

ASBESTOS MATERIALS

The following materials either tested positive or are presumed to be asbestos-containing. Materials that had mixed results are considered positive. Materials not sampled may contain asbestos and should be tested to verify asbestos content prior to impact, demolition, renovation, etc.

(+) Tested Positive, (M) Mixed Results, (P) Presumed Positive

| Big Muddy School (BMS) | | | |
|-------------------------------|-------------------------------------|----------------------------|-----------------|
| Result | Material | Location | Quantity |
| P | 4" Brown Covebase and Mastic | Throughout portable | |
| P | Gypsum Wallboard and Joint Compound | Throughout portable | |
| P | Textured Wall Material | Throughout portable | |
| P | Carpet Mastic | Under carpet in classrooms | |

MATERIALS THAT TESTED NEGATIVE FOR ASBESTOS

The following materials tested negative. Although no asbestos was detected, it is possible that further sampling could indicate asbestos content. It may be prudent to test prior to impact, demolition, renovation, etc.

ASBESTOS SUMMARY

July 2023 **Project Number:** BMS2023-1
Activity Type: Periodic Surveillance
Activity Name: July 2023 Periodic Surveillance
Location: Big Muddy School
Description:
Related Documents: Yes

LEAD MATERIALS

The following materials either tested positive or are presumed to contain lead. Materials that had mixed results are considered positive. Materials not sampled may contain lead and should be tested to verify lead content prior to impact, demolition, renovation, etc.

(R) Regulated, (u) Unregulated

MATERIALS THAT TESTED NEGATIVE FOR LEAD

The following materials tested negative. Although no lead was detected, it is possible that further sampling could indicate lead content. It may be prudent to test prior to impact, demolition, renovation, etc.

LEAD SUMMARY