



The following is a HAZARDOUS COMMAND

“hvlevel 30” sets the HVPS output to about 100v

3.3 Command Verification - After approximately 2 minutes, verify the SIT status byte is “OF”, indicating that all the above commands have been received and acted on. In addition the HV Level housekeeping should read 30. Housekeeping for the HV Monitor should read 0xFA – 0xF9 or 85-100v if converted to engineering units. This will probably cause a Yellow Limit alarm on the GSE monitoring SIT housekeeping, but no corrective action is required.

OK\_\_\_\_\_

End of Procedure

Performed by:\_\_\_\_\_