SAMPLE

Emergency Generator – Monthly Test Log

Generator Model: Caterpillar Engine Model: C18 Date installed: July 21, 2003

Standby kW nameplate rating: 600 kW 30% of standby rating = 180 kW Fuel type: Diesel Normal operating temp: 180° to 200° F

Month	Test Date	Time Meter Reading		Transfer Switch		Battery Specific Gravity	Oil Pressure	Operating Temp.	Load kW	Tested By	Comments
		Start	End	Inspection	Test						
January	1/3/09	147	147.8	OK	OK*	1255	47 psi	191°	231	JJS	*8 seconds to load transfer
February	2/1/09	153.1	153.9	OK	OK*	1250	49 psi	193°	238	JJS	*7 seconds to load transfer
March	3/2/09	162.2	163	OK	OK*	1260	46 psi	190°	234	JJS	*8 seconds to load transfer
April											
May											
June											
July											
August											
September											
October											
November											
December											

<<Facility Name>>

Emergency Generator – Monthly Test Log

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

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

Month	Test Date	Time Meter Reading		Transfer Switch		Battery Specific Gravity	Oil Pressure	Operating Temp.	Load kW	Tested By	Comments
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