

TABLE 2
Areas I, II, III, and IV - Asbestos

Area	Phase	Grid	Sample ID	Number of Long Chrysotile Fibers (>10µm and <0.4µm)	Number of Long Amphibole Fibers (>10µm and <0.4µm)	Type of Long Amphibole Fibers (>10µm and <0.4µm)
I	A	H2	SA21	0	0	--
I	B	H3	RSAH3-0.0	1	0	--
I	B	I2	RSAI2-0.0	3	0	--
I	B	I3	RSAI3-0.0	5	0	--
I	B	I3	SA201-0.0	2	0	--
I	B	I4	RSAI4-0.0	1	0	--
I	B	I5	RSAI5-0.0	1	0	--
I	A	I6	SA23	1	0	--
I	B	I7	RSAI7-0.0	0	0	--
I	B	J2	RSAJ2-0.0	1	0	--
I	B	J3	RSAJ3-0.0	0	0	--
I	B	J3	SA202-0.0	0	3	Amosite
I	B	J3	SA206-0.0	2	0	--
I	B	J5	RSAJ5-0.0	7	0	--
I	B	J6	RSAJ6-0.0	2	1	Actinolite
I	B	J6	SA127-0.0-B	0	0	--
I	B	J7	RSAJ7-0.0	0	0	--
I	B	J8	RSAJ8-0.0	0	0	--
I	B	K2	RSAK2-0.0	0	0	--
I	B	K2	SA152-0.0	0	0	--
I	A	K2	SA18	2	0	--
I	A	K2	SA18D	2	0	--
I	B	K3	RSAK3-0.0	0	0	--
I	B	K3	SA134-0.0	0	0	--
I	B	K3	SA88-0.0	0	0	--
I	B	K4	RSAK4-0.0	1	0	--
I	B	K5	RSAK5-0.0	2	1	Actinolite
I	B	K6	RSAK6-0.0	0	0	--
I	B	K6	SA76-0.0	1	0	--
I	B	K7	RSAK7-0.0	1	0	--
I	B	K8	RSAK8-0.0	0	0	--
I	B	L2	RSAL2-0.0	7	0	--
I	B	L3	RSAL3-0.0	1	0	--
I	B	L3	SA82-0.0	0	0	--
I	B	L4	RSAL4-0.0	0	0	--
I	B	L4	SA189-0.0	1	1	Actinolite
I	B	L4	SA189-0.0 (Dup)	1	0	--
I	B	L5	RSAL5-0.0	1	0	--
I	B	L5	SA74-0.0	0	0	--
I	B	L7	RSAL7-0.0	0	0	--
I	B	L7	SA75-0.0	0	0	--
I	B	L8	RSAL8-0.0	0	0	--
I	B	M2	RSAM2-0.0	0	0	--
I	B	M2	SA67-0.0	0	0	--
I	B	M3	RSAM3-0.0	0	0	--
I	B	M3	SA100.0-0	0	0	--
I	B	M4	RSAM4-0.0	0	0	--
I	B	M4	SA69-0.0	0	0	--
I	B	N2	RSAN2-0.0	0	0	--

TABLE 2
Areas I, II, III, and IV - Asbestos

Area	Phase	Grid	Sample ID	Number of Long Chrysotile Fibers (>10µm and <0.4µm)	Number of Long Amphibole Fibers (>10µm and <0.4µm)	Type of Long Amphibole Fibers (>10µm and <0.4µm)
I	B	N2	SA56-0.0	0	0	--
I	B	N3	RSAN3-0.0	0	0	--
I	B	N3	SA85-0.0	1	0	--
I	B	N4	RSAN4-0.0	0	0	--
I	B	N4	SA87-0.0	0	0	--
I	B	O2	RSAO2-0.0	0	0	--
I	B	O2	SA166-0.0	0	0	--
I	B	O2	SA35-0.0	0	0	--
I	B	O3	RSAO3-0.0	0	0	--
I	B	O3	SA176-0.0	0	0	--
I	B	O3	SA180-0.0	0	0	--
I	B	O3	SA181-0.0	0	0	--
I	B	O3	SA207-0.0	0	0	--
I	B	O3	SA48-0.0	0	0	--
I	B	O3	SA57-0.0	0	0	--
I	A	O3	SA9	2	1	Amosite
I	B	O4	RSAO4-0.0	0	0	--
I	A	O4	SA10	0	0	--
I	B	O4	SA182-0.0	0	0	--
I	B	O4	SA183-0.0	0	0	--
I	B	O4	SA46-0.0	0	0	--
I	B	O4	SA47-0.0	0	0	--
I	B	O4	SA55-0.0	0	0	--
II	B	L5	SA72-0.0B	0	4	Amosite
II	B	L5	SA123-0.0B	3	0	--
II	B	L5	SA167-0.0B	0	0	--
II	B	L5	SA179-0.0B	4	0	--
II	B	L5	SA173-0.0B	0	6	Amosite
II	A	L5	SA19	3	3	Amosite
II	B	L6	SA73-0.0B	0	0	--
II	B	L6	RSAL6-0.0B	0	0	--
II	A	L6	SA20	0	0	--
II	B	L8	SA131-0.0B	0	0	--
II	B	M3	SA66-0.0B	0	0	--
II	A	M3	SA14	4	0	--
II	B	M4	SA128-0.0B	0	0	--
II	B	M4	SA128009-0.0B	0	0	--
II	B	M5	SA70-0.0B	0	0	--
II	B	M5	SA104-0.0B	1	0	--
II	B	M5	SA65-0.0B	0	0	--
II	B	M5	RSAM5-0.0B	0	0	--
II	B	M5	RSAM5009-0.0B	0	0	--
II	B	M5	SA129-0.0B	5	0	--
II	B	M6	SA64-0.0B	1	0	--
II	B	M6	SA197-0.0B	0	0	--
II	B	M6	RSAM6-0.0B	0	0	--
II	B	M6	SA175-0.0B	NA	NA	--
II	A	M6	SA16	5	2	Amosite/Tremolite
II	B	M6	SA198-0.0B	NS	NS	--

TABLE 2
Areas I, II, III, and IV - Asbestos

Area	Phase	Grid	Sample ID	Number of Long Chrysotile Fibers (>10µm and <0.4µm)	Number of Long Amphibole Fibers (>10µm and <0.4µm)	Type of Long Amphibole Fibers (>10µm and <0.4µm)
II	B	M7	SA63-0.0B	3	0	--
II	B	M7	SA155-0.0B	0	0	--
II	B	M7	SA92-0.0B	3	0	--
II	B	M7	RSAM7-0.0B	0	1	Crocidolite
II	B	M7	SA86-0.0B	29	0	--
II	B	M8	SA62-0.0B	0	0	--
II	B	M8	SA71-0.0B	0	0	--
II	B	M8	SA145-0.0B	0	0	--
II	B	M8	RSAM8-0.0B	0	0	--
II	B	M8	SA144-0.0B	0	0	--
II	B	M8	SA144009-0.0B	0	0	--
II	A	M8	SA17	0	0	--
II	B	N4	SA165-0.0B	4	0	--
II	B	N5	RSAN5-0.0B	0	0	--
II	B	N5	SA58-0.0B	8	0	--
II	A	N5	SA15	2	2	Actinolite/Crocidolite
II	B	N5	SA94-0.0B	NS	NS	--
II	B	N5	SA113-0.0B	NS	NS	--
II	B	N6	RSAN6-0.0B	1	0	--
II	B	N6	SA151-0.0B	0	0	--
II	B	N6	SA151009-0.0B	0	1	Non-Regulated Amphibole
II	B	N6	SA60-0.0B	0	0	--
II	B	N6	SA150-0.0B	0	0	--
II	B	N6	SA105-0.0B	0	0	--
II	B	N6	SA196-0.0B	0	0	--
II	B	N7	SA49-0.0B	2	0	--
II	B	N7	SA107-0.0B	0	0	--
II	B	N7	SA107009-0.0B	0	0	--
II	B	N7	RSAN7-0.0B	0	0	--
II	B	N7	SA154-0.0B	0	0	--
II	B	N8	SA61-0.0B	0	0	--
II	B	N8	SA158-0.0B	0	0	--
II	B	O4	SA54-0.0B	0	0	--
II	B	O5	SA53-0.0B	0	0	--
II	B	O5	RSAO5-0.0B	0	0	--
II	B	O5	SA185-0.0B	1	0	--
II	B	O5	SA186-0.0B	0	0	--
II	B	O5	SA187-0.0B	2	0	--
II	B	O5	SA188-0.0B	0	0	--
II	B	O5	SA188009-0.0B	0	0	--
II	B	O5	SA153-0.0B	0	0	--
II	B	O5	SA172-0.0B	0	0	--
II	B	O5	SA50-0.0B	1	1	Actinolite
II	B	O5	SA109-0.0B	0	0	--
II	B	O5	SA114-0.0	0	0	--
II	B	O5	SA41-0.0B	0	1	Amosite
II	B	O5	SA44-0.0B	0	0	--
II	B	O5	SA45-0.0B	2	0	--
II	B	O5	SA106-0.0B	3	0	--

TABLE 2
Areas I, II, III, and IV - Asbestos

Area	Phase	Grid	Sample ID	Number of Long Chrysotile Fibers (>10µm and <0.4µm)	Number of Long Amphibole Fibers (>10µm and <0.4µm)	Type of Long Amphibole Fibers (>10µm and <0.4µm)
II	B	O5	SA102-0.0B	1	1	Amosite
II	A	O5	SA11	2	1	Anthophyllite
II	A	O5	SA11D	2	0	--
II	B	O6	SA200-0.0B	0	0	--
II	B	O6	SA40-0.0B	0	0	--
II	B	O6	SA42-0.0B	0	0	--
II	B	O6	SA43-0.0B	0	0	--
II	B	O6	SA51-0.0B	0	0	--
II	B	O6	RSAO6-0.0B	0	1	Actinolite
II	B	O6	RSAO6009-0.0B	0	0	--
II	A	O6	SA12	0	0	--
II	A	O6	SA12D	1	0	--
II	B	P5	SA117-0.0B	NS	NS	--
II	B	Q5	RSAQ5-0.0B	3	0	--
II	B	Q5	SA124-0.0B	NS	NS	--
II	B	Q6	SA126-0.0B	0	0	--
II	B	Q6	RSAQ6-0.0B	0	0	--
II	B	Q6	SA125-0.0B	0	0	--
II	B	Q6	SA136-0.0B	8	0	--
II	A	Q6	SA5	12	0	--
II	A	Q6	SA6	0	0	--
II	B	R5	SA133-0.0B	1	0	--
II	B	R5	SA133009-0.0B	0	0	--
II	B	R6	SA31-0.0B	0	0	--
II	B	R6	SA32-0.0B	1	0	--
II	B	R6	SA161-0.0B	4	0	--
II	B	R6	RSAR6-0.0B	NS	NS	--
II	B	R6	SA30-0.0B	NS	NS	--
II	B	R6	SA208-0.0B	NS	NS	--
II	B	S7	SA122-0.0B	2	0	--
II	B	S-7	SA170-0.0B	0	0	--
II	B	S-7	SA1700009-0.0B	0	0	--
III	A	P7	SA13	0	1	Crocidolite
III	A	Q7	SA7	1	0	--
III	A	Q8	SA8	2	0	--
IV	B	P4	SA103-0.0B	2	0	--
IV	B	P5	RSAP5-0.0B	2	0	--
IV	B	Q3	SA169-0.0B	2	1	Actinolite
IV	B	Q3	SA193-0.0B	1	1	Actinolite
IV	B	Q3	RSAQ3-0.0B	0	1	Amosite
IV	A	Q3	SA3	1	1	Not specified
IV	A	Q5	SA4	13	0	--
IV	B	R5	SA135-0.0B	0	0	--
IV	B	S3	RSAS3-0.0B	0	0	--
IV	B	S5	RSAS5-0.0B	1	0	--
IV	B	T4	SA119-0.0B	0	0	--
IV	B	T5	RSAT5-0.0	2	0	--
IV	A	U4	SA2	0	0	--

TABLE 2
Areas I, II, III, and IV - Asbestos

Area	Phase	Grid	Sample ID	Number of Long Chrysotile Fibers ($>10\mu\text{m}$ and $<0.4\mu\text{m}$)	Number of Long Amphibole Fibers ($>10\mu\text{m}$ and $<0.4\mu\text{m}$)	Type of Long Amphibole Fibers ($>10\mu\text{m}$ and $<0.4\mu\text{m}$)
Summary - All Samples						
Total Number of Samples:				195	195	
Total Number of Fibers:				200	36	
No. of Sample Locations with Detections:				66	22	
Max. No. of Fibers Counted in a Sample:				29	6	

NA = not analyzed

NS = not sampled

Greater than 5 chrysotile fibers

1 or greater amphibole fibers