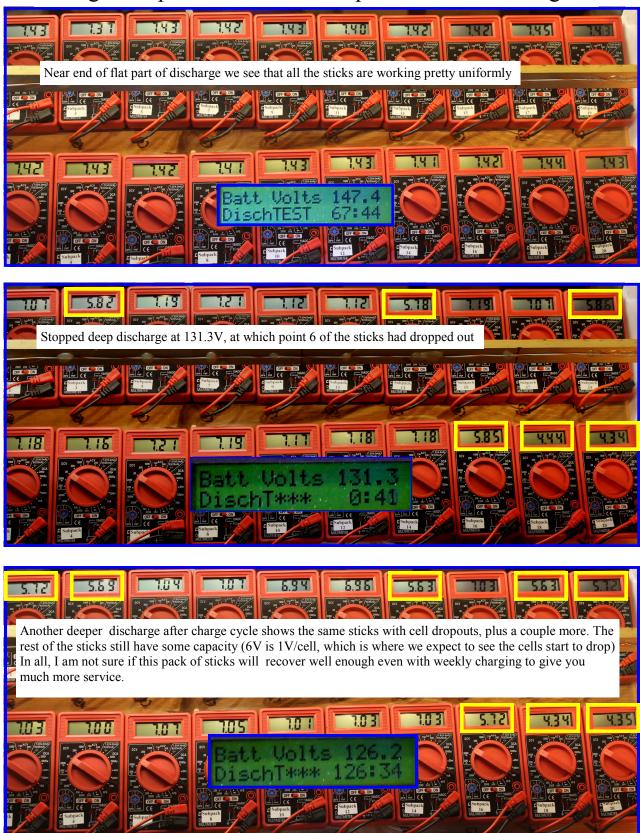
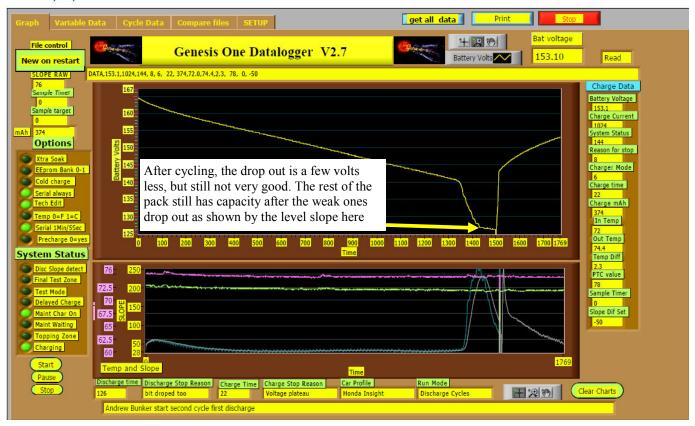
Voltage comparisons at different points in the discharge

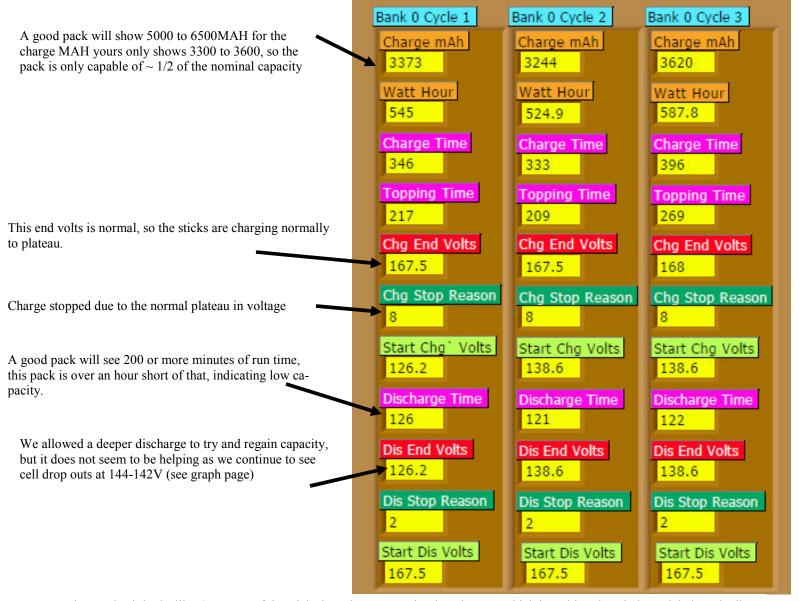




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Pack cycling report card



From the graphs it looks like 6 or more of the sticks have lower capacity than the rest, which is making the whole pack behave badly, since the pack is only as good as the weakest stick. If I had 6 sticks of known better capacity we could try and change those sticks, but I expect that the whole pack would still not be very good, based on the voltages we see in the stick voltage page. I will try one additional series with some different parameters, and try to squeeze some more MAH out of it.