



**Low Point/Probe Leak Detection – Start-up, Testing and Demonstration  
Checklist for Liquid Watch Panel and Probe(s)**

**PROJECT:**

**Location**

**Serial Number:**

**Date:**

**Equipment and Start-up Training (“Classroom” PowerPoint)**

- Theory of Operation
- System Features
- Equipment Description
- Probe Installation
- Safety
- Pre-Start-up Overview
- Operating Set-up
- Connecting to LWII

Completed – Field Service Tech: \_\_\_\_\_ Date: \_\_\_\_\_

**Site review of physical components**

Completed – Field Service Tech: \_\_\_\_\_ Date: \_\_\_\_\_

**Site Training:**

**1. General**

- Power up
- Initial display
- Contrast adjustment
- Clock battery

Completed – Field Service Tech: \_\_\_\_\_ Date: \_\_\_\_\_

**2. Liquid Watch**

- Setup
- Probe Off/On
- History
- Display Setup
- Configuration
- Test mode
- Time and date

- Number of probes \_\_\_\_\_
- Number of relays \_\_\_\_\_
- System ID \_\_\_\_\_
- Baud rate \_\_\_\_\_
- Phone number \_\_\_\_\_

Completed – Field Service Tech: \_\_\_\_\_ Date: \_\_\_\_\_

**3. Monitor**

- Normal message display
- Fault message display
- Alarm silence feature
- Output relays

Completed – Field Service Tech: \_\_\_\_\_ Date: \_\_\_\_\_

**4. Probes**

- Probes “Wet” Tested (min. 1) \_\_ 1 \_\_ of \_\_\_\_
- Probes Panel Tested \_\_\_\_\_ of \_\_\_\_\_

PROBE	TAG NAME	PASS / FAIL	Numerical Value or Wet test	Location
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

- All equipment and devices are installed properly and confirmed operational per manufacturer guidelines.

Completed – Field Service Tech: \_\_\_\_\_ Date: \_\_\_\_\_

Field Service Manager: \_\_\_\_\_ Date: \_\_\_\_\_

Owner Representative \_\_\_\_\_ Date \_\_\_\_\_