

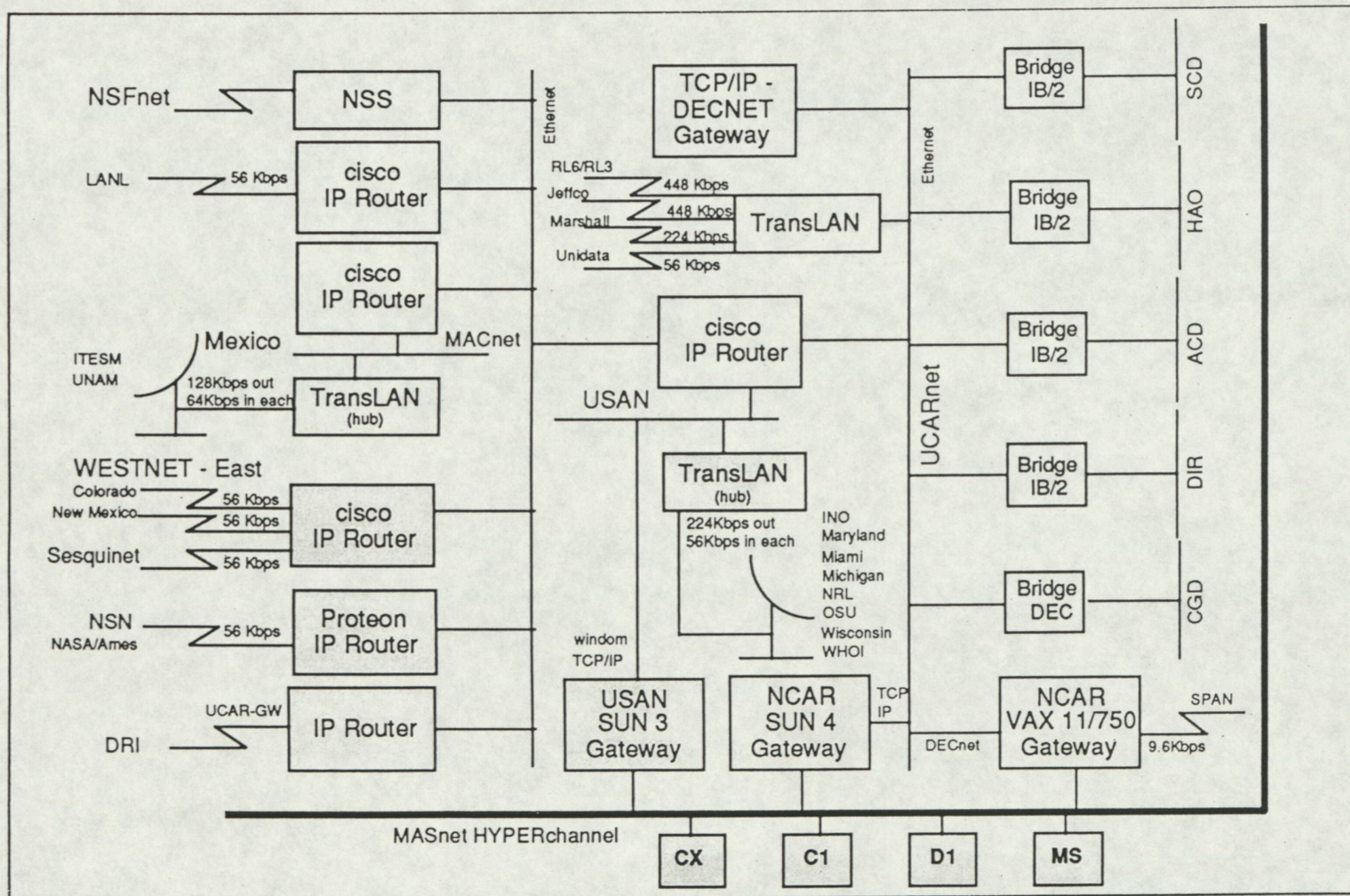
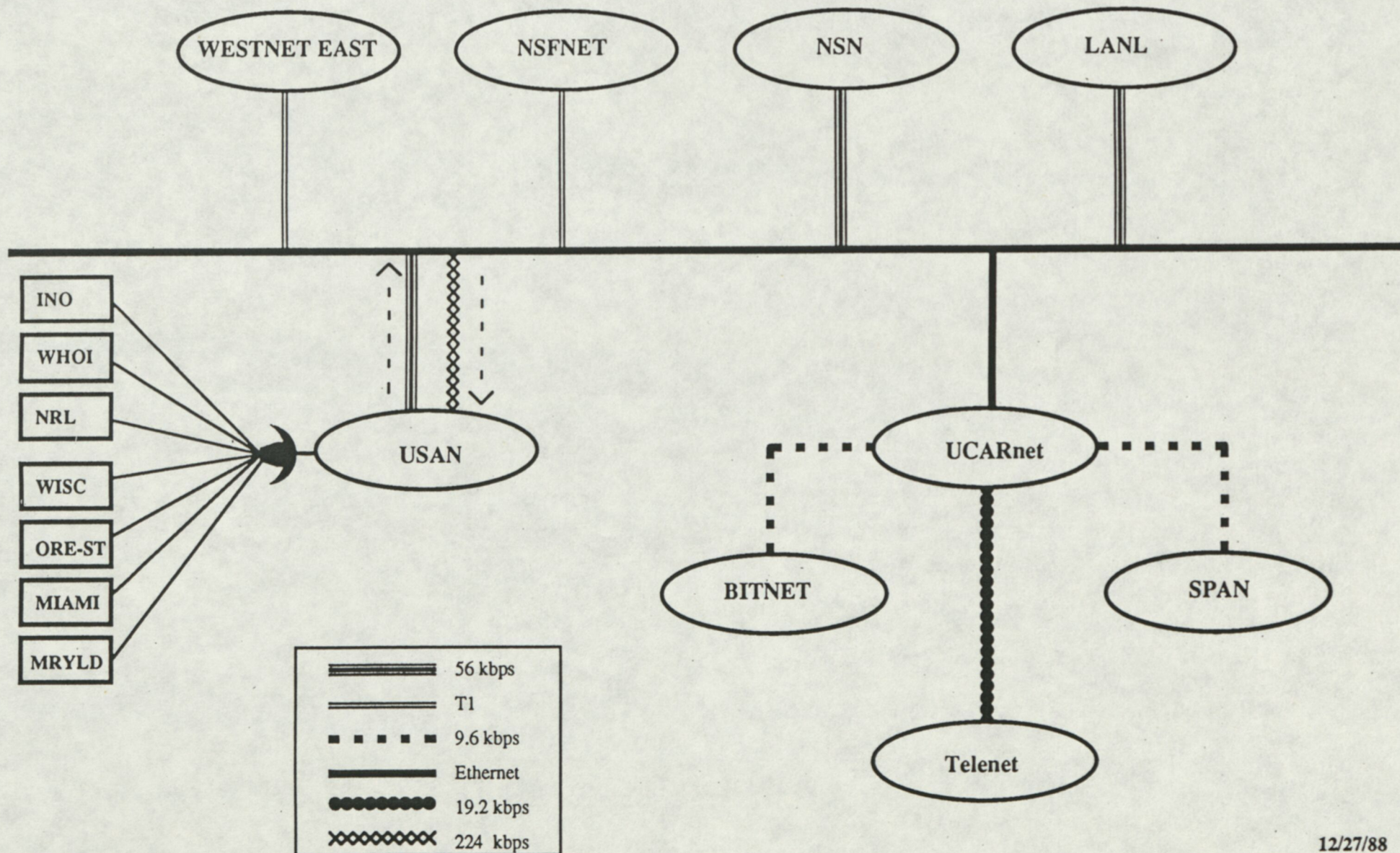


Figure 16. NCAR internetworking plans

NCAR WAN Logical Connectivity



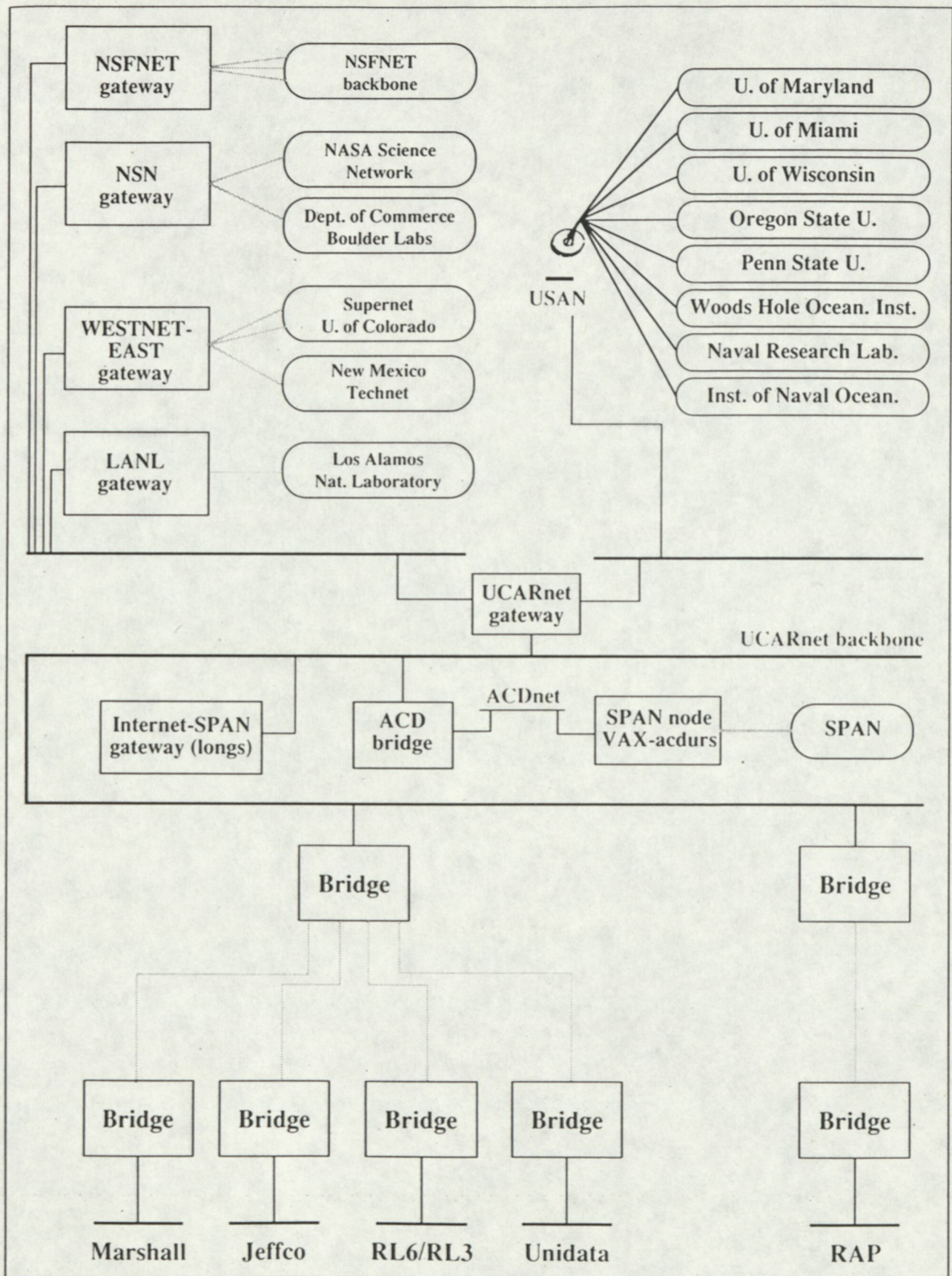
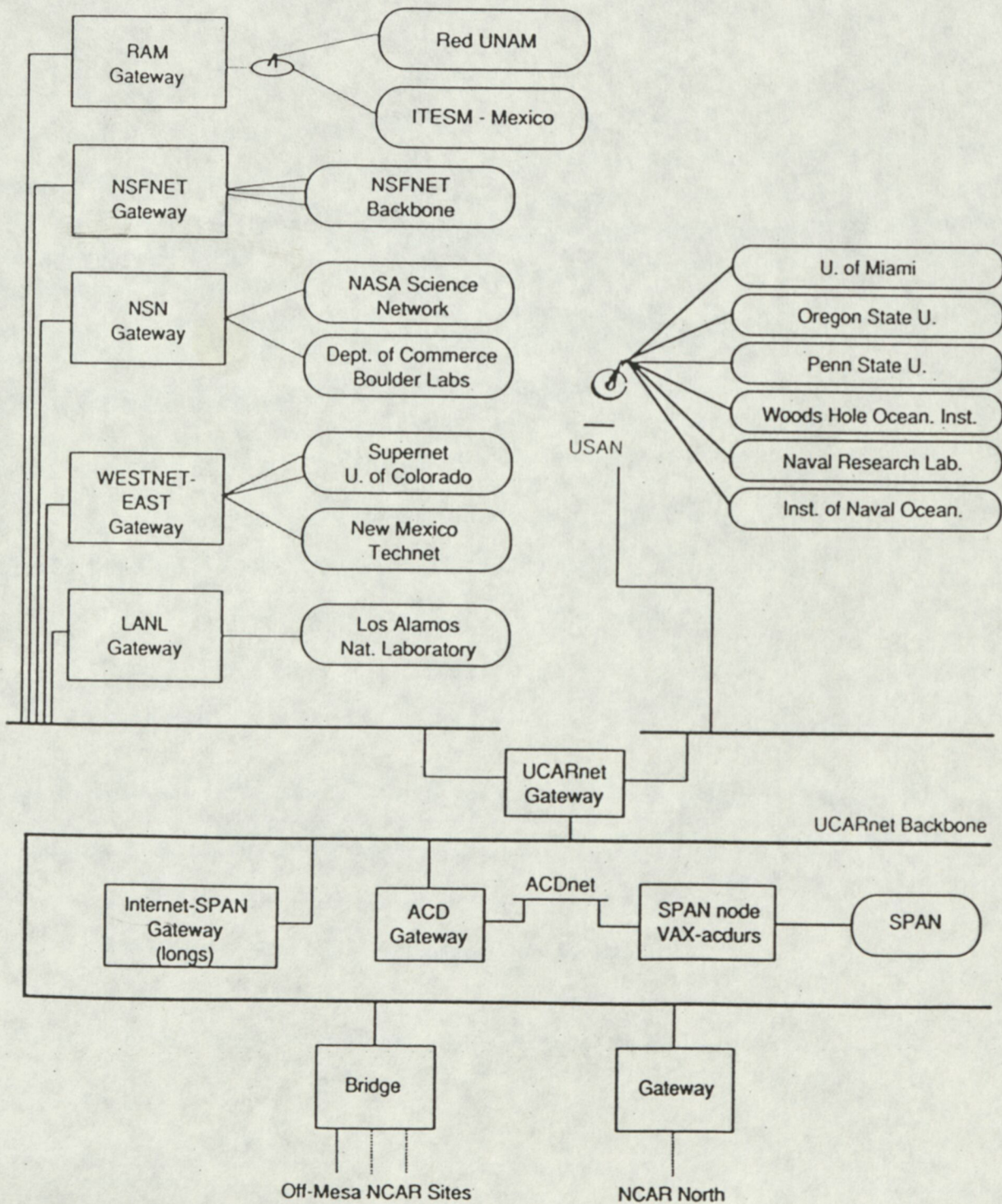


Figure 20. NCAR internetworking.



5. NETWORK ACCESS

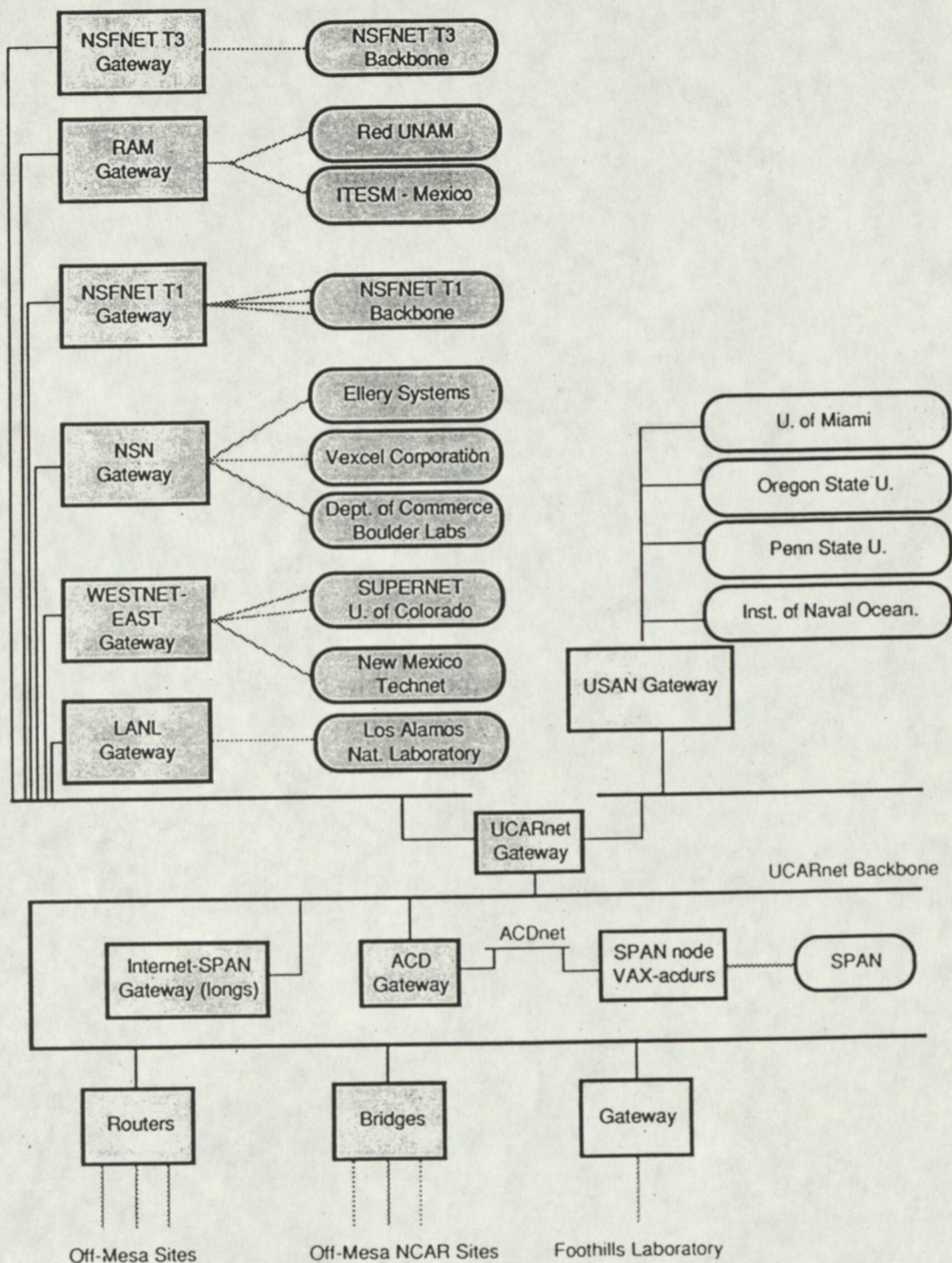
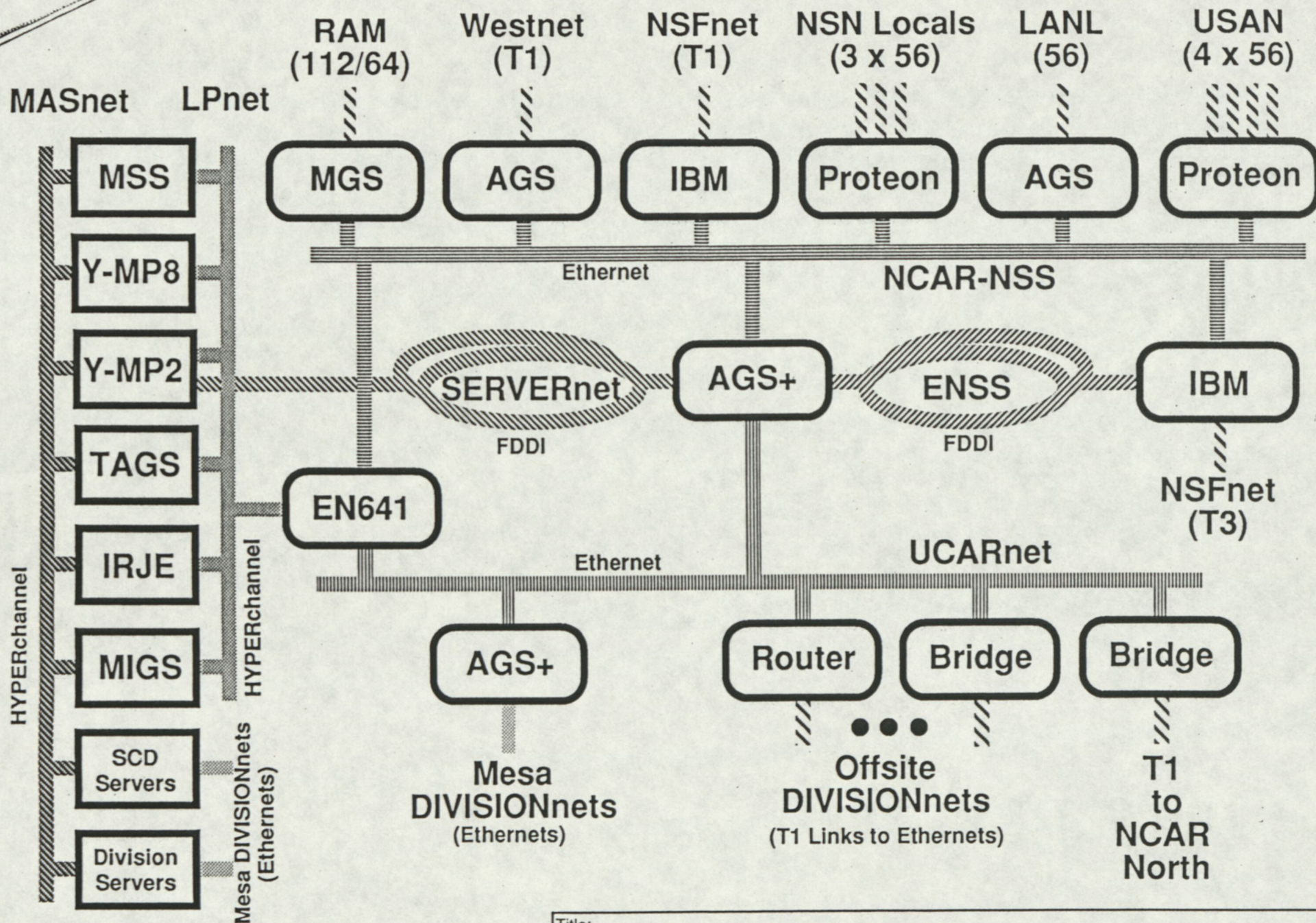
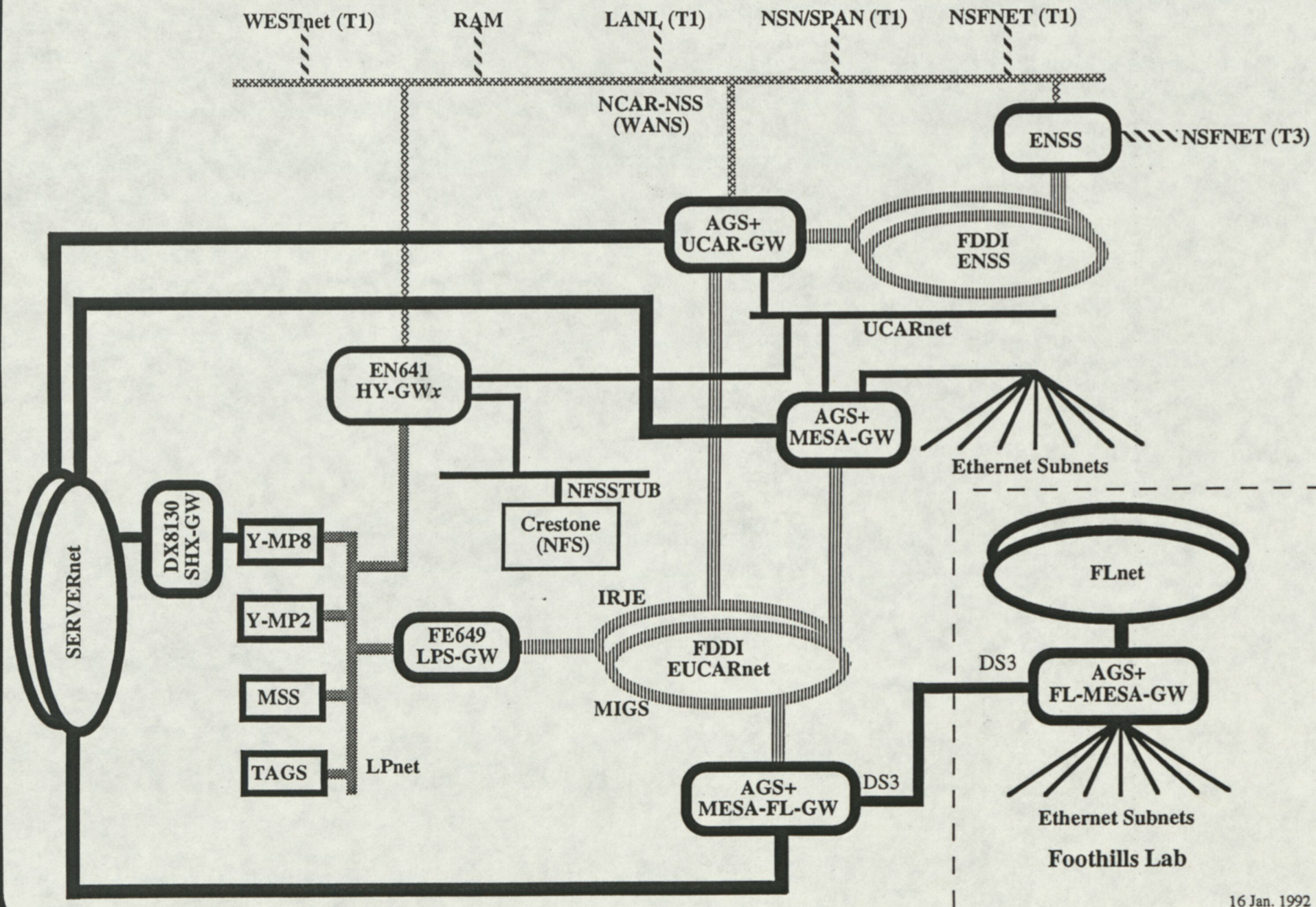


Figure 32. NCAR internetworking.



Title: Interim NCAR/UCAR Networks			
Diagram #:	Date:	Author:	Rev:
16.UCARnet.Overview	6/25/91	Irwin	3.0

NCAR NETWORKING



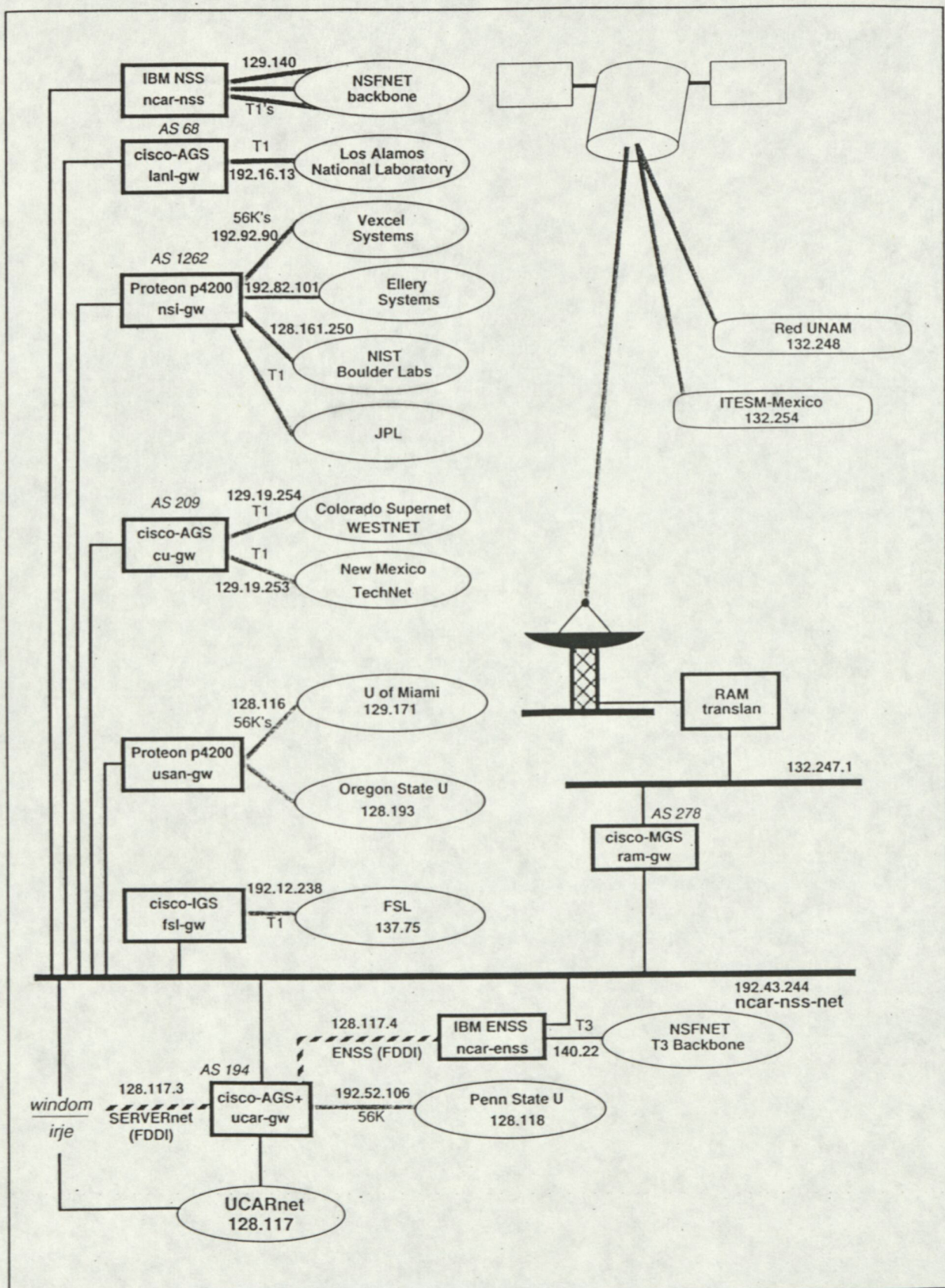
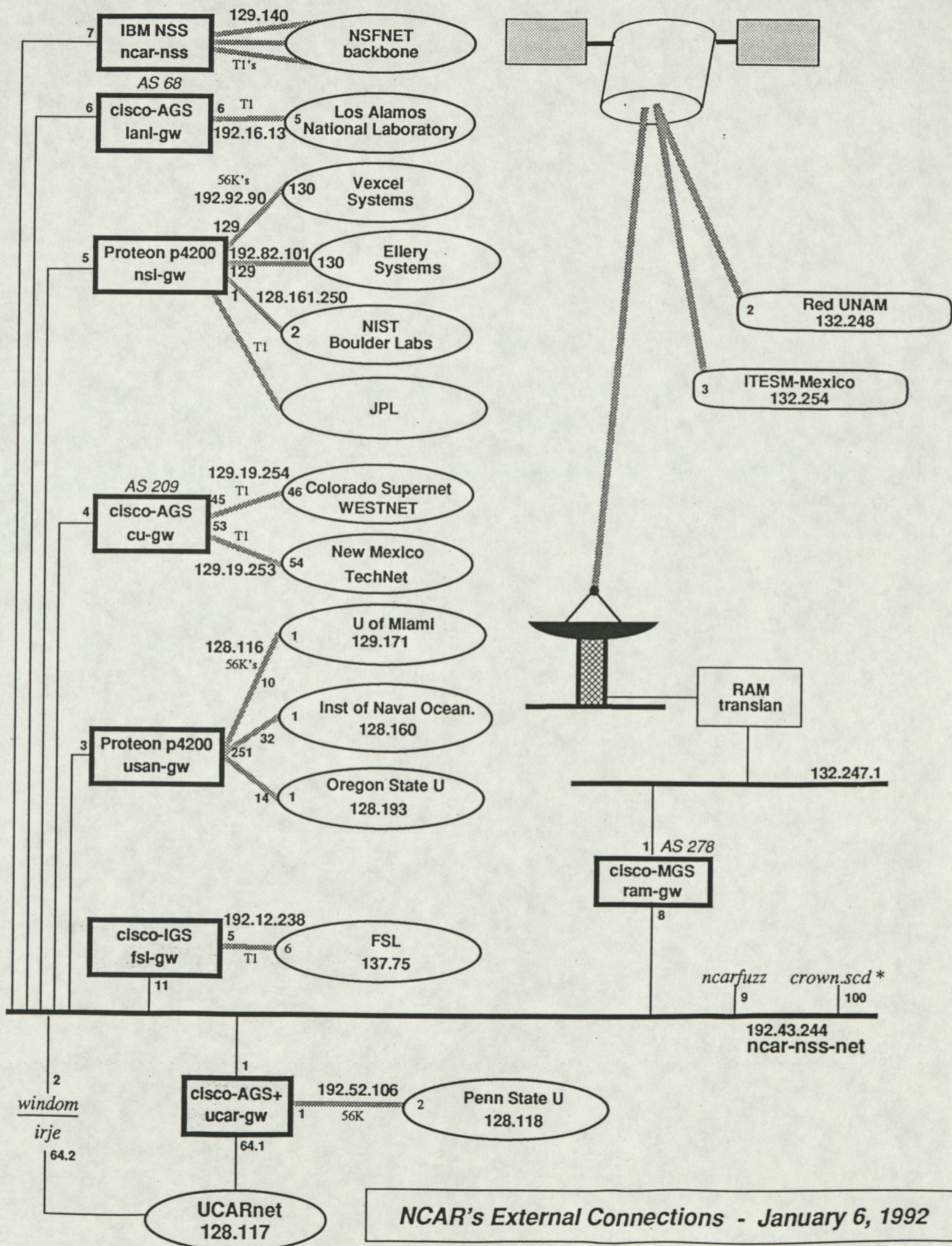
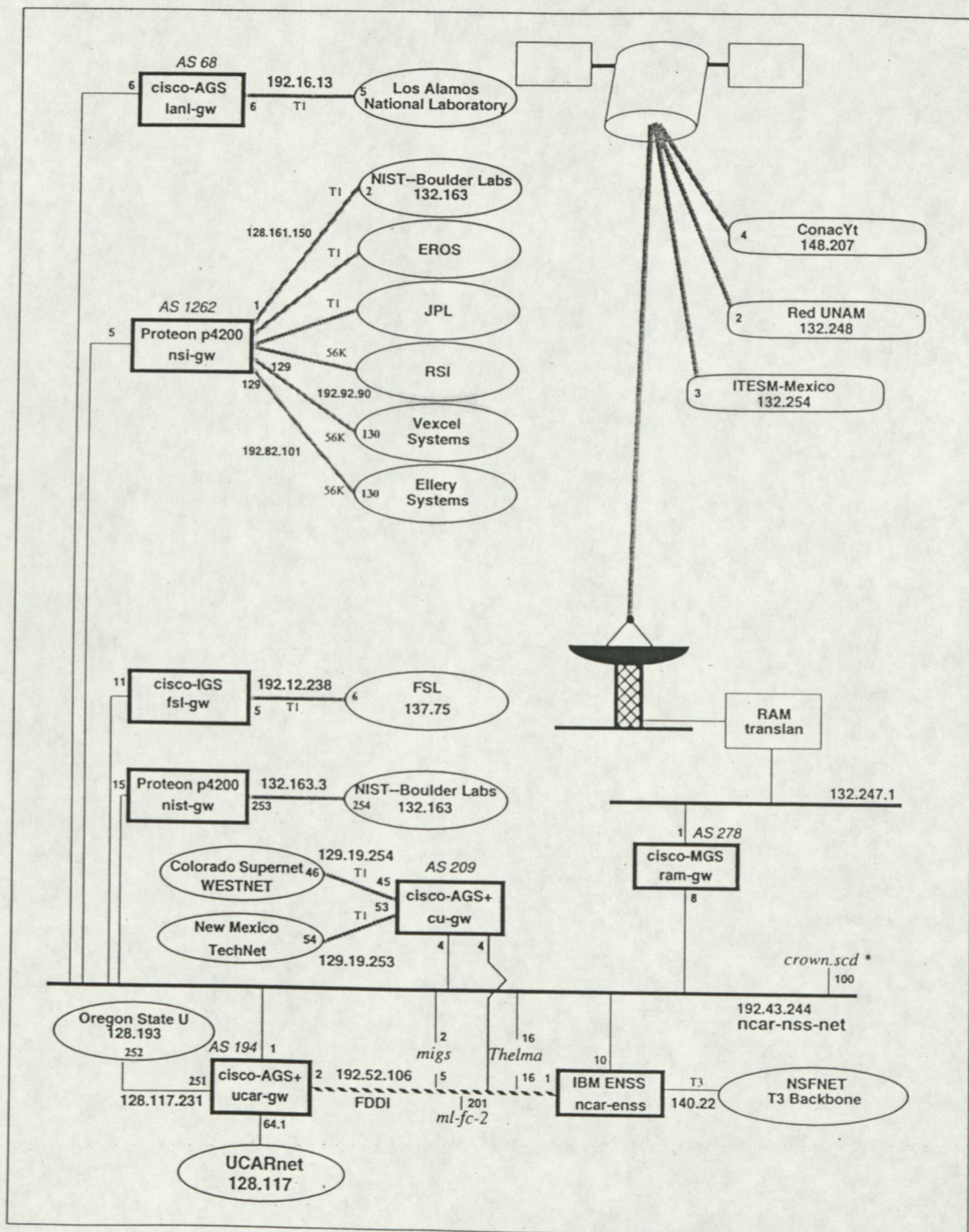
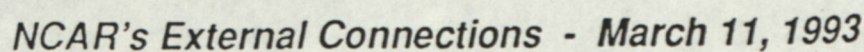


Figure 3.2. Wide area networks attached to NCAR.

1992

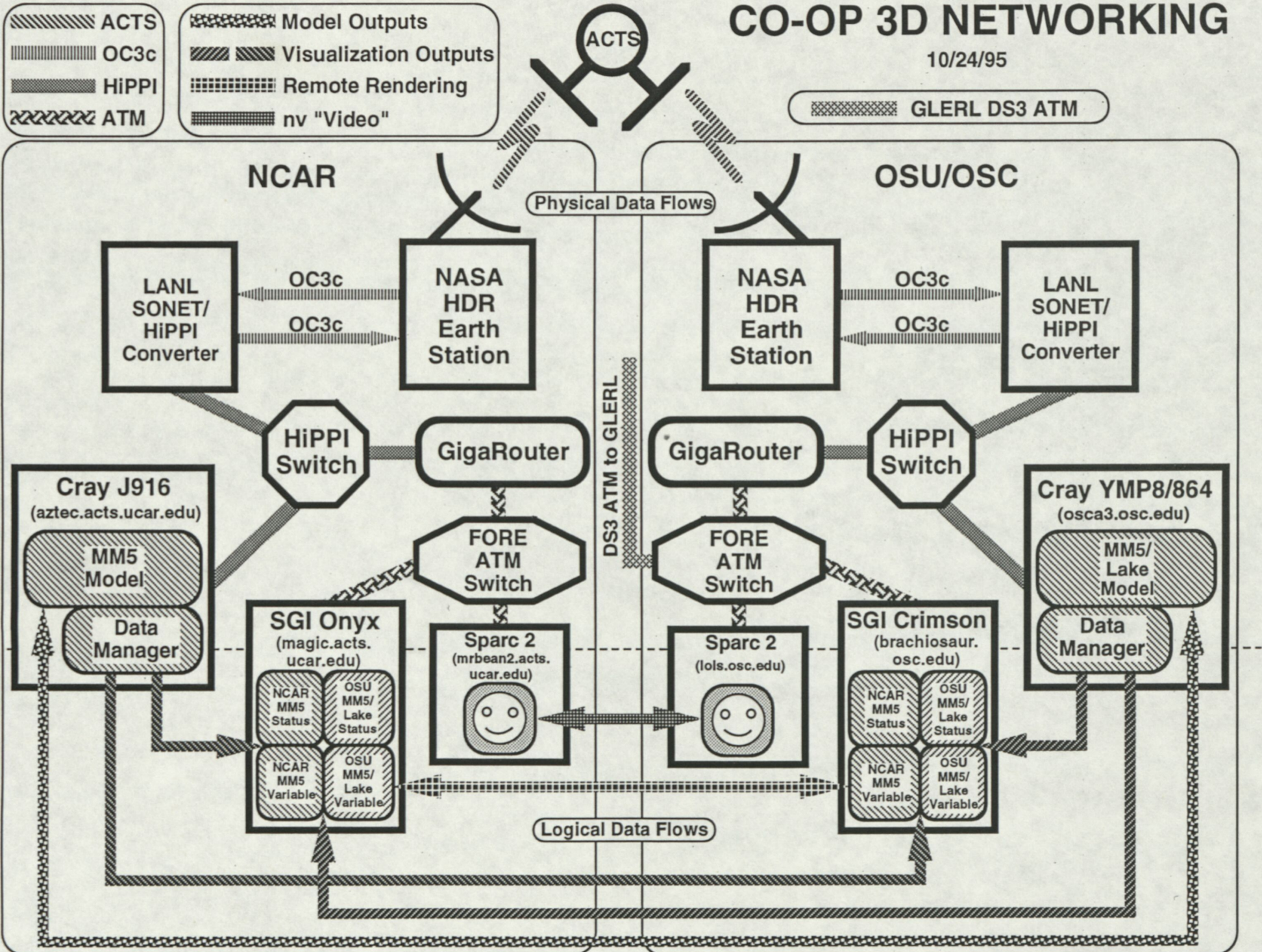


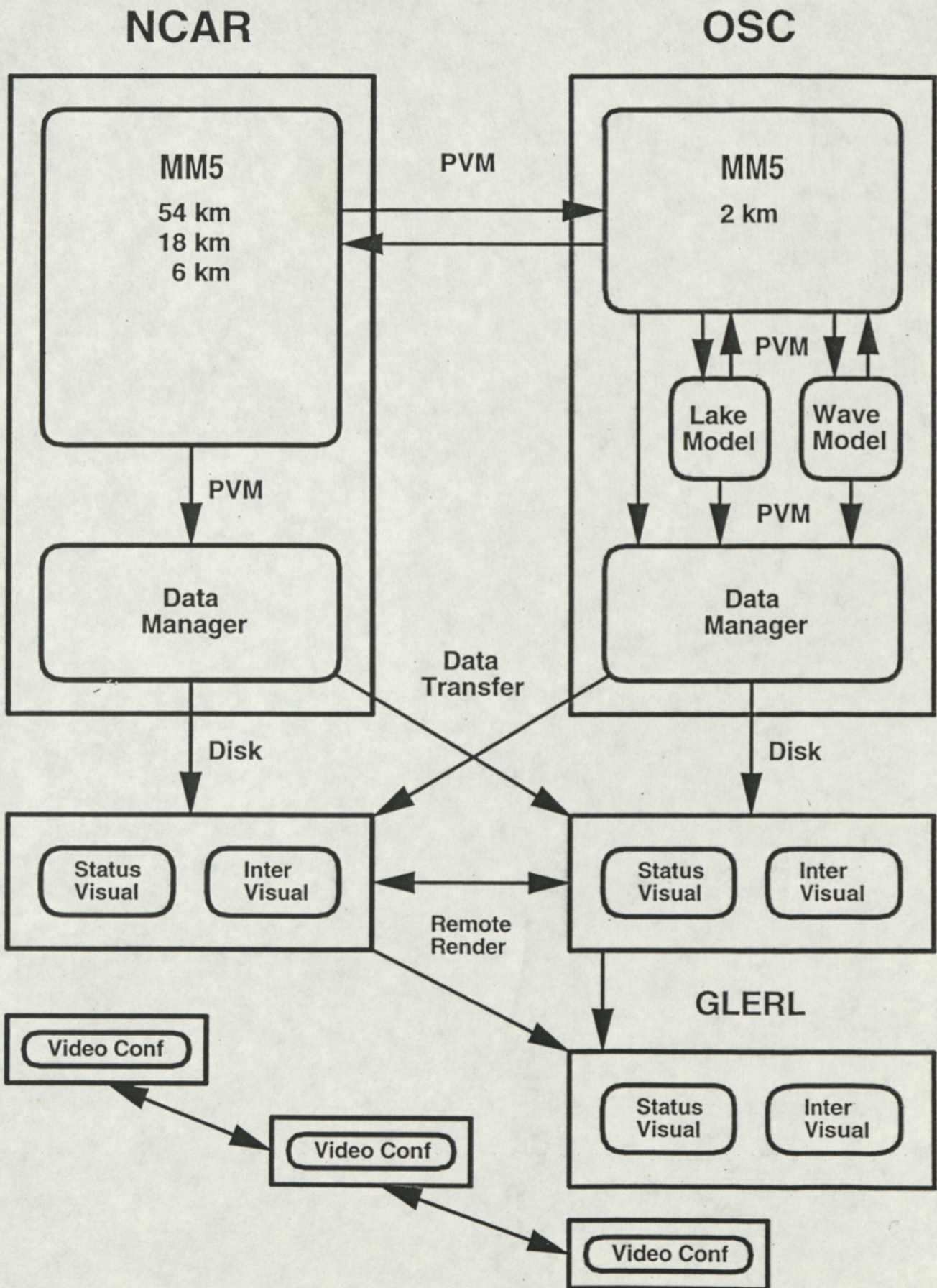


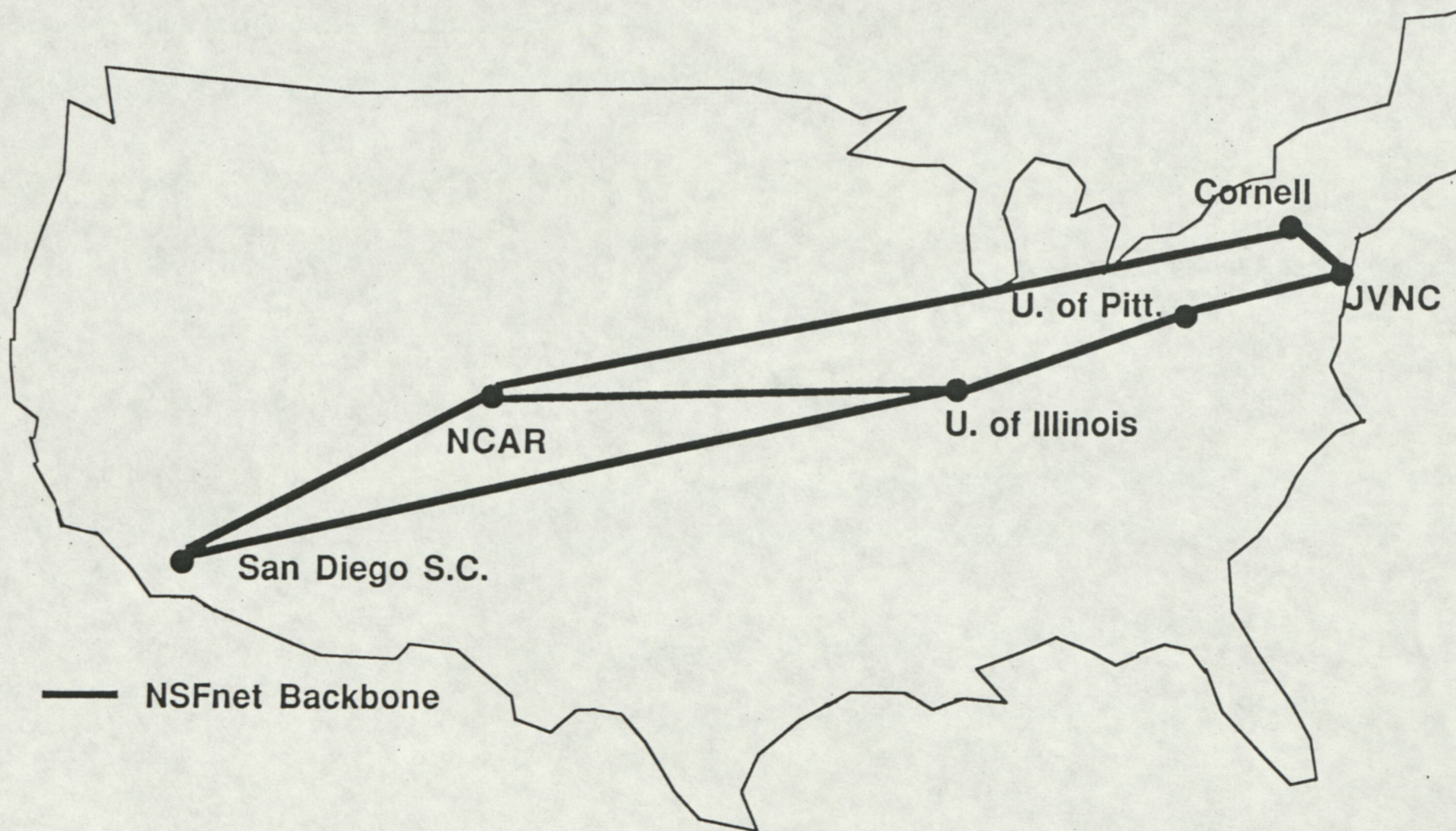


CO-OP 3D NETWORKING

10/24/95

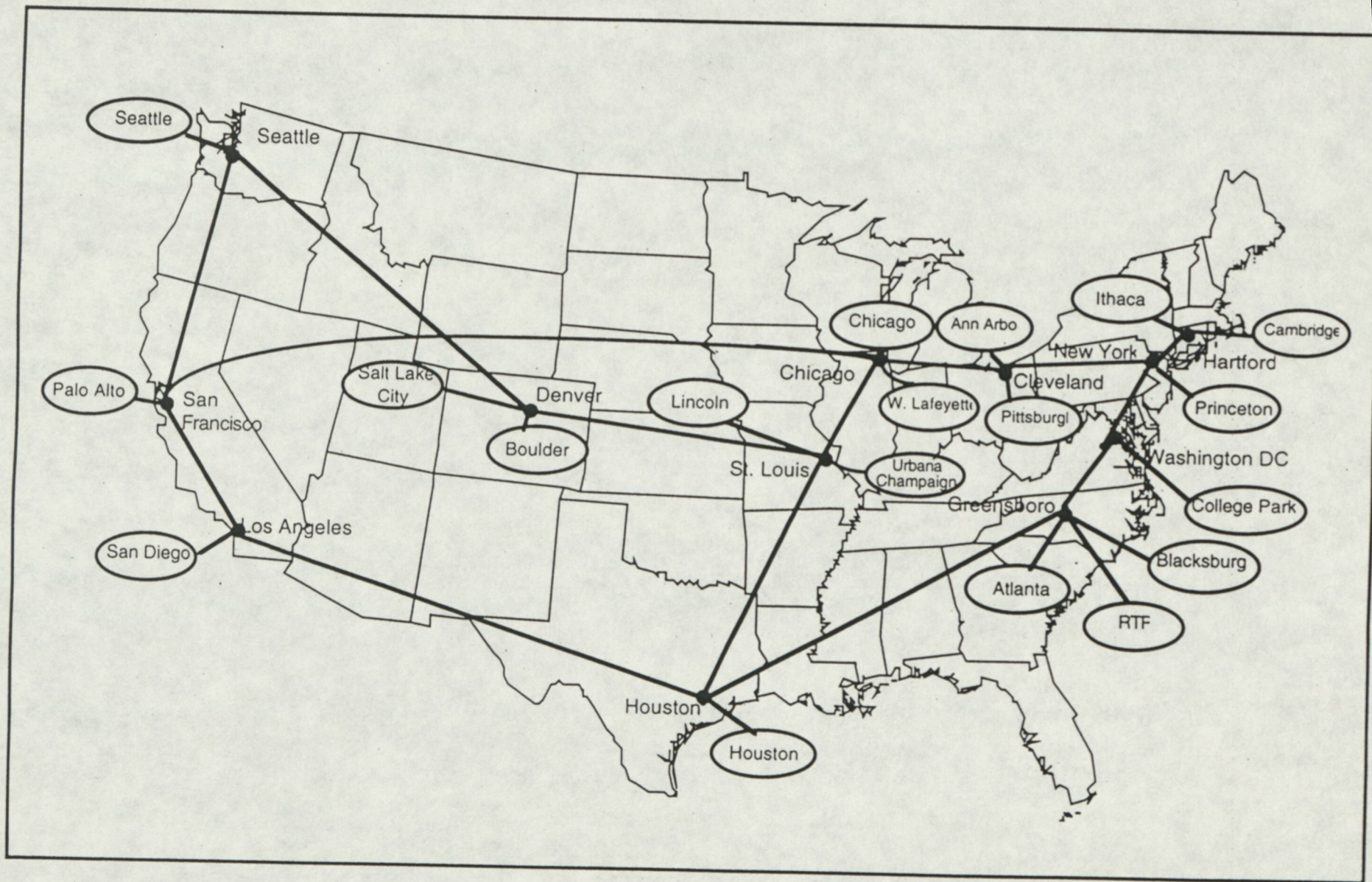






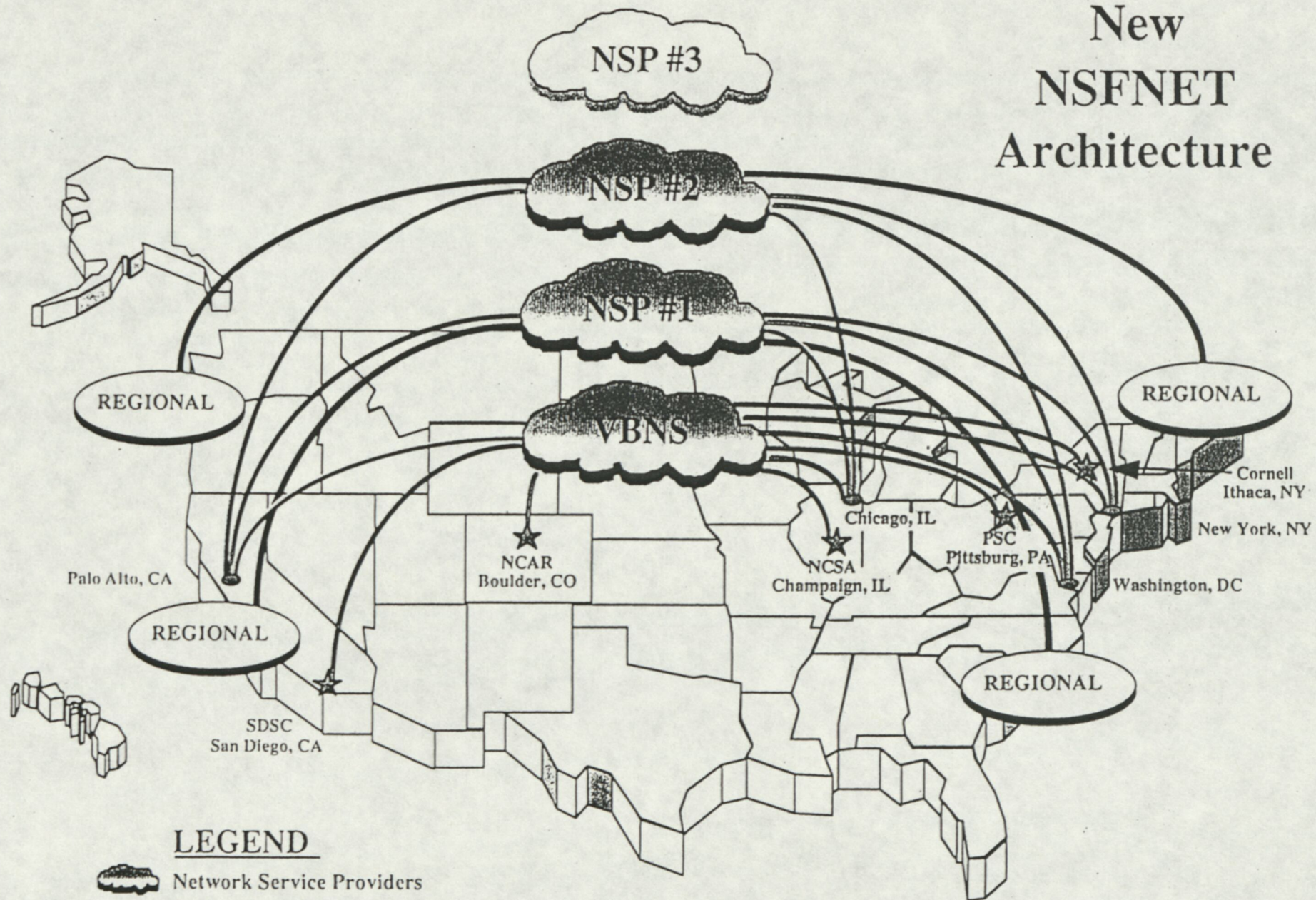
NSFnet Backbone Network

National Center For Atmospheric Research
March 19, 1986



*Figure 3.3 National NSFNET
Backbone structure.*

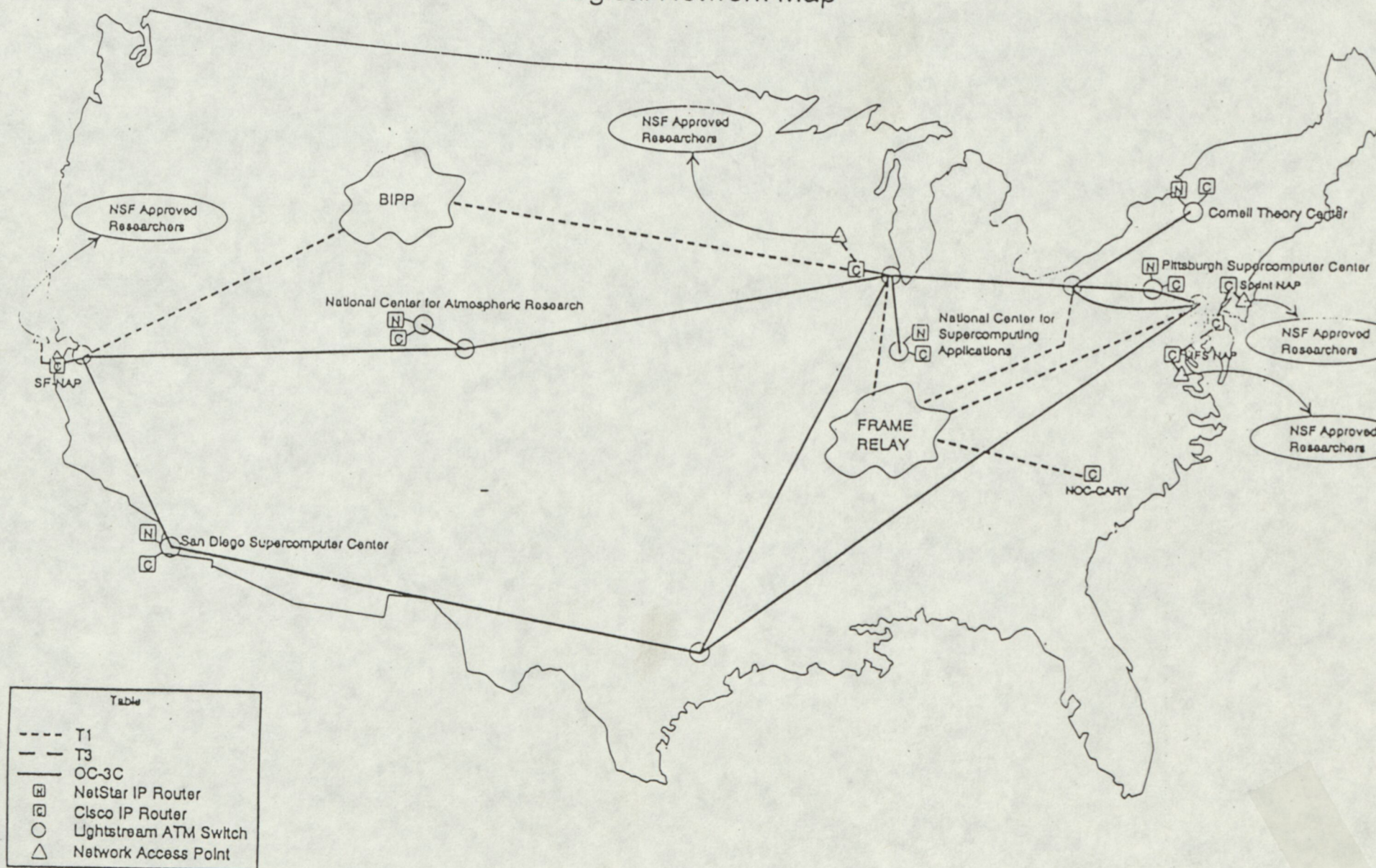
New NSFNET Architecture



LEGEND

-  Network Service Providers
-  Regional and Midlevel Networks
-  Network Access Points (NAPs)
-  Supercomputer Centers

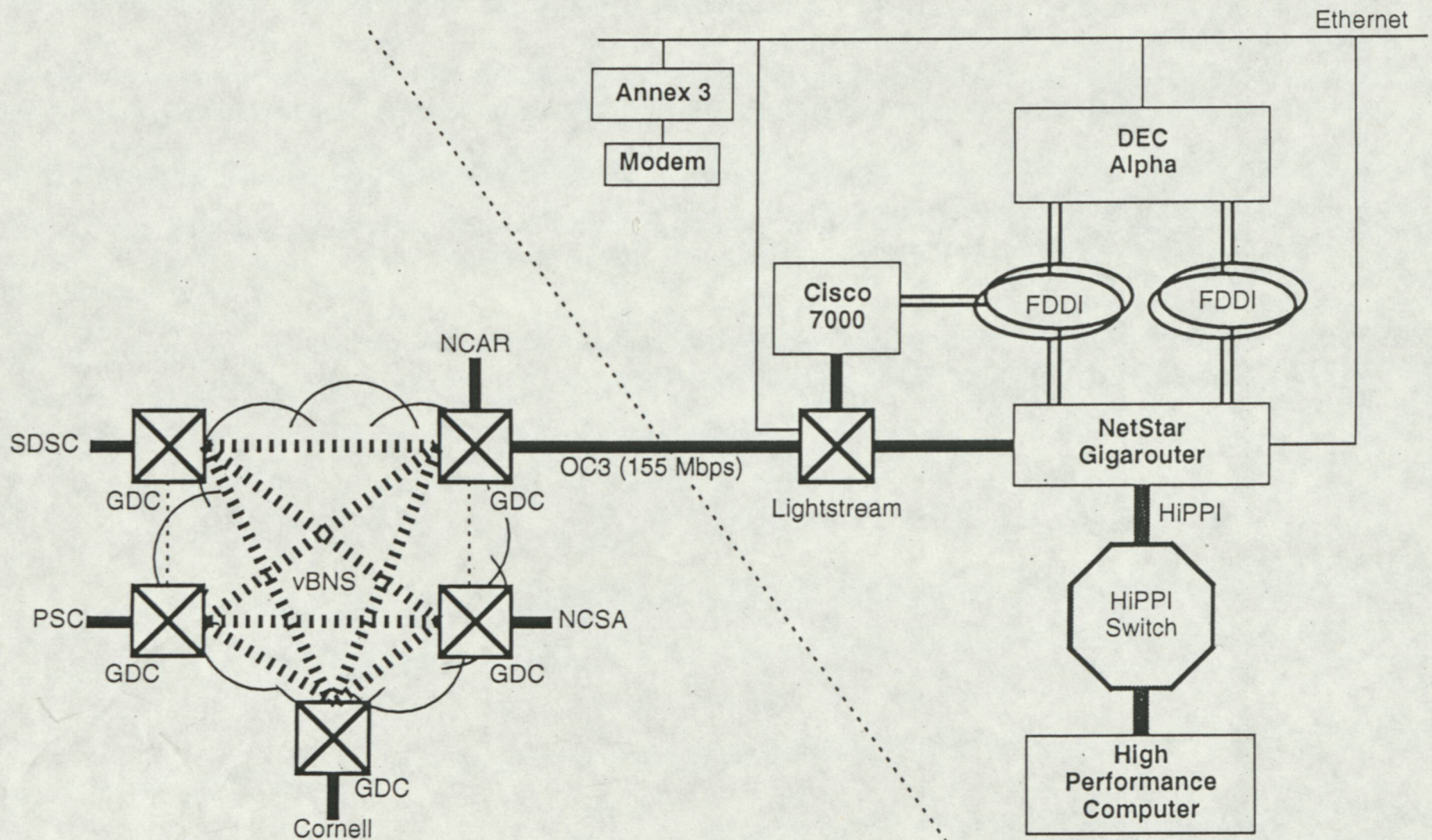
The National Science Foundation Very-High-Speed Backbone Network Service Logical Network Map



~1995

MCI Confidential

vBNS Structure Overview



vBNS Network Backbone Map

