Table 22.--Generalized collison history inferred from the meteorite breccias and the ages of stones and irons.[1/]

Hypersthene body (Ga-Ge irons; hexahedrites and Ni-poor ataxites)		Bronzite body (Ga-Ge III, IV irons; and Ni-rich ataxites)		Enstatite body (Ga-Ge I irons)	
		Cometary impact			
		2200 (or 1300-2200) P	Chondrite Achondrite[2/] *Iron (Core exposed)	Cometary impact > 2000 (or 1300-2000) P	(Chondrite) *Achondrite Iron (Core affected; not extensively exposed)
Chondrite	2000 1900 1830 1750 1570 1300	1750? 1440 1340	Chondrite Iron Chondrite	1330?	Achondrite
Chondrite Iron (Core exposed)	1200 → ?				
Chondrite	1100 1000				
*Chondrite (Achondrite) *Iron	P 910 →	? ← 915	Iron 915 → ?	← 910 P	Chondrite[3/] Achondrite[3/] Mesosiderite *Iron (Core exposed)
			Iron 820 →	← 830	Iron
Chondrite	770 → 740 → 705 →	← 780 ← 740 ← 700	Iron		
Chondrite	630 →	← 630	Iron		
Chondrite Mesosiderite	600 →	? ← 585	Iron → ?	← 610?	Iron
Chondrite Iron	500 →	← 510	Chondrite Iron		
Chondrite	465 →	← 470	Chondrite Iron	? ← 490	
Chondrite Iron	430? →	← 430	Iron		
Chondrite Iron	350 →	← 360	Chondrite? Iron		
Chondrite	300 →	← 300	Iron		
Iron	250 → ?	? ← 230	Iron → ?	? ← 220	Stone
Chondrite Iron	200 →	← 200	Chondrite		
Iron	160 →	← 150	Pallasite Iron		
Iron	110 →	← 110			
Iron	75 →	← 75	Pallasite		
			Mesosiderite → 63 Lunar impact		
Iron	54 → ?			? ← 45 ? ← 20 ? ← 11	Stone Stone Stone
		? ← 20	Iron → ?		
Iron	8 → ?				

1/. Ages are in 10^6 yr. See table 21 and Appendix IV for individual meteorites and ages. "P" indicates a compound polymict meteorite assemblage; parentheses around a meteorite type indicates that the material has not been observed in the polymict breccia; asterisk indicates the type of dated material. The polymict breccias shown at 910 m.y. alternatively may have formed at about 600 m.y.

2/. In a polymict breccia. 3/. In a mesosiderite.