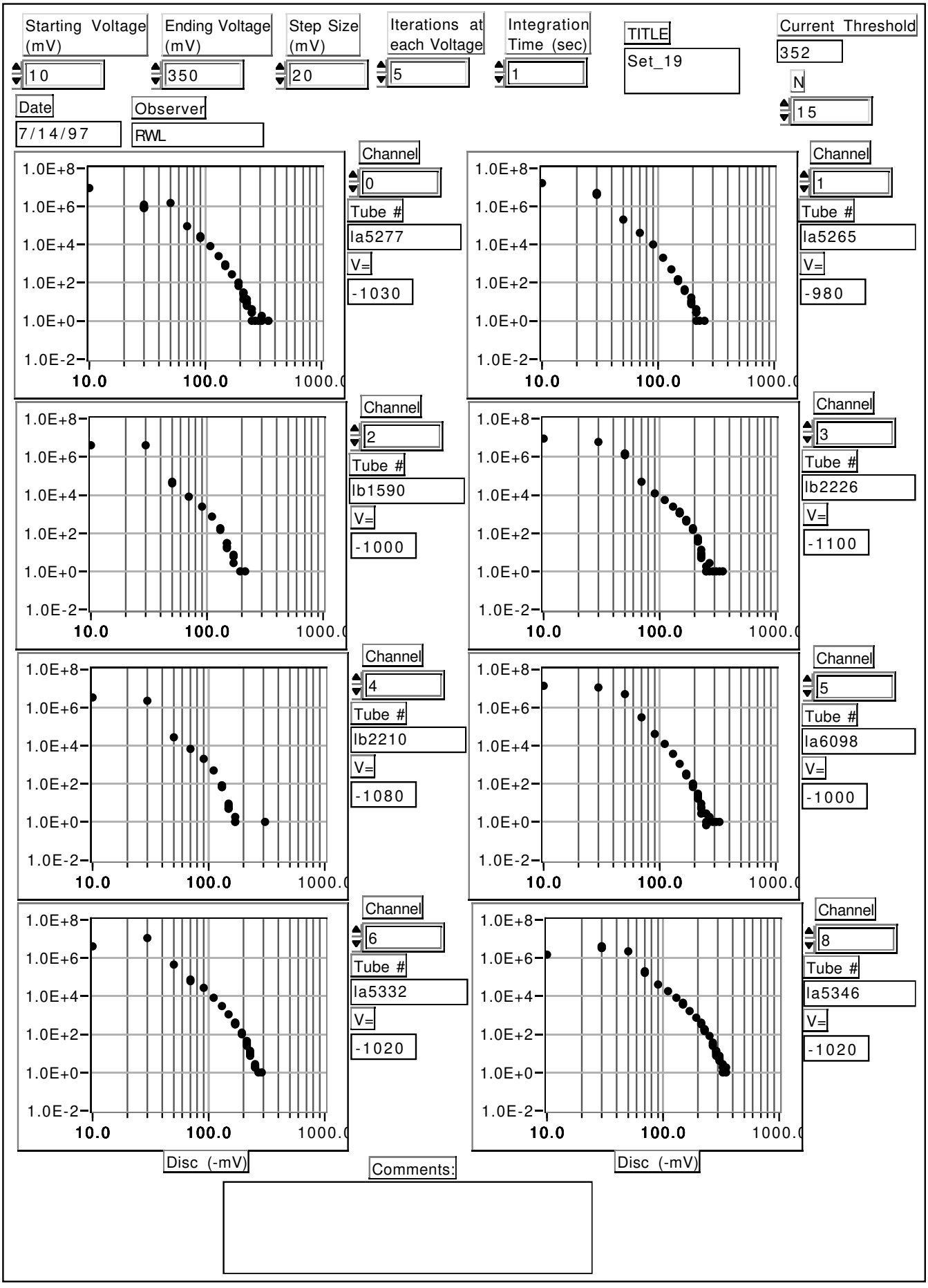
Starting Voltage (mV)
10
Ending Voltage (mV)
350
Step Size (mV)
20
Iterations at each Voltage
5
Integration Time (sec)
1
TITLE
Set_19
Current Threshold
352
N
15
Date
7/14/97
Observer
RWL
Channel
0
Tube #
Ia5277
V=
-1030
Channel
1
Tube #
Ia5265
V=
-980
Channel
2
Tube #
Ib1590
V=
-1000
Channel
3
Tube #
Ib2226
V=
-1100
Channel
4
Tube #
Ib2210
V=
-1080
Channel
5
Tube #
Ia6098
V=
-1000
Channel
6
Tube #
Ia5332
V=
-1020
Channel
8
Tube #
Ia5346
V=
-1020
1.0E+8
1.0E+6
1.0E+4
1.0E+2
1.0E+0
1.0E-2
10.0
100.0
1000.0
Disc (-mV)
Disc (-mV)
Comments: