



Personal Sampler Results (s/cc)

Sample #	Location	Analysis	Analyte	Result
42406	Jog South High	PCME	actinolite (AC)	ND
42406	Jog South High	PCME	amosite (AM)	ND
42406	Jog South High	PCME	Libby amphibole (LA)	ND
42406	Jog South High	PCME	Solid Soln: Trem-Act	ND
42406	Jog South High	PCME	Total Amphibole	ND
42406	Jog South High	PCME	Total Asbestos	ND
42406	Jog South High	PCME	Total Chrysotile (CH)	ND
42406	Jog South High	Total TEM-EPASM	actinolite (AC)	ND
42406	Jog South High	Total TEM-EPASM	amosite (AM)	ND
42406	Jog South High	Total TEM-EPASM	Libby amphibole (LA)	ND
42406	Jog South High	Total TEM-EPASM	Solid Soln: Trem-Act	ND
42406	Jog South High	Total TEM-EPASM	Total Amphibole	ND
42406	Jog South High	Total TEM-EPASM	Total Asbestos	0.001
42406	Jog South High	Total TEM-EPASM	Total Chrysotile (CH)	0.001

**NOTE: All soil samples associated with this activity analyzed for asbestos by Polarized Light Microscopy (PLM) have non-detect (ND) results. ND indicates the analyte was not detected at or below the analytical sensitivity of 0.25%.**