Report for Relative Humidity Measurements in Concrete Floor Slabs Using In-Situ Probes

Company Performing Test:										Page:
Name and Address of Structure:							Identify Floor:			
Test Location (use room numbers or building grid)	In-Situ Probe #	Drill Depth	Time, Date Hole Drilled Sleeve Set	Time, Date Probe Inserted	Time, Date Readings Obtained	Relative Humidity in Concrete %	Temp in Concrete ^{0}F or ^{0}C	Relative Humidity in Air %	Temp in Air ^{0}F or ^{0}C	Notes:
Instrument Used: Make, Model, Serial Number:							Last Calibration Date:			
Test performed by Company and Name:							Date:			