

**Reset Form**

**Load Bank Report**

Work Order #	Service Type	Dealer Name/Number	Site Address	RIVERSIDE YARD	GPS	Latitude			
	PM Load Bank					Longitude			
Site Number	Site Name	Technician Name (Print)	Technician Signature	Date of Startup/PM					
		KUREY, ADAM	ADAM KUREY	2/4/22					
Engine Make/Model	Engine Serial Number	Generator Make	Generator Model #	Generator S/N	Fuel Type	kW Rating	Hour Meter		
VOLVO		SWP	80RSTH66DWLV1/RT4F	8471/1216	Diesel	80			
Transfer Switch #1 Make	Transfer Switch #1 Model #	Transfer Switch #1 S/N	Transfer Switch #2 Make	Transfer Switch #2 Model #	Transfer Switch #2 S/N	Amps	Voltage	# Phases	Hz
							277/480	3 Phase	60 Hz
Transfer Switch #3 Make	Transfer Switch #3 Model #	Transfer Switch #3 S/N	Transfer Switch #4 Make	Transfer Switch #4 Model #	Transfer Switch #4 S/N	Transfer Switch #5 Make	Transfer Switch #5 Model #	Transfer Switch #5 S/N	

For sites with more than 5 transfer switches please add additional transfer switch information to [Foot Notes](#)

Time	Hour Meter	Loaded %	KW	Voltage			Amperage			Oil PSI	Coolant Temp.	Amb Air Temp.	Comments
				A-B	B-C	C-A	Phase A	Phase B	Phase C				
		<input checked="" type="checkbox"/> Three Phase		A-N	B-N	A-B	Phase A	Phase B	N/A				
Start	2:40P	0%	0	480	480	480	0	0	0	67	168	66	
0:15	2:50P	90%	72	479	479	479	88	87	87	65	186	66	
0:30	3:00P	90%	72	479	479	479	88	87	87	63	188	66	
0:45	3:10P	90%	72	479	479	479	88	87	87	62	194	66	
1:00	3:20P	90%	72	479	479	479	88	87	87	61	193	66	
1:15		0%											
1:30		0%											
1:45		0%											
2:00		0%											
2:15		0%											
2:30		0%											
2:45		0%											
3:00		0%											
3:15		0%											
3:30		0%											
3:45		0%											
4:00		0%											
4:15		0%											
Cool Down		0%											

Footnotes

Comments