

Defrost Check

Date:	Site:
Completed By:	Evaporator & Valve Group ID:

1) Defrost Settings:	Notes on condensing pressure, hot gas main regulator pressure, defrost regulator pressure:
Pump Down:	min
Hot Gas:	min
Bleed:	min
Fan Delay:	min

2) Pre Defrost Observations:	
Frost Load (too light, good, too heavy)	
Pan Ice Present?	
Ice Buildup on Bottom of Coil?	

3) Defrost Observations:		
Event	Time	Notes
Valve Group Observations		
Pump Down Start		
Hot Gas Start		
Equalize Start		
Fan Delay Start		
Coil in Cooling		
Defrost Pressure	psig	
Coil Observations		
Melting Starts		
Melting Complete		
Melt Water Observations		
Water Begins Flowing		
Water Down to a Trickle		
Water Dripping		