

Mitigation System Installation Record

☒ Structure was sampled previously

System Information

System ID:

Site No:

Site Name:

Owner Name:

☒ Owner Occupied

System Address:

Telephone:

City: Zip:

Alt. Telephone:

Contractor Information

Installer Name:

Company:

Telephone:

Building Conditions

Building Type:

Slab Integrity: ☐ Poor ☒ Average ☐ Good ☐ Excellent

Slab Penetrations: ☐ Sump ☐ Floor drain ☐ Perimeter drain ☐ Other

Describe:

Observed Water: ☒ Dry ☐ Damp ☐ Sump only ☐ Standing

Describe:

System Installation

Installation Type:

Date Installed:

Slab Thickness (inches):

Subslab Material:

Subslab Moisture:

Number of Suction Points:

Number of Fans Installed:

☒ Fan #1 Operating

☐ Fan #2 Operating

☐ Fan #3 Operating

Fan Model No(s):

Fan Serial No(s):

Final U-Tube Levels:

Additional Mitigation Elements (check all that apply):

☐ Drainer

☐ Membrane

☒ Sealed cracks

☐ New floor

☒ Rain cap

☐ Other

Comments:

Communication Testing

Test Method: Micromanometer Meter Type/Manufacturer: Dwyer Series 475-000-FM

Location	Reading/Result	Dist. From Suction Point (ft)	Passed?
#1	-1.0"	5'	<input checked="" type="checkbox"/>
#2	-0.24"	20'	<input checked="" type="checkbox"/>
#3	-0.011"	40'	<input checked="" type="checkbox"/>
#5	-0.004"	58'	<input checked="" type="checkbox"/>
#6	-0.004"	73'	<input checked="" type="checkbox"/>

NORTH

System Sketch

(indicate notable features, location of extraction points, and communication test holes)

