

	Debris Avalanche (KJC)	Debris Avalanche (BVD & JHS)	MR (BVD & JHS)
Unit 3 (861, 863B)	• vesicular scoria-rich • minor mixed pumice • lava-coated lithic clasts	• 80% scoria • 10% pumice • 10% lava-coated lithic clasts	top • 90% scoria • 5% pumice • <10% lava-coated lithic clasts base • 80% scoria • 15% pumice • <10 % lava-coated lithic clasts
Unit 2B (606A, 863B)	• pumice rich • vesicular scoria clasts • mixed pumice-scoria clasts • grey pumice and dense scoria disappear at base of this unit	top • 20-25% dense grey scoria • 0% vesicular lava • 60% white pumice • <5% grey pumice • 10% lithic clasts base • 60% dense grey scoria • 0% vesicular lava • 30% white pumice • 10% grey pumice • 10% lithic clasts	• 5% dense grey scoria • 0% vesicular lava • 80-90% white pumice • 1-2% grey pumice • <5% lithic clasts
Unit 2A	• 65% dense grey scoria • 20% grey pumice • 10% white pumice • 5% lithic clasts	• 40% dense grey scoria • 10% vesicular lava • 40% white pumice • 10% grey pumice • <10% lithic clasts	• 30% dense grey scoria • 0% vesicular lava • 50% white pumice • 15% grey pumice • 5% lithic clasts
Unit 1B	• dense mafic scoria, non juvenile • coarsens upwards		
Unit 1A	• fine dense mafic ash, non juvenile		
Unit A	• ultrafine white ash bed • undulatory contact		