

1828	1854	Wingtip L30330W S/G T-1 L7 Trigger showing S/GS relay due to 30 to 60.2A heater fault	L1 30W feed wiring.
1828	1854	Wingtip L30330W S/G T-2 L7 Trigger showing S/GS relay due to 30 to 60.2A heater fault	L1 30W feed wiring.
2057		Relays Cook 400 MW CT Trigger	
2100		Cumulative Peak Generation : 44,238MW	
2222	2249	Thudaberge L30330W S/G L30W T-1 T2(L47) L47 Forced S/G Due to 30W Res bar (Section C) Positive Maintenance	40,00W feed wiring.
2248	2249	Shadblower L30330W S/G S/GCS, 96 MW Trigger showing 96 relays Due to Thunderstorm	
2248	2255	Shadblower Unoverhaul L30W Ckt 3 Trigger from Shadblower L30330W and showing Unoverhaul relay relay due to Thunderstorm and from Unoverhaul L30330W and showing Unoverhaul Relay due to Stormy weather and lightning	
0700		Minimum Generation 6000 MW	
0707		Thundering L30330W S/G TR47C-01 L47 Scheduled S/G Due to test the plant at 30W Gantry structures where birds are building nests frequently and causing fault regularly.	
Sub Divisional Engineer		Executive Engineer	Superintendent Engineer
Network Operation Division		Network Operation Division	Load Dispatching Circle