

ELITE ELECTRONIC ENGINEERING CO

MKR 1.864 GHz
-58.30 dBm

ATTEN 20 dB + 20 dB EXT

REF 7.0 dBm

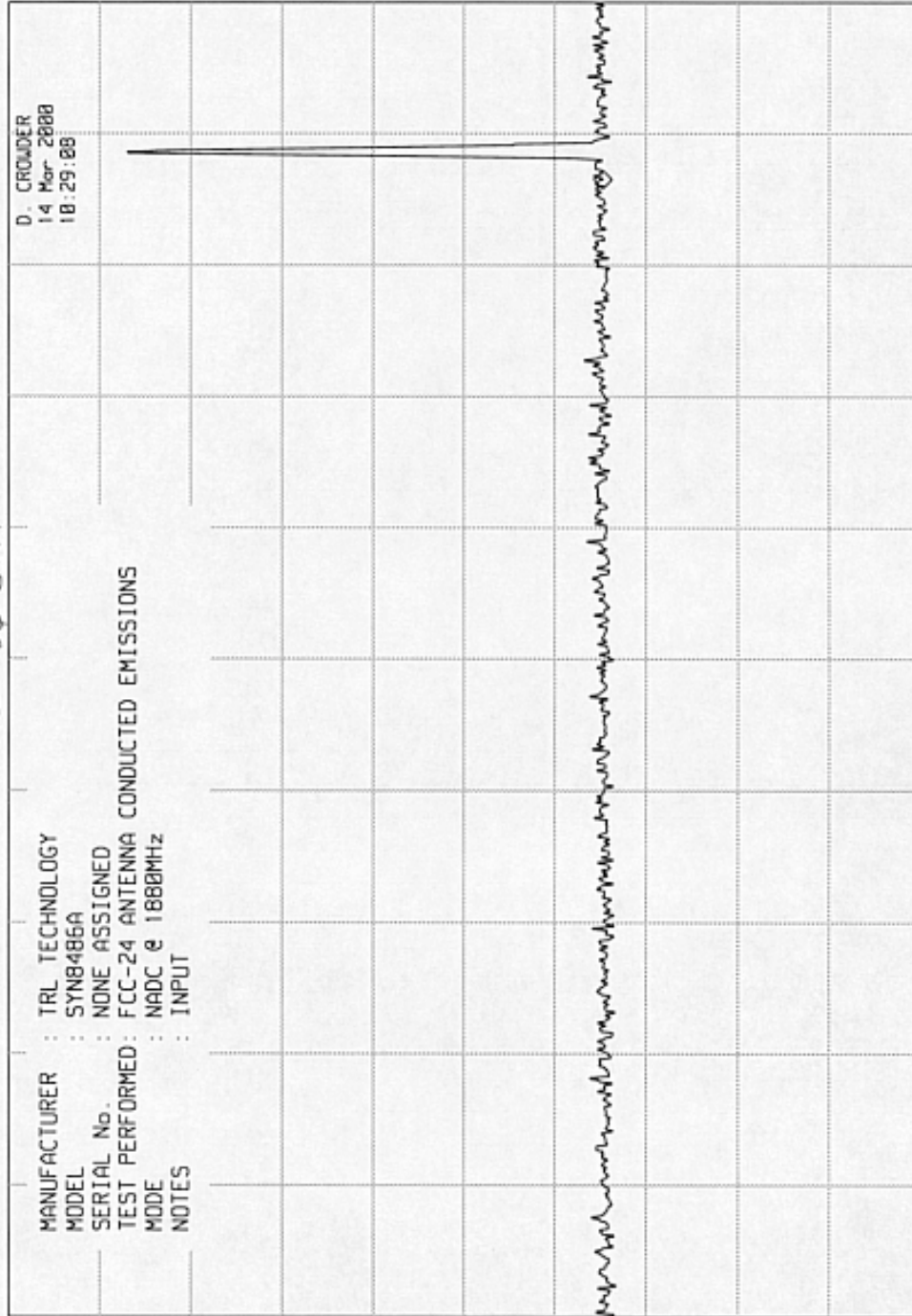
hp

10 dB/

OFFSET
-10.0
dB

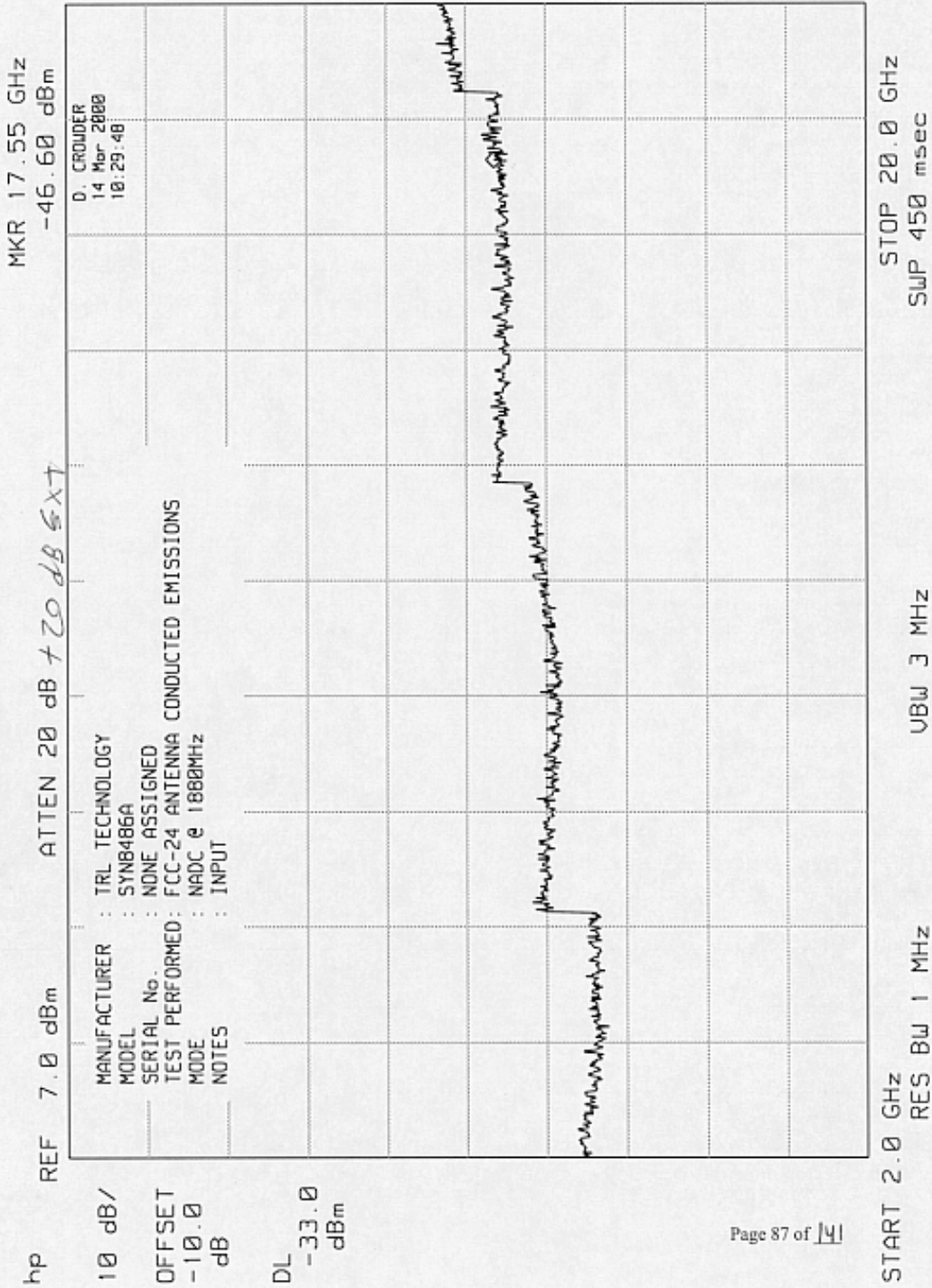
DL
-53.0
dBm

MANUFACTURER : TRL TECHNOLOGY
MODEL : SYN8486A
SERIAL No. : NONE ASSIGNED
TEST PERFORMED : FCC-24 ANTENNA CONDUCTED EMISSIONS
MODE : NADC @ 1800MHz
NOTES : INPUT



START 1.00 GHz
RES BW 1 MHz
STOP 2.00 GHz
SWP 25.0 msec
VBW 3 MHz

ELITE ELECTRONIC ENGINEERING CO



ATTEN 20 dB + 40 dB EXT

REF 7.0 dBm

2

10 dB/

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MANUFACTURER : TRL TECHNOLOGY
MODEL : SYN8486A
SERIAL No. : NONE ASSIGNED
TEST PERFORMED : FCC-24 ANTENNA
MODE : NADC @ 1920MHz
NOTES : FULL OUTPUT (1)
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D. CROWDER
14 Mar 2008
10:13:16

DL -53.0
dBm

-13 dBm (40 dBc)

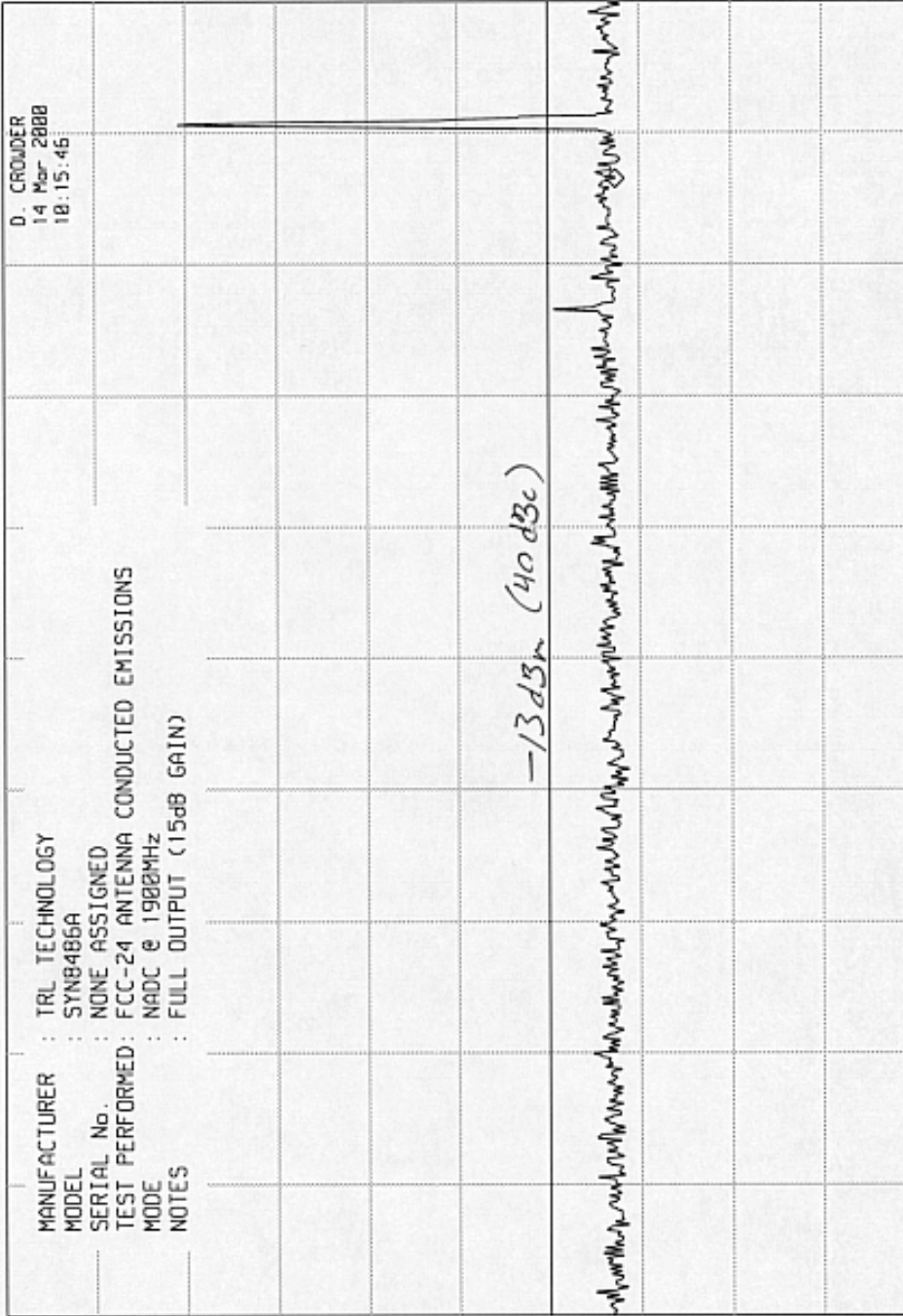
1. What is the purpose of the study?
 The purpose of the study is to investigate the effect of the new curriculum on the learning outcomes of students in the field of mathematics.

START 30 MHz	STOP 1.000 GHz
RES BW 100 kHz	SWP 291 msec
VBW 300 kHz	

ELITE ELECTRONIC ENGINEERING CO

MKR 1.864 GHz
-60.40 dBm

REF 7.0 dBm ATTN 20 dB + 40 dB EXT



10 dB/

OFFSET
-10.0
dB

DL
-53.0
dBm

MANUFACTURER : TRL TECHNOLOGY
MODEL : SYN8486A
SERIAL No. : NONE ASSIGNED
TEST PERFORMED : FCC-24 ANTENNA CONDUCTED EMISSIONS
MODE : NADC @ 1900MHz
NOTES : FULL OUTPUT (15dB GAIN)

D. CROWDER
14 Mar 2008
10:15:45

START 1.00 GHz STOP 2.00 GHz
RES BW 1 MHz SWP 25.0 msec
VBW 3 MHz