

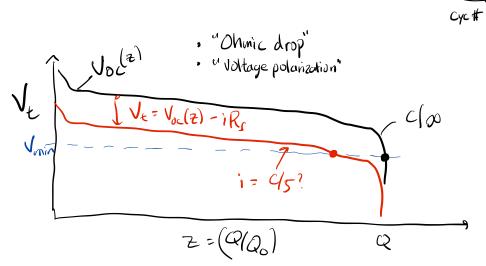
(betire ony post-morten analysis)? How do they compare to Que and Qic?

RPT (with HPPC)

420 disch (from the RPT)

may not be a full cycle

. caucal 2: check to make sure that Que is a 10 discharge (and not from an RPT.)

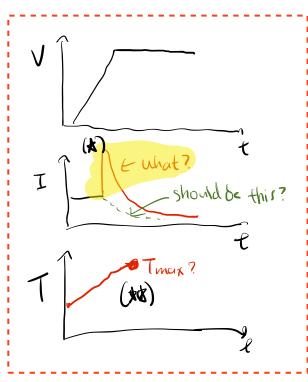


ferminal voltage

VE = Va(2) - i Rs

## B

## Observation of Extreme EOL Cell Schavior:



- subplot (3,1,1,1)
- → make this plot to, the 7 cells.
- subplot (3,1,2)
- the occurrence of (\*)

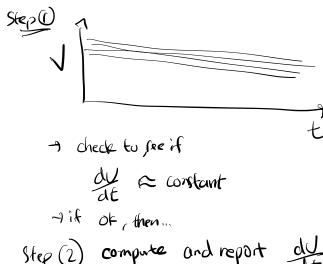
  ond (\*\*) companing

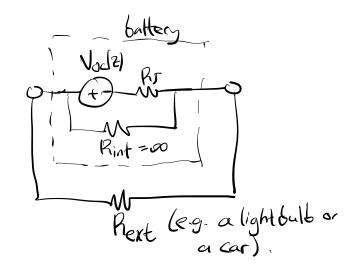
  between fast formation

  and basedine formation

  cells?
- subplot (31.3).

## C Voltage monitoring





Step 2) compute and report du (self-discharge)





ROOSOL OF Q