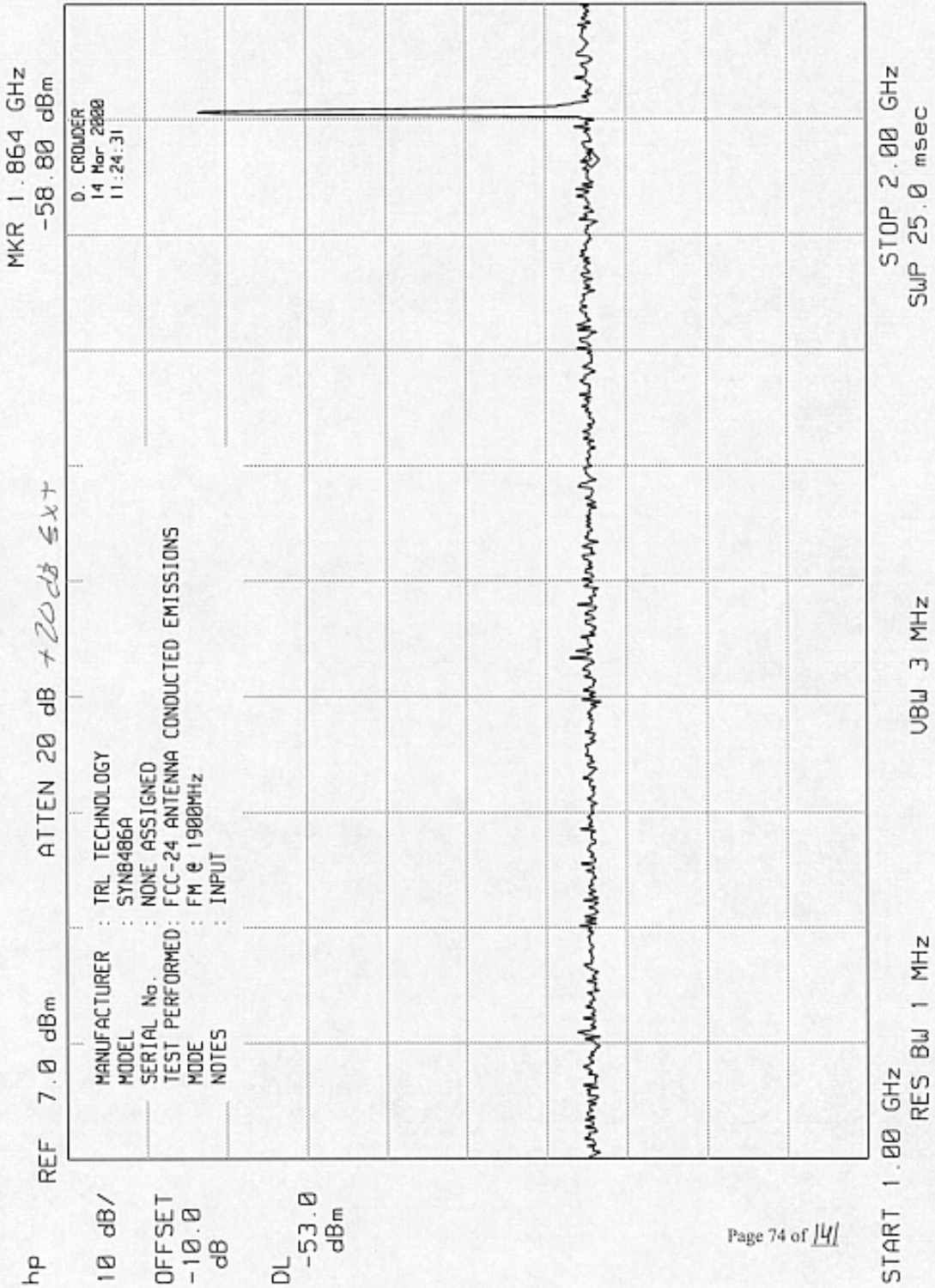


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MKR 17.55 GHz
-47.10 dBm

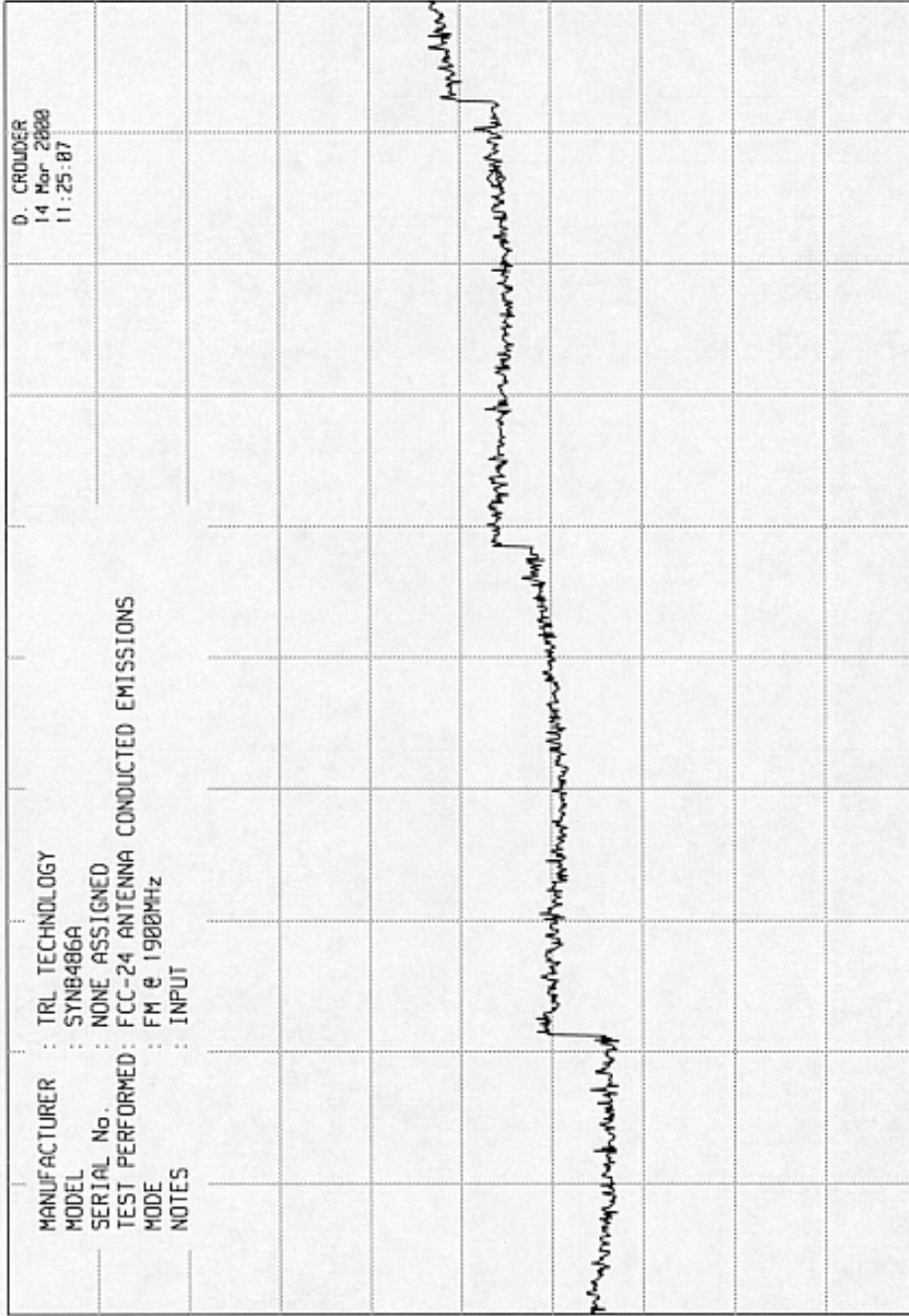
ATTEN 20 dB + 20dB EXT

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 : FM @ 1900MHz
NOTES : INPUT



STOP 20.0 GHz
SWP 450 msec

UBW 3 MHz

START 2.0 GHz
RES BW 1 MHz

MKR 868.1 MHz
-67.50 dBm

REF 7.0 dBm
ATTEN 20 dB + 40 dB Ext

2

10 dB/

```
MANUFACTURER : TRL TECHNOLOGY
MODEL : SYN8486A
SERIAL No. : NONE ASSIGNED
TEST PERFORMED : FCC-24 ANTENNA
MODE : NADC @ 1850MHz
NOTES : FULL OUTPUT (15
```

D. CROWDER
14 Mar 2000
10:01:34

DL
-53.0
dBm

-13 dBm (40 dBc)

under the same conditions as the other two, but with a different initial condition. The initial condition is given by the value of the function at the initial time, $t = 0$. This is the value of the function at the initial time, $t = 0$.

Page 76 of 141

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

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