

150 MW GAS TURBINE GENERATOR CO GENERATION POWER PLANT

Westinghouse CW251B12A Turbines, 46,690 KW Rating, 5,427 RPM, Site Conditions, 45 Degrees Fahrenheit, 4.6 IN H2O Inlet Pressure, 19 IN H2O, 105 Degrees Fahrenheit Max Turb Inlet, 1050 Degrees Fahrenheit, 383 LB/SEC Air Flow, Nat Gas/No.2 DIST

CT1: EBH Since Last Outage 7,367, E Starts Since Last Outage 161, Lifetime EBH (Hours) 88,679, Hours Since Last Major 36,331, Hours Since Last HGP 16,753

CT2: EBH Since Last Outage 5,338, E Starts Since Last Outage 57, Lifetime EBH (Hours) 89,861, Hours Since Last Major 40,216, Hours Since Last HGP 15,147

CT3: EBH Since Last Outage 9,301, E Starts Since Last Outage 489, Lifetime EBH (Hours) 74,960, Hours Since Last Major 26,777, Hours Since Last HGP N/A

CT1 SN: 46S8138-1, **CT2 SN:** 46S8128-1 and **CT3 SN:** 46S8125-1

Three (3) Nooter Ericson HRSG 800 psig

All associated equipment

