

Emergency Generator – Monthly Test Log

Generator Name: _____ Generator Model: _____ Engine Model: _____ Date installed: _____

Standby kW nameplate rating: _____ 30% of standby nameplate rating = _____ Fuel type: _____ Normal operating temp: _____

Month	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
Date												
Operator												
ATS used to initiate test												
Fill in appropriate readings	Hour Meter – Start											
	Hour Meter – Stop											
	ATS Transfer Time (Actual Reading)											
	Cooldown: Start											
	Cooldown: Stop											
Elapsed Run Time												
Oil Pressure												
Operating Temperature												
kW (Load Under Test)												

Identify problems founds and actions taken to correct them: _____
