

Lab no.	Size (µm)	Shape	Roundness	Sharpness	Cavities	Cracks
NZA	<50 +++	EL +	VA ++	EG +	+ oval	+++ outline
	>50 +	AN +++	A +++	CO +		+ across
		IS ++	S-A ++	JG ++		
B37	<50 +++	EL +	VA +++	EG +++	++ oval	+ outline
	>50 +	AN +++	A +	CO +++		++ across
		IS ++	S-A –	JG +		
B9.1	<50 + thicker	EL +	VA ++	EG ++	++ oval	++ outline
	>50 +++	AN +++	A ++	CO ++		+ across
	>100 +	IS ++	S-A +	JG +		
B9.2	<50/>50	EL +	VA ++	EG +	++ oval triangular	++ outline
		AN +++	A +++	CO ++		+ across
		IS ++	S-A +	JG +		
MS	<50 + thicker	EL +	VA +	EG +	+ oval triangular	– outline
	>50 +++	AN +++	A ++	CO +		+ across
	>100 +	IS ++	S-A +++	JG –		
B100	<50 +	EL +	VA +	EG –	+ oval triangular	+++ outline
	>50 +++	AN +++	A ++	CO +		+ across
	>100 +	IS ++	S-A +	JG ++		
B81	< 50/>50	EL +	VA ++	EG +	+ oval triangular	++ outline
		AN +++	A +++	CO ++		+ across
		IS ++	S-A +	JG +		

qualitative analysis: +++ high, ++ medium, + low, / similar, – no; EL – elongated, AN – anisometric, IS – isometric; VA – very angular, A – angular, S-A – sub-angular, EG – edges, CO – corners, JG – jagged