MNR-14-05345

4439 START UP

warranty = 9-17-14 - 9-17-15

~~INITIAL INSPECTION REPORT~~

PSR ID # HP14-0 Customer's Unit # HP 14 Area Served BEACH CAFE

Customer CARILLON 1000 / BEACH CAFE Agmt # 63269A Date 9.18.14

A/C — H/P — W/S H/P X Refrig — Other — Type of Refrigerant 410A

Static Pressure Control: Yes/(No) Control Type — Compressor quanity: 1 Circuit quanity: 1

Refrigerant charge over 50lbs: Yes/(No) lbs per circuit 1: 4lbs lbs per circuit 2: — lbs per circuit 3: — lbs per circuit 4: —

Manufacturer Indoor: CARRIER Manufacturer Outdoor: —

Indoor Model # 50PCH036ZCC6ACC1 Serial # 2814V02493

Location BEACH CAFE

Outdoor Model # — Serial # —

Location —

Filters: Qty/Size(s)

Economizer: Yes/(No) Qty / Size — Type of Heat HEAT PUMP

Compressor Nameplate	3PH 3.9e460	Actual Volts	480			Actual Amps:	—
Suction Press	110	Suction Temp	50	Superheat	14	CCH	~~Yes no~~
Discharge Press	308	Liquid Temp	88	Subcooling	10	Oil Level	—
Liquid Press	308	DischargeTemp	150	Oil Pressure	—	Megger	—
Supply Air Temp	54	Return Air Temp	73	O.S.A Temp	—	Mixed Air Temp	—
Strip Heater	—	Actual Volts	—	Actual Amps	—		

Condenser Type: Air Cooled (Water Cooled) Entering Temp 78 Leaving Temp 88

A Fan Nameplate	1.8e460	Actual Volts	480	Actual Amps	1.3
#: 1/2	Belts: yes (no)	Quantity / Size		Lubrication:	(Sealed Brg) Oiled Greased
~~A Fan Nameplate~~		Actual Volts		Actual Amps	
#:	Belts: yes no	Quantity / Size		Lubrication:	Sealed Brg Oiled Greased
~~Fan Nameplate~~		Actual Volts		Actual Amps	
#:	Belts: yes no	Quantity / Size		Lubrication:	Sealed Brg Oiled Greased

Comments:

Service Manager: Service Supervisor: Energy Engineer: Tech: EGAN

P4939 START UP

WARRENTY - 9-17-14
9-17-15

INITIAL INSPECTION REPORT

PSR ID # HP13-C Customer's Unit # HP 13 Area Served BEACH CAFE

Customer CARILLON 1000 Agmt # 63269A Date 9.18.14

A/C — H/P — W/S H/P X Refrig — Other — Type of Refrigerant 410A

Static Pressure Control: Yes (No) Control Type — Compressor quanity: 1 Circuit quanity: 1

Refrigerant charge over 50lbs: Yes (No) lbs per circuit 1: 44.2 lbs per circuit 2: — lbs per circuit 3: — lbs per circuit 4: —

Manufacturer Indoor: CARRIER Manufacturer Outdoor: —

Indoor Model # 50PCH060ZCC6ACC1 Serial # 2814V02504

Location BEACH CAFE

Outdoor Model # — Serial # —

Location —

Filters: Qty/Size(s)

Economizer: Yes (No) Qty / Size — Type of Heat HEAT PUMP

Compressor Nameplate 3PH 7.8/460 Actual Volts 480 Actual Amps: 5.1

Suction Press	119	Suction Temp	50	Superheat	14	CCH	~~Yes no~~
Discharge Press	308	Liquid Temp	87	Subcooling	11	Oil Level	—
Liquid Press	308	DischargeTemp	149	Oil Pressure	—	Megger	—
Supply Air Temp	54	Return Air Temp	75	O.S.A Temp	—	Mixed Air Temp	—
Strip Heater	—	Actual Volts	—	Actual Amps	—		

Condenser Type: Air Cooled (Water Cooled) Entering Temp 78 Leaving Temp 88

A Fan Nameplate 2.8/460 Actual Volts 480 Actual Amps 2.1

: 3/4 Belts: yes (no) Quantity / Size — Lubrication: Sealed Brg Oiled Greased

A Fan Nameplate — Actual Volts — Actual Amps —

: — Belts: yes no Quantity / Size — Lubrication: Sealed Brg Oiled Greased

Fan Nameplate — Actual Volts — Actual Amps —

: — Belts: yes no Quantity / Size — Lubrication: Sealed Brg Oiled Greased

Comments:

Service Manager: Service Supervisor: Energy Engineer: Tech: EGAN

#1939 / START UP

WARRENTY 9-17-14 9-17-15

~~INITIAL INSPECTION REPORT~~

PSR ID # HP12-O Customer's Unit # HP 12 Area Served BEACH CAFE

Customer CARILLON 1000 / BEACH CAFE Agmt # G3269A Date 9.18.14

A/C — H/P — W/S H/P X Refrig — Other — Type of Refrigerant 410A

Static Pressure Control: Yes (No) Control Type — Compressor quanity: 1 Circuit quanity: 1

Refrigerant charge over 50lbs: Yes (No) lbs per circuit 1: 50 lbs per circuit 2: — lbs per circuit 3: — lbs per circuit 4: —

Manufacturer Indoor: CARRIER Manufacturer Outdoor: —

Indoor Model # 50PCH0362C Serial # 1914V10762

Location BEACH CAFE

Outdoor Model # — Serial # —

Location —

Filters: Qty/Size(s)

Economizer: Yes (No) Qty / Size — Type of Heat HEAT PUMP

Compressor Nameplate	3PH 5.8 2460	Actual Volts	480			Actual Amps:	3.9		
Suction Press	121	Suction Temp	54	Superheat	13	CCH	~~Yes no~~		
Discharge Press	317	Liquid Temp	89	Subcooling	11	Oil Level	—		
Liquid Press	317	DischargeTemp	150	Oil Pressure	—	Megger	—		
Supply Air Temp	55	Return Air Temp	75	O.S.A Temp	—	Mixed Air Temp	—		
Strip Heater	—	Actual Volts	—	Actual Amps	—				

Condenser Type:	Air Cooled	Water Cooled	Entering Temp	78	Leaving Temp	87	
CFA Fan Nameplate	1.24e460	Actual Volts	480		Actual Amps	1.0	
HP: 1/2	Belts: yes (no)	Quantity / Size	—		Lubrication:	Sealed Brg Oiled Greased	
CFA Fan Nameplate		Actual Volts			Actual Amps		
HP:	Belts: yes no	Quantity / Size			Lubrication:	Sealed Brg Oiled Greased	
CF Fan Nameplate		Actual Volts			Actual Amps		
HP:	Belts: yes no	Quantity / Size			Lubrication:	Sealed Brg Oiled Greased	

Comments:

Service Manager: Service Supervisor: Energy Engineer: Tech: EGAN