# R3 Reporting Aid - Leak Inspection and Repair

*Input information at  [www.arb.ca.gov/rmp-r3](http://www.arb.ca.gov/rmp-r3)*

*This worksheet is for company use only. DO NOT RETURN TO ARB.*

## System ID (as reported in R3): 

### Date of Service | Type of Service | Leak Detected | Leak Detection Method | Amount Refrigerant Added (lbs) | Amount Refrigerant Removed (lbs) | Purpose of Added or Removed Charge 
--- | --- | --- | --- | --- | --- | --- 
 |  |  | Yes | Bubble test |  |  | Initial Charge 
 |  |  | No | Leak detection device |  |  | Leak repair 
 |  |  |  | Electronic/Ultrasonic |  |  | Topping Off 
 |  |  |  | Other |  |  | Other 

**If a leak was detected, fill out the information below.**

<table>
<thead>
<tr>
<th>Date Leak Detected</th>
<th>Date Leak Repaired</th>
<th>Initial Verification Test Date</th>
<th>Follow-up Verification Test Date</th>
<th>Cause of leak:</th>
</tr>
</thead>
</table>

**Description of leak repair:**

Continue on back if necessary.

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Leak inspections must be conducted at least once every 90 days per Rule 95385(b) for any refrigeration system with an operating charge of 200 or more pounds but less than 2000 pounds, and at least annually for any system with an operation charge between 50 and 200 pounds per Rule 95385(c), unless the system is monitored by an Automatic Leak Detection device (ALD). Additional requirements apply to all high-GWP HVAC/R systems including leak repair within 14 days. Complete RMP Rule is available at [http://arb.ca.gov/rmp](http://arb.ca.gov/rmp)

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California Environmental Protection Agency

Air Resources Board