

No.	Sample	Al	Fe	Ca	Mg	Na	K	Ni
	α -Si ₃ N ₄							
A1	as-received	(82) 137	(90) 134	(109)	(8) 9	31	13	
A2	< 1.5 μ m	182	431		12	58	17	
A3	> 10 μ m	156	336		14	32	20	
	β -Si ₃ N ₄							
B1	10 GPa	1277	1426		62	134	77	
B2	20 GPa	1220	1545		15	260	61	
B3	30 GPa	1572	2655		119	245	119	
	α -Si ₃ N ₄							
B4	20 GPa < 1.5 μ m	609	3849	152	154	126	76	
B5	> 10 μ m	755	3571	145	200	116	58	
B6	30 GPa as-received	1201	5037		258	293	105	
B7	< 1.5 μ m	3272	5473		1023	184	86	
B8	> 10 μ m	2148	5707	201	547	201	144	
	SN 502							
C1	center	47	94	47	9	90	54	54
C2	periphery	49	740	49	10	84	30	94
D1	grinding ball (Si ₃ N ₄)	42023	4041	1778	12138	307	44	
D2	container (Fe)	23		17				
E1	grinding ball (stainless)	872	208333	291	43			40698
E2	after acid cleaning	175	67	156	20			67

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IM Harris



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