Feature	0	1	2	3	4	5
Veins	No veins	<1 per 10 cm	1-5 per 10 cm	5-10 per 10 cm	10-20 per 10 cm	>20 per 10 cm
Cracks/ open fractures	No open fractures	<1 per 10 cm	1-5 per 10 cm	>5 per 10 cm		
Cataclastic/ semibrittle fabric	Undeformed	Minor fracturing No significant grain size reduction	Moderate fracturing No significant grain size reduction	Dense anastomosing fracturing and incipient brecciation (<20% matrix)	Well-developed fault brecciation; clast rotation (20%-70% matrix)	Cataclastite (>70% matrix)
Schistose fabric*	Massive	Weakly foliated	Moderately foliated	Strongly foliated	Fabric defined by serpentine, talc, tremolite, chlorite, etc	
Crystal-plastic fabric (peridotite)	Undeformed protogranular	Porphyroclastic weakly foliated	Porphyroclastic strongly foliated	Porphyroclastic (Protomylonite)	Mylonite	Ultramylonite
Crystal-plastic fabric (gabbro)	Undeformed	Weakly foliated	Strongly foliated	Porphyroclastic (Protomylonite)	Mylonite	Ultramylonite
Magmatic fabric	Isotropic: no shape fabric	Weak shape fabric	Moderate shape fabric	Strong shape fabric		

*Schistose fabric style

Planar	Anastomosing/ facoidal	S-C