

Release Date: 03/10/14 Document Control #: W-0011

VOGT ICE[®] MACHINE START-UP REPORT MUST COMPLETE AND RETURN TO INITIATE WARRANTY

Machine								
End Use	er:							
	Company Na	ame		_	Phone			
Installed	l by:						aaaaaa	ıaaaaaaaaaa
	Company	Name			Phone		Date	
	Address				City		State	Zip
Start up		NT						aaaaaaaaaaaa
	Company 1	Name			Phone		Date	
	Address				City		State	Zip
lame of pe	erson starting up	machine:						
Mach Prope Comp Nece: Solen A/C G A/C G A/C G	or power supply, pressor crankcas ssary hand valve stems melak checked condenser instal condenser cold valves prope condenser prope condenser line le	le (50°F minimum actual voltage e heater on 12 hours opened as requirin auto position //tight. Leaks foundled above the mac weather temperaturly piped – are all ength in equivalen overloads wired ir	n, 110°F maximum red d hine Yes lines insulated (see t feet (see installation control circuit	No Approxdenser control page installation and	(machine r ft. nel) Fan setting start-up instruc	Soleno	otice: Call Vogt if	below 195V
Wates Comp Makes Refrig	pressor oil level rater distributors r supply and dra pressor, pump, coup water float gerant added	in place (visually in lines installed a utter and other movalve adjusted pro Yes \square No If ye	inspected) and connected proportor direction of ro	tation correctlbs.				
Wates Comp Makes Refrig	pressor oil level rater distributors r supply and dra pressor, pump, coup water float gerant added	in place (visually in lines installed a utter and other movalve adjusted pro Yes \square No If ye	inspected) and connected proportion direction of ro perly es, what amount (where applicable)	tation correctlbs.	СНЕСК			
Wate Comp Make Refri Hour	oressor oil level rater distributors r supply and dra pressor, pump, c -up water float gerant added meter in control	in place (visually in lines installed a utter and other movalve adjusted pro Yes \(\sqrt{No} \) No If you	inspected) and connected proportion direction of ro perly es, what amount (where applicable)	tation correctlbs. OPERATION ((machine runn	ing)	
Wate. Comp Make Refri Hour	oressor oil level atter distributors r supply and dra oressor, pump, c-up water float gerant added meter in control	in place (visually in lines installed a utter and other movalve adjusted pro Yes \sum No If yell panel connected to the conne	inspected) and connected proportion direction of ro perly es, what amount (where applicable)	lbs. OPERATION (
Wate Comp Make Refri Hour Actual vol	oressor oil level rater distributors r supply and dra oressor, pump, cup water float gerant added meter in control ttage: L1-L2 mp °F	in place (visually in lines installed a utter and other movalve adjusted pro Yes \sum No If yell panel connected to the property of the proper	inspected) and connected proportion direction of ro perly es, what amount (where applicable)	lbs. OPERATION (, L2-L3 Tower water in	n°F out	°F (wh	ere applicable)	
Wate. Compared Make. Refrig. Hour Actual vol	oressor oil level rater distributors r supply and dra oressor, pump, cup water float gerant added meter in control ttage: L1-L2 mp °F or motor: Actual	in place (visually in lines installed a utter and other movalve adjusted pro Yes No If yell panel connected to, L1-IF No L1	inspected) and connected proportion direction of ro perly es, what amount (where applicable) Off, L2	operation (, L2-L3 Tower water in, L3	n°F out	°F (wh	ere applicable)	
Wate. Complete Comple	oressor oil level rater distributors r supply and dra oressor, pump, cup water float gerant added meter in control ttage: L1-L2 mp °F or motor: Actual	in place (visually in lines installed a utter and other movalve adjusted pro Yes No If yell panel connected to, L1-IF No L1	inspected) and connected proportion direction of ro perly es, what amount (where applicable)	operation (, L2-L3 Tower water in, L3	n°F out	°F (wh	ere applicable)	
Wate. Company Make. Refrig Hour Actual vol	oressor oil level rater distributors r supply and dra oressor, pump, c e-up water float gerant added meter in control ttage: L1-L2 emp. For motor: Actual or: Actual Amps	in place (visually in lines installed a utter and other movalve adjusted pro Yes No If yell panel connected (, , L1-L	inspected) and connected proportion direction of ro perly es, what amount (where applicable) Off, L2		n°F out .	°F (wh	ere applicable) nto freeze cycle)	
Wate Comp Make Refrig Hour Actual vol ambient te compresso	pressor oil level rater distributors r supply and dra pressor, pump, c r-up water float gerant added meter in control ratage: L1-L2 rmp. r oF or motor: Actual Amps or: Actual Amps	in place (visually in lines installed a utter and other movalve adjusted pro Yes No If yell panel connected to the content of	inspected) und connected proportion direction of ro perly es, what amount (where applicable) , Cff,	lbs. OPERATION (, L2-L3 Tower water in, L3 , L3, L3, L3	n°F out	°F (wh	ere applicable) nto freeze cycle)	est
Wate Comp Make Refrig Hour Actual vol Ambient te Compresso Cutter moto	pressor oil level rater distributors r supply and dra pressor, pump, c reup water float gerant added meter in control ratage: L1-L2 rmp. "F or motor: Actual Amps persure: End of freeson reup for the control record reup for the control record reup."	in place (visually in lines installed a utter and other movalve adjusted pro Yes \sum No If yell panel connected to the property of the No. If yell panel connected to the property of the No. If yell panel connected to the Property of the No. It is a connected to the Property of the No. It is a connected to the Property of the No. It is a connected to the Property of the No. It is a connected to the Property of	inspected) und connected proportion direction of ro perly es, what amount (where applicable) , L2, L2 d of harvest	lbs. OPERATION (, L2-L3 Tower water in, L3, L3, L3	n°F out	°F (wh (5 minutes in hile cutting ice	nto freeze cycle)	
Wate Comp Make Refrig Hour Actual vol ambient te Compresso tump moto cutter moto cutter moto cuction pre Receiver r Test	oressor oil level rater distributors r supply and dra pressor, pump, c -up water float gerant added meter in control ttage: L1-L2 pmp. pr or motor: Actual pr: Actual Amps or: Actual Amps cessure: End of fr efrigerant level:	in place (visually in lines installed a utter and other movalve adjusted pro Yes \sum No If yell panel connected to the place of the pl	inspected) and connected proportion direction of roperly es, what amount(where applicable) , L2, L2, L2, L2, E Harvest Time	Tower water in L3, L3, L3, L3, L3, L3, L3, L3, L3, L5, L5, L5, L5, L7, L7, L7, L7, L7, L8, L8, L8, L7, L8, L8, L8, L8, L7, L8, L8, L8, L8, L9, L9, L9, L9, L9, L9, L9	n°F out(wl	°F (what is a second of the cutting ice of freeze (from bottom Avg. Hole	nto freeze cycle) , End of harve m gage glass valve	lce
Wate Comp Make Refrig Hour Actual vol ambient te compresso ump moto cutter moto uction pre Receiver r Test Cycle	oressor oil level rater distributors r supply and dra pressor, pump, c -up water float gerant added meter in control ttage: L1-L2 pmp. pr or motor: Actual pr: Actual Amps pricessure: End of fr efrigerant level:	in place (visually in lines installed a utter and other movalve adjusted pro Yes \sum No If yell panel connected to the property of the No. If yell panel connected to the property of the No. If yell panel connected to the property of the No. It is a second to the property of the proper	inspected) und connected proportion direction of roperly es, what amount(where applicable)	Tower water in L3, L3	n°F out	°F (what is a second of the cutting ice of freeze (from bottom)	nto freeze cycle) , End of harve m gage glass valve	*)
Wate Comp Make Refrig Hour Actual vol ambient te Compresso tump moto cutter moto cutter moto cuction pre Receiver r Test	oressor oil level rater distributors r supply and dra pressor, pump, c -up water float gerant added meter in control ttage: L1-L2 pmp. pr or motor: Actual pr: Actual Amps or: Actual Amps cessure: End of fr efrigerant level:	in place (visually in lines installed a utter and other movalve adjusted pro Yes \sum No If yell panel connected to the place of the pl	inspected) and connected proportion direction of roperly es, what amount(where applicable) , L2, L2, L2, L2, E Harvest Time	Tower water in L3, L3, L3, L3, L3, L3, L3, L3, L3, L5, L5, L5, L5, L7, L7, L7, L7, L7, L8, L8, L8, L7, L8, L8, L8, L8, L7, L8, L8, L8, L8, L9, L9, L9, L9, L9, L9, L9	n°F out(wl	°F (what is a second of the cutting ice of freeze (from bottom Avg. Hole	nto freeze cycle) , End of harve m gage glass valve	lce
Wate Comp Make Refrig Hour Actual vol Ambient te Compresso Pump moto Cutter m	oressor oil level rater distributors r supply and dra oressor, pump, c e-up water float gerant added meter in control ttage: L1-L2 mp. or Actual Amps or: Temp	in place (visually in lines installed a utter and other movalve adjusted pro Yes No If yell panel connected of the	inspected) and connected proportion direction of ro perly es, what amount(where applicable)	Tower water in L3, L3	n°F out(wl	°F (wh (5 minutes in hile cutting ice of freeze (from botto Avg. Hole Size	nto freeze cycle) , End of harve m gage glass valve	lce
Company All water Company Maker Refrigher Hour Actual volume Hour Hour Actual volume	pressor oil level later distributors r supply and dra pressor, pump, c-up water float gerant added meter in control lates: L1-L2 mp. °F or motor: Actual Amps or: Actual Amps persure: End of frefrigerant level: Water Temp b. per day can b	in place (visually in lines installed a utter and other movalve adjusted pro Yes No If yell panel connected to the panel connected to th	inspected) and connected proportion direction of roperly es, what amount(where applicable)	Tower water in the content of the co	n°F out (where the pressure: End of the	°F (what is a second of the cutting ice of freeze (from bottom Size ay)	nto freeze cycle) , End of harve m gage glass valve Ice Lb. / Harvest	lce
Wate Comp Make Refrig Hour Actual vol Ambient te Compresso Cutter mote Suction pre Receiver r Test Cycle #1 #2 #3 Note: Ice I	pressor oil level later distributors r supply and dra pressor, pump, c-up water float gerant added meter in control lates: L1-L2 mp. °F or motor: Actual Amps or: Actual Amps persure: End of frefrigerant level: Water Temp b. per day can b	in place (visually in lines installed a utter and other movalve adjusted pro Yes No If yell panel connected to the panel connected to th	inspected) and connected proportion direction of ro perly es, what amount(where applicable)	Tower water in the content of the co	n°F out (where the pressure: End of the	°F (what is a second of the cutting ice of freeze (from bottom Size ay)	nto freeze cycle) , End of harve m gage glass valve Ice Lb. / Harvest	lce