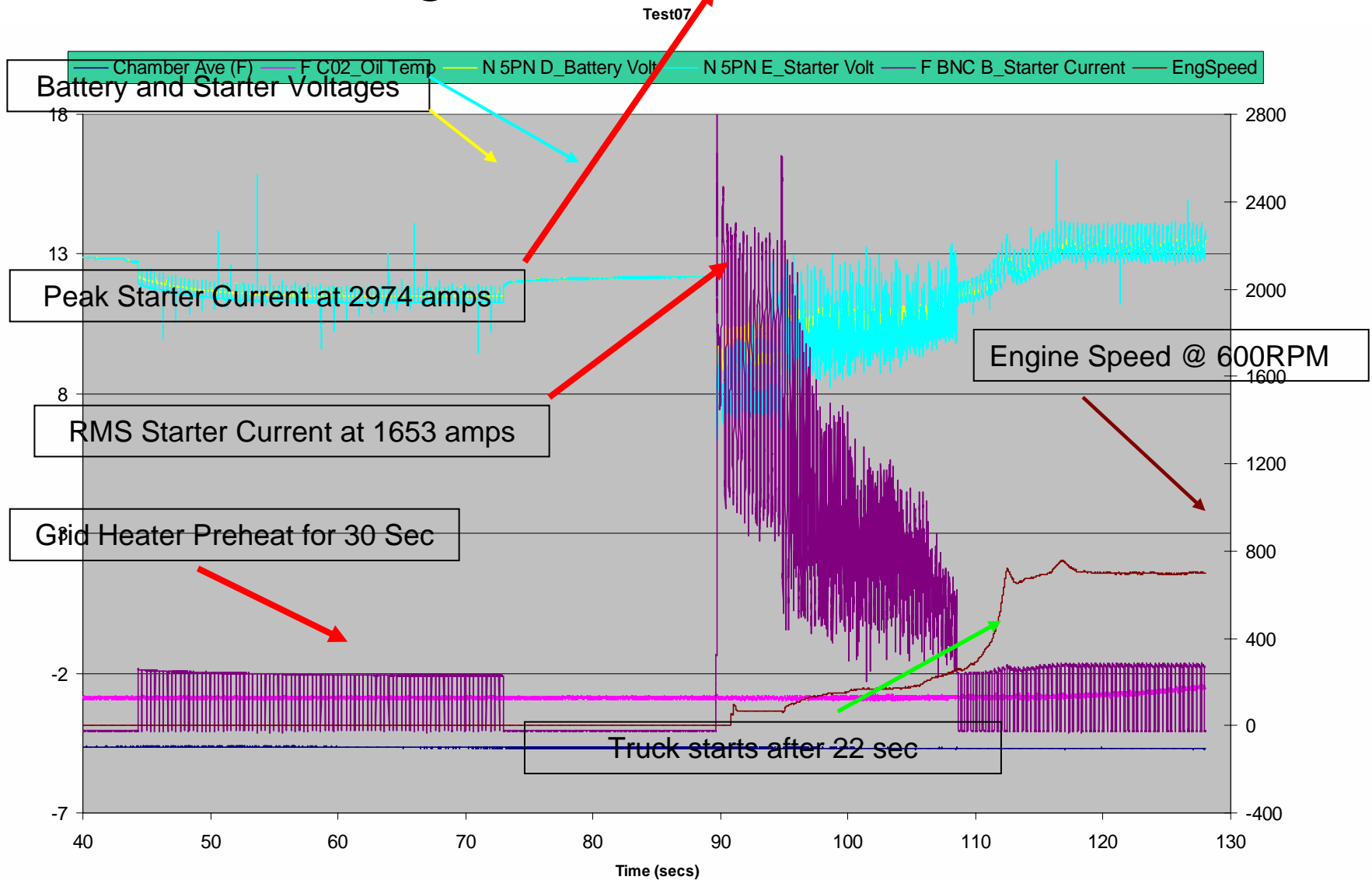


# Cold Chamber Crank-to-start Test @ Minus 20 deg C Grid Heater On

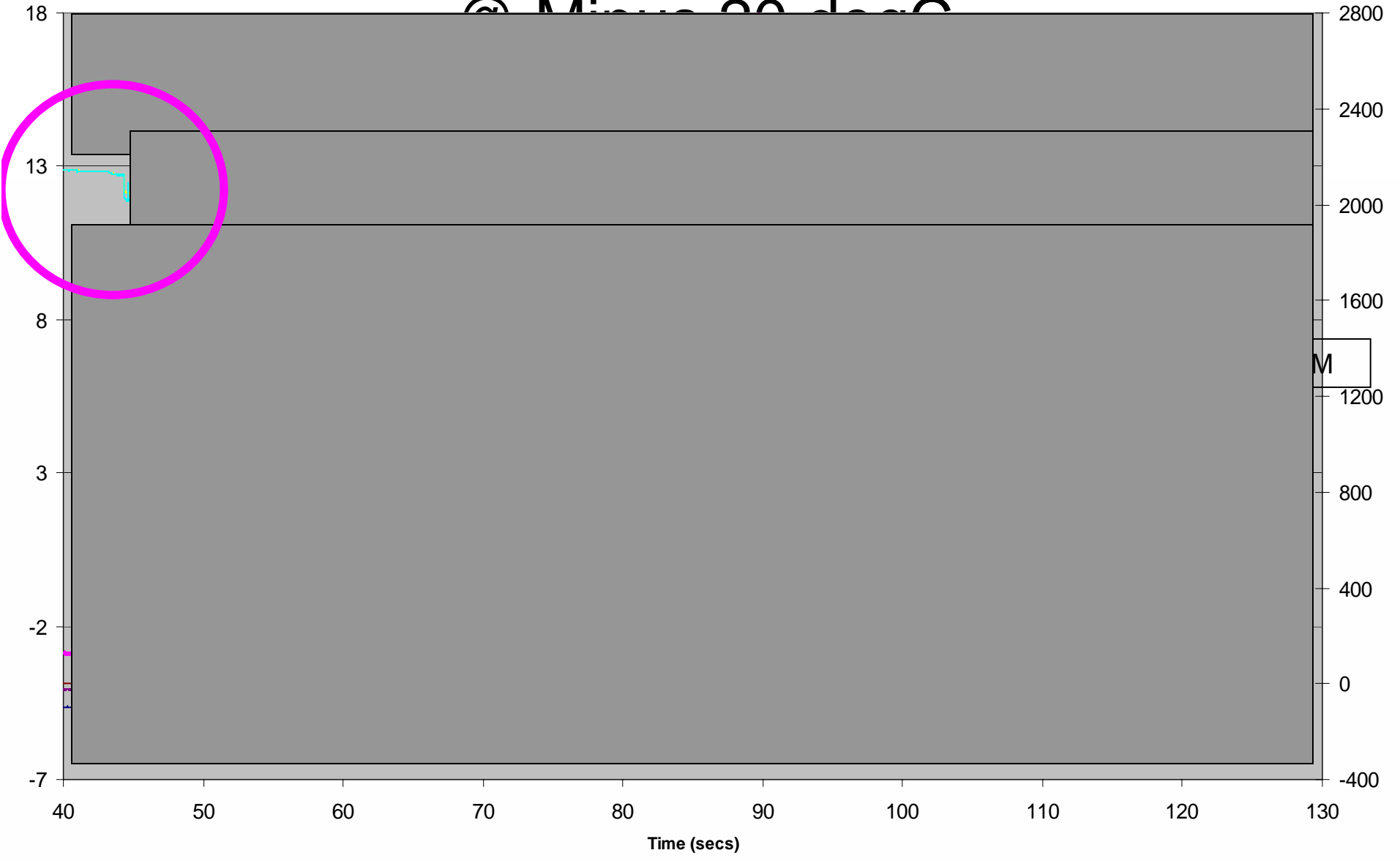


Test07

# Cold Chamber Crank to start Test

@ Minute 00:00

Chamber Ave (F) F C02\_Oil Temp N 5PN D\_Battery Volt N 5PN E\_Starter Volt F BNC B\_Starter Current EngSpeed



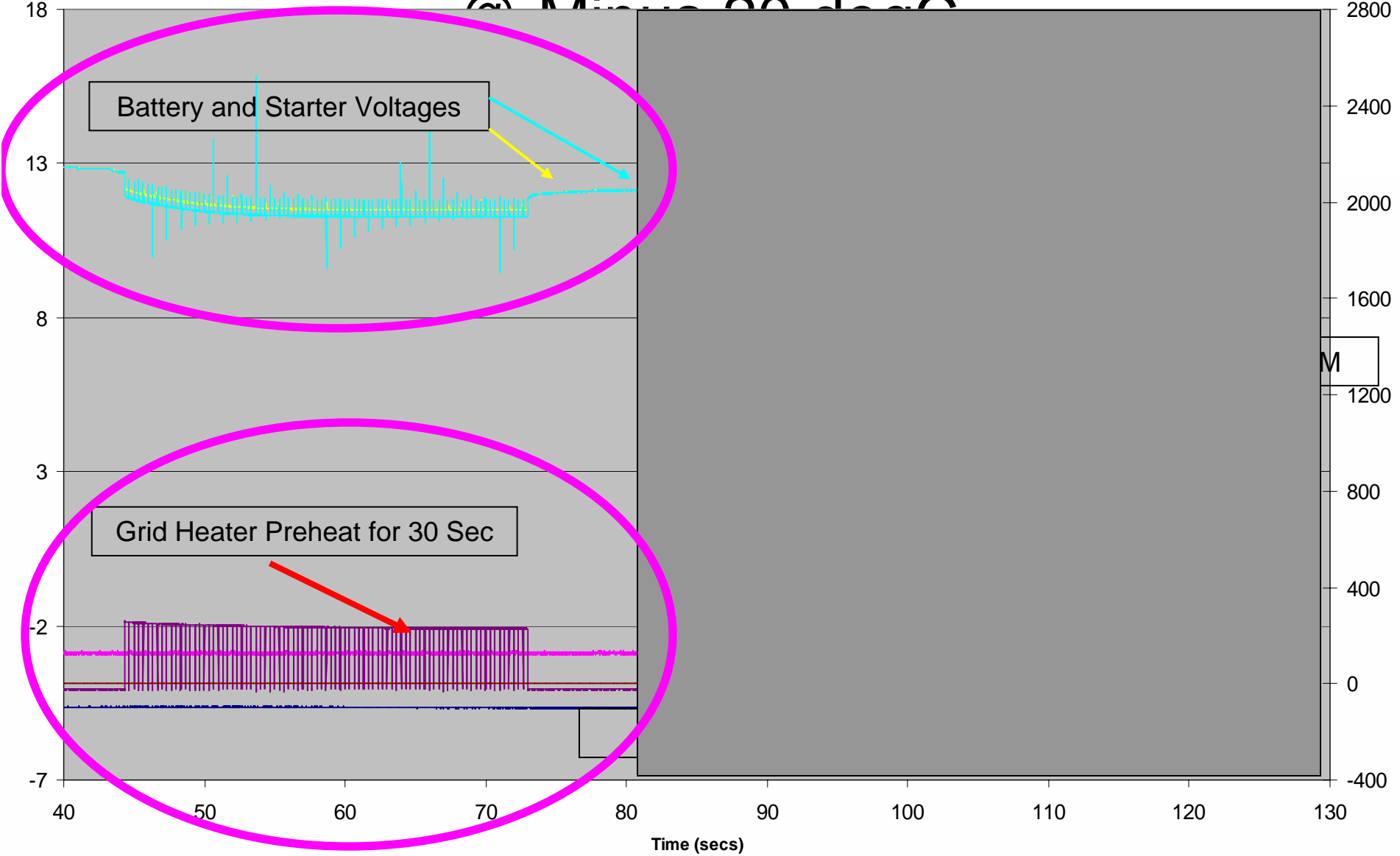
M

Test07

# Cold Chamber Crank to start Test

Chamber Ave (F) F C02\_Oil Temp N 5PN D\_Battery Volt N 5PN E\_Starter Volt F BNC B\_Starter Current EngSpeed

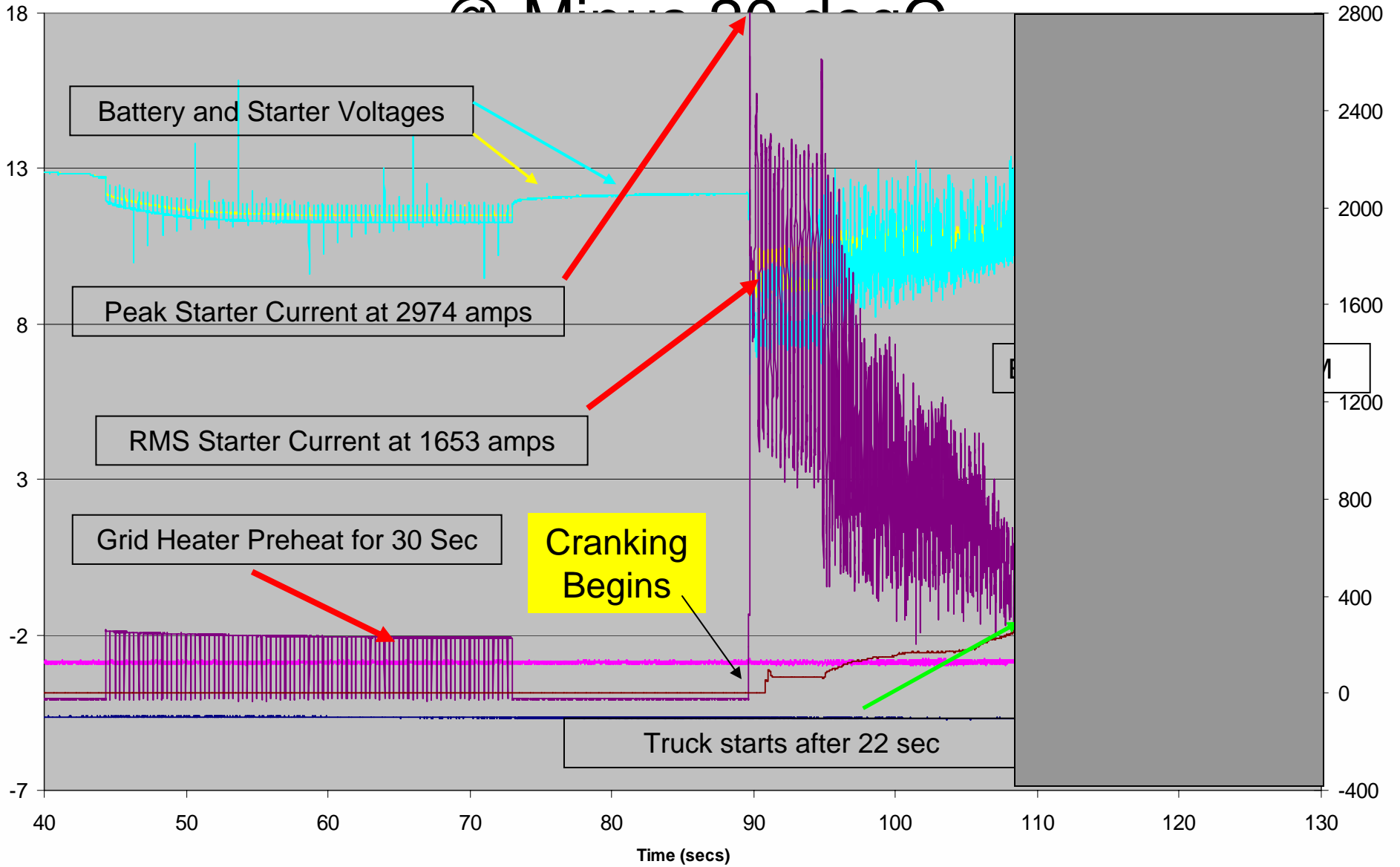
@ Minute 00 deg C



Test07

# Cold Chamber Crank to start Test

Chamber Ave (F) F C02\_Oil Temp N 5PN D\_Battery Volt N 5PN E\_Starter Volt F BNC B\_Starter Current EngSpeed



Test07

# Cold Chamber Crank to start Test

@ Minute 00:00

Chamber Ave (F) F C02\_Oil Temp N 5PN D\_Battery Volt N 5PN E\_Starter Volt F BNC B\_Starter Current EngSpeed

