



- At 2.6 V, a positive effect is seen at 200 mT which turns negative at higher fields.
- The susceptibility of higher current densities to negative effects may result from diverted current movement in the electrode resulting from Lorentz force.

800

Am

ළී ස 372

1000

376

368

200

2.6 V

400

600

Time (s)

800

1000

⊈ £ 61.6

Australia Consit

60.4

200

1.8 V

400

600

Time (s)

8.09 Gurrent