

# ***Investigation of Moisture Monitoring Devices***

## ***Appendices***

**Submitted to:**

**Research Division  
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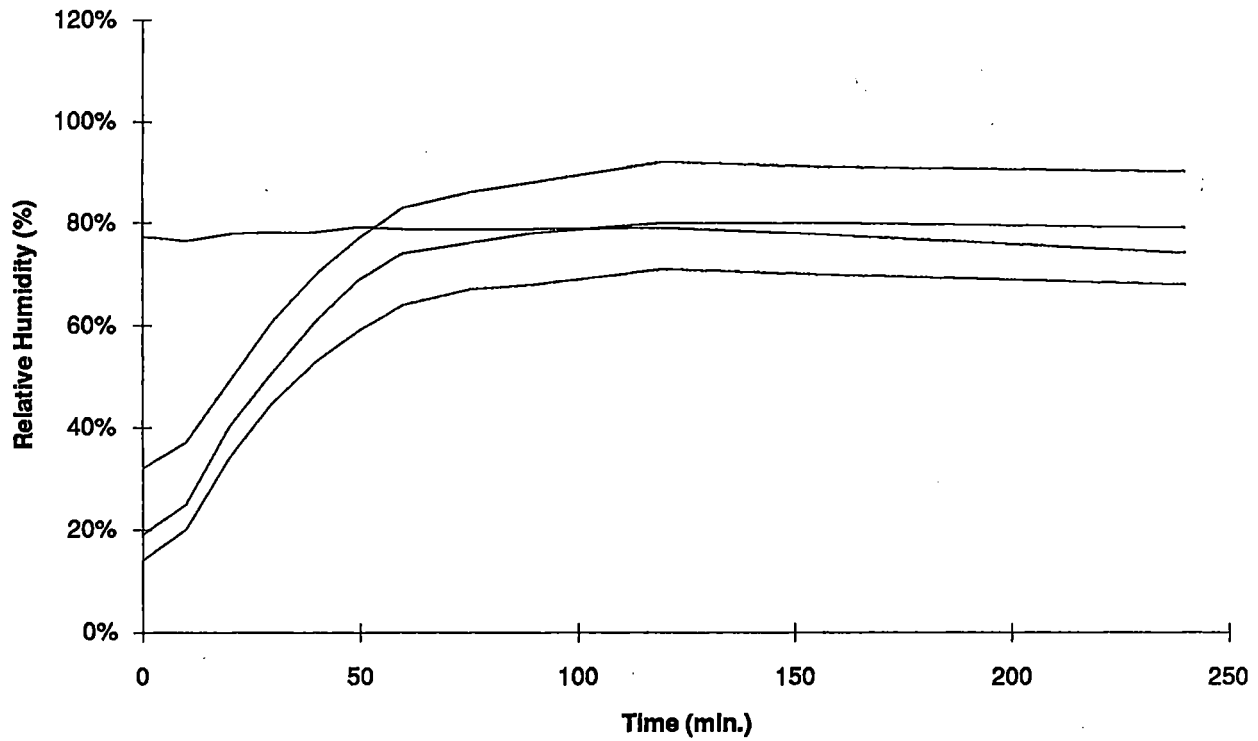
**Submitted by**

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5370 Canotek Road  
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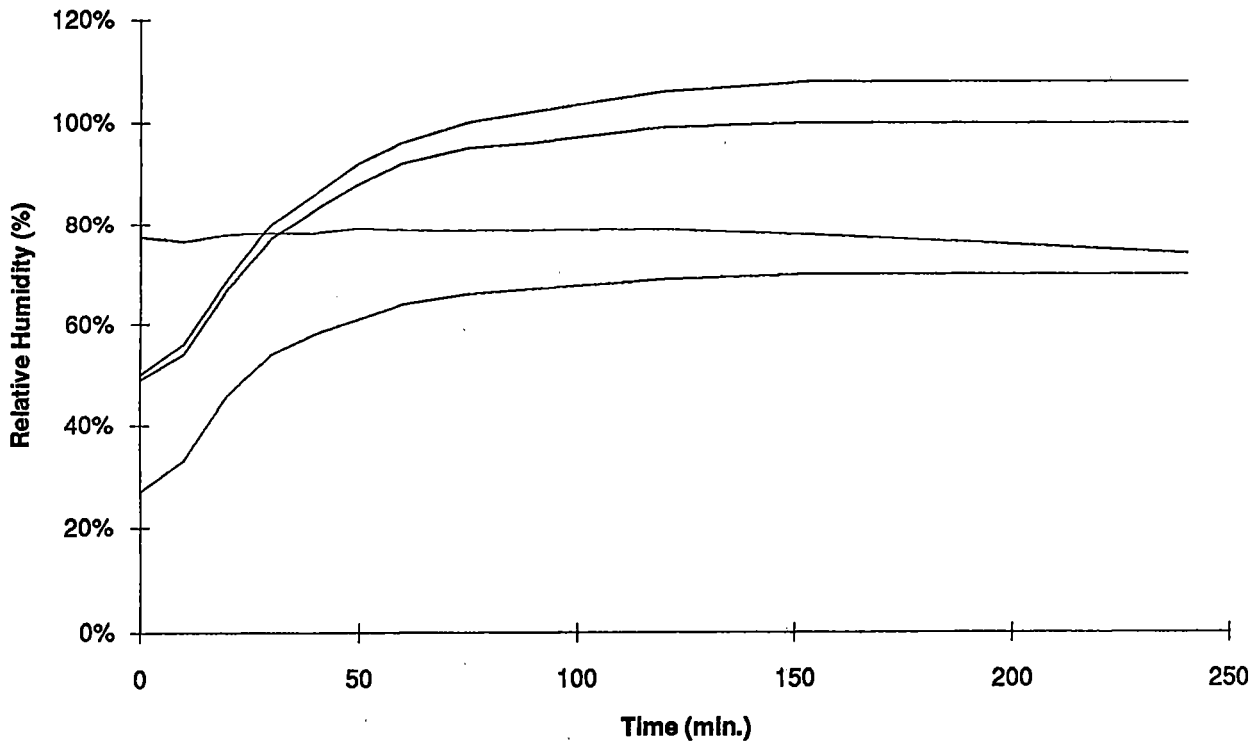
**BLP File No. 2767  
January, 1994**

## ***Appendix A—Results of Transient Tests***

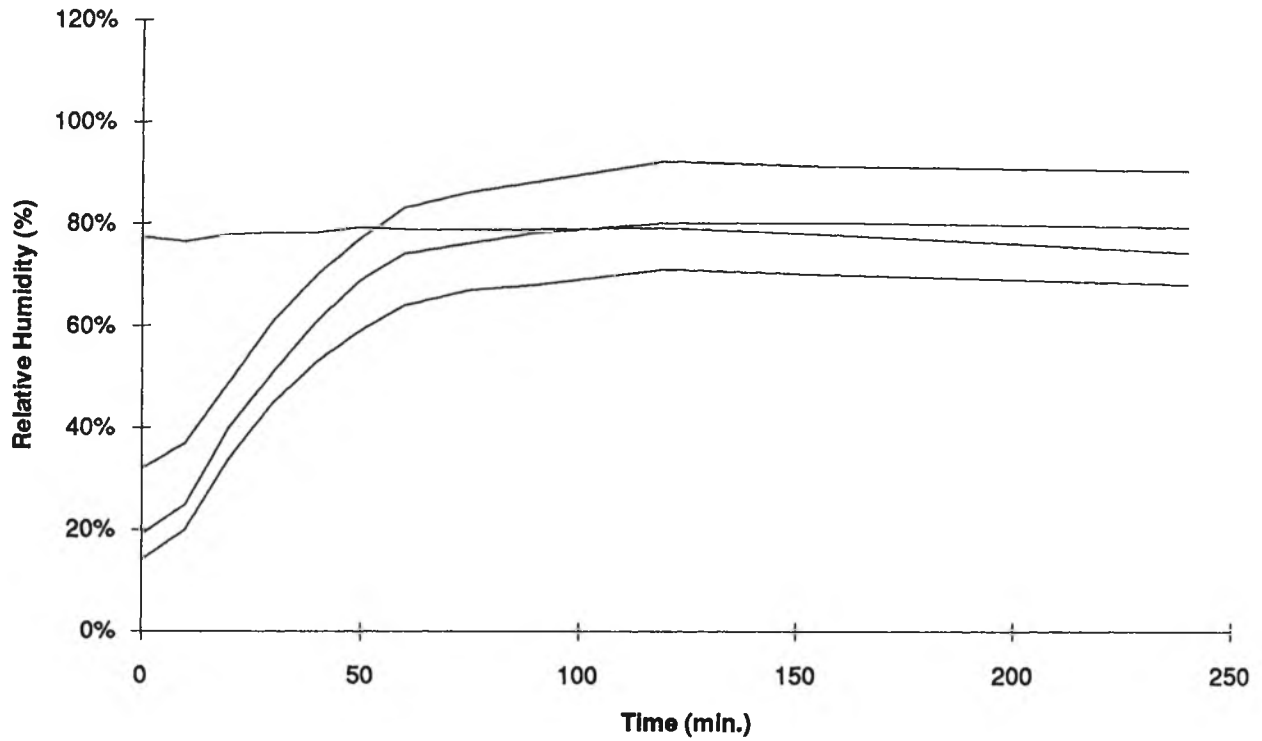
### Taylor 5547 Transient Response



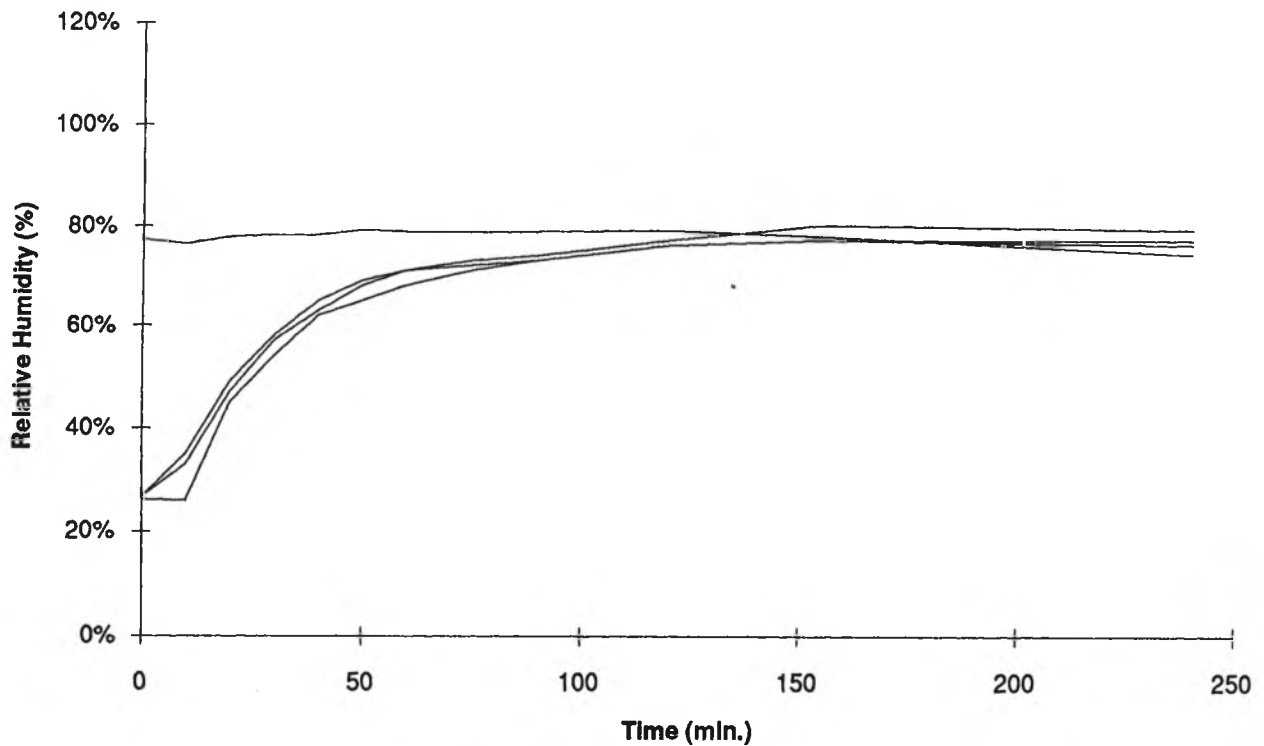
### Springfield 1803 Transient Response



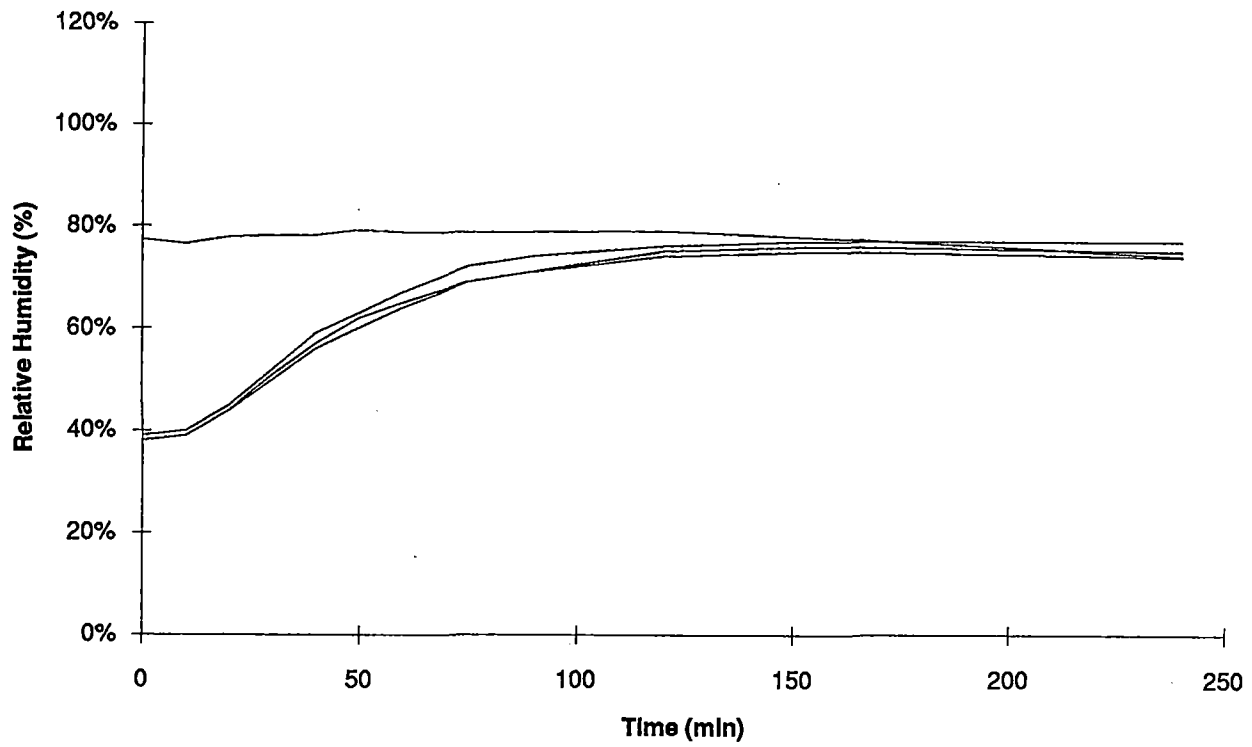
### Bionaire BT-252 Transient Response



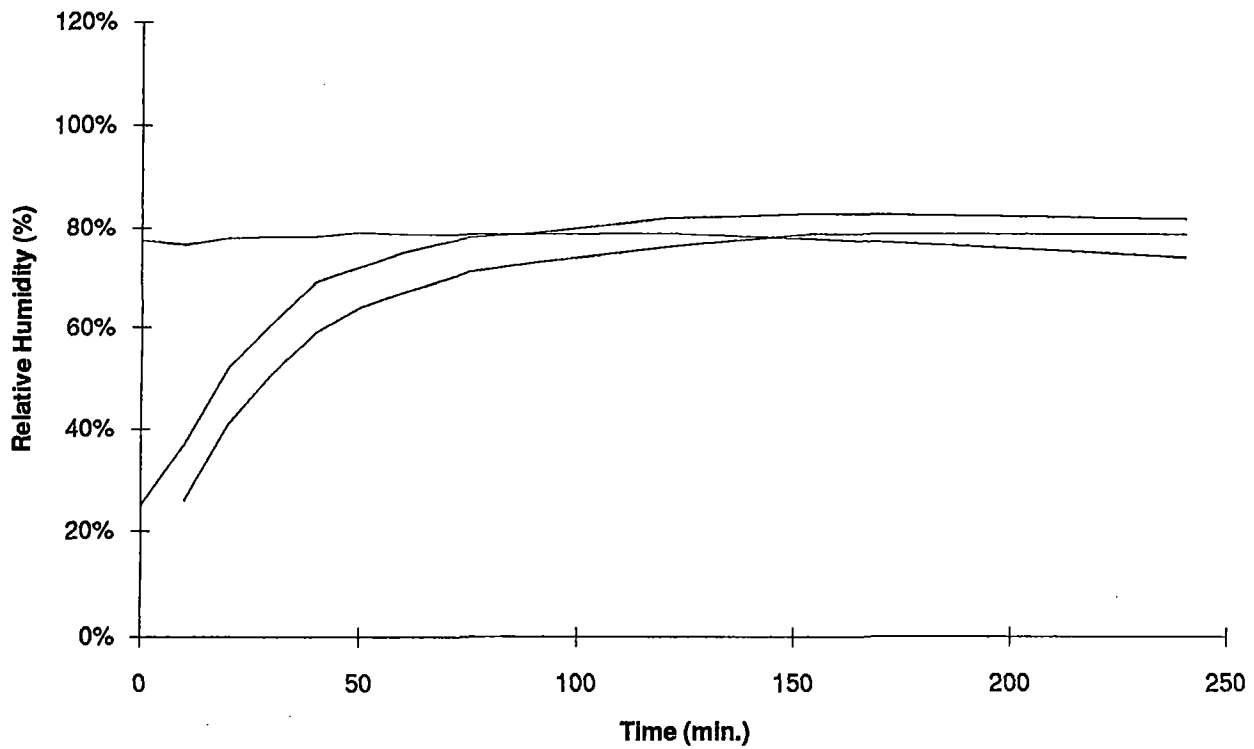
### Micronta 63-844 Transient Response



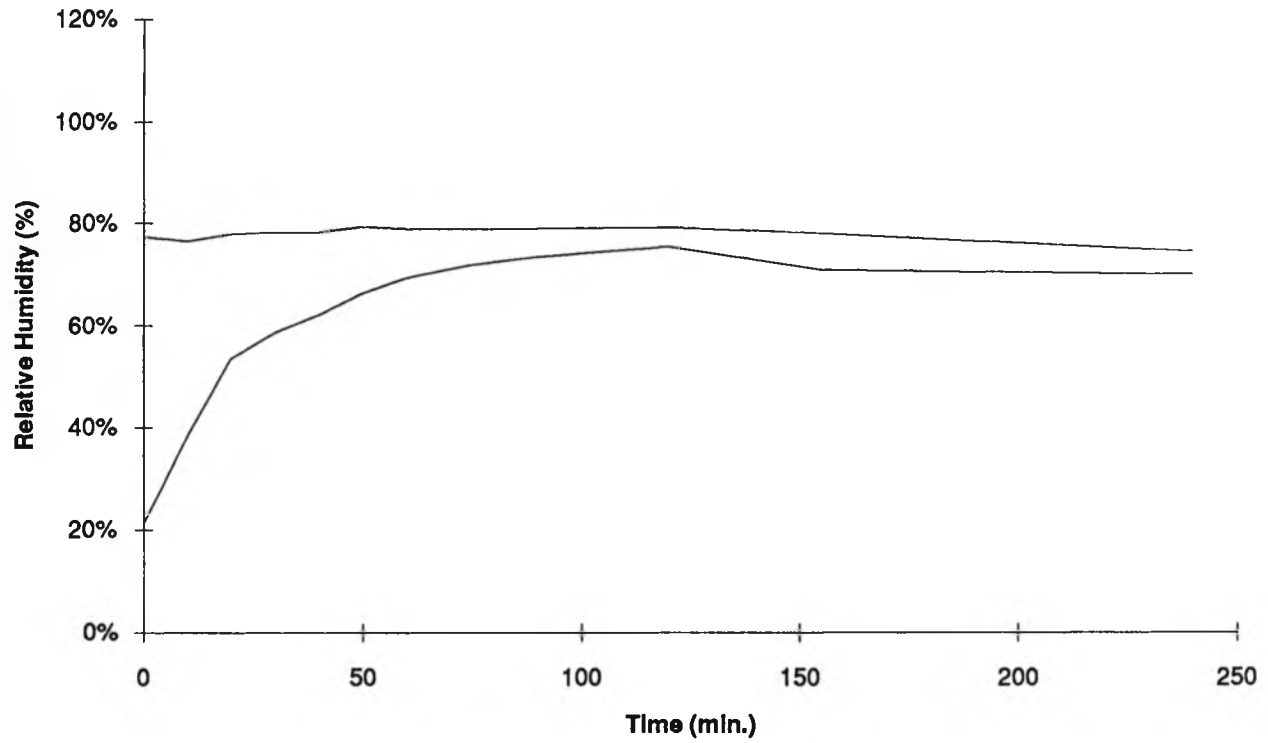
### Taylor 5565 Transient Response



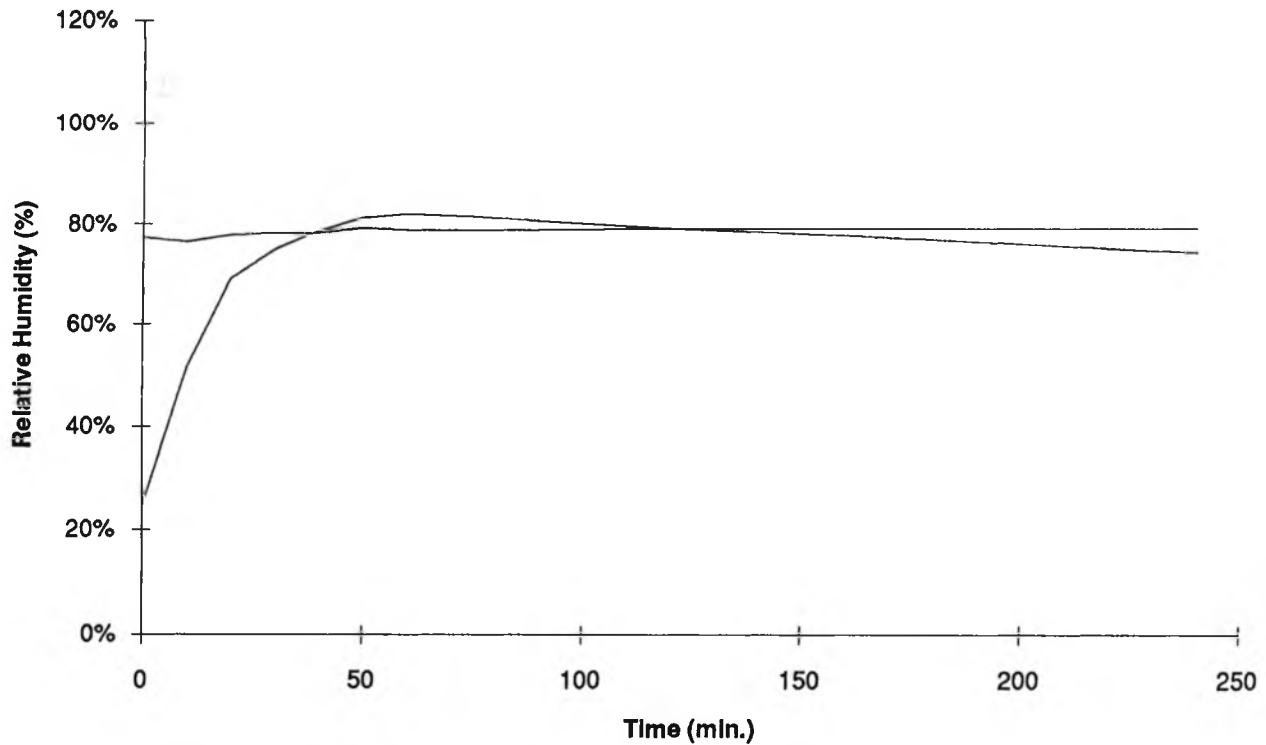
### Thermo-Hygro Transient Response



### Enercorp Transient Response

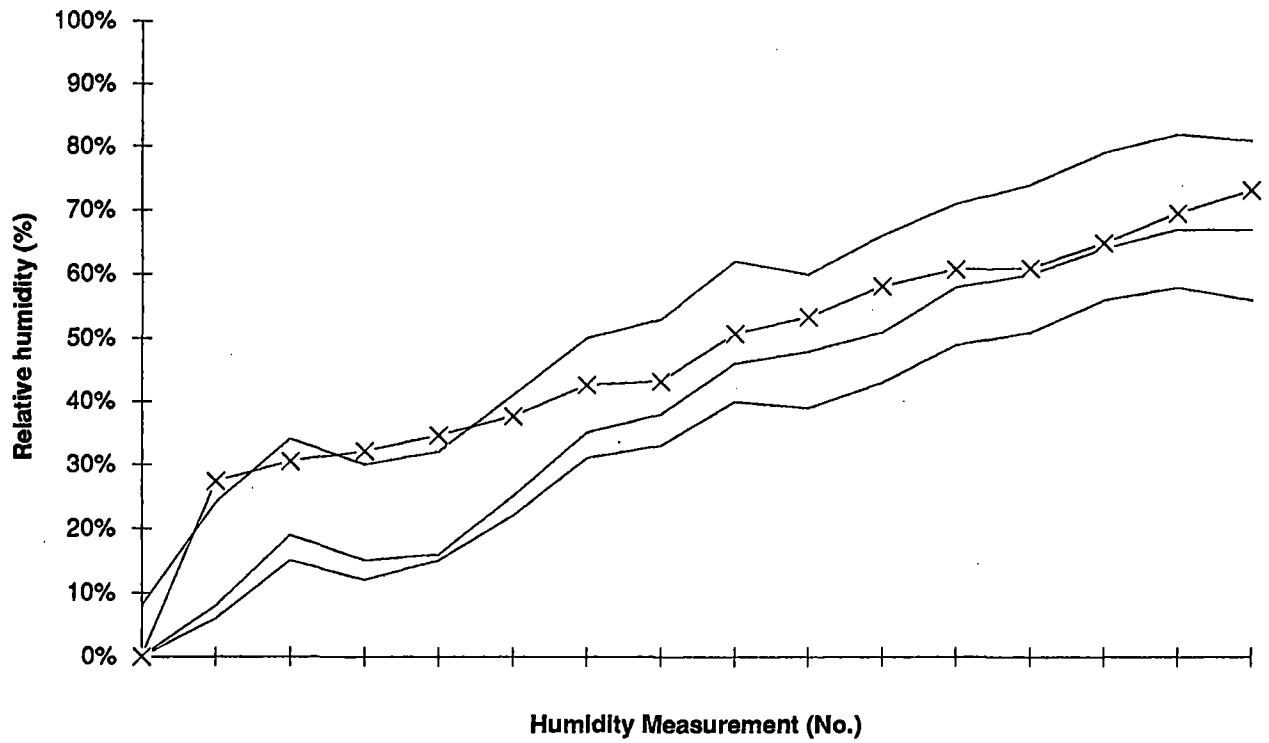


### Johnson HE-6300 Transient Response

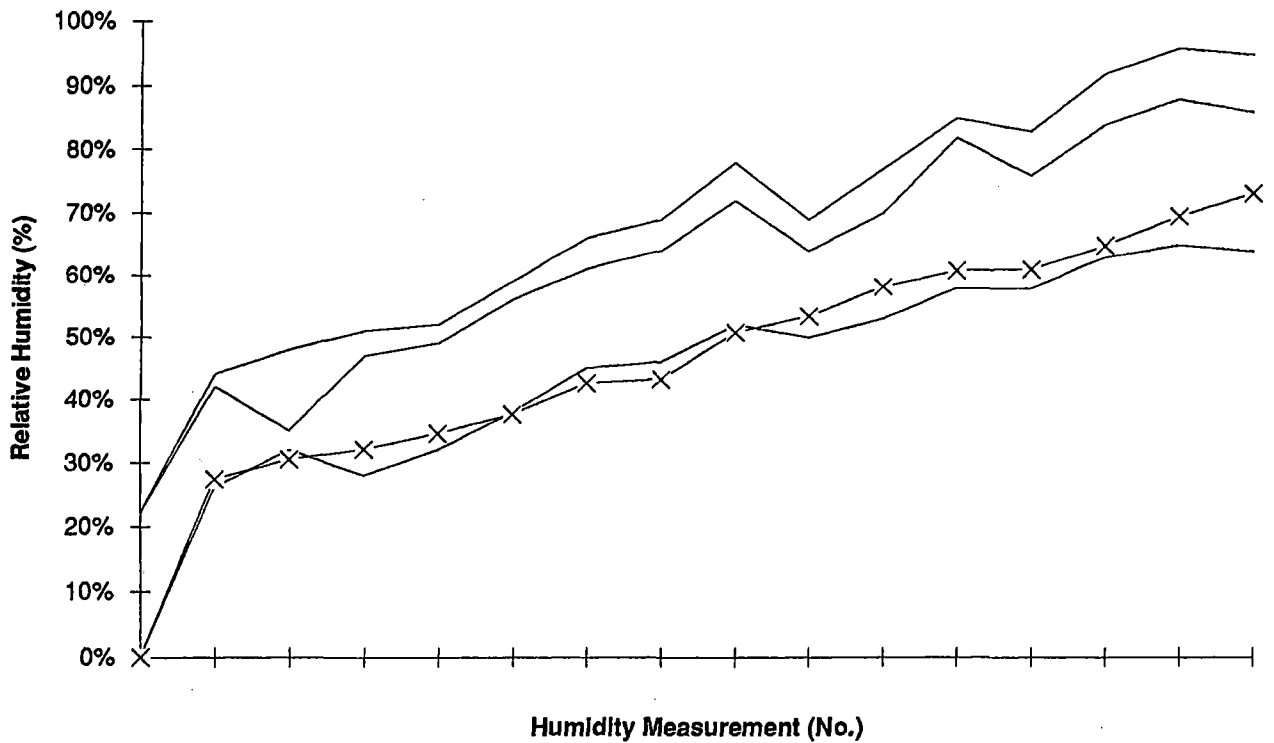


## ***Appendix B—Results of Low-Temperature Tests***

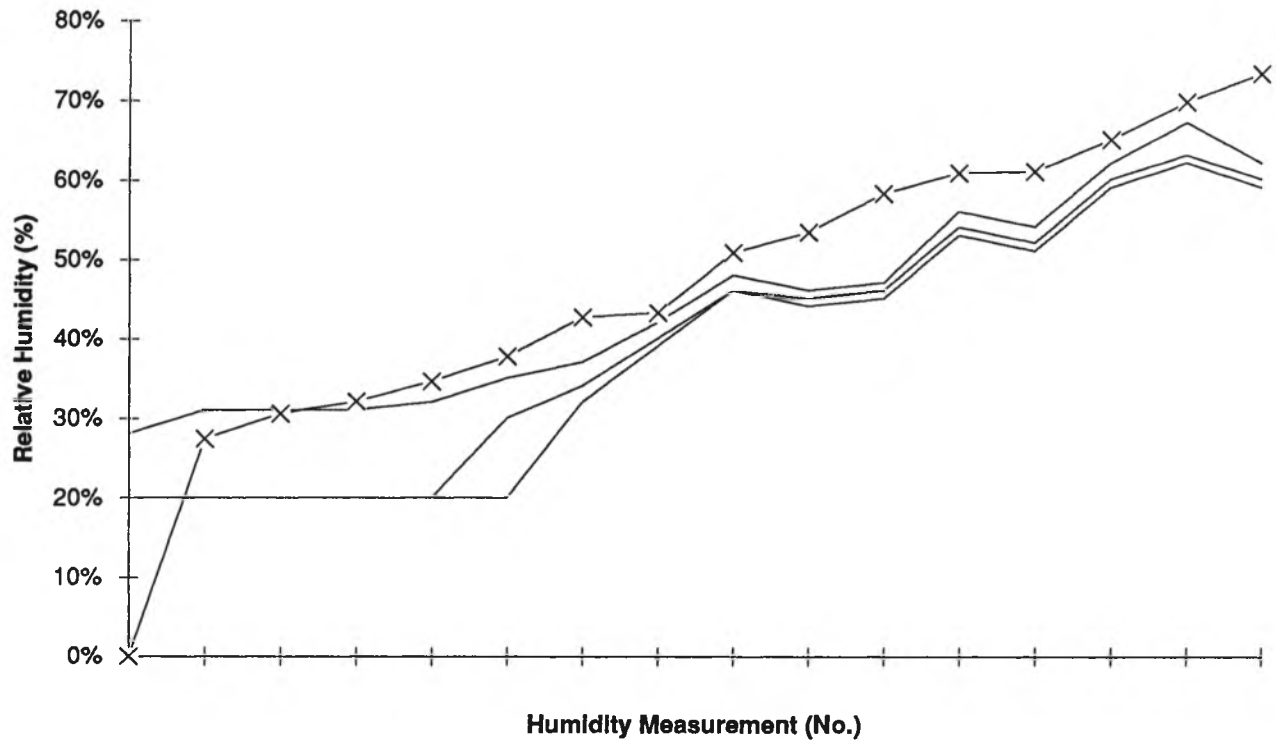
### Taylor 5547 Humidity Measurements (10 to 15 C)



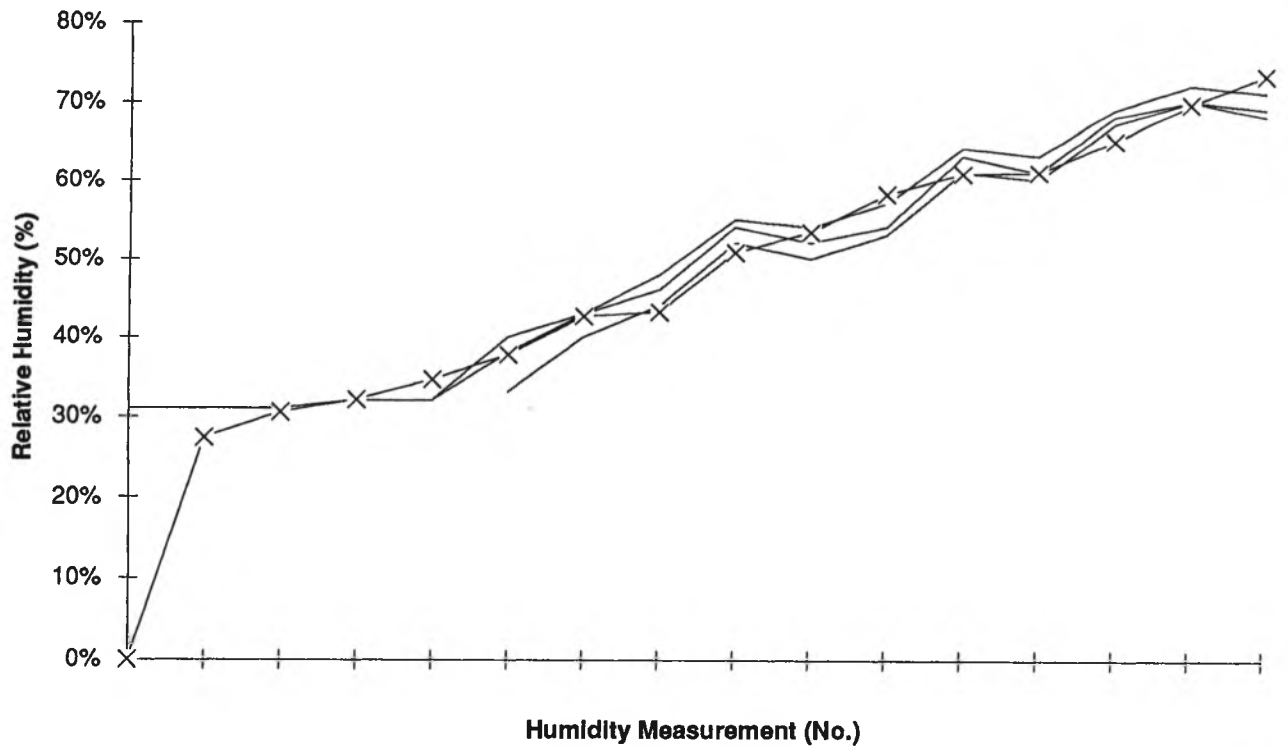
### Springfield 1803 Humidity Measurement (10-15 deg. C)



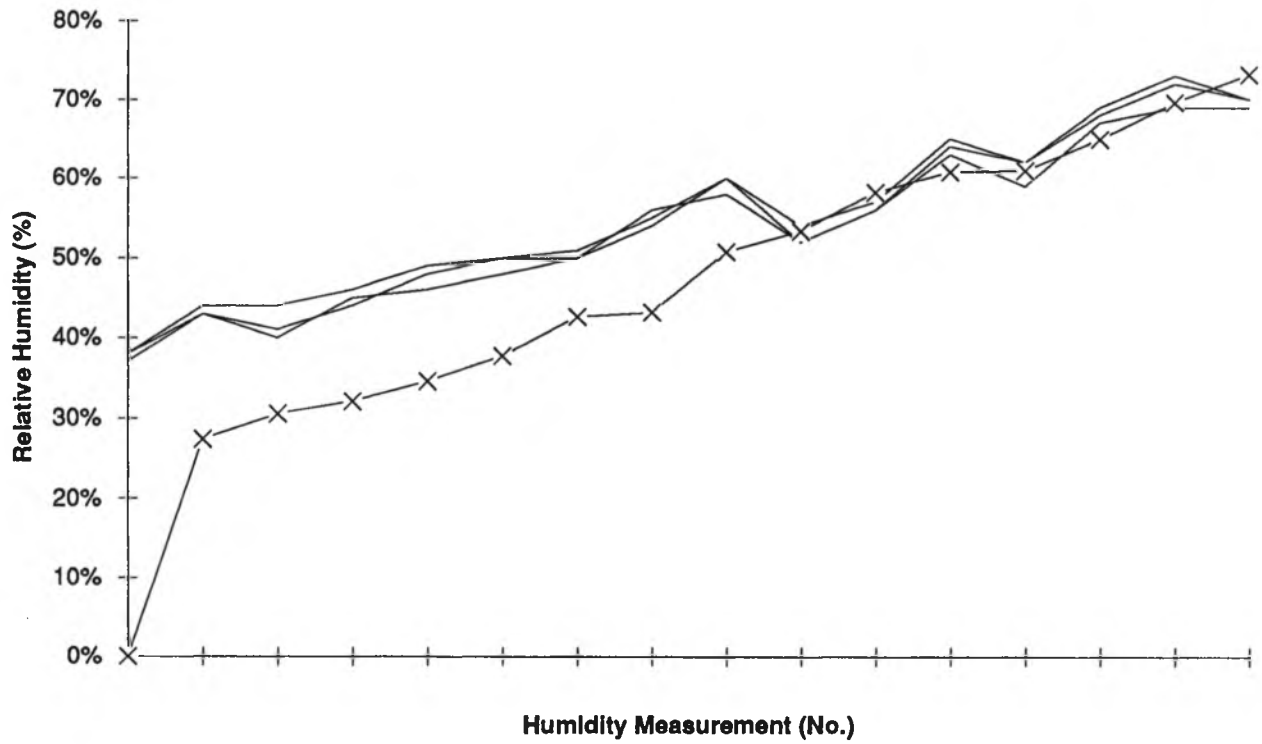
**Bionaire BT-252 Humidity Measurement (10-15 deg. C)**



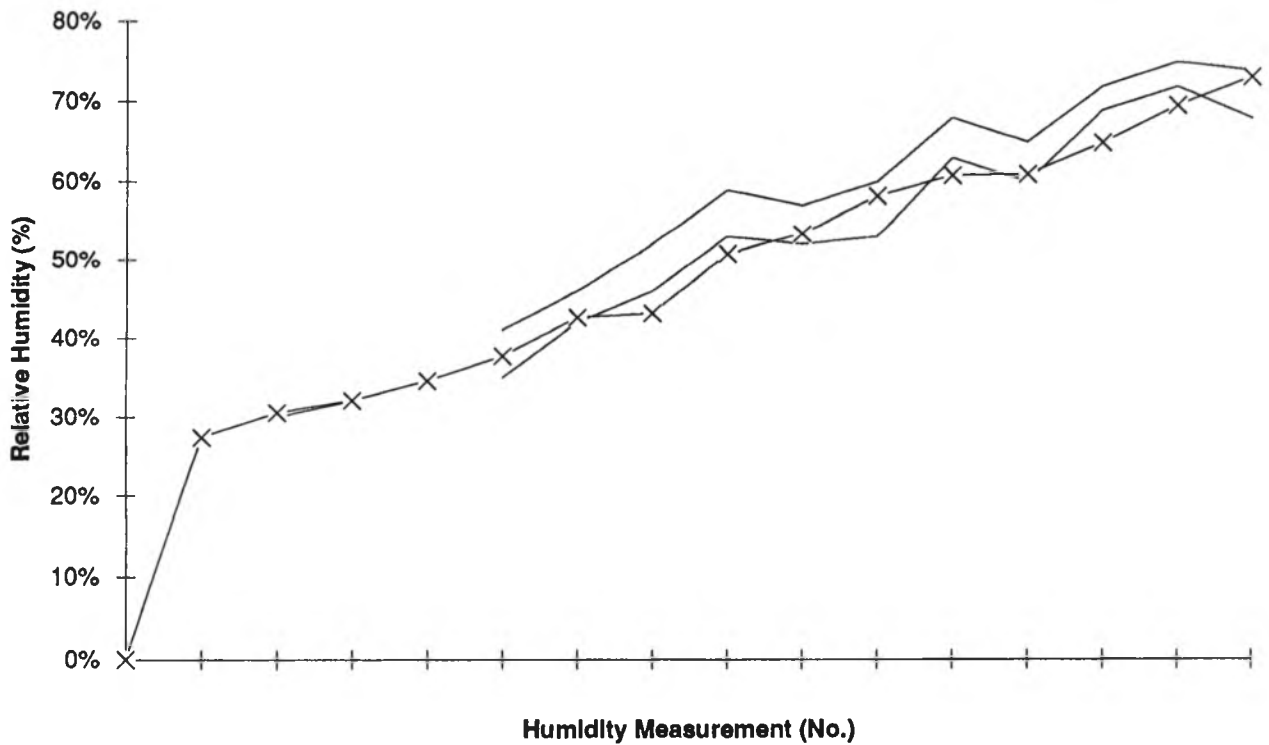
**Micronta 63-844 Humidity Measurement (10-15 deg. C)**



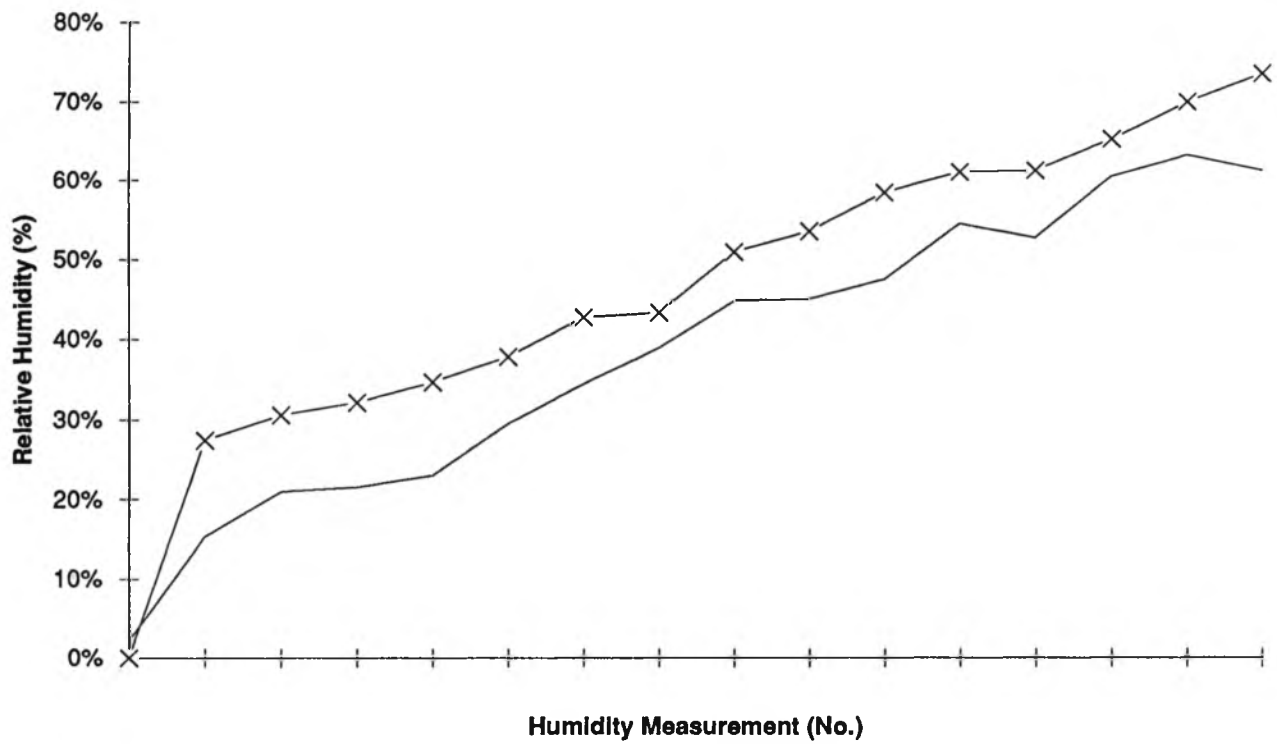
**Taylor 5565 Humidity Measurement (10-15 deg. C)**



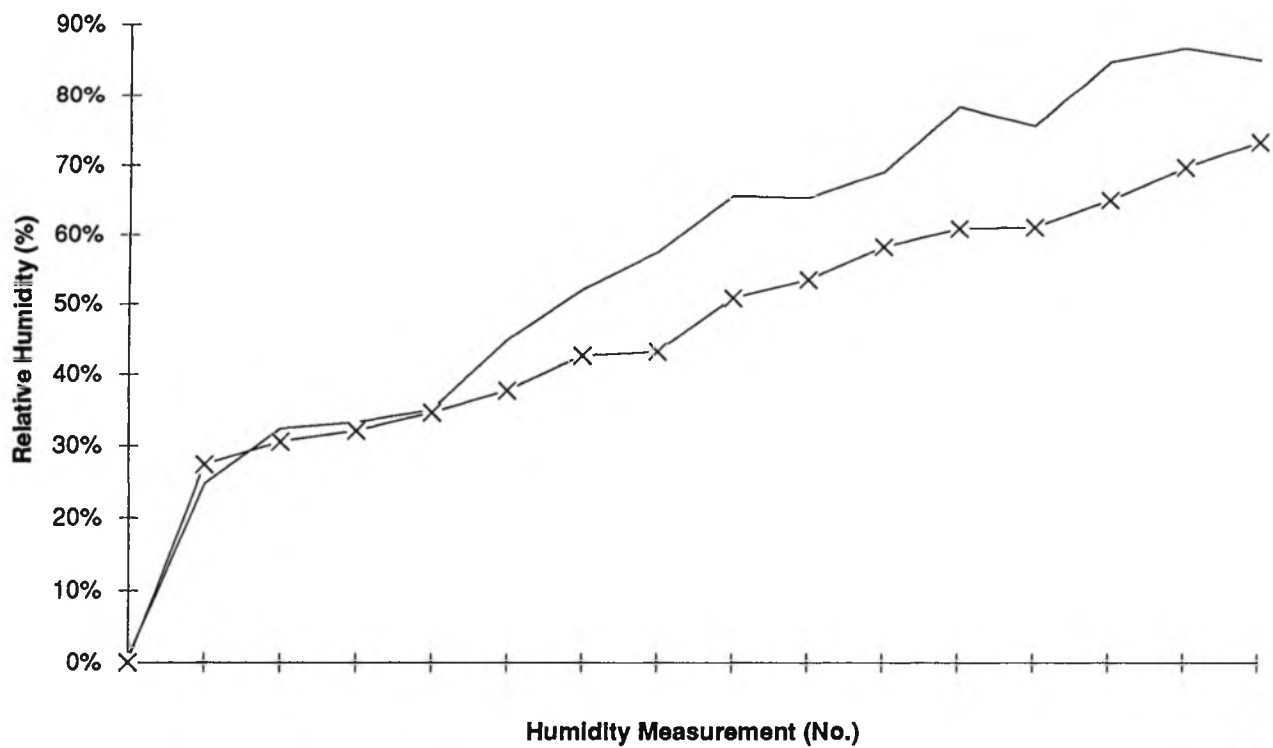
**Thermo-Hygro Humidity Measurement (10-15 deg. C)**



### Enercorp HD-420 Humidity Measurement (10-15 deg. C)

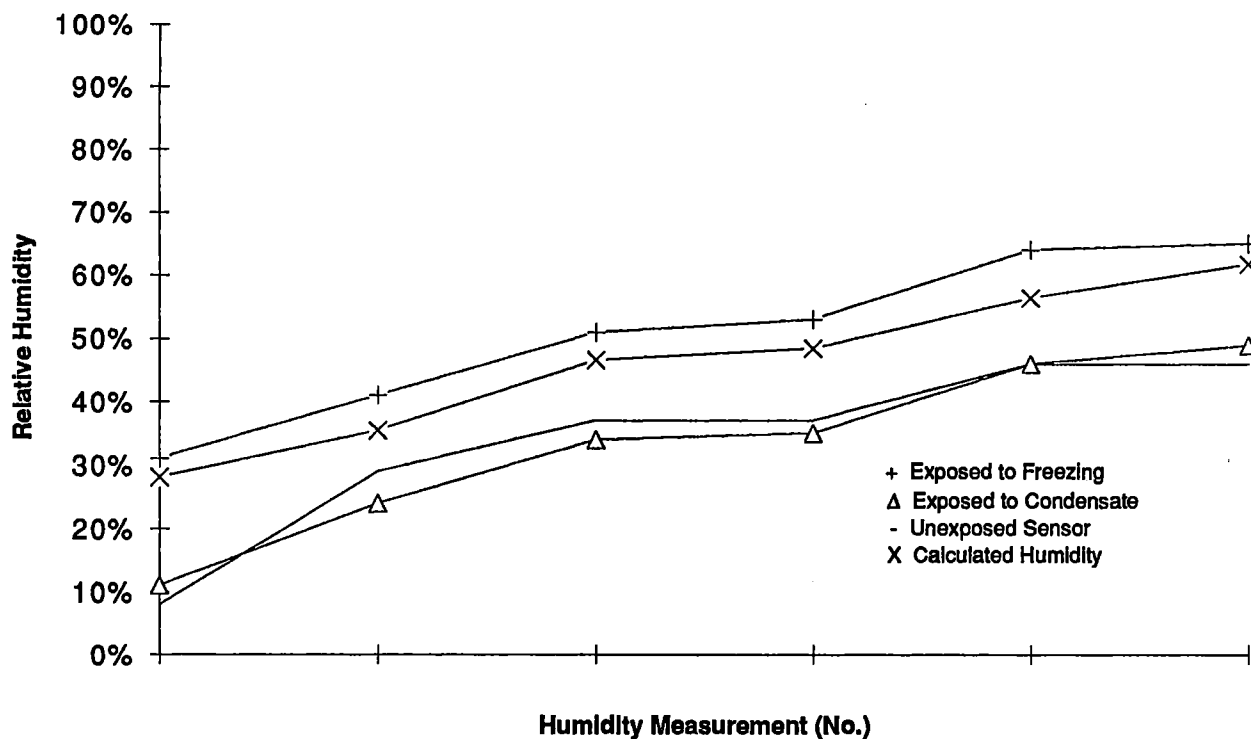


### Johnson Humidity Measurement (10-15 deg. C)

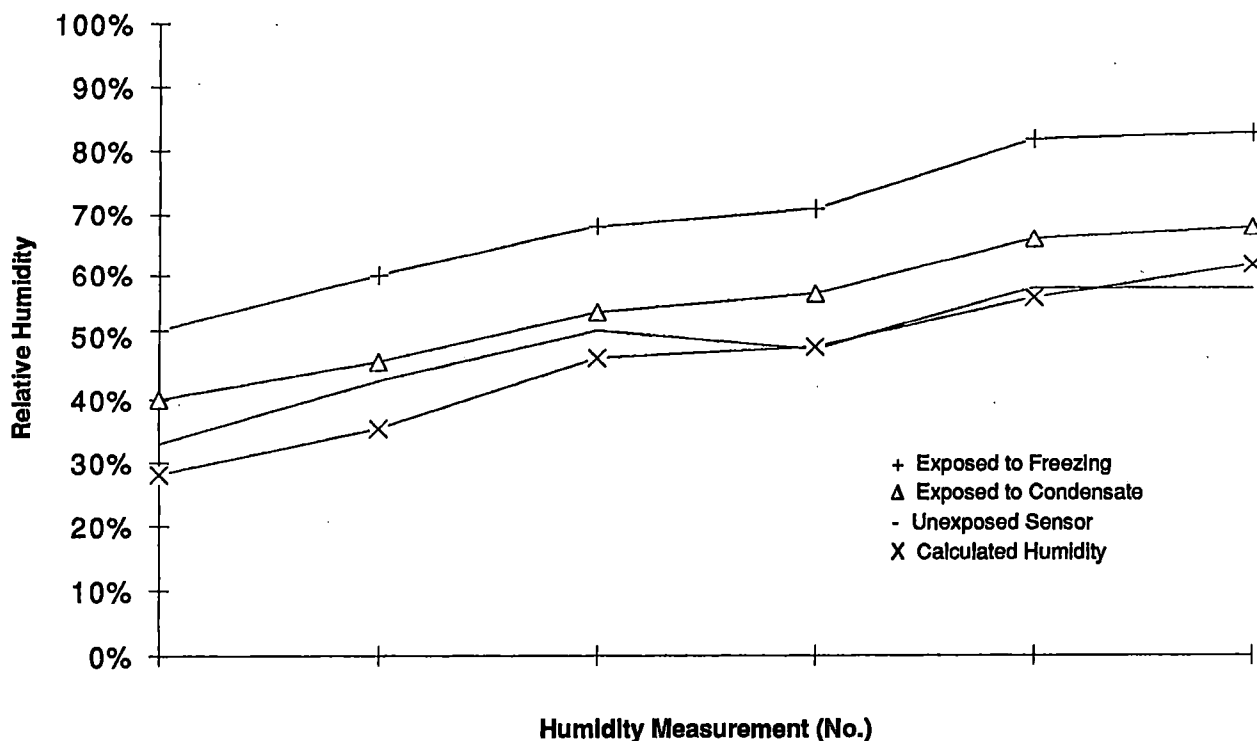


***Appendix C—Results of  
Freezing & Condensing  
Tests***

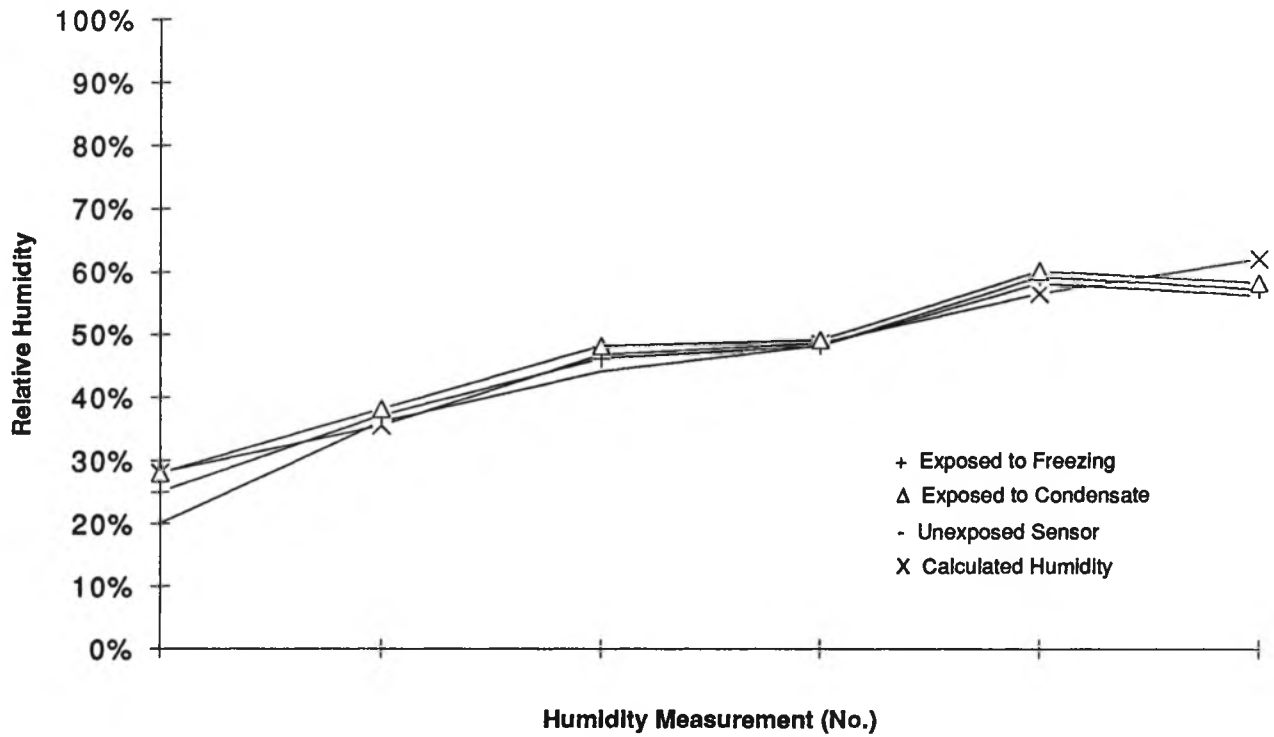
### Taylor 5547 Humidity Measurements Exposed to Freezing and Condensing Environments



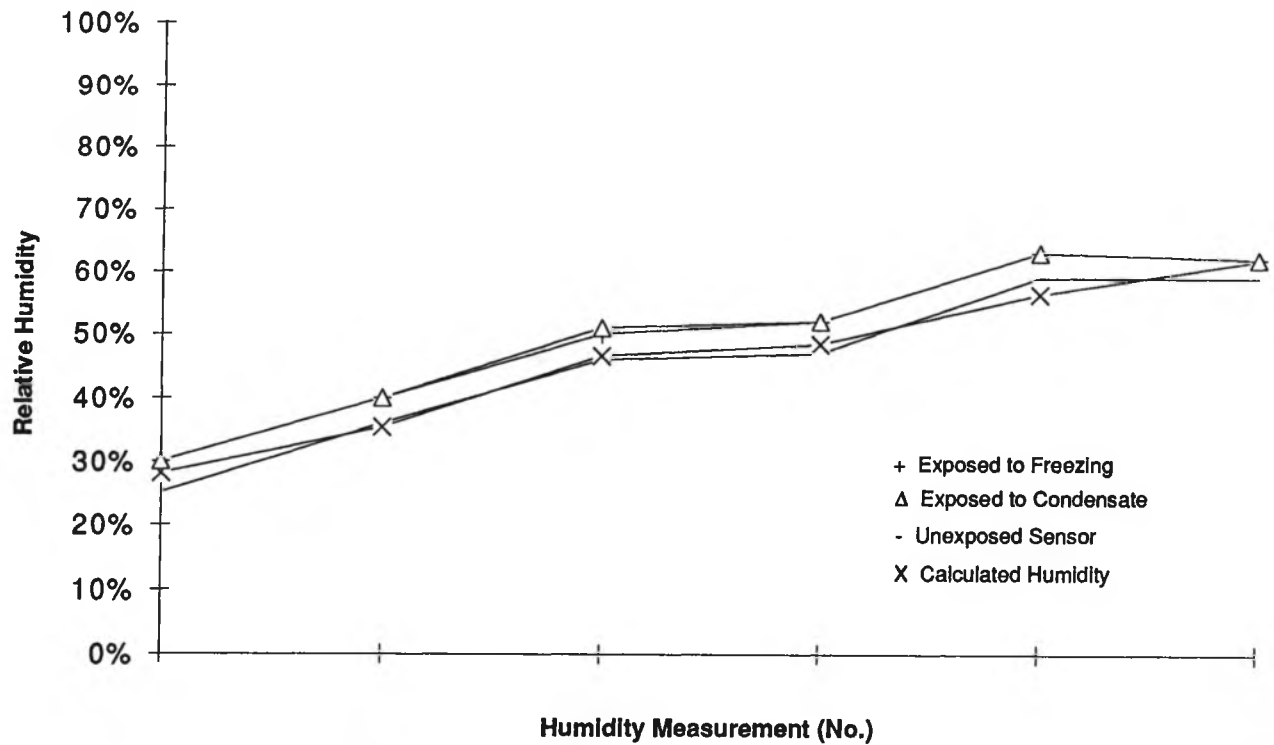
### Springfield 1803 Humidity Measurements Exposed to Freezing and Condensing Environments



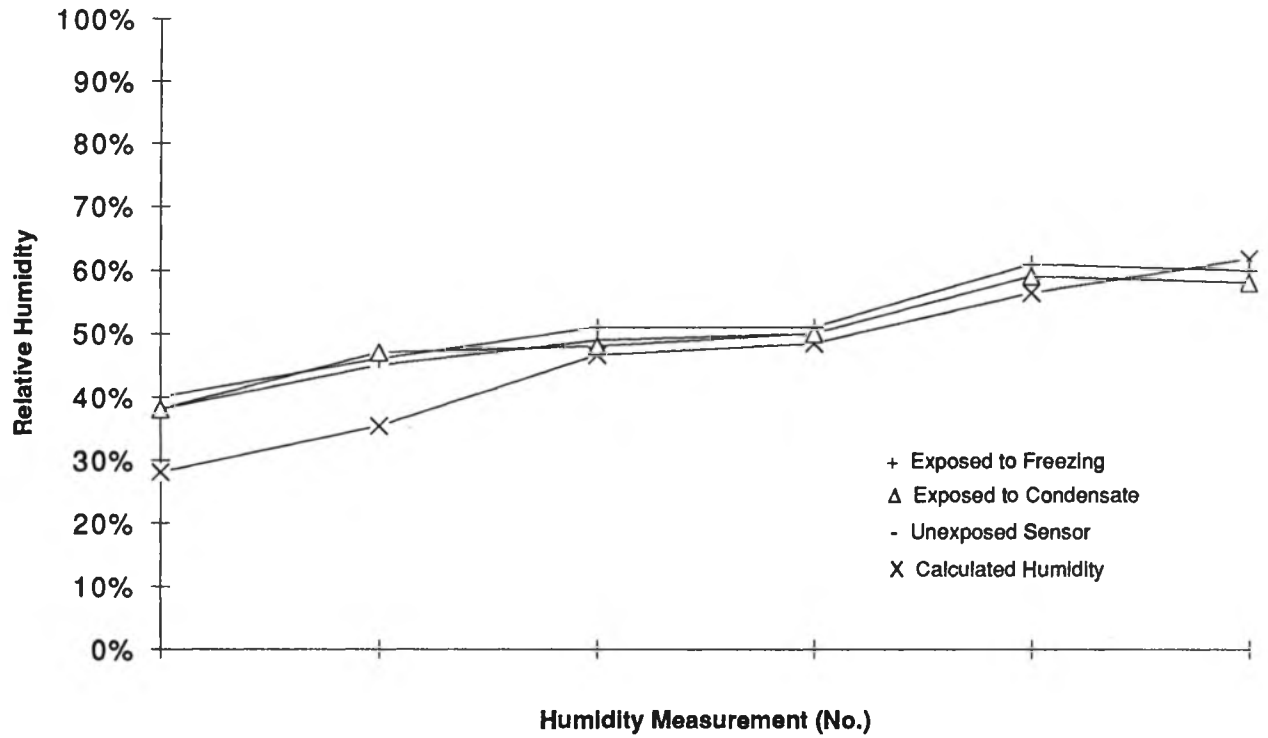
**Bonaire BT-252 Humidity Measurements**  
Exposed to Freezing and Condensing Environments



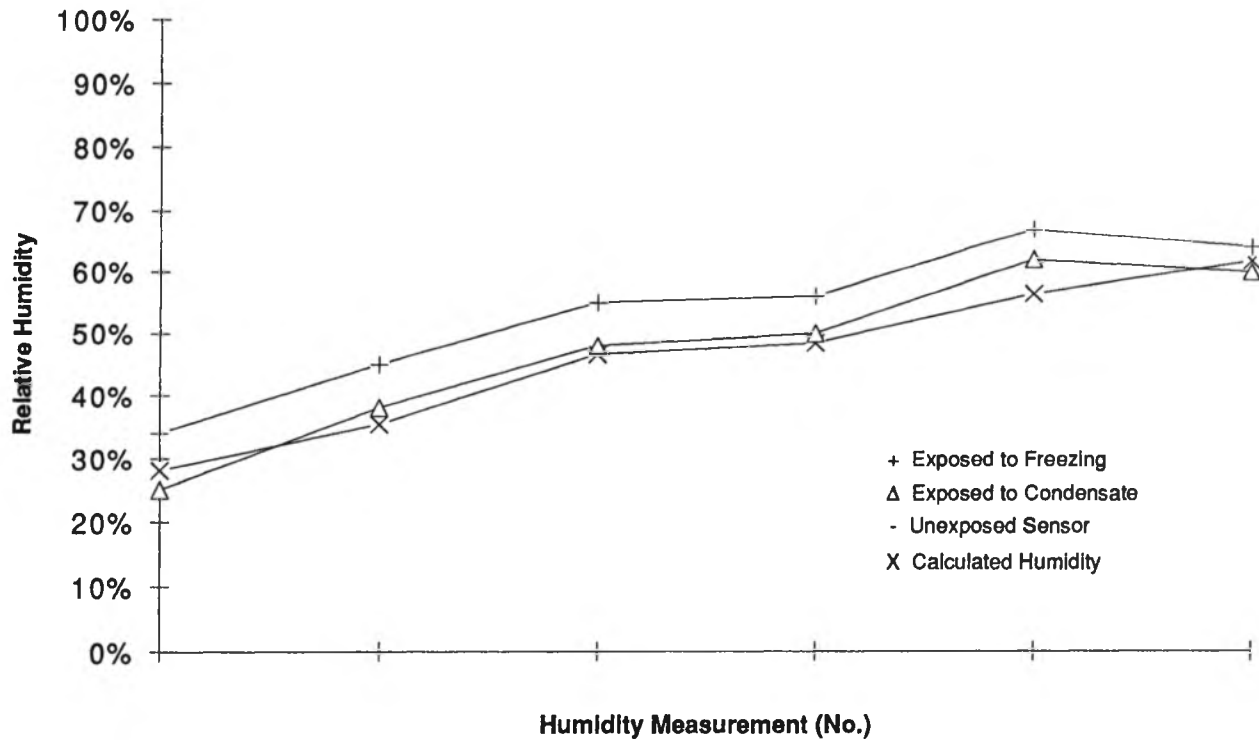
**Micronta 63-844 Humidity Measurements**  
Exposed to Freezing and Condensing Environments



### Taylor 5565 Humidity Measurements Exposed to Freezing and Condensing Environments

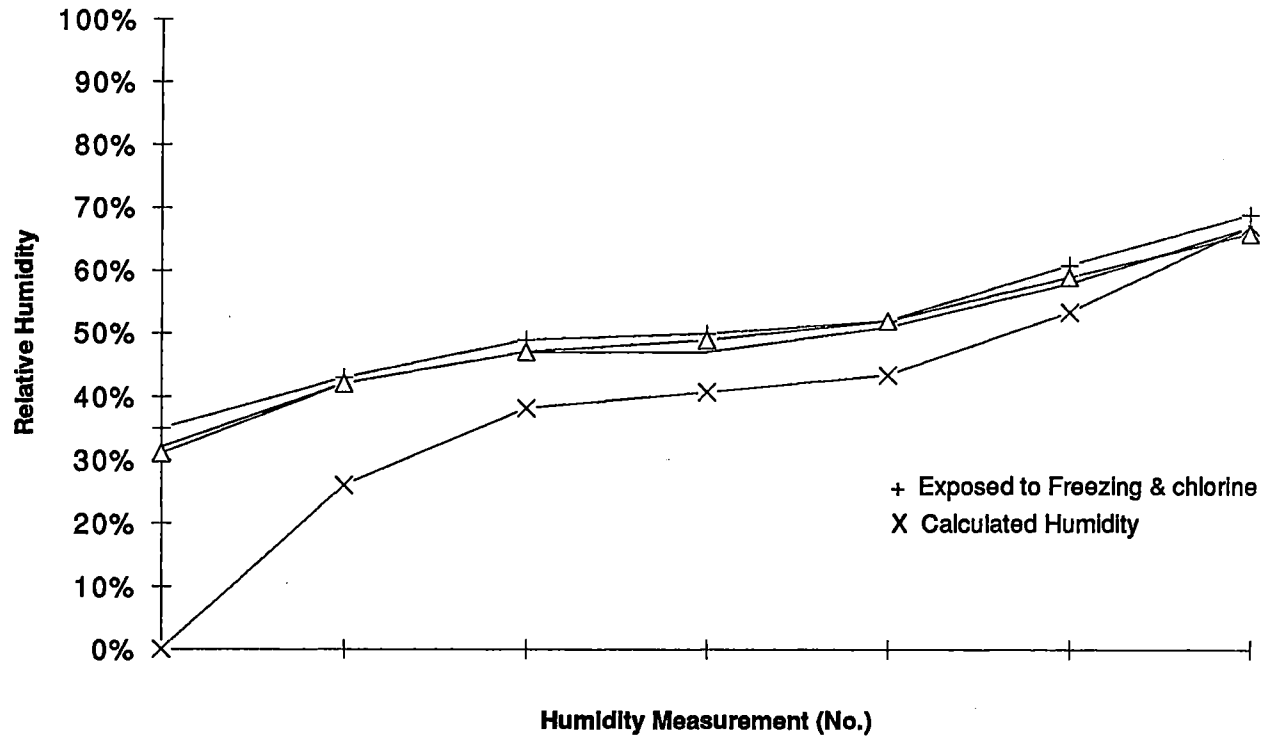


### Thermo-Hygro Humidity Measurements Exposed to Freezing and Condensing Environments

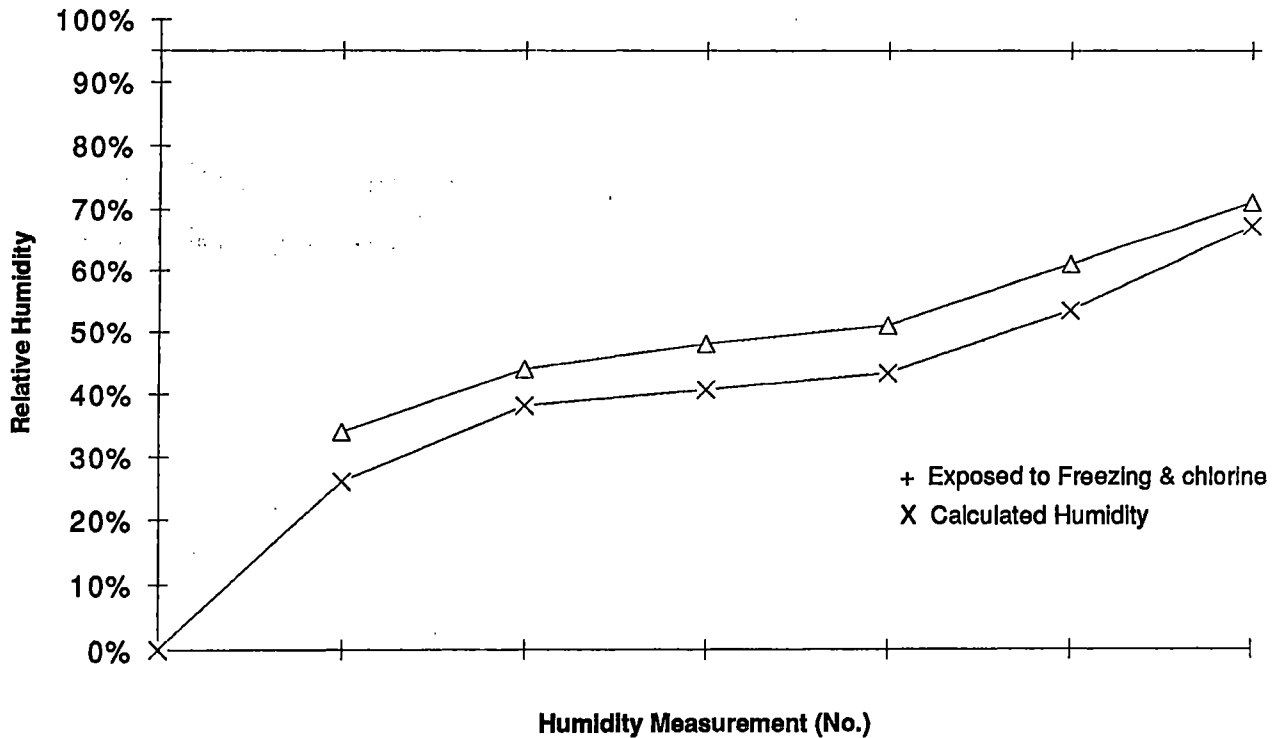


***Appendix D—Results of  
Chlorine Tests***

**Taylor 5565 Humidity Measurements**  
Exposed to Chlorine Environment

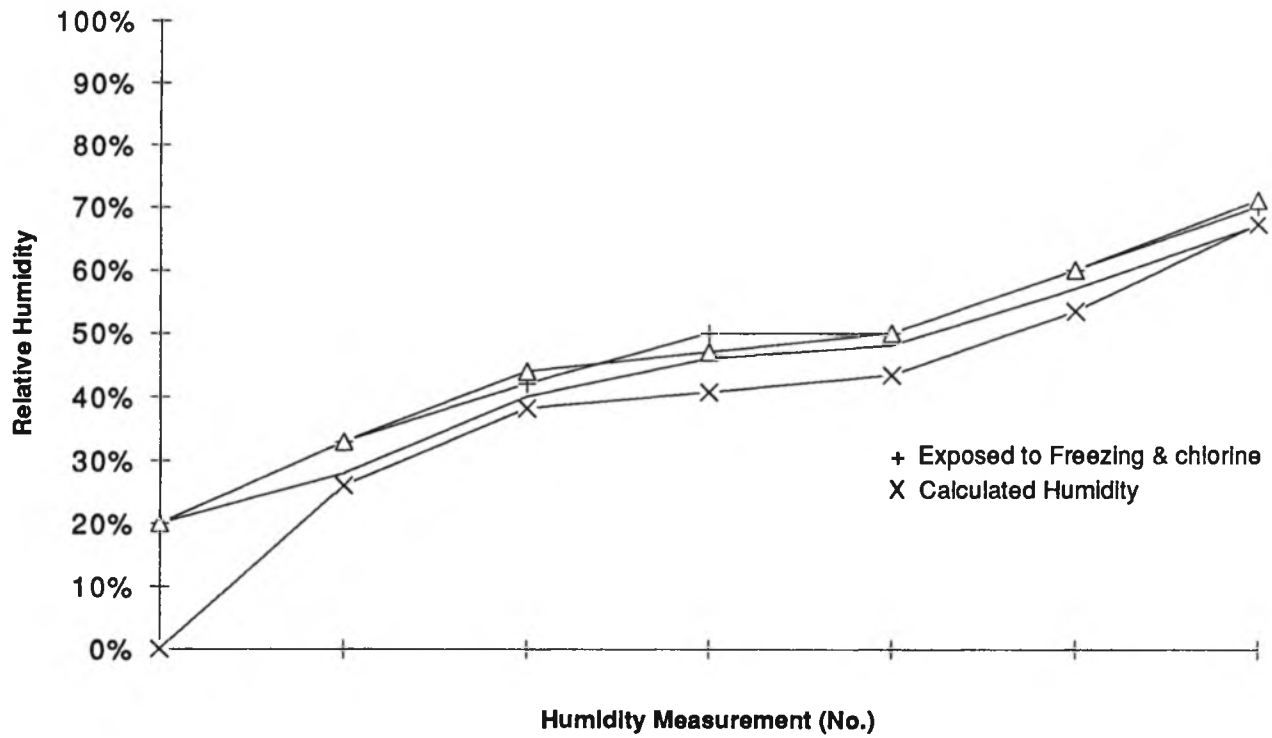


**Thermo Hygro Humidity Measurements**  
Exposed to Chlorine Environment



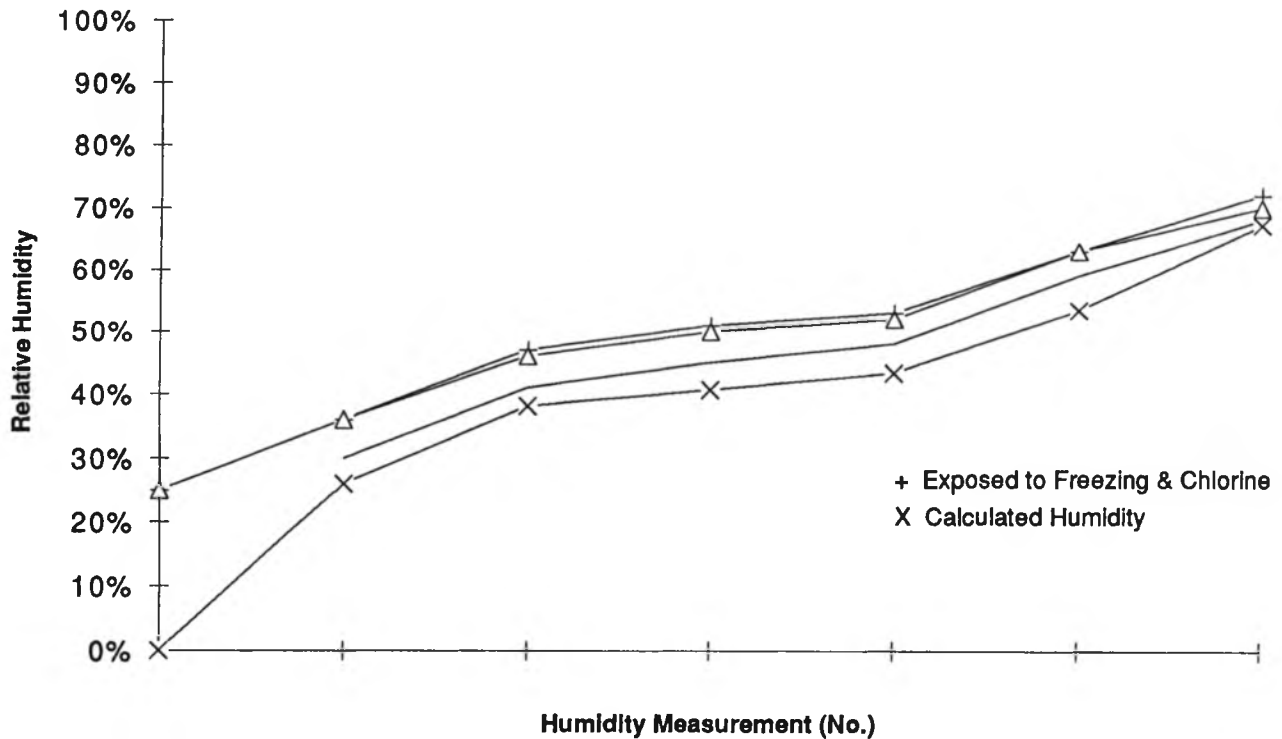
### Blonaire BT-252 Humidity Measurements

Exposed to Chlorine Environment



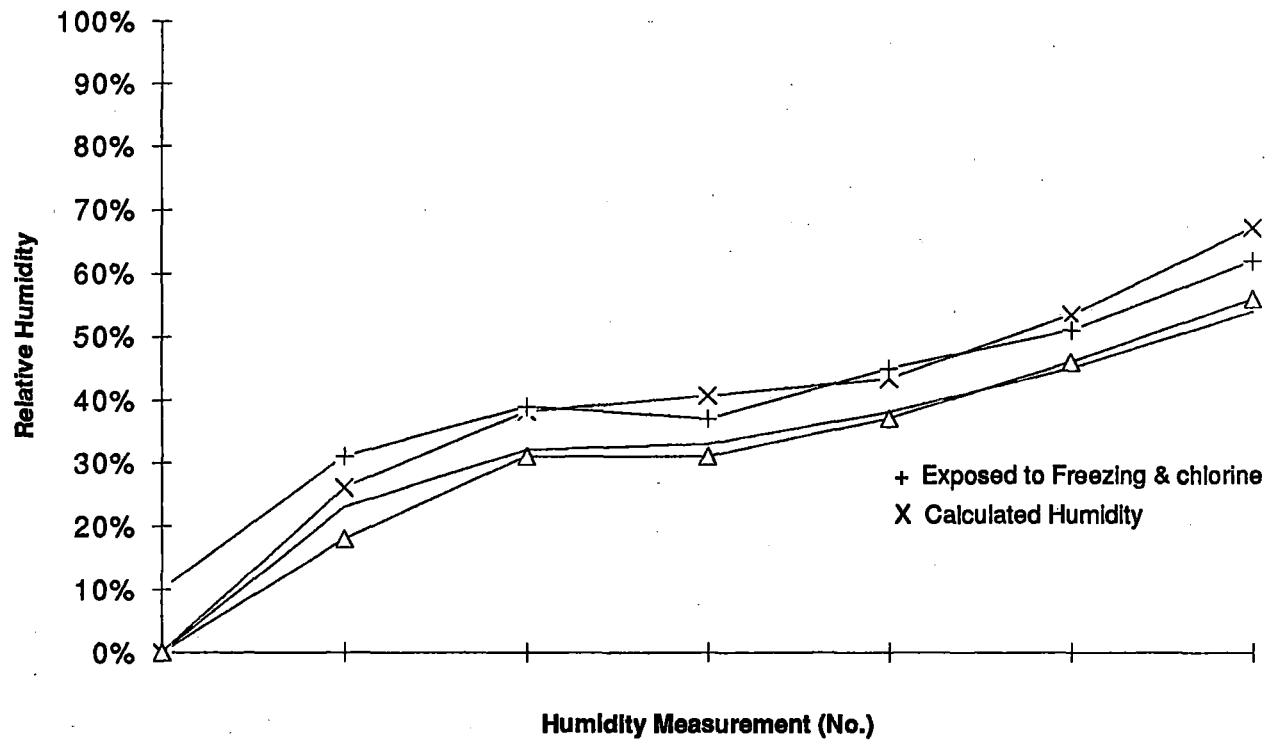
### Micronta 63-844 Humidity Measurements

Exposed to Chlorine Environment



### Taylor 5547 Humidity Measurements

Exposed to Chlorine Environment



### Springfield 1803 Humidity Measurements

Exposed to Chlorine Environment

