

SURVEY 713 CES-ENV-27-014

Wall-system asbestos survey

Mother Base Community Support Center · Building 620 · Final signed record

INSPECTION DATES	11–13 May 2027
REPORT DATE	18 May 2027
SURVEY SCOPE	All identified accessible interior and exterior wall-system types
LABORATORY	Arctic Analytical Services · Exercise Laboratory AAS-027
METHOD	Bulk sampling and polarized-light microscopy; asbestos reported at less than 1 percent as negative

SURVEY RECORD

SAMPLES	WALL-SYSTEM AREA	TESTED	POSITIVE	RESULT
W-01–03	Administrative-suite gypsum systems	3	0	NEGATIVE
W-04–06	Activity and recreation-room systems	3	0	NEGATIVE
W-07–09	Multipurpose-hall wall systems	3	0	NEGATIVE
W-10–12	Kitchen and dining wall systems	3	0	NEGATIVE
W-13–15	Service, storage, and utility systems	3	0	NEGATIVE
W-16–18	Perimeter wall finishes and coatings	3	0	NEGATIVE
TOTAL WALL-SYSTEM SAMPLES		18	0	ALL NEGATIVE

SURVEY CONCLUSION. All wall-system samples tested negative. No asbestos-containing material was identified in the Community Support Center wall systems included in this survey.

LIMITATION. This record addresses wall systems only. It does not clear roofing, flooring, mechanical insulation, equipment, underground materials, or inaccessible non-wall components.

/s/ NAOMI HUNTER NAOMI HUNTER, GS-12, DAF Certified Asbestos Inspector · 713 CES/CEIE Signed 18 May 2027	/s/ HAL EMMERICH HAL EMMERICH, NH-03, DAF Chief Facilities Engineer · 713 CES/CEN CES concurrence · 18 May 2027
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