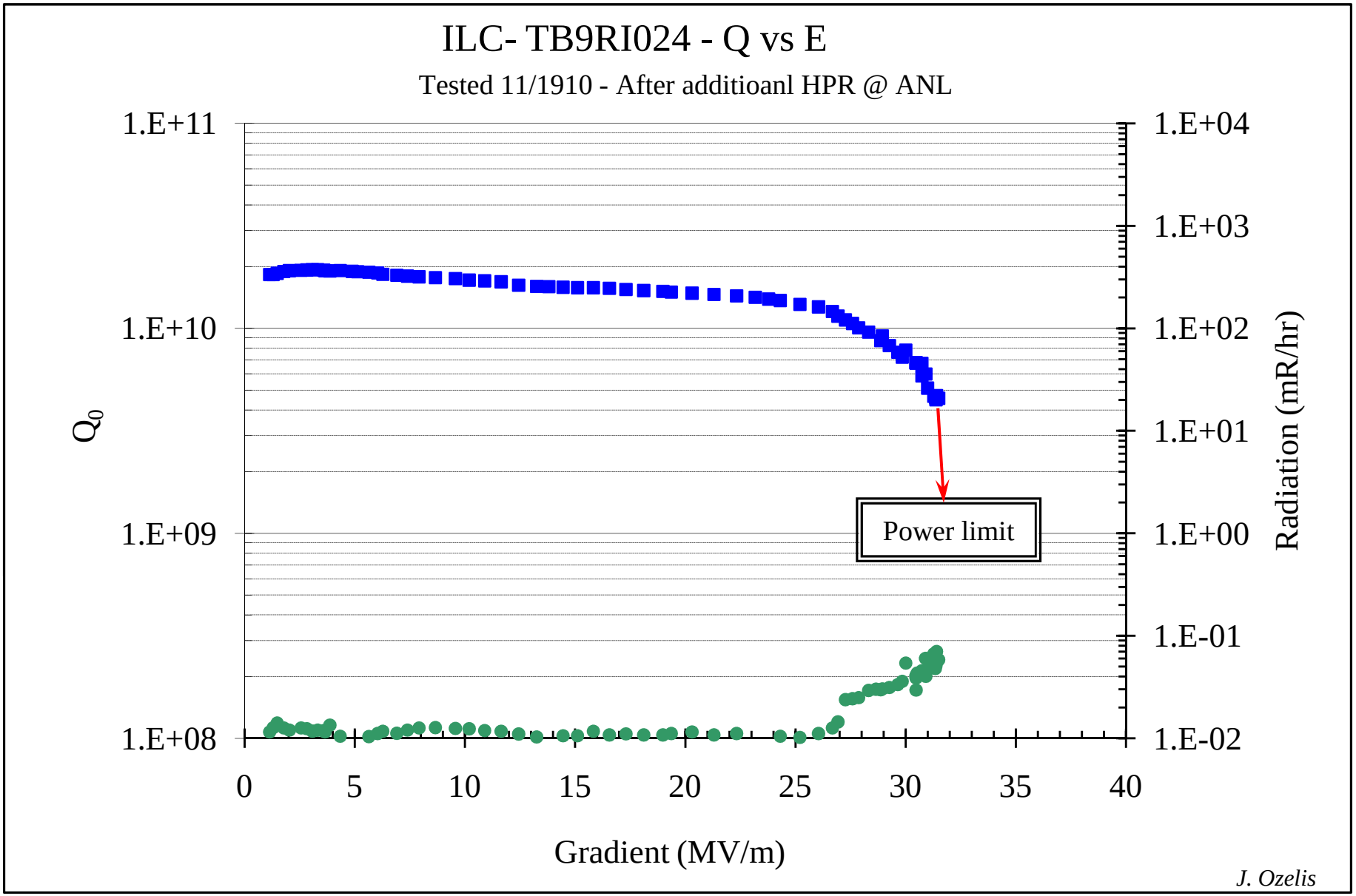
ILC- TB9RI024 - Q vs E
Tested 11/1910 - After additioanl HPR @ ANL
1.E+11
1.E+10
1.E+09
1.E+08
Q_0
1.E+04
1.E+03
1.E+02
1.E+01
1.E+00
1.E-01
1.E-02
Radiation (mR/hr)
Power limit
0
5
10
15
20
25
30
35
40
Gradient (MV/m)
J. Ozelis