



## Refrigerant Tracking Form

Store Number		Date of Service																
System Name	Model #	Serial #	Work Order #															
Was refrigerant used? If yes, indicate Refrigerant Type:			Technician Name															
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">HCFC-22</td> <td style="width: 33%;">R-402A (HP-80)</td> <td style="width: 33%;">R-408A</td> </tr> <tr> <td>N-22</td> <td>R-404A (HP-62)</td> <td>R-410A (AZ-20)</td> </tr> <tr> <td>R-22</td> <td>R-407A</td> <td>R-422D</td> </tr> <tr> <td>R-401A (MP-39)</td> <td>R-407C</td> <td>R-502</td> </tr> <tr> <td>R-401B (MP-66)</td> <td>R-407F</td> <td>R-507 (AZ-50)</td> </tr> </table>			HCFC-22	R-402A (HP-80)	R-408A	N-22	R-404A (HP-62)	R-410A (AZ-20)	R-22	R-407A	R-422D	R-401A (MP-39)	R-407C	R-502	R-401B (MP-66)	R-407F	R-507 (AZ-50)	Company Name
			HCFC-22	R-402A (HP-80)	R-408A													
			N-22	R-404A (HP-62)	R-410A (AZ-20)													
			R-22	R-407A	R-422D													
			R-401A (MP-39)	R-407C	R-502													
R-401B (MP-66)	R-407F	R-507 (AZ-50)																
			EPA Cert #															
			Leak Status (choose one)															
			Amount Added (lbs)															
			Amount Recovered (lbs)															
<b>Leak Location: Check One Location in the Appropriate</b>																		
Compressor	Discharge Line	Condenser	Receiver	Liquid Line	Evaporator	Suction Line	Other											
<input type="checkbox"/> Body or Terminal Lugs <input type="checkbox"/> Fittings <input type="checkbox"/> Oil Float <input type="checkbox"/> Pressure Control Transducer <input type="checkbox"/> Schrader <input type="checkbox"/> Shaft Seal <input type="checkbox"/> Vibration Eliminator <input type="checkbox"/> Service Valve	<input type="checkbox"/> Ambient Valve <input type="checkbox"/> Ball Valve <input type="checkbox"/> Check Valve <input type="checkbox"/> Header <input type="checkbox"/> Heat Reclaim Coil <input type="checkbox"/> Hot Gas Bypass <input type="checkbox"/> Muffler <input type="checkbox"/> Schrader <input type="checkbox"/> Piping <input type="checkbox"/> Pressure Control Transducer <input type="checkbox"/> Pressure Regulating Valves <input type="checkbox"/> Oil Separator/Res	<input type="checkbox"/> Ball Valve <input type="checkbox"/> Coil <input type="checkbox"/> Header/Piping <input type="checkbox"/> Schrader <input type="checkbox"/> Splitting Valve <input type="checkbox"/> Tube <input type="checkbox"/> Bundle (Water Cooled) <input type="checkbox"/> Pressure Control Transducer	<input type="checkbox"/> King Valve <input type="checkbox"/> Level Indicator/Alarm <input type="checkbox"/> Pressure Relief Valve	<input type="checkbox"/> Ball Valve <input type="checkbox"/> Differential Valve <input type="checkbox"/> Drier <input type="checkbox"/> Piping/Header <input type="checkbox"/> Pump <input type="checkbox"/> Schrader <input type="checkbox"/> Sight Glass <input type="checkbox"/> Solenoid Valve <input type="checkbox"/> Sub Cooler <input type="checkbox"/> Pressure Control Transducer <input type="checkbox"/> Manual lift stem	<input type="checkbox"/> Ball Valve <input type="checkbox"/> Coil <input type="checkbox"/> Distributor <input type="checkbox"/> Piping <input type="checkbox"/> Schrader <input type="checkbox"/> Expansion Device- TXV, Float, Cap Tube	<input type="checkbox"/> Accumulator <input type="checkbox"/> CPR <input type="checkbox"/> EPR <input type="checkbox"/> Filter Shell <input type="checkbox"/> Schrader <input type="checkbox"/> Ball Valve <input type="checkbox"/> Piping/ Header <input type="checkbox"/> Pressure Control Transducer <input type="checkbox"/> Suction Valve (stop)	<input type="checkbox"/> No Leak Identified <input type="checkbox"/> Nothing added <input type="checkbox"/> Start up/ New System <input type="checkbox"/> Explain in Comments											
Technician Comments:																		
Fault Code (Check one)		Action Code (Check one)		Initial Leak Check Method														
<input type="checkbox"/> Braze or Joint Failure <input type="checkbox"/> Corrosion <input type="checkbox"/> Faulty Part <input type="checkbox"/> Gasket Seal Failure <input type="checkbox"/> Line Break <input type="checkbox"/> Missing Part <input type="checkbox"/> Misuse and Abuse <input type="checkbox"/> Normal Mechanical Wear <input type="checkbox"/> Other *Must Explain <input type="checkbox"/> Vandalism <input type="checkbox"/> Vibration Related <input type="checkbox"/> Weather Damage		<input type="checkbox"/> Isolated Leaking Part from System <input type="checkbox"/> Re-soldered <input type="checkbox"/> Replaced Gasket or Seal <input type="checkbox"/> Replaced Part <input type="checkbox"/> Replaced Unit <input type="checkbox"/> Tightened Connection <input type="checkbox"/> Top off from previous repair <input type="checkbox"/> Welded line		<input type="checkbox"/> Bubbles <input type="checkbox"/> Dye Injection <input type="checkbox"/> Electronic/ Ultrasonic <input type="checkbox"/> Pressure <input type="checkbox"/> Evacuation <input type="checkbox"/> N/A														
				Follow-up Leak Check Method														
				<input type="checkbox"/> Bubbles <input type="checkbox"/> Dye Injection <input type="checkbox"/> Electronic/ Ultrasonic <input type="checkbox"/> Pressure <input type="checkbox"/> Evacuation <input type="checkbox"/> N/A														

<b>Verisae Refrigerant Reference Number:</b> A unique reference number is issued once a refrigerant event is recorded in the Verisae website. This number must be supplied on your invoice in order to ensure payment for any refrigerant gas used.	
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