## REFRIGERANT MANAGER INPUT FORM THE UNIVERSITY OF MICHIGAN



Appliance Input Info.	Service Work Info.
Date:	Service Request:
Serial #: Volts/PH/HZ:	Refrigerant:
Charge: LbsOz Method Used to Determine Charge: Refrigerant Type: Lubricant: Duty Type: ComfortCommercialUnder 50-lbs Other Leak Rate Alert:15%	ADD Qty:LbsOz. Condition:NewRecoveredReclaimedRecycled Cylinder ID:
Appliance Notes:	
	Recovery/Recycle Unit #
	Refrigerant Discharge Notes:  Unintentional Vent or Leaks Lbs Oz.
Refrigerant Cylinder Input Info.	Or OK- Deminimus
CylinderID  Refrigerant Type:  Cylinder Size:  Current Level: Lb Oz.  Refrigerant Condition: New	Leaks: Notes: Leak TestedLeak FoundLeak IsolatedLeak Repaired
RecycledContaminatedReclaimed	Other: Vacuum: inches / microns (circle one)
Recovered Cylinder Assigned To:VehicleBuildingReturnable	Check Charge Minor Maintenance Dispose of Unit Major Maintenance Remove from Service Upgrades Installed
TechnicianDisposableRecycling CenterLocation Assigned To Name: Purchased Date: Date Retired:	Service Work Notes: