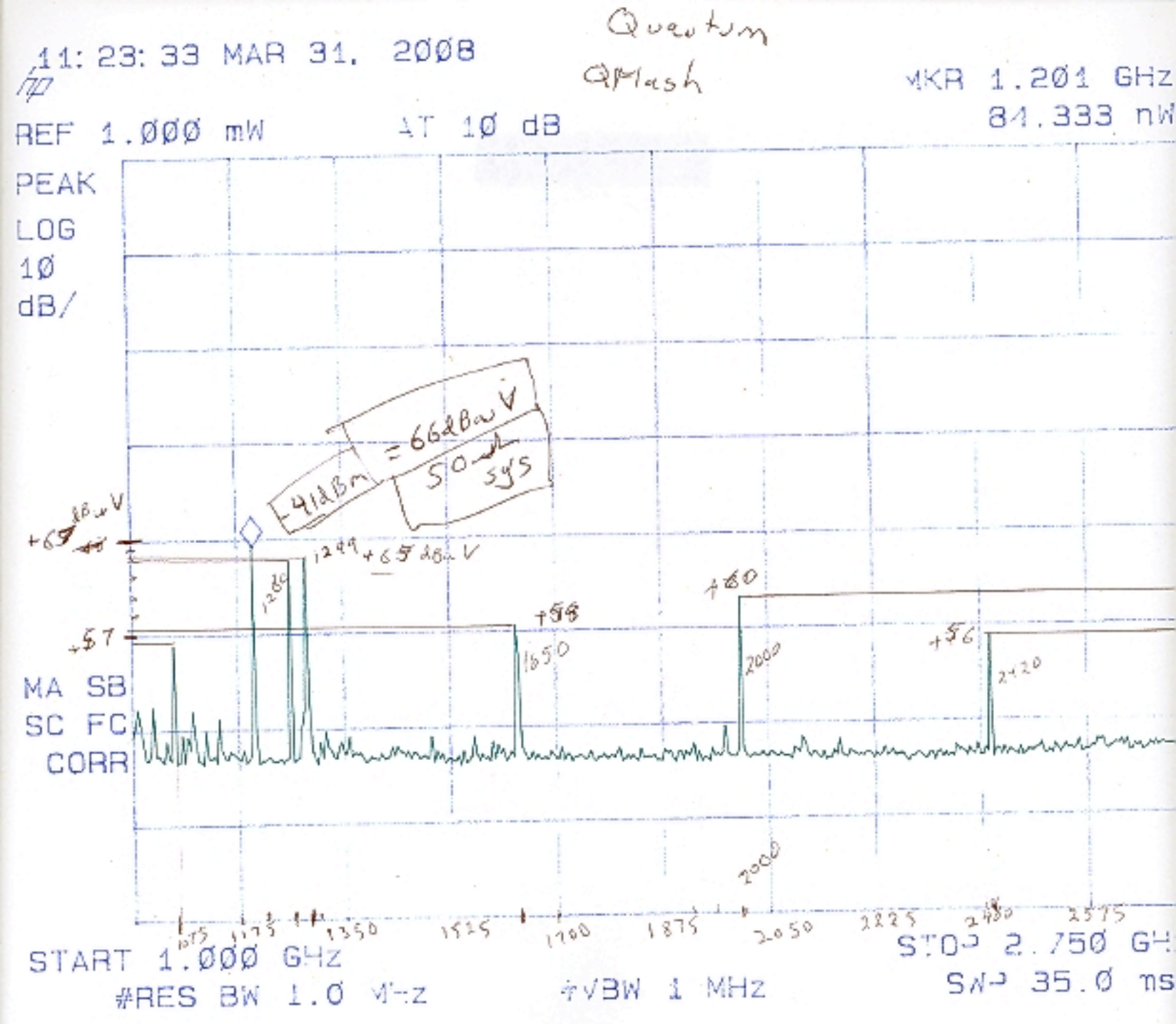

Quantum
QMash
11: 23: 33 MAR 31, 2008
MKR 1.201 GHz
84.333 nW
REF 1.000 mW
AT 10 dB
PEAK
LOG
10
dB/
-41dBm
= 66dBuV
50 Ω sys
+65 dBuV
1249
+65 dBuV
1280
+58
1650
+60
2000
+56
2420
+57
MA SB
SC FC
CORR
2000
1075
1175
1350
1525
1700
1875
2050
2225
2400
2575
START 1.000 GHz
STOP 2.750 GHz
#RES BW 1.0 MHz
#VBW 1 MHz
SWP 35.0 ms