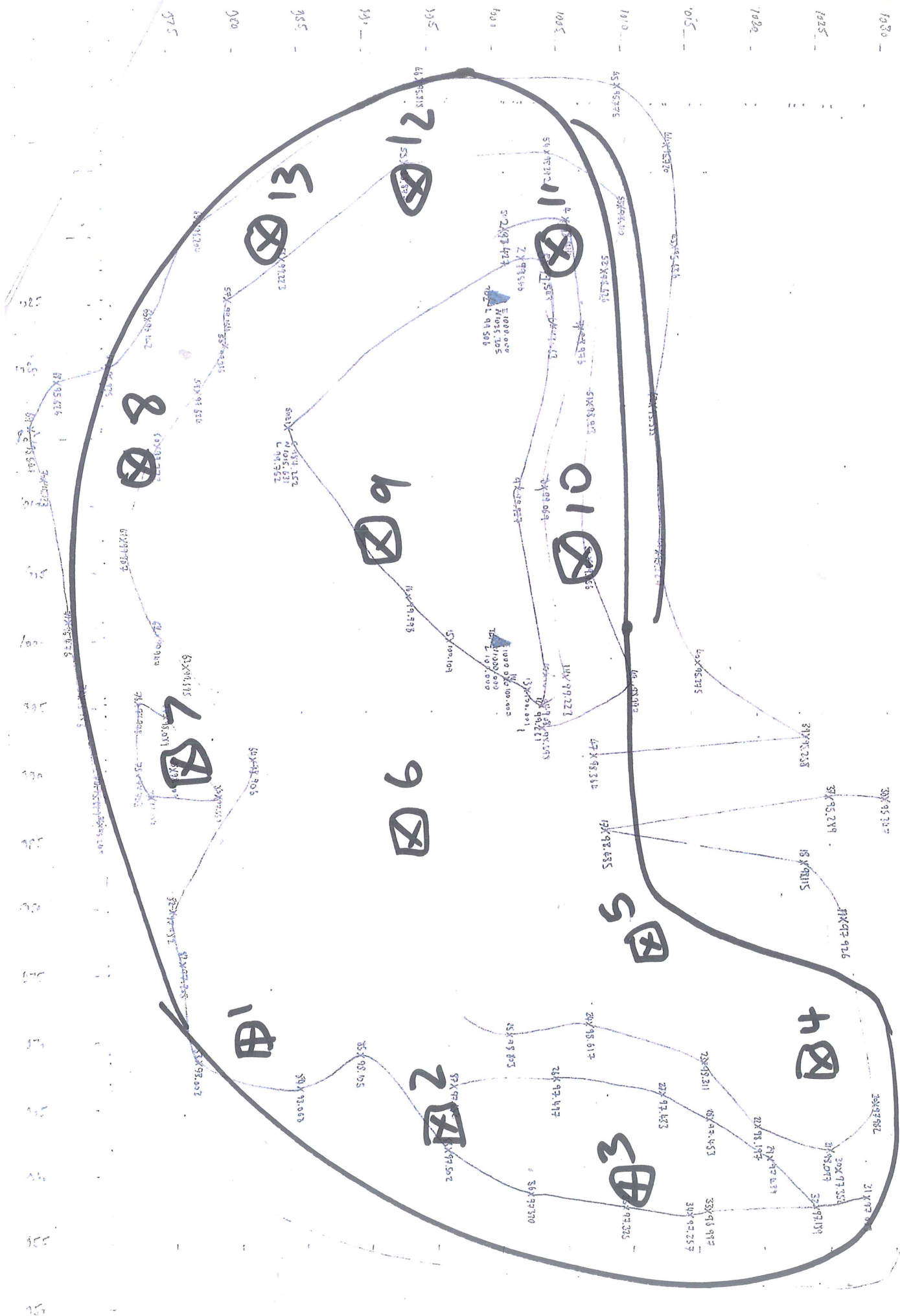


Summary of Asbestos Analysis Bulk & Soil Samples

Our Ref 15-27313
Client Ref 12032-SP1
Contract Title Herbet Road Stockpile - Round 1

	Lab No	Sample ID	Sample Location	Material		Comment*	Analyst
				Type*	Result		
TP1	768693	S1 0.50		SOIL	NAD	none	Andrew Little
	768694	S2 1.70		SOIL	NAD	none	Andrew Little
	768695	S3 3.00		SOIL	NAD	none	Andrew Little
TP2	768696	S4 2.00		SOIL	NAD	none	Andrew Little
	768697	S5 3.00		SOIL	NAD	none	Andrew Little
TP3	768698	S6 0.50		SOIL	Chrysotile	Clumps of Chrysotile fibres present	Andrew Little
	768699	S7 3.00		SOIL	Chrysotile	Bundle of chrysotile fibre present	Andrew Little
TP4	768700	S8 0.80		SOIL	NAD	none	Andrew Little
	768701	S9 0.50		SOIL	NAD	none	Andrew Little
	768702	S10 2.00		SOIL	NAD	none	Andrew Little
	768703	S11 3.00		SOIL	Chrysotile	Small bundles of chrysotile fibres present	Andrew Little
TP5	768704	S12 0.50		SOIL	Amosite	Free Amosite fibres present	Andrew Little
	768705	S13 2.30		SOIL	Amosite Chrysotile	Clump of Amosite/Chrysotile present	Andrew Little
	768706	S14 3.00		SOIL	Chrysotile	Clump of Chrysotile fibres present	Andrew Little
TP6	768707	S15 2.00		SOIL	Chrysotile	Clump of Chrysotile fibres present	Andrew Little
	768708	S16 3.00		SOIL	Chrysotile	Bundle of chrysotile fibre present	Andrew Little
TP7	768709	S17 0.30		SOIL	Chrysotile	Clump of Chrysotile fibres present	Andrew Little
	768710	S18 1.30		SOIL	Chrysotile	Clump of Chrysotile fibres present	Andrew Little
	768711	S19 2.80		SOIL	Chrysotile	Free Chrysotile fibres present	Andrew Little
TP8	768712	S20 0.50		SOIL	Chrysotile	Bundles of Chrysotile fibres present	Andrew Little
	768713	S21 1.30		SOIL	Chrysotile	Bundle of chrysotile fibre present	Andrew Little
	768714	S22 2.50		SOIL	Chrysotile	Bundles of Chrysotile fibres present	Andrew Little
TP9	768715	S23 0.50		SOIL	Chrysotile	Free Chrysotile fibres present	Andrew Little
	768716	S24 1.40		SOIL	NAD	none	Andrew Little
TP6	768717	S25 2.50		SOIL	Chrysotile	Bundles of Chrysotile fibres present	Andrew Little
	768718	S16A 3.00		Cement	Chrysotile	none	Andrew Little

Crocidolite = Blue Asbestos, Amosite = Brown Asbestos, Chrysotile = White Asbestos. Anthophyllite, Actinolite and Tremolite are other forms of Asbestos. Samples are analysed by DETSC 1101 using polarised light microscopy in accordance with HSG248 and documented in-house methods. NAD = No Asbestos Detected. Where a sample is NAD, the result is based on analysis of at least 2 sub-samples and should be taken to mean 'no asbestos detected in sample'. Key: * -not included in laboratory scope of accreditation.



BASE LINE AVERAGE LEVELS = TOP = 99.876
MIDDLE = 98.412