

COMMERCIAL / INDUSTRIAL / HVAC

DILLETT MECHANICAL SERVICE 21625 DORAL ROAD WAUKESHA, WI 53186 BUS. (262) 650-0770 FAX (262) 650-0880 www.dillettmechanical.com

RTU PM FORM (DMS) - Friday, March 01, 2019 9:57:43 AM (USER3)

User Name USER3

User# 3

Form Started 3/1/2019 9:57:43 AM Form Submitted 3/1/2019 10:02:50 AM

Tuesday, January 01, 2019 Date

Any Preventative Maintenance Customer

Customer name and

location Unit #

Any type rooftop unit

Manufacture Other Manufacture Any Condition of units? Good

Take an up close picture of Attached Data the units model and serial number



Dillett Jim **Technician**

Lubricated Fan Bearings Per Manufacturers Recomendations

Yes

Lubricated motor bearings per manufacturers

recommendations

Yes

Checked for proper economizer operation. Is economizer working properly?

Yes

Check the belts and sheaves on the unit Change belts if included in the contract, make note of the condition if not.

Changed

Condition of Sheaves

Good

| Check condition of the filters. Change the filters if included in the contract, make note of the condition if not. | Changed |
|--|--|
| Is this a Spring or Fall Inspection? | Spring |
| Mechanical Cooliny System Check Out | Check all refrigerant piping for proper supporting ,Visually check for oil on piping and coils ,Visually check for signs of refrigerant leaks ,Check operation of all condenser fan motors ,Check condenser fan blades for cracks ,Check and clean condensate drain and trap |
| Condition of condenser coil | Fair |
| Condition of evaporator coil | Fair |
| Number of mechanical cooling circuits in the unit? | 1 |
| Suction Pressure Circuit # 1 | Suction pressure |
| Suction Temperature Circuit # 1 | Suction temperature |
| Suction Superheat Circuit # 1 | Suction superheat |
| Discharge Pressure Circuit # 1 | Discharge pressure |
| Liquid Line Temperature Circuit # 1 | Liquid line temperature |
| Subcooling Circuit # 1 | Subsoiling |
| Electrical Checkout | Check condition of units disconnect, Check and tighten all wiring connections, Visually inspect all wireing and crimp connectors, and make note of any discoloration indicating overheating, Check all safties and verify proper operation, Visually inspect all contactors and relays, and make note of any that need replacing |
| Additional notes: | Any additional notes |
| Enter email address of the account manager | miked@dillettmechanical.com |
| Any repairs that need to be quoted? | Yes |
| What needs to be quoted for repair? | Listing of any repairs that need to have a quotation submitted |