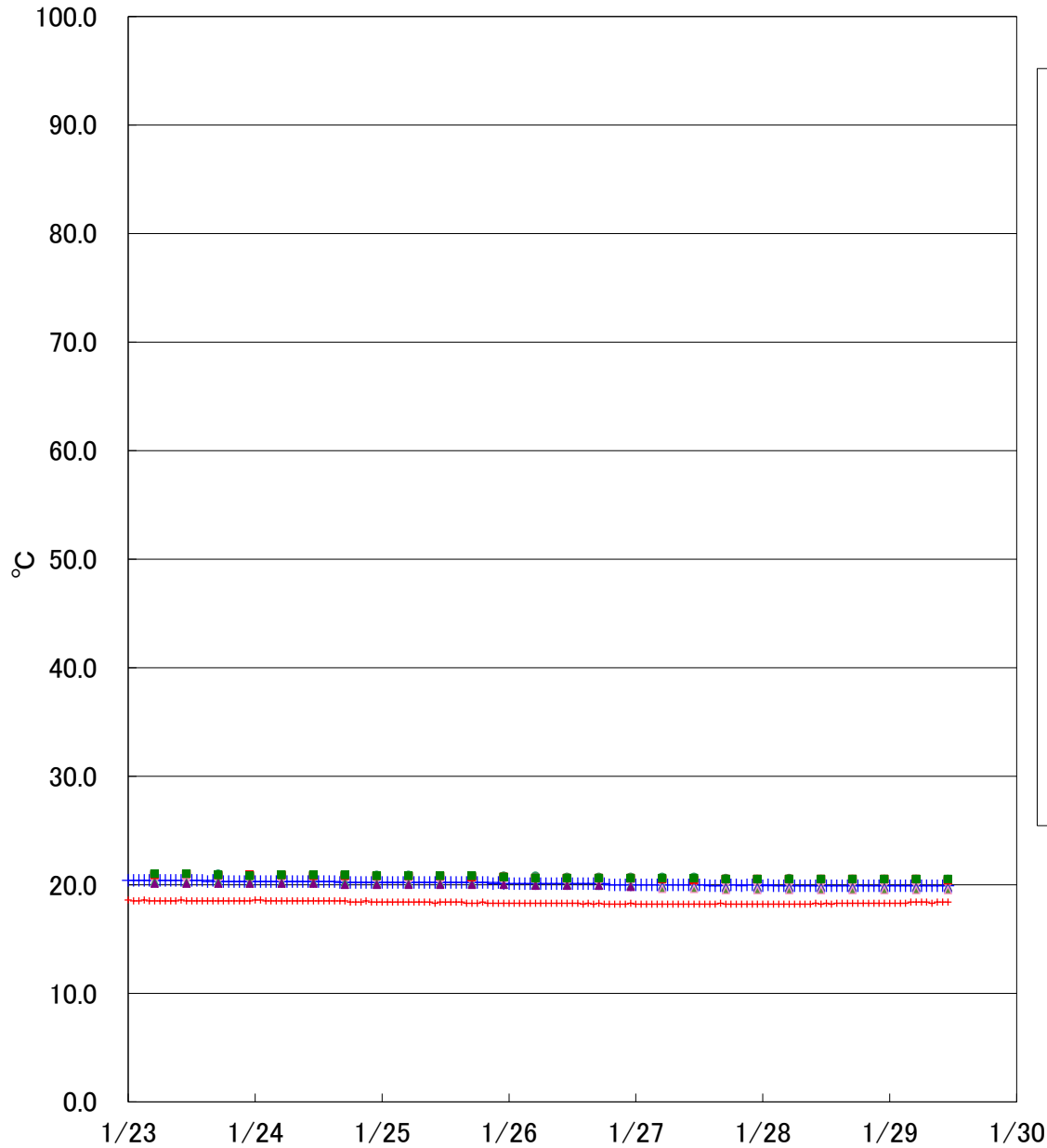


### Fukushima Daiichi Nuclear Power Station Unit 2 Parameters of Temperature



- + VESSEL WALL ABOVE BOTTOM HEAD(TE-2-3-69H3)
- RETURN AIR DRYWELL COOLER(TE-16-114B)
- RETURN AIR DRYWELL COOLER(TE-16-114C)
- RETURN AIR DRYWELL COOLER(TE-16-114E)
- ▲ SUPPLY AIR D/W COOLER HVH2-16B(TE-16-114G#1)
- ▲ SUPPLY AIR D/W COOLER HVH2-16D(TE-16-114J#1)
- + RPV Temperature(TE-2-3-69R)
- PCV Temperature (TE-16-007)
- PCV Temperature (TE-16-008)
- ▲ SUPPLY AIR D/W COOLER HVH2-16C(TE-16-114H#2)
- ▲ SUPPLY AIR D/W COOLER HVH2-16E(TE-16-114K#2)

The temperatures measured at Unit 2 SUPPLY AIR D/W COOLER HVH2-16C (TE-16-114H#2) and SUPPLY AIR D/W COOLER HVH2-16E (TE-16-114K#2) were added to the graph because they were selected as the monitored thermometers.