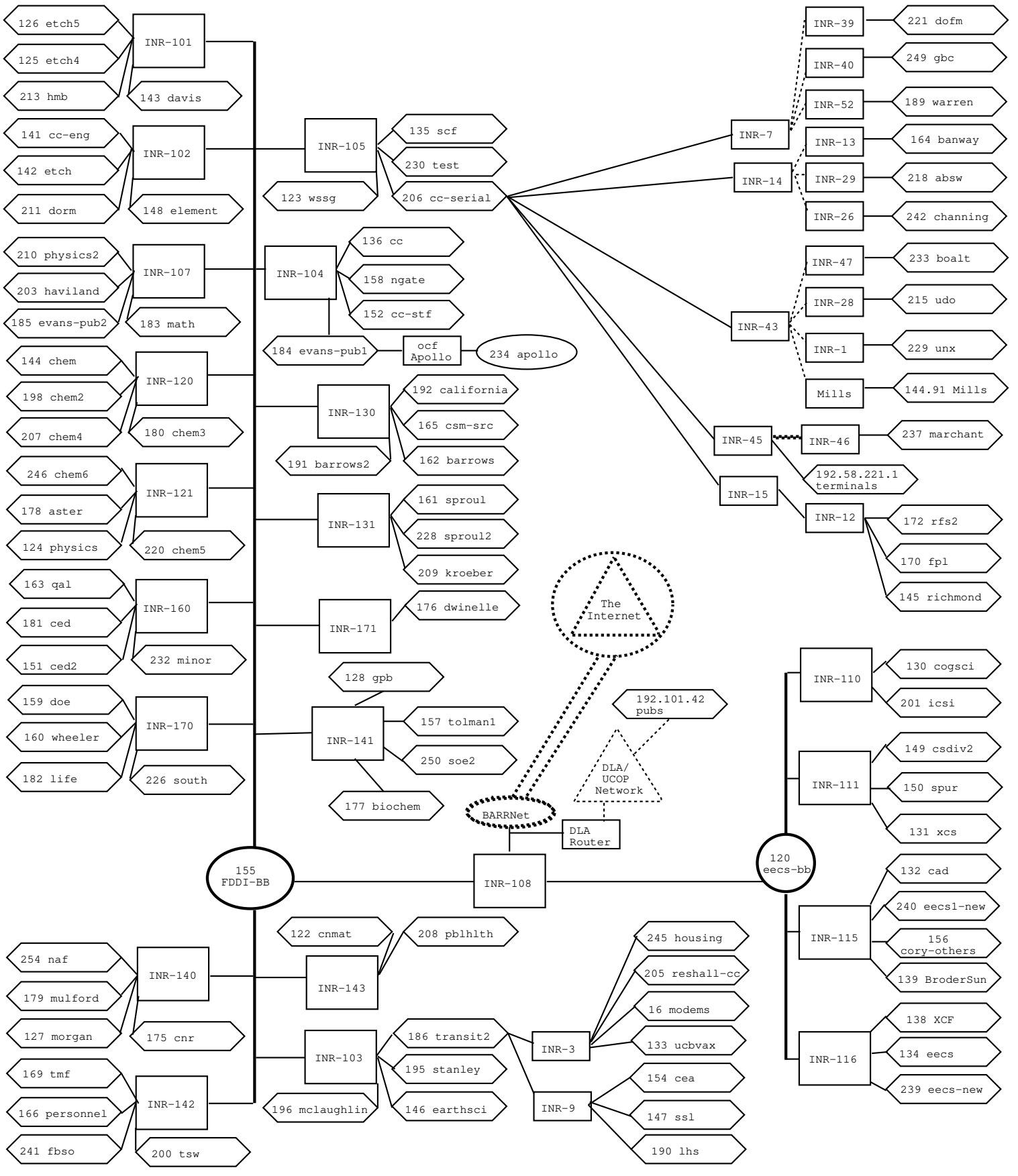
The UC Berkeley Campus Data Communication Network

10 May 1993



Map prepared the Network Services Group in the division of Information Systems and Technology at UC Berkeley. Available from ftp.CC.Berkeley.EDU. Please send comments and corrections to cliff@cmsa.berkeley.edu.

UC Berkeley's network number is 128.32; it is divided into subnets for departmental LANs. Lightly dashed lines represent 64 Kbit/sec serial links; bold dashed lines 1.544 megabit/sec links. Solid rectangles represent Internet Protocol (IP) routing nodes. Smaller ones are Proteon P4200s, larger ones Proteon CNX 500s (unless noted otherwise).

The 155 and 120 subnets are FDDI token rings; hexagons represent 10 megabit media; triangles off-campus WANs; the dashed oval BARRNet's T1 back bone (2 T1s to UCB). The numbers are the subnet or network number, the name is the subnet name.