High Loop Temperature Alarm

No Danger. Just delays.

- 1. Ask MCC to turn off the beam
- 2. Check other TS's, & analog temp. r.o.
 - 1. If just PID TS \rightarrow change PID TS
- 3. LH2 Pump tripped? Restart.
- 4. HPH (& 4K htr) should be @ OW. If not turn it off.
- 5. Check 4K PID is not closing 4K JT in error.
- 6. SC vacuum OK? See tgt web page for help here.
 - 1. Turbopump tripped? Reset <u>ASAP</u> in hall.
 - 2. Call expert if unsure how/where to do this.
- 7. Coolant T_{supply} abnormally high?
 - 1. Close offending JT, open other JT more.
 - 2. May be ESR/CHL or xfer line IV failing.

