

DEPARTMENT OF THE AIR FORCE

SHADOW MOSES AIR FIELD, ALASKA

RAPID ASBESTOS SURVEY RESULTS

Campbell Hall interior wall systems | Report SM-PLM-27-114

Client	713th Civil Engineer Squadron (713 CES)
Collected	7-8 July 2027 by Dr. Para-Medic, CIH
Analyzed	9 July 2027 by polarized-light microscopy with dispersion staining
Scope	Representative concealed joint compound and backing from 20 interior wall-system locations

Summary by building zone

Zone	Wall systems sampled	Systems with ACM	Observed asbestos content
North administration	7	7	3-7% chrysotile in joint compound / backing
Secure briefing core	4	4	4-8% chrysotile in joint compound / backing
East office corridor	4	4	3-6% chrysotile in joint compound / backing
West service wing	5	4	2-7% chrysotile in four systems; one negative
TOTAL	20	19	19 of 20 representative wall systems positive

Laboratory conclusion

Nineteen of the twenty representative wall systems contain asbestos-bearing concealed finish or backing material. On the sampled record, asbestos-containing material is present in approximately ninety-five percent of Campbell Hall's interior wall-system types and is not limited to the utility chases identified in the historical record.

WORK RESTRICTION. Do not cut, drill, sand, demolish, or remove affected wall assemblies until an approved abatement method, regulated work area, clearance plan, and qualified personnel are in place.

/s/ PARA-MEDIC

Dr. Para-Medic, CIH | Laboratory Technical Director

9 July 2027