

Table: Analytical data of asbestos in soil

Location	Unit	Parking lot P3				Parking lot P1		Parking lot P2	
Sample name	cm bgs	P3-MM1	P3-MM2	P3-MM3	P3-MM4	P1-MM1-1	P1-MM1-2	P2-MM1-1	P2-MM1-2
Sample number (cfr. lab reports)		38373	38376	38379	38382	45504	45505	45506	45507
Sample depth		0-20	20-50	0-20	20-50	0-20	20-50	0-20	20-50
Composition mixed sample		135, 136, 137, TP4, TP5	135, 136, 137, TP4, TP5	TP6, TP7, TP8, TP9, TP10	TP6, TP7, TP8, TP9, TP10	001, 002, TP13, TP14	001, 002, TP13, TP14	003, 004, TP17	003, 004, TP17
Asbestos	mg/kg DM	n.d.	n.d.	n.d.	5,6	n.d.	n.d.	n.d.	n.d.

Location	Unit	Gravel hardstand O									
Sample name	cm bgs	O-TP27-2	O-MM26-38-1	O-MM26-38-2	O-TP33	O-MM18-25-1	O-MM18-25-2	O-MM23-31	O-TP28	O-TP37-1	O-TP37-2
Sample number (cfr. lab reports)		47230	47233	47234	47237	49490	49491	49492	49493	49496	49496
Sample depth		0-20	20-50	0-20	0-20	0-20	20-50	0-20	0-20	0-20	20-50
Composition mixed sample		027	TP26, TP38	TP26, TP38	TP33	TP18, TP25	TP18, TP25	TP23, TP31	TP28	TP37	TP37
Asbestos	mg/kg DM	n.d.	n.d.	n.d.	n.d.	3,5	n.d.	n.d.	n.d.	n.d.	n.d.