Company Name _____ Technician name _____ Customer Name _____

Date _____ Indoor Wet Bulb _____ Indoor Dry Bulb _____ Outdoor Dry Bulb _____

Design suction pressure on charging chart _____ Design discharge pressure based on charging chart _____

Outdoor Temp next to unit_____ Primary Voltage (unit running) _____ Secondary (low) Voltage _____

Amps to outdoor motor _____ Compressor Amps: Common _____ Run_____ Start_____

Return temp at grill _____ Return temp at unit _____

Supply temp at unit_____ Supply temp at registers _____ _____ _____

shortest run **middle run** **furthest run**

dip switch	1	2	3	4	5	6	7	8
circle	on	on	on	on	on	on	on	on
option	off	off	off	off	off	off	off	off

Number of green CFM flashes _____

filtler type_____

filter size _____

filter size _____

return static with filter _____

return static w/o filter_____

supply static with filter _____

Liquid Line Pressure_____

Liquid Line Temp_____

Temp rise on suction lines across valve _____

Discharge Pressure_____

Suction Line Temp_____ Suction Pressure_____

Superheat_____ Subcooling _____

Unit Model # _____ Unit Serial # _____