REMARKS

TIME	PUMP AND HEATER SET						FUEL TANK	FUEL TANK	FUEL TANK	DAY TANK	FEED WATER TREATMENT				
	TEMPERATURE			PRESSURE											
	OIL TANK IN	HEATER OUT	HEATER	SUCTION	PUMP	HEATER					N_2H_4	HARDNESS	SULPHITE	PH	CS

TIME	ZONE DATA								ZONE DATA							
	TEMPERATURE			WATERFLOW	INTEGRATED BTU	PRESSURE			TEMPERATURE			WATERFLOW	INTEGRATED BTU	PRESSURE		
	IN	OUT	ΔT			SUPPLY	RETURN	ΔP	IN	OUT	ΔT			SUPPLY	RETURN	ΔP

TIME	ZONE DATA								PRESSURE								BEARING COOLING		
	TEMPERATURE			WATERFLOW	INTEGRATED BTU	PRESSURE			SYSTEM CIR. PUMP				BOILER CIR. PUMP					TEMPERATURE	
	IN	OUT	ΔT			SUPPLY	RETURN	ΔP	NO.1	NO.2	NO.3	NO.4	NO.1	NO.2	NO.3	NO.4	PRESS	IN	OUT

SUMMARY		TITLE	FIRST	SECOND	THIRD	PASS	SICK	COMMENTS
COAL	LBS	PRINCIPAL STATIONARY ENGINEER						
GAS CONSUMPTION	CUBIC FT.	SENIOR STATIONARY ENGINEER						
FUEL OIL CONSUMPTION #	GAL.	STATIONARY ENGINEER						
TOTAL SYSTEM INTEGRATED	BTU	FIREMAN						
AVERAGE INDICATED BTU	BTU/HR.	POWER PLANT HELPER						
AVERAGE WATERFLOW	GAL/MIN.	MAINTENANCE MAN						
AVERAGE FLUE GAS TEMPERATURE	°F							
AVERAGE CO_2 - O_2	%							
AVERAGE DRAFT	INCHES/H_2O							
AVERAGE OUTSIDE TEMPERATURE	°F							
AVERAGE INDOOR TEMPERATURE	°F	ADDITIONAL DATA:						
AVERAGE TEMPERATURE DIFFERENCE	°F							
TOTAL MAKE-UP WATER	GAL.							
ELECTRIC	KWH							
MAXIMUM BTU GENERATED	BTU/HR.							