

Labwest Minerals Analysis
Accreditation Number: 17061

Analytical Report

Job No: ALW009207
 Client Ref: HTS-1001 Private Project
 Client Name: Hi Tech Silica WA
 Date Reported: 5/12/2024
 Authorised: Ben Grebla, Laboratory Analysis Manager on 5/12/2024
 All results refer to samples as received.

Element	Ag	Al	As	Au	Ba	Be	Bi	Ca	Cd	Ce	Co
Units	ppb	ppm	ppb	ppb	ppb	ppb	ppb	ppm	ppb	ppb	ppb
DL	0.1	0.1	10	0.5	0.3	0.1	0.1	0.05	0.1	0.02	0.2
Method											
ClientID/Scheme	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13
T6 U/F	3.8	107.7	26	< 0.5	8152	11.1	1.5	27.36	5	220.6	81.6
T7 U/F	6.4	65.9	106	< 0.5	6562	12.8	1.5	40.22	5.2	164.3	92.1
T8	9.8	54.7	165	< 0.5	5201	10.9	4.3	31.1	5.4	149.6	74.9



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Element	Cr	Cs	Cu	Dy	Er	Eu	Fe	Ga	Gd	Ge	Hf
Units	ppm	ppb	ppm	ppb	ppb	ppb	ppm	ppb	ppb	ppb	ppb
DL	0.01	0.01	0.001	0.02	0.02	0.02	0.01	0.2	0.02	1	0.01
Method											
ClientID/Scheme	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13
T6 U/F	0.56	17.1	0.562	28.23	22.72	3.75	35.98	36.7	23.01	584	259.7
T7 U/F	0.48	6.97	0.929	33.91	26.95	4.38	89.23	27	21.62	363	189.6
T8	1.04	12.28	0.669	27.65	15.67	1.61	32.94	57.5	13.05	534	114.2

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Element	Hg	Ho	I	In	K	La	Li	Lu	Mg	Mn	Mo
Units	ppb	ppb	ppb	ppb	ppm	ppb	ppm	ppb	ppm	ppm	ppb
DL	0.05	0.02	10	0.01	0.1	0.02	0.001	0.01	0.01	0.001	0.5
Method											
ClientID/Scheme	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13
T6 U/F	5.81	7.56	44	1.35	21.2	90.69	2.838	4.42	5.8	0.999	150.3
T7 U/F	< 0.05	5.34	27	2.8	20.3	100.2	2.601	4.09	8.92	1.151	198.4
T8	39.41	3.57	195	9.72	5.1	59.23	2.754	1.41	4.19	0.778	100.1

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Element	Na	Nb	Nd	Ni	P	Pb	Pd	Pr	Pt	Rb	Re
Units	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
DL	0.1	0.1	0.05	2	100	0.5	0.5	0.02	1	0.1	0.1
Method											
ClientID/Scheme	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13
T6 U/F	26.3	445.9	79.86	931	4187	297.6	< 0.5	22.82	< 1	226.3	2.3
T7 U/F	34.7	53.1	105.2	621	3324	253.9	< 0.5	24.46	< 1	442.6	1.2
T8	38.3	79.8	41.91	561	3728	292.4	< 0.5	17.84	< 1	311.3	0.3

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Element	S	Sb	Sc	Se	Si	SiO2-calc	Sm	Sn	Sr	Ta	Tb
Units	ppm	ppb	ppb	ppb		%	ppb	ppb	ppb	ppb	ppb
DL	0.1	0.1	1	20		0.0001	0.02	0.1	0.1	0.02	0.03
Method											
ClientID/Scheme	IND13	IND13	IND13	IND13		IND13	IND13	IND13	IND13	IND13	IND13
T6 U/F	13	14.1	49	25		99.95	20.41	62.2	760.1	21.32	3.83
T7 U/F	4.6	10	13	30	4.67%	99.95	22.4	71	701	8.17	3.38
T8	31.8	28.4	< 1	41		99.98	30.77	1.9	432.4	11.33	2.14



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Element	Te	Th	Ti	Tl	Tm	U	V	W	Y	Yb	Zn
Units	ppb	ppb	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
DL	0.1	0.01	0.01	0.01	0.02	0.02	1	10	0.01	0.05	20
Method											
ClientID/Scheme	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13	IND13
T6 U/F	5.7	85.38	225.5	0.8	3.61	53.28	865	118	160.5	28.7	1876
T7 U/F	3.3	96.29	173.8	6.26	3.06	56.84	1599	462	194.8	27.15	2262
T8	59.1	81.19	41.64	9.95	2.6	49.39	988	825	103.9	13.65	189



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Element	Zr	B
Units	ppm	ppb
DL	0.001	100
Method		IND13B
ClientID/Scheme	IND13	
T6 U/F	13.43	
T7 U/F	13.08	568
T8	15.71	311