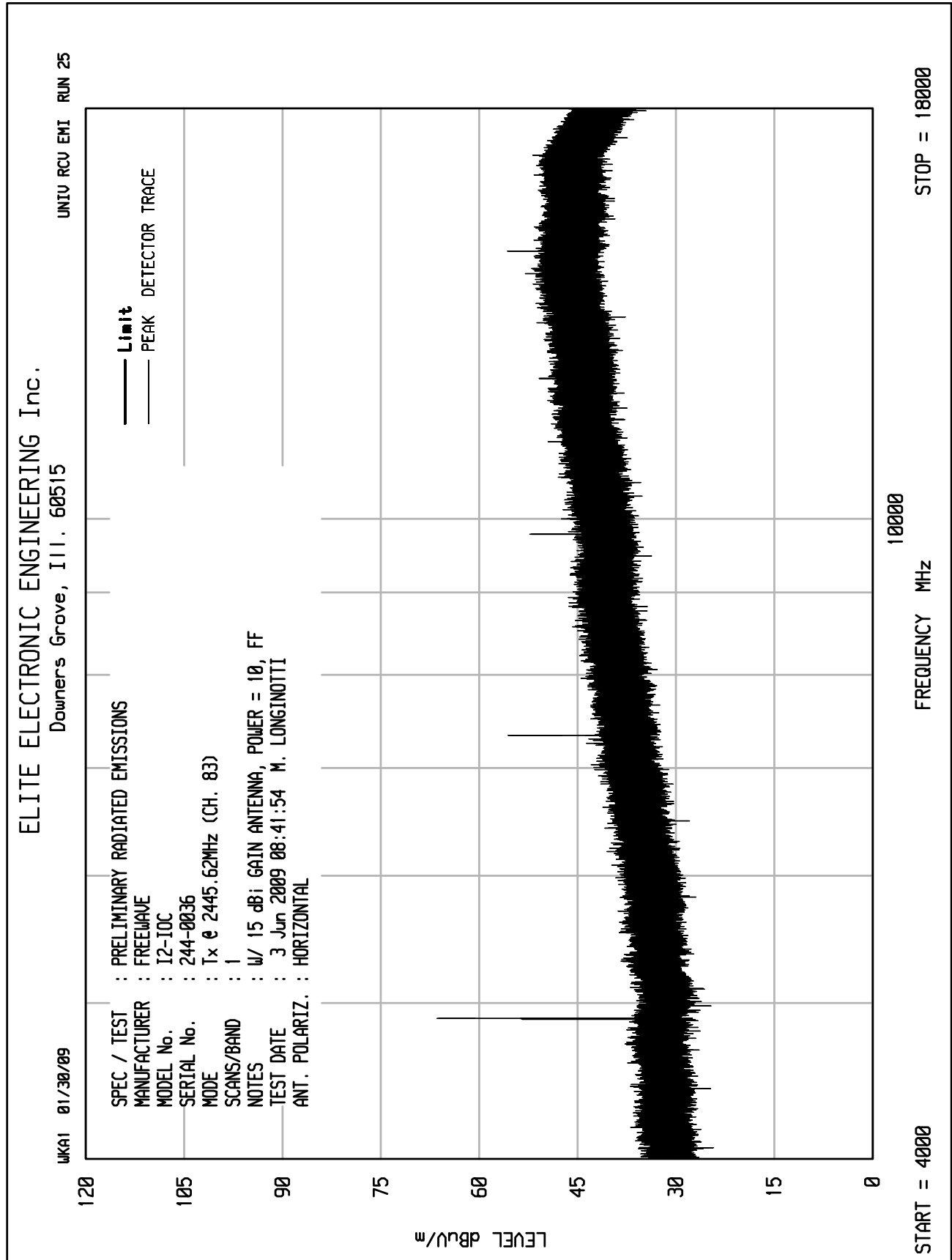
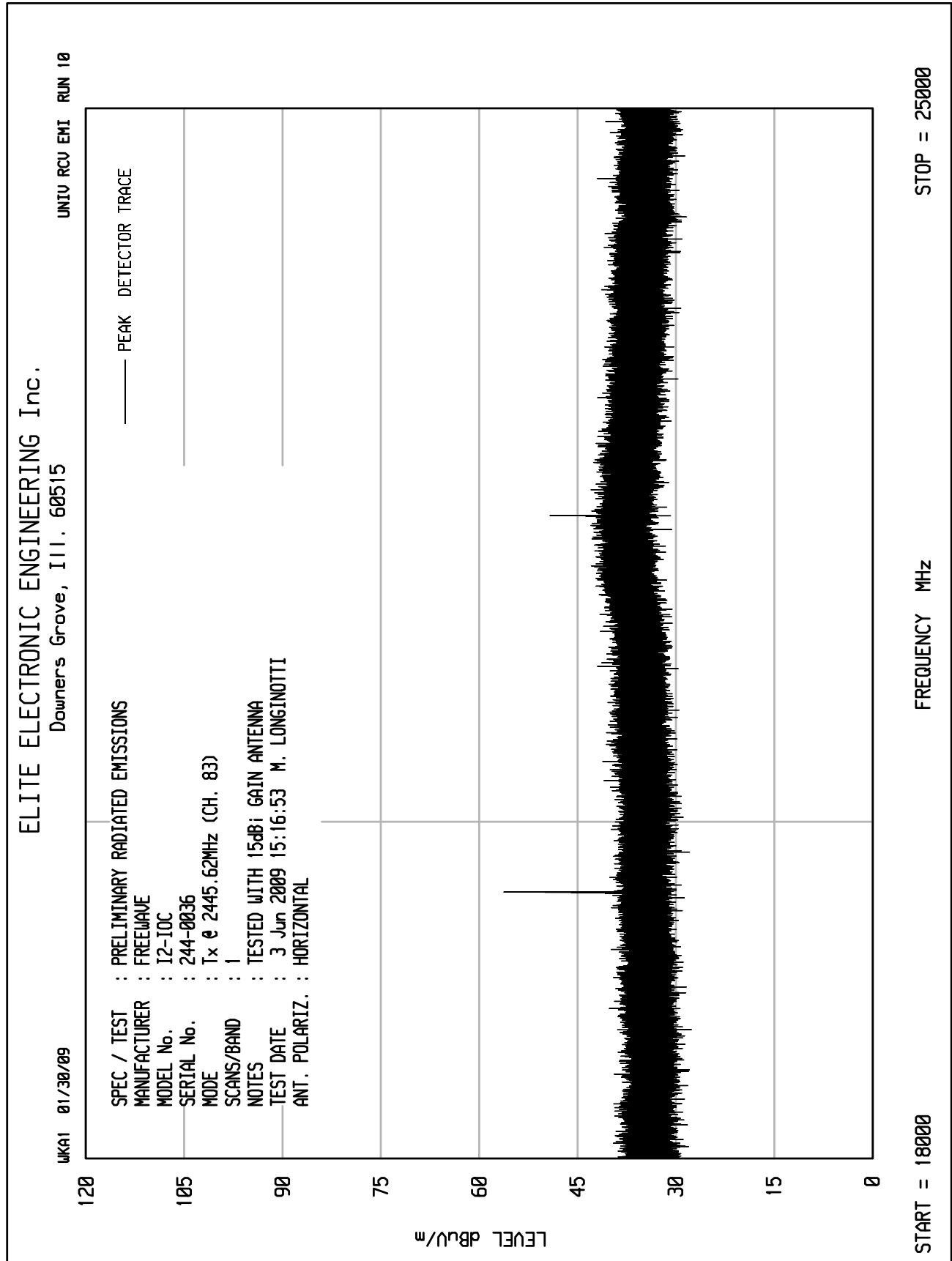
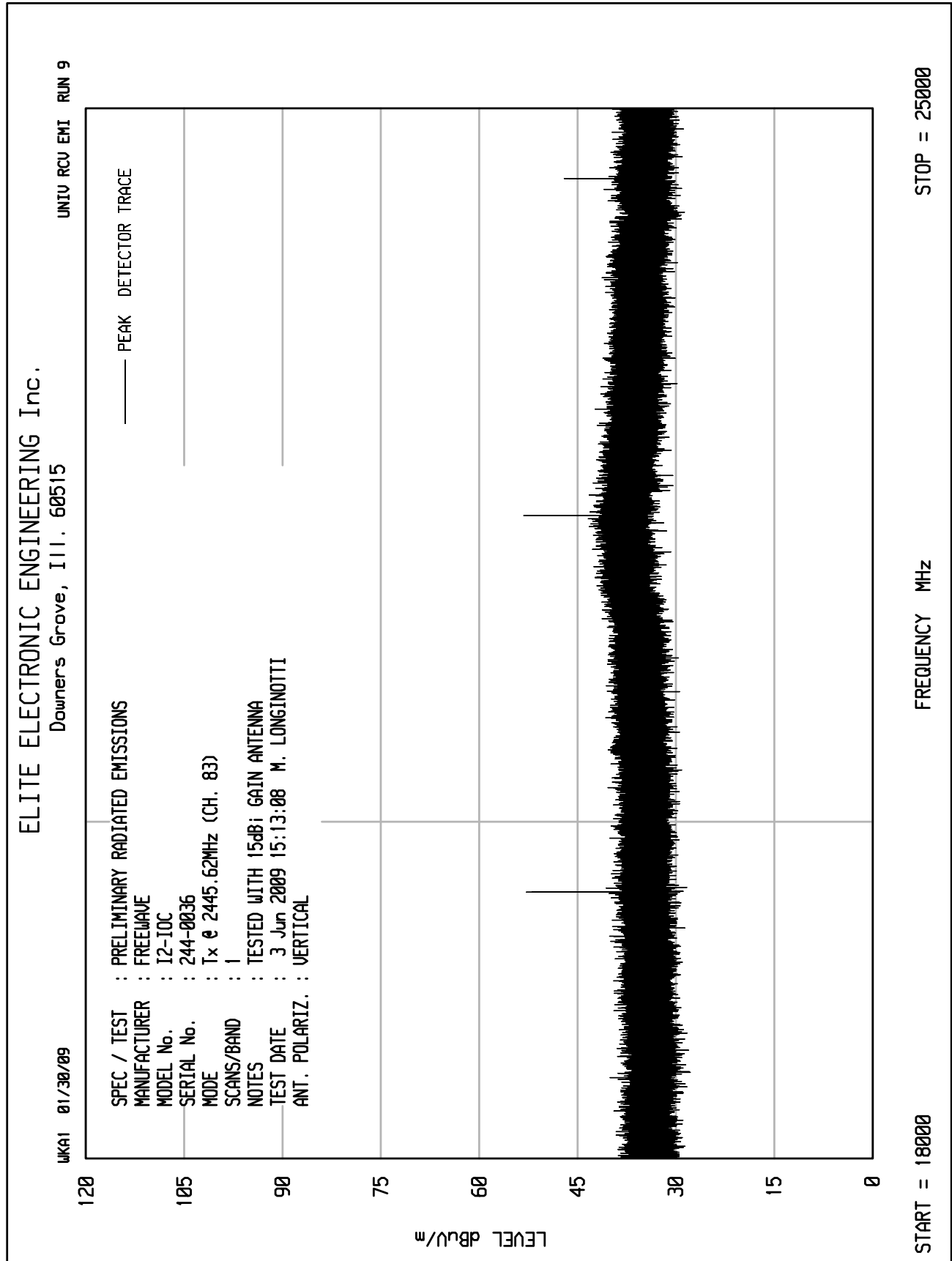


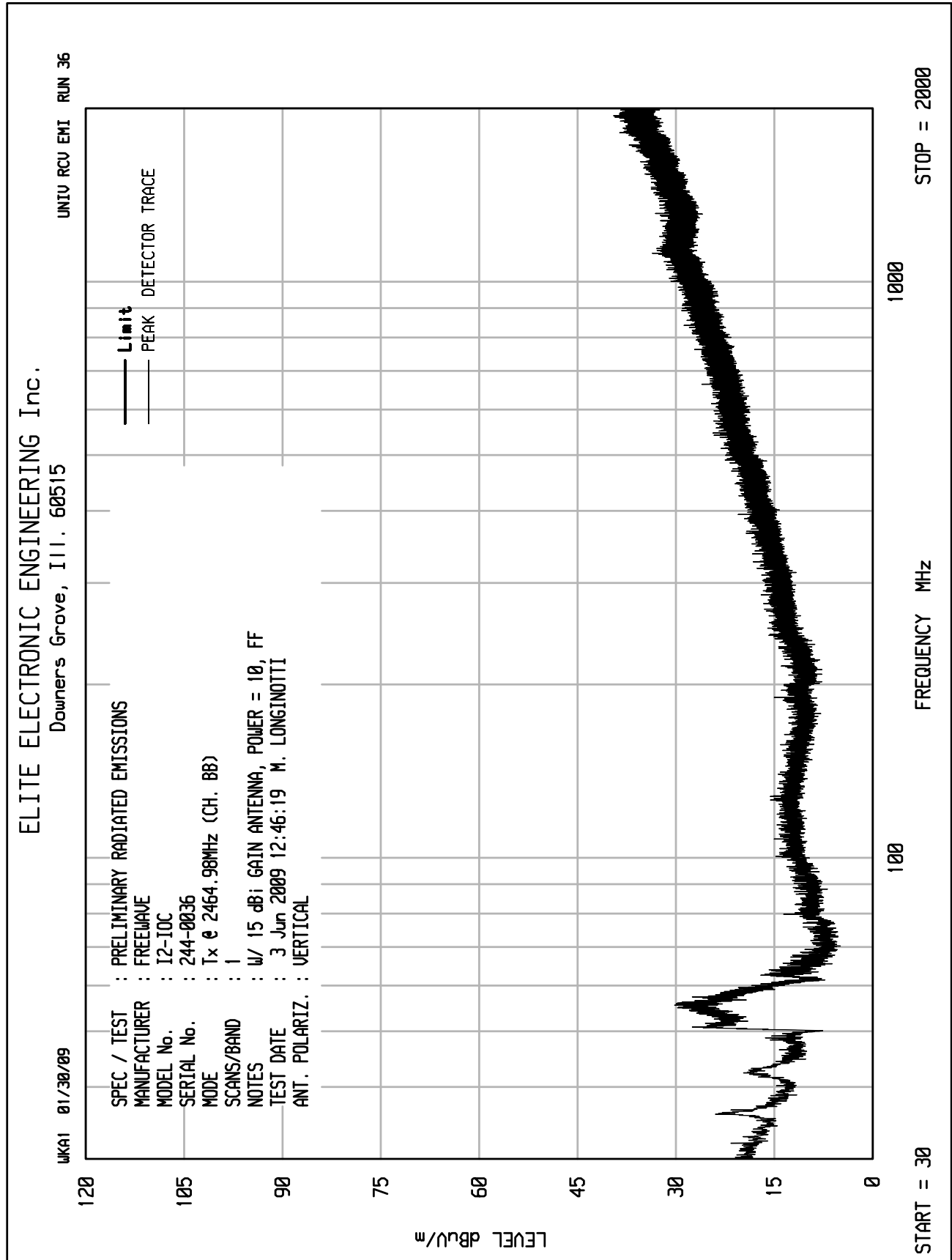


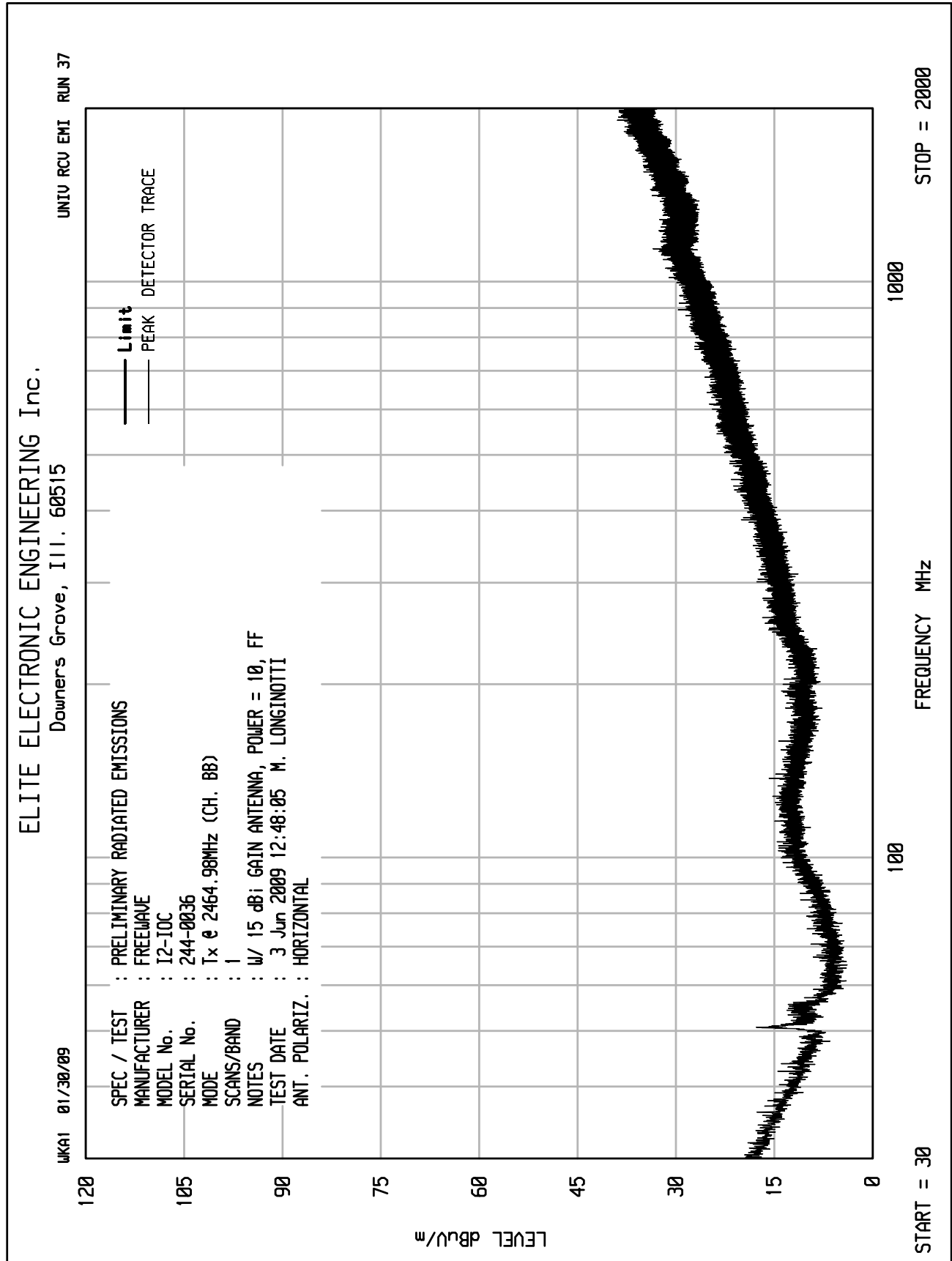


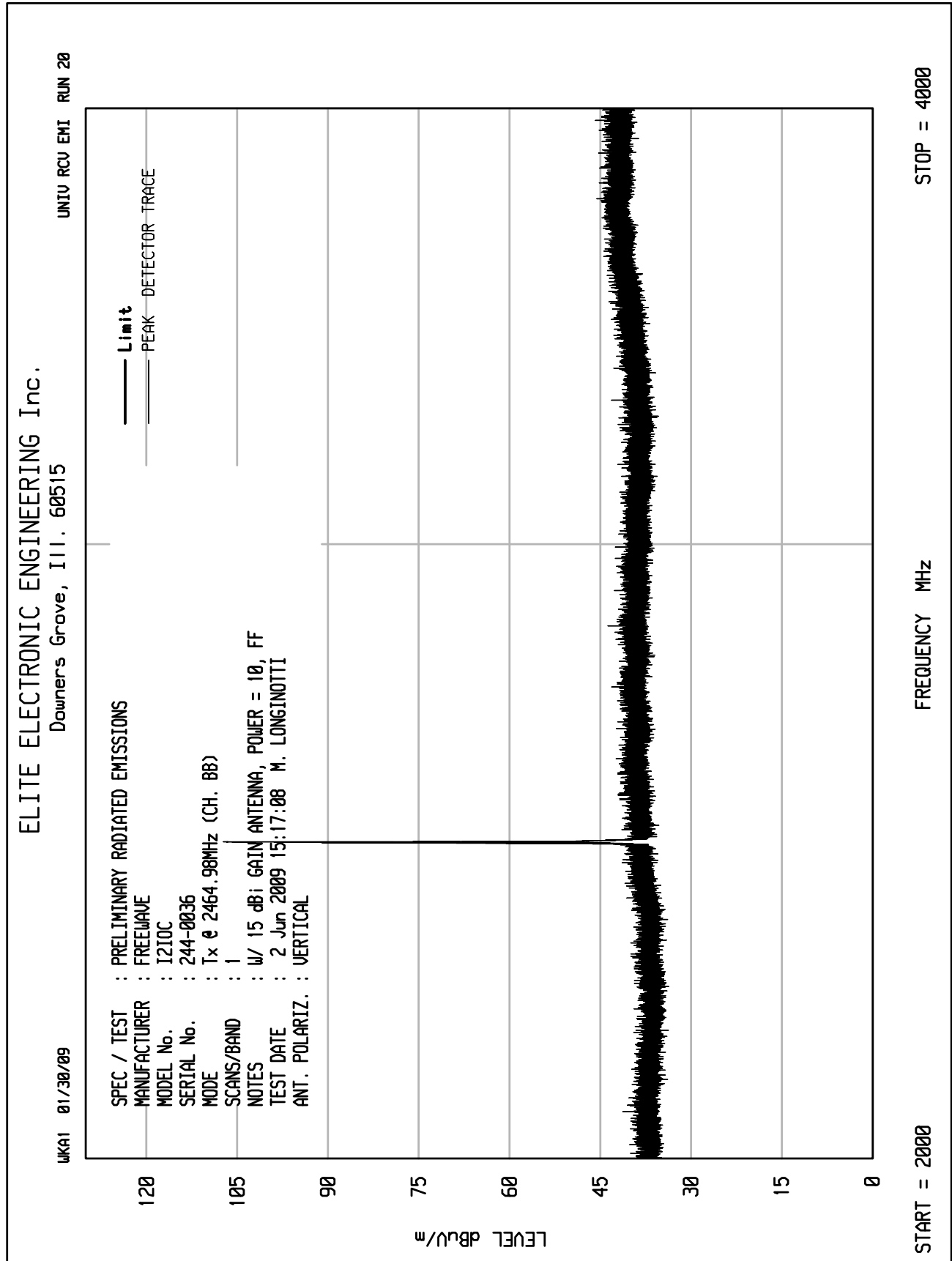


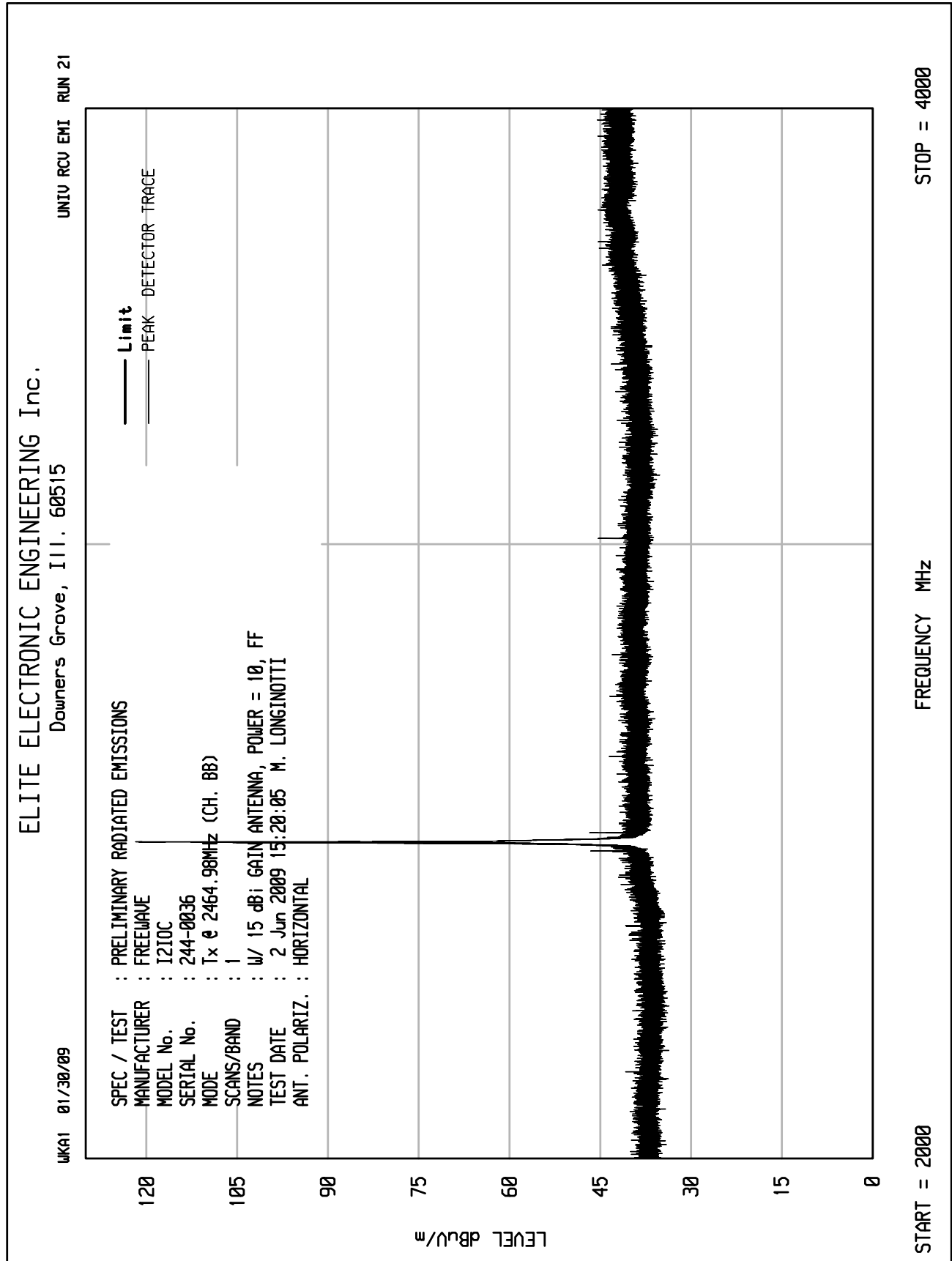


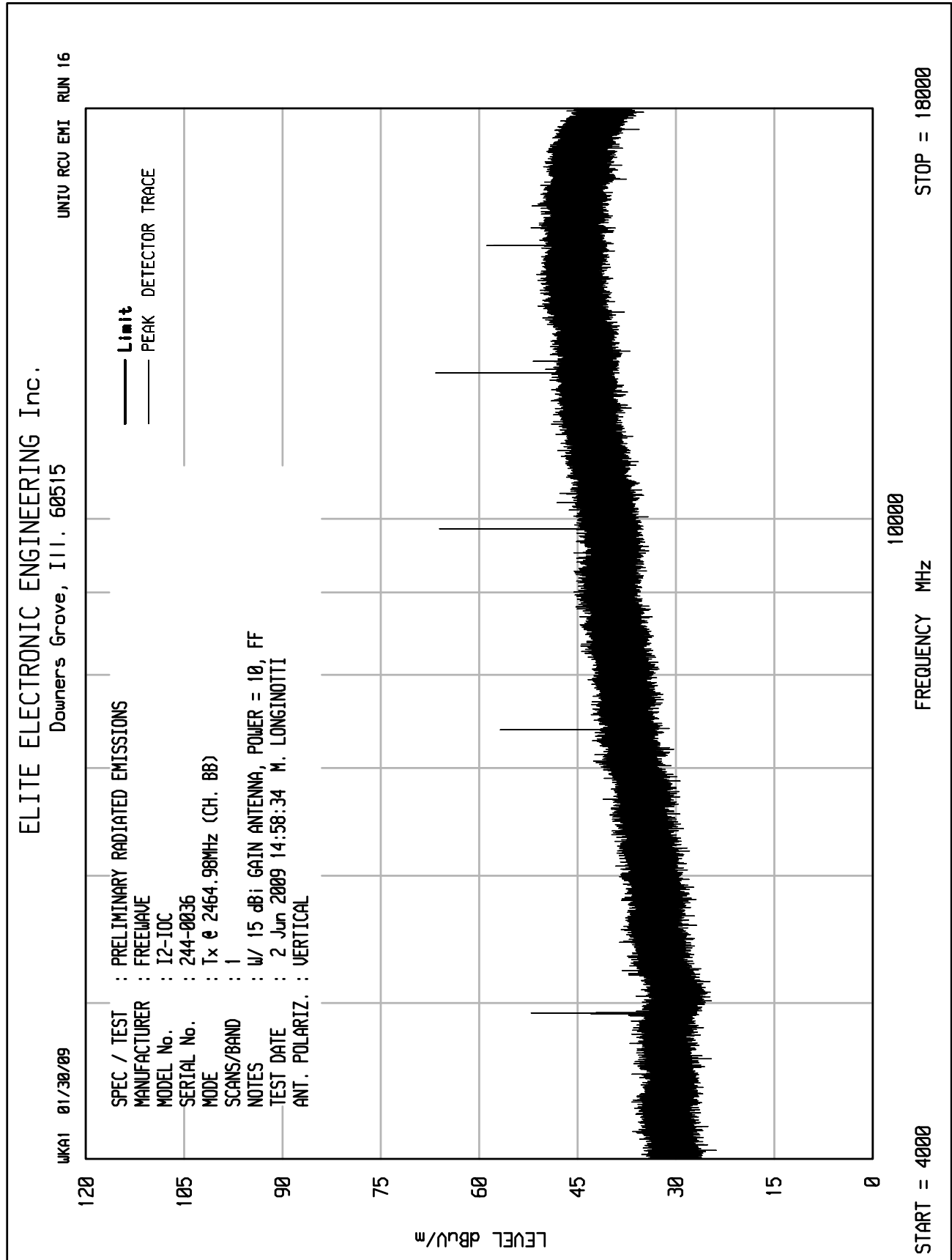


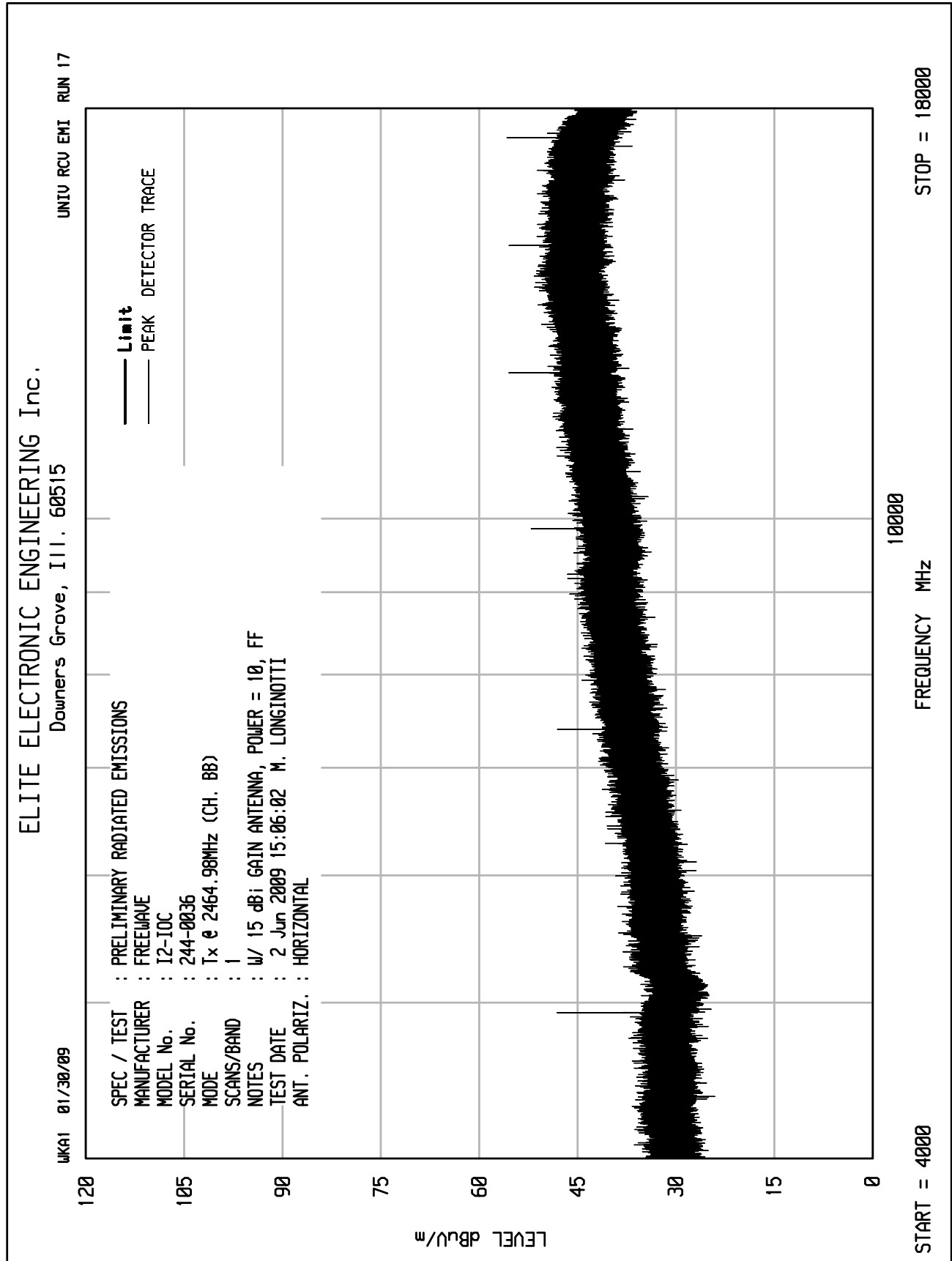


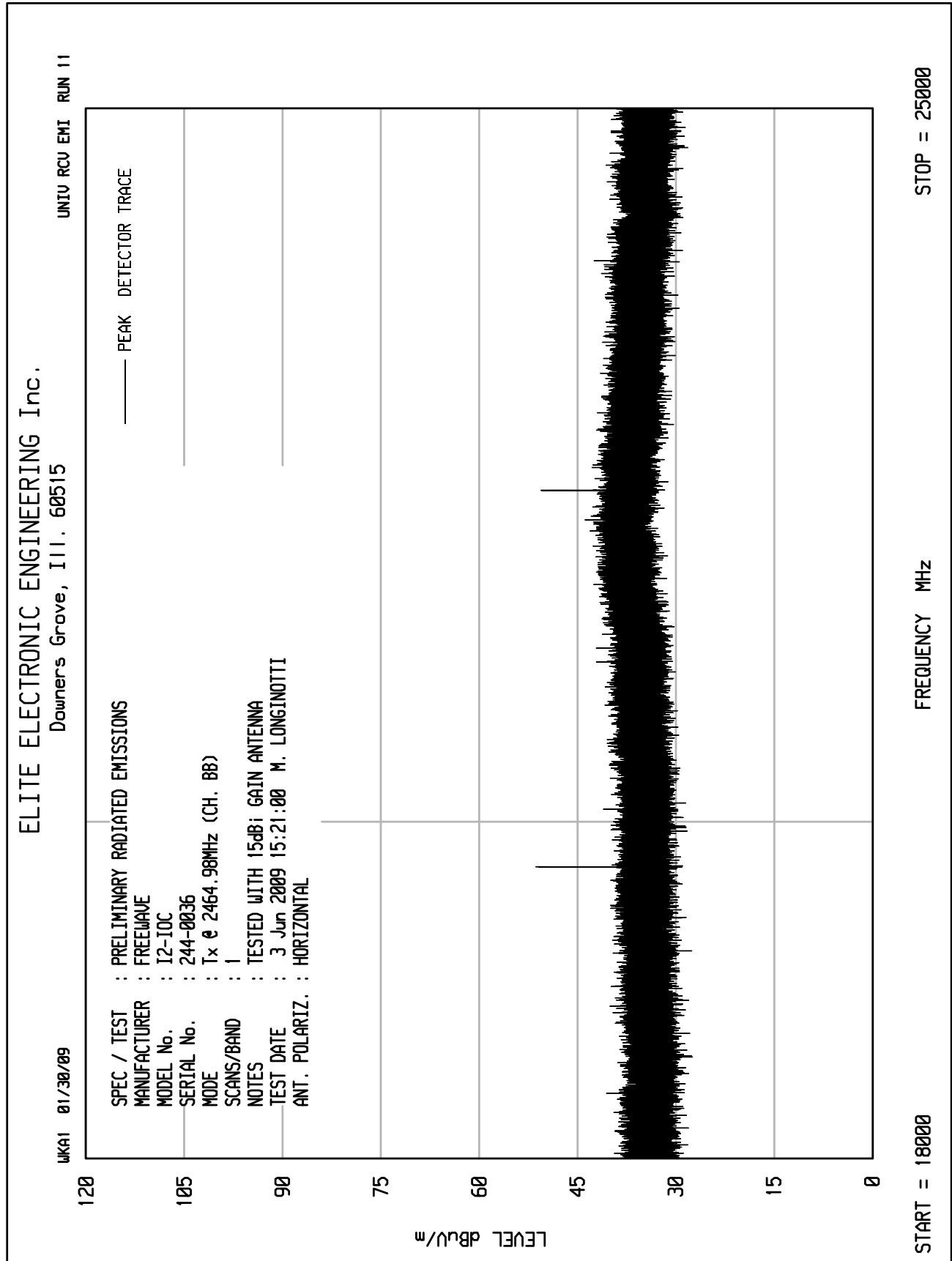


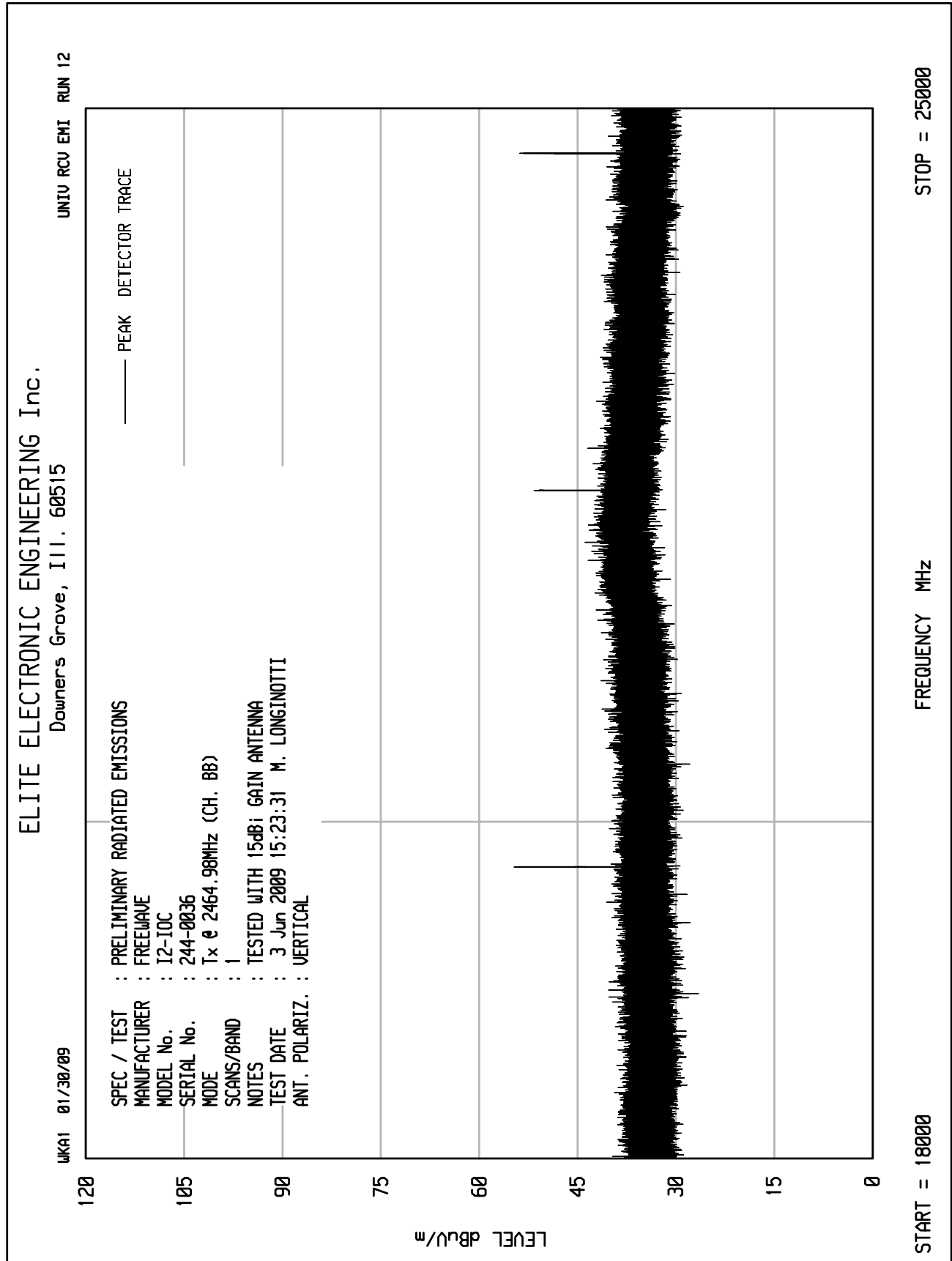














Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2426.27MHz, Modulation On, Power = 10, FF, 12dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Peak readings

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4852.5	H	63.3		5.7	34.5	-35.9	67.6	2409.9	5000.0	-6.3
4852.5	V	65.7		5.7	34.5	-35.9	70.0	3176.9	5000.0	-3.9
7278.8	H	53.2		7.7	38.0	-35.5	63.4	1480.4	5000.0	-10.6
7278.8	V	56.7		7.7	38.0	-35.5	66.9	2215.1	5000.0	-7.1
12131.4	H	48.8		9.8	41.4	-34.4	65.6	1909.4	5000.0	-8.4
12131.4	V	50.0		9.8	41.4	-34.4	66.8	2192.3	5000.0	-7.2
19410.2	H	52.4		2.2	40.4	-28.8	66.2	2043.7	5000.0	-7.8
19410.2	V	53.1		2.2	40.4	-28.8	66.9	2215.3	5000.0	-7.1

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2426.27MHz, Modulation On, Power = 10, FF, 12dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Average readings

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4852.5	H	61.6		5.7	34.5	-35.9	-17.3	48.7	271.6	500.0	-5.3
4852.5	V	64.2		5.7	34.5	-35.9	-17.3	51.3	366.4	500.0	-2.7
7278.8	H	49.1		7.7	38.0	-35.5	-17.3	42.0	126.6	500.0	-11.9
7278.8	V	53.8		7.7	38.0	-35.5	-17.3	46.7	217.5	500.0	-7.2
12131.4	H	41.5		9.8	41.4	-34.4	-17.3	41.1	113.0	500.0	-12.9
12131.4	V	42.7		9.8	41.4	-34.4	-17.3	42.3	129.7	500.0	-11.7
19410.2	H	45.8		2.2	40.4	-28.8	-17.3	42.3	131.0	500.0	-11.6
19410.2	V	47.3		2.2	40.4	-28.8	-17.3	43.8	155.7	500.0	-10.1

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp + Duty Cycle

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2445.62MHz, Modulation On, Power = 10, FF, 12dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Peak readings

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4891.24	H	60.7		5.8	34.5	-35.9	65.1	1792.9	5000.0	-8.9
4891.24	V	65.9		5.8	34.5	-35.9	70.3	3262.6	5000.0	-3.7
7336.86	H	53.9		7.7	38.1	-35.5	64.2	1613.4	5000.0	-9.8
7336.86	V	58.8		7.7	38.1	-35.5	69.1	2836.2	5000.0	-4.9
12228.10	H	50.8		9.9	41.4	-34.4	67.6	2411.7	5000.0	-6.3
12228.10	V	51.8		9.9	41.4	-34.4	68.6	2705.9	5000.0	-5.3
19564.96	H	49.6		2.2	40.4	-28.6	63.6	1507.6	5000.0	-10.4
19564.96	V	49.7		2.2	40.4	-28.6	63.7	1525.1	5000.0	-10.3
22010.58	H	48.4		2.2	40.6	-27.3	63.9	1567.0	5000.0	-10.1
22010.58	V	49.1		2.2	40.6	-27.3	64.6	1698.5	5000.0	-9.4

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2445.62MHz, Modulation On, Power = 10, FF, 12dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Average readings

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4891.24	H	58.6		5.8	34.5	-35.9	-17.3	45.7	193.0	500.0	-8.3
4891.24	V	63.3		5.8	34.5	-35.9	-17.3	50.4	331.6	500.0	-3.6
7336.86	H	50.9		7.7	38.1	-35.5	-17.3	43.9	156.6	500.0	-10.1
7336.86	V	54.4		7.7	38.1	-35.5	-17.3	47.4	234.3	500.0	-6.6
12228.10	H	44.8		9.9	41.4	-34.4	-17.3	44.4	165.7	500.0	-9.6
12228.10	V	44.7		9.9	41.4	-34.4	-17.3	44.3	163.8	500.0	-9.7
19564.96	H	45.2		2.2	40.4	-28.6	-17.3	41.9	124.5	500.0	-12.1
19564.96	V	45.2		2.2	40.4	-28.6	-17.3	41.9	124.5	500.0	-12.1
22010.58	H	40.6		2.2	40.6	-27.3	-17.3	38.8	87.5	500.0	-15.1
22010.58	V	42.2		2.2	40.6	-27.3	-17.3	40.4	105.2	500.0	-13.5

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp + Duty Cycle

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2464.98MHz, Modulation On, Power = 10, FF, 12dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Peak readings

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4929.96	H	62.3		5.8	34.5	-35.9	66.7	2163.2	5000.0	-7.3
4929.96	V	63.5		5.8	34.5	-35.9	67.9	2483.7	5000.0	-6.1
7394.94	H	55.5		7.7	38.1	-35.5	65.8	1950.2	5000.0	-8.2
7394.94	V	59.2		7.7	38.1	-35.5	69.5	2985.9	5000.0	-4.5
12324.90	H	53.1		9.9	41.4	-34.4	70.0	3153.0	5000.0	-4.0
12324.90	V	53.7		9.9	41.4	-34.4	70.6	3378.5	5000.0	-3.4
19719.84	H	53.4		2.2	40.4	-28.6	67.5	2359.4	5000.0	-6.5
19719.84	V	51.9		2.2	40.4	-28.6	66.0	1985.2	5000.0	-8.0
22184.82	H	45.1		2.2	40.6	-27.6	60.3	1034.7	5000.0	-13.7
22184.82	V	45.9		2.2	40.6	-27.6	61.1	1134.5	5000.0	-12.9

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2464.98MHz, Modulation On, Power = 10, FF, 12dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Average readings

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4929.96	H	52.3		5.8	34.5	-35.9	-17.3	39.4	93.8	500.0	-14.5
4929.96	V	56.9		5.8	34.5	-35.9	-17.3	44.0	159.3	500.0	-9.9
7394.94	H	38.0		7.7	38.1	-35.5	-17.3	31.0	35.7	500.0	-22.9
7394.94	V	57.0		7.7	38.1	-35.5	-17.3	50.0	317.7	500.0	-3.9
12324.90	H	47.8		9.9	41.4	-34.4	-17.3	47.4	234.8	500.0	-6.6
12324.90	V	48.3		9.9	41.4	-34.4	-17.3	47.9	248.7	500.0	-6.1
19719.84	H	48.0		2.2	40.4	-28.6	-17.3	44.8	173.7	500.0	-9.2
19719.84	V	47.8		2.2	40.4	-28.6	-17.3	44.6	169.7	500.0	-9.4
22184.82	H	37.9		2.2	40.6	-27.6	-17.3	35.8	61.9	500.0	-18.1
22184.82	V	37.5		2.2	40.6	-27.6	-17.3	35.4	59.1	500.0	-18.5

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp + Duty Cycle

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2426.27MHz, Modulation On, Power = 10, FF, 15dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Peak readings

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4852.5	H	65.7		5.7	34.5	-35.9	70.0	3176.9	5000.0	-3.9
4852.5	V	67.5		5.7	34.5	-35.9	71.8	3908.4	5000.0	-2.1
7278.8	H	54.2		7.7	38.0	-35.5	64.4	1661.1	5000.0	-9.6
7278.8	V	57.5		7.7	38.0	-35.5	67.7	2428.8	5000.0	-6.3
12131.4	H	49.5		9.8	41.4	-34.4	66.3	2069.6	5000.0	-7.7
12131.4	V	50.2		9.8	41.4	-34.4	67.0	2243.3	5000.0	-7.0
19410.2	H	49.3		2.2	40.4	-28.8	63.1	1430.3	5000.0	-10.9
19410.2	V	50.9		2.2	40.4	-28.8	64.7	1719.6	5000.0	-9.3

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2426.27MHz, Modulation On, Power = 10, FF, 15dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Average readings

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4852.5	H	64.1		5.7	34.5	-35.9	-17.3	51.2	362.2	500.0	-2.8
4852.5	V	66.3		5.7	34.5	-35.9	-17.3	53.4	466.7	500.0	-0.6
7278.8	H	49.9		7.7	38.0	-35.5	-17.3	42.8	138.8	500.0	-11.1
7278.8	V	55.2		7.7	38.0	-35.5	-17.3	48.1	255.5	500.0	-5.8
12131.4	H	43.4		9.8	41.4	-34.4	-17.3	43.0	140.6	500.0	-11.0
12131.4	V	43.3		9.8	41.4	-34.4	-17.3	42.9	139.0	500.0	-11.1
19410.2	H	44.0		2.2	40.4	-28.8	-17.3	40.5	106.5	500.0	-13.4
19410.2	V	45.5		2.2	40.4	-28.8	-17.3	42.0	126.6	500.0	-11.9

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp + Duty Cycle

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2445.62MHz, Modulation On, Power = 10, FF, 15dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Peak readings

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4891.24	H	66.6		5.8	34.5	-35.9	71.0	3536.4	5000.0	-3.0
4891.24	V	65.9		5.8	34.5	-35.9	70.3	3262.6	5000.0	-3.7
7336.86	H	55.2		7.7	38.1	-35.5	65.5	1873.9	5000.0	-8.5
7336.86	V	56.6		7.7	38.1	-35.5	66.9	2201.6	5000.0	-7.1
12228.10	H	50.8		9.9	41.4	-34.4	67.6	2411.7	5000.0	-6.3
12228.10	V	49.3		9.9	41.4	-34.4	66.1	2029.2	5000.0	-7.8
19564.96	H	48.2		2.2	40.4	-28.6	62.2	1283.2	5000.0	-11.8
19564.96	V	50.1		2.2	40.4	-28.6	64.1	1596.9	5000.0	-9.9
22010.58	H	46.6		2.2	40.6	-27.3	62.1	1273.7	5000.0	-11.9
22010.58	V	48.1		2.2	40.6	-27.3	63.6	1513.8	5000.0	-10.4

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2445.62MHz, Modulation On, Power = 10, FF, 15dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Average readings

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4891.24	H	64.6		5.8	34.5	-35.9	-17.3	51.7	385.1	500.0	-2.3
4891.24	V	64.1		5.8	34.5	-35.9	-17.3	51.2	363.5	500.0	-2.8
7336.86	H	50.9		7.7	38.1	-35.5	-17.3	43.9	156.6	500.0	-10.1
7336.86	V	53.8		7.7	38.1	-35.5	-17.3	46.8	218.6	500.0	-7.2
12228.10	H	44.3		9.9	41.4	-34.4	-17.3	43.9	156.4	500.0	-10.1
12228.10	V	43.4		9.9	41.4	-34.4	-17.3	43.0	141.0	500.0	-11.0
19564.96	H	43.3		2.2	40.4	-28.6	-17.3	40.0	100.1	500.0	-14.0
19564.96	V	45.9		2.2	40.4	-28.6	-17.3	42.6	135.0	500.0	-11.4
22010.58	H	40.2		2.2	40.6	-27.3	-17.3	38.4	83.6	500.0	-15.5
22010.58	V	42.7		2.2	40.6	-27.3	-17.3	40.9	111.4	500.0	-13.0

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp + Duty Cycle

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2464.98MHz, Modulation On, Power = 10, FF, 15dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Peak readings

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4929.96	H	59.3		5.8	34.5	-35.9	63.7	1531.5	5000.0	-10.3
4929.96	V	63.1		5.8	34.5	-35.9	67.5	2371.9	5000.0	-6.5
7394.94	H	56.4		7.7	38.1	-35.5	66.7	2163.1	5000.0	-7.3
7394.94	V	57.2		7.7	38.1	-35.5	67.5	2371.8	5000.0	-6.5
12324.90	H	53.1		9.9	41.4	-34.4	70.0	3153.0	5000.0	-4.0
12324.90	V	52.4		9.9	41.4	-34.4	69.3	2908.9	5000.0	-4.7
19719.84	H	52.2		2.2	40.4	-28.6	66.3	2054.9	5000.0	-7.7
19719.84	V	52.6		2.2	40.4	-28.6	66.7	2151.8	5000.0	-7.3
22184.82	H	47.3		2.2	40.6	-27.6	62.5	1333.0	5000.0	-11.5
22184.82	V	47.6		2.2	40.6	-27.6	62.8	1379.8	5000.0	-11.2

Amb = Ambient

Total (dBuV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



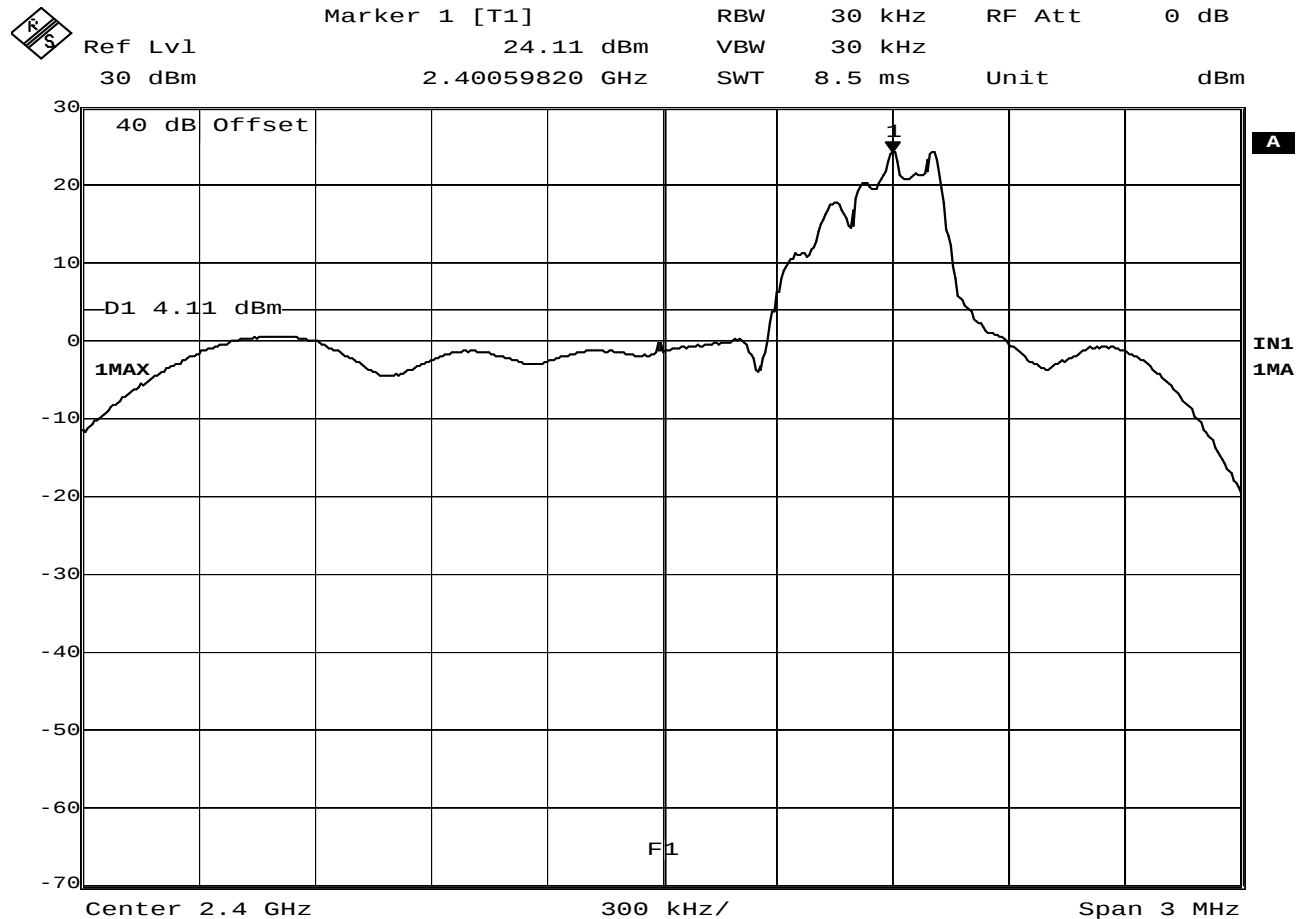
Manufacturer : Freewave Technologies, Inc.
Model No. : I2-IOC
Serial No. : 244-0036
Mode : Transmit at 2464.98MHz, Modulation On, Power = 10, FF, 15dBi gain antenna
Test Specification : FCC 15.247 and Industry Canada Annex 2
Date : June 2 through June 4, 2009
Test Distance : 3 meters
Note : Average readings

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Amb	CBL FAC (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBUV/m at 3 m	Total uV/m at 3m	Limit uV/m at 3m	Margin (dB)
4929.96	H	57.2		5.8	34.5	-35.9	-17.3	44.3	164.9	500.0	-9.6
4929.96	V	61.3		5.8	34.5	-35.9	-17.3	48.4	264.3	500.0	-5.5
7394.94	H	51.4		7.7	38.1	-35.5	-17.3	44.4	166.8	500.0	-9.5
7394.94	V	55.1		7.7	38.1	-35.5	-17.3	48.1	255.3	500.0	-5.8
12324.90	H	48.6		9.9	41.4	-34.4	-17.3	48.2	257.5	500.0	-5.8
12324.90	V	48.3		9.9	41.4	-34.4	-17.3	47.9	248.7	500.0	-6.1
19719.84	H	47.9		2.2	40.4	-28.6	-17.3	44.7	171.7	500.0	-9.3
19719.84	V	47.7		2.2	40.4	-28.6	-17.3	44.5	167.8	500.0	-9.5
22184.82	H	40.6		2.2	40.6	-27.6	-17.3	38.5	84.5	500.0	-15.4
22184.82	V	40.3		2.2	40.6	-27.6	-17.3	38.2	81.6	500.0	-15.7

Amb = Ambient

Total (dBUV/m) = Meter Reading + CBL FAC + Ant Fac + Pre Amp + Duty Cycle

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



Date: 4.JUN.2009 17:31:53

FCC 15.247 Band Edge

MANUFACTURER : Freewave Technologies

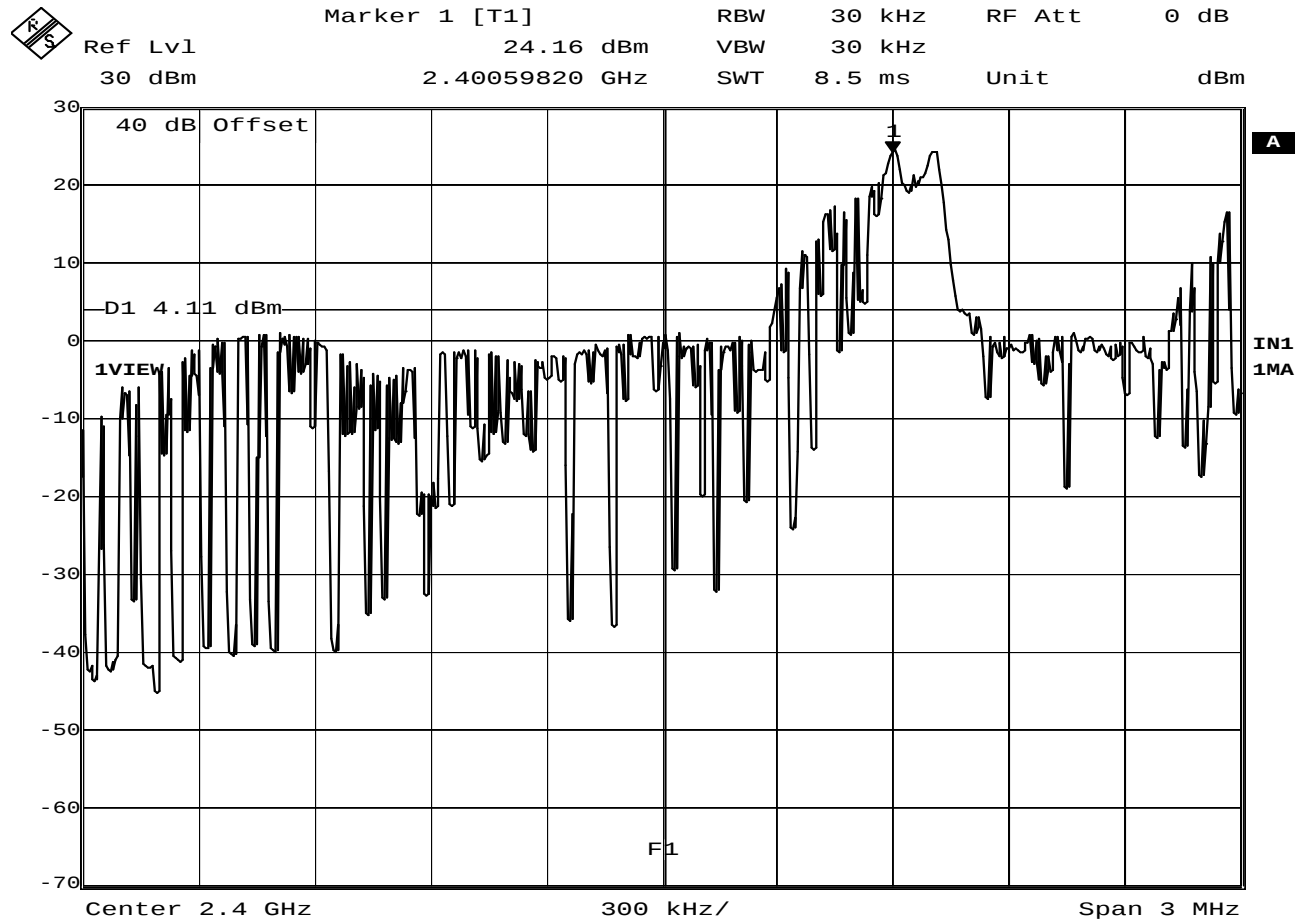
PART NUMBER : I2-IOC

SERIAL NUMBER : 244-0036

TEST MODE : Tx @ 2400.768MHz (CH. 1), power = 10, FF

TEST PARAMETER : Display line F1 represents the band edge (2400MHz). At the band edge, the readings must be 20dB down from the fundamental using a resolution bandwidth that is at least 1% of the span (1% of 3MHz is 30kHz). Display line D1 represents the 20dB down level.

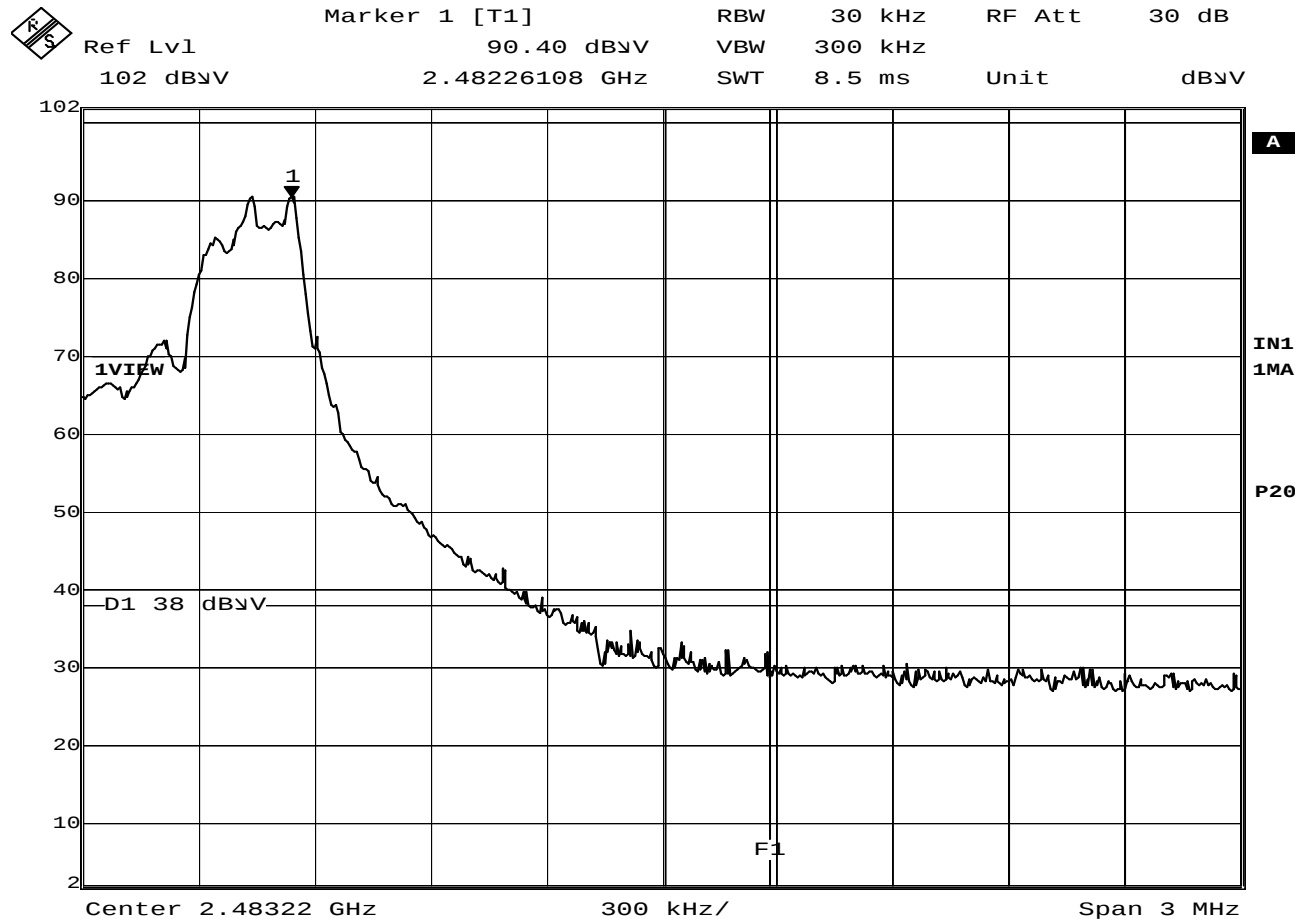
EQUIPMENT USED : RBB0,T2DH, T2DN



Date: 4.JUN.2009 17:43:22

FCC 15.247 Band Edge

MANUFACTURER : Freewave Technologies
PART NUMBER : I2-IOC
SERIAL NUMBER : 244-0036
TEST MODE : Hopping enabled, power = 10, FF
TEST PARAMETER : Display line F1 represents the band edge
: (2400MHz). At the band edge, the readings must
: be 20dB down from the fundamental using a
: resolution bandwidth that is at least 1% of the
: span (1% of 3MHz is 30kHz). Display line D1
: represents the 20dB down level.
EQUIPMENT USED : RBB0,T2DH, T2DN



Date: 2. JUN. 2009 18:08:38

FCC 15.247 Band Edge

MANUFACTURER : Freewave Technologies
 PART NUMBER : I2-IOC
 SERIAL NUMBER : 244-0036
 TEST MODE : Tx @ 2482.12MHz (Channel ED)
 TEST PARAMETER : 90.4dBuV signal at 2482.12MHz corresponds to a field strength of 126.4dBuV/m.
 : At the band edge (2483.5MHz), the peak radiated emissions limit
 : is 74dBuV/m. The delta from 126.4dBuV/m to 74dBuV/m is
 : 52.4dB (126.4dBuV/m – 74 dBuV/m).
 : On this plot 74dBuV/m corresponds to 38.0 (90.4dBuV – 52.4dBuV).
 : Display Line F1 represents the band edge (2483.5MHz).
 NOTES : Tested with 12dBi gain antenna, power = 10, ff
 EQUIPMENT USED : RBB0,NW11