LOG READINGS HIGH TEMPERATURE HOT WATER PLANT

FACILITY	ENGINEER	CHECKED BY	DATE

TIME	GEN. NO. / FUEL PRESSURE: HEADER	BURNER	TEMPERATURE: WATER IN	WATER OUT	ΔT	FUEL °F	WATERFLOW LBS. K#	INTEGRATED BTU	INDICATED BTU	PRESS. GEN ΔP	GEN. NO. / FUEL PRESSURE: HEADER	BURNER	TEMPERATURE: WATER IN	WATER OUT	ΔT	FUEL °F	WATERFLOW LBS. K#	INTEGRATED BTU	INDICATED BTU	PRESS. GEN ΔP

TIME	GEN. NO. / FUEL PRESSURE: HEADER	BURNER	TEMPERATURE: WATER IN	WATER OUT	ΔT	FUEL °F	WATERFLOW LBS. K#	INTERGRATED BTU	INDICATED BTU	PRESS. GEN ΔP	GEN. NO. / FUEL PRESSURE: HEADER	BURNER	TEMPERATURE: WATER IN	WATER OUT	ΔT	FUEL °F	WATERFLOW LBS. K#	INTERGRATED BTU	INDICATED BTU	PRESS. GEN ΔP

TIME	DRAFT: GEN # WIND BOX	COMB CHAM	LAST PASS	GEN # WIND BOX	COMB CHAM	LAST PASS	GEN # WIND BOX	COMB CHAM	LAST PASS	GEN # WIND BOX	COMB CHAM	LAST PASS	TEMPERATURE: FLUE GAS GEN #	GEN #	GEN #	GEN #	IN DOOR	OUT DOOR	CO_2 - O_2: GEN #	GEN #	GEN #	GEN #	ELECTRIC K#	TOTAL WATER CONSUMPTION CU/FT. OR GALS.

TIME	METER READINGS: COAL (LBS.) - GAS (CU/FT.) - OIL (GALS.) SUPPLY	SUPPLY	SUPPLY	SUPPLY	OIL (GALS.) RETURN	RETURN	RETURN	RETURN	EXPANSION TANK PRESS.	LEVEL	COOLING TOWER

REMARKS:

BDC 217.3 (9/81)

LOG READINGS -- BDC 217.3

PREPARED BY _____ FACILITY _____

LEGEND A-NO.2. B-NO.4. C-NO.6. D-NO.6.-L.S.

H.T.H.W.

FACILITY CODE

CARD 1: DATE M M D D; 10 COAL LBS.; 18 GAS CU.FT.K-10^3 (A B C D); OIL GALS.; 32 INTEGRATED BTU K-10^6; 37 AVERAGE WATERFLOW; TEMP ΔT; 45 BLR.M.U. WATER; 59 AOT; 59 ELECTRIC POWER KW; 80

CARD 2: DATE M M D D; 13 SYSTEM POT. K-10^6; AVG. DFT; AVG. F. GAS; O_2 CO_2; OUTLET PSIG; OUTLET H.W.°F; 35 MAX. BTU K-10^6; 40 MAX. KW USED; 45 TOTAL WATER CONSUMPTION; 59 DOM HOT WATER; 75 80

BDC 217.3 (9/81)