	Gas	Det
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Make/Manufacturer:	
Model Number:	
Serial Number:	
Gas Detected:	
Detector Location:	
Purchase Date:	

Calibration Best Practices

- Ensure calibration takes place at least every **12 months**.
- Follow the manufacturer's calibration step-by-step instructions for your detector model.
- Before calibrating, ensure Zero Calibration takes place and the correct exposure time is used.
- Calibrate with a certified NIST reference gas that is within its expiration date.
- Never calibrate in confined spaces.
- Verify that gas detector alarm setpoints and alarms are functioning properly.

■ Calibration History

Calibration Date	Technican Name	Calibration Gas Used? Concentration Used?	Pre- Calibration Reading (Before)	Post- Calibration Reading (After)	Pass or Fail?	Next Calibration Date Due?