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May 13, 1998

HAND DELIVERY

Magalie Roman Salas
Secretary
Federal Communications Commission
1919 M Street, N.W., Room 222
Washington, D.C. 20554

Re: Ex Parte Presentations
CC Dkt. No.s 98-32, 98-11, 98-26

Dear Ms. Salas:

On behalf of PSINet, Inc., enclosed please find two color maps which supplement PSINet's May 6, 1998 consolidated reply comments in the above-referenced proceedings. The first map shows PSINet's North American network (including PoPs and planned PoPs), and the second map depicts the PSINet's global presence throughout the world. As PSINet discussed in its Reply Comments (at 5), the Bell Companies have poorly described the actual and robust deployment of PoPs by Internet backbone providers like PSINet. The attached maps of PSINet's network and PoP deployment amply demonstrate this point. *Compare with,* U S West Petition, CC Dkt. No. 98-26 at 10.

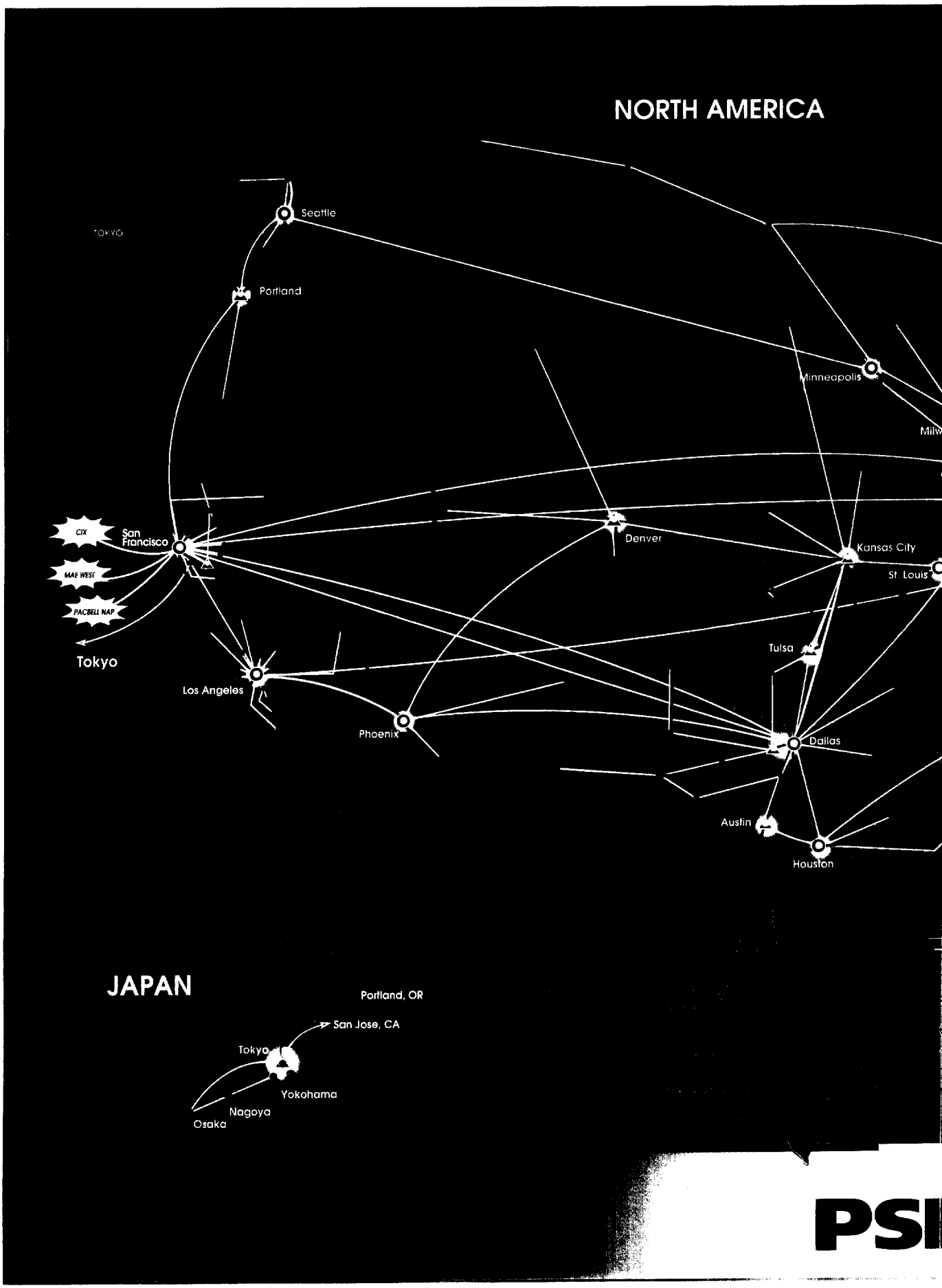
An original and six copies of this letter, and six copies of each map, are transmitted herewith for inclusion in the above-referenced dockets. Should you have any questions concerning this matter, please feel free to contact the undersigned.

Sincerely,

Mark J. O'Connor

Mark J. O'Connor
Attorney for PSINet Inc.

cc: Linda Kinney (FCC) (w/enclosures)
Jason Oxman (FCC) (w/enclosures)
William Lake (att'y for U S West) (w/enclosures)
Robert Griffin (att'y for Bell Atlantic) (w/enclosures)
Frank Panek (att'y for Ameritech) (w/enclosures)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Tulsa
Los Angeles
Phoenix
Dallas
Austin
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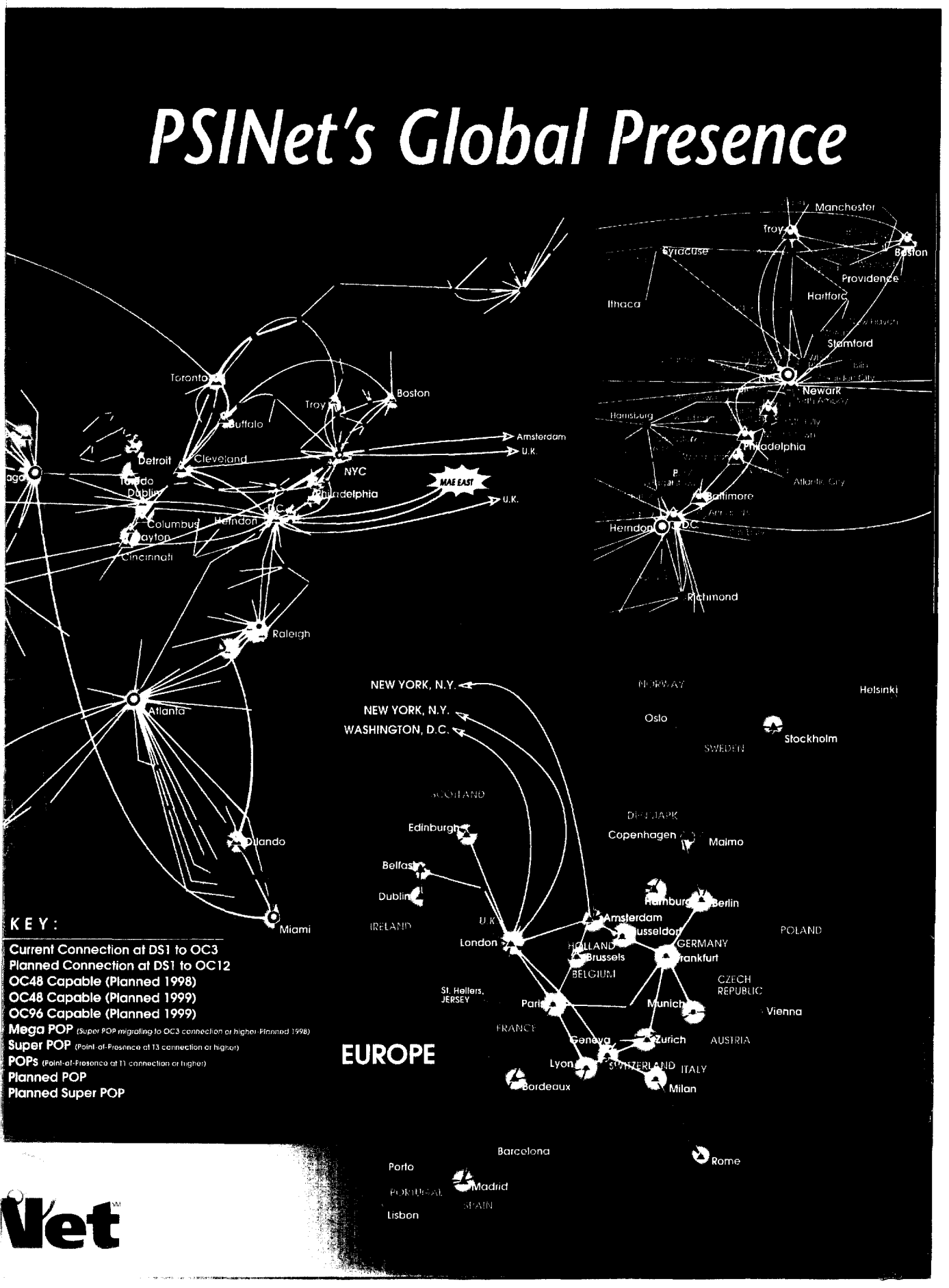
Portland, OR
San Jose, CA
Tokyo
Yokohama
Nagoya
Osaka

PSI

PSINet's Global Presence



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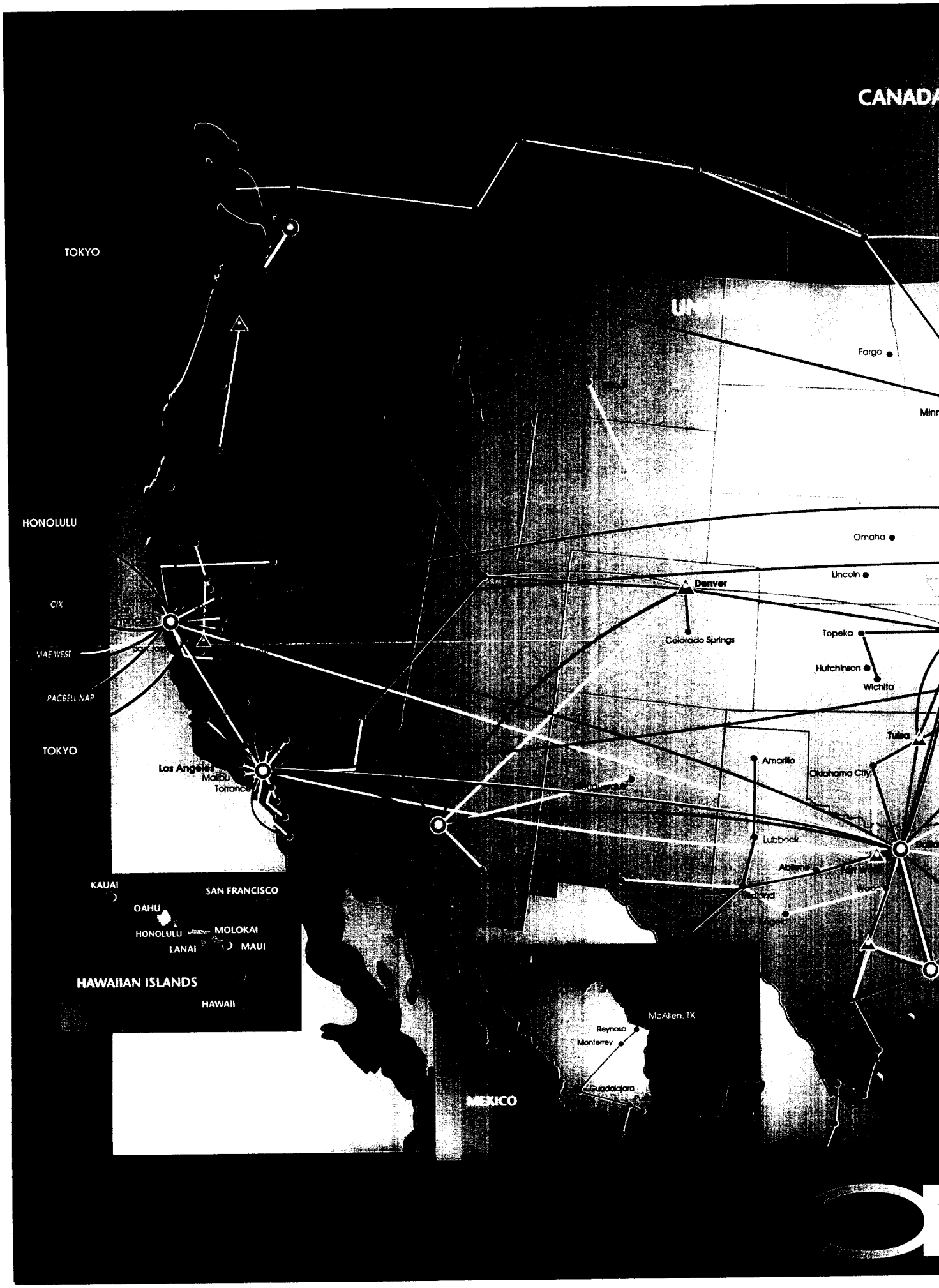
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Tulsa
Amarillo
Oklahoma City
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Monterrey
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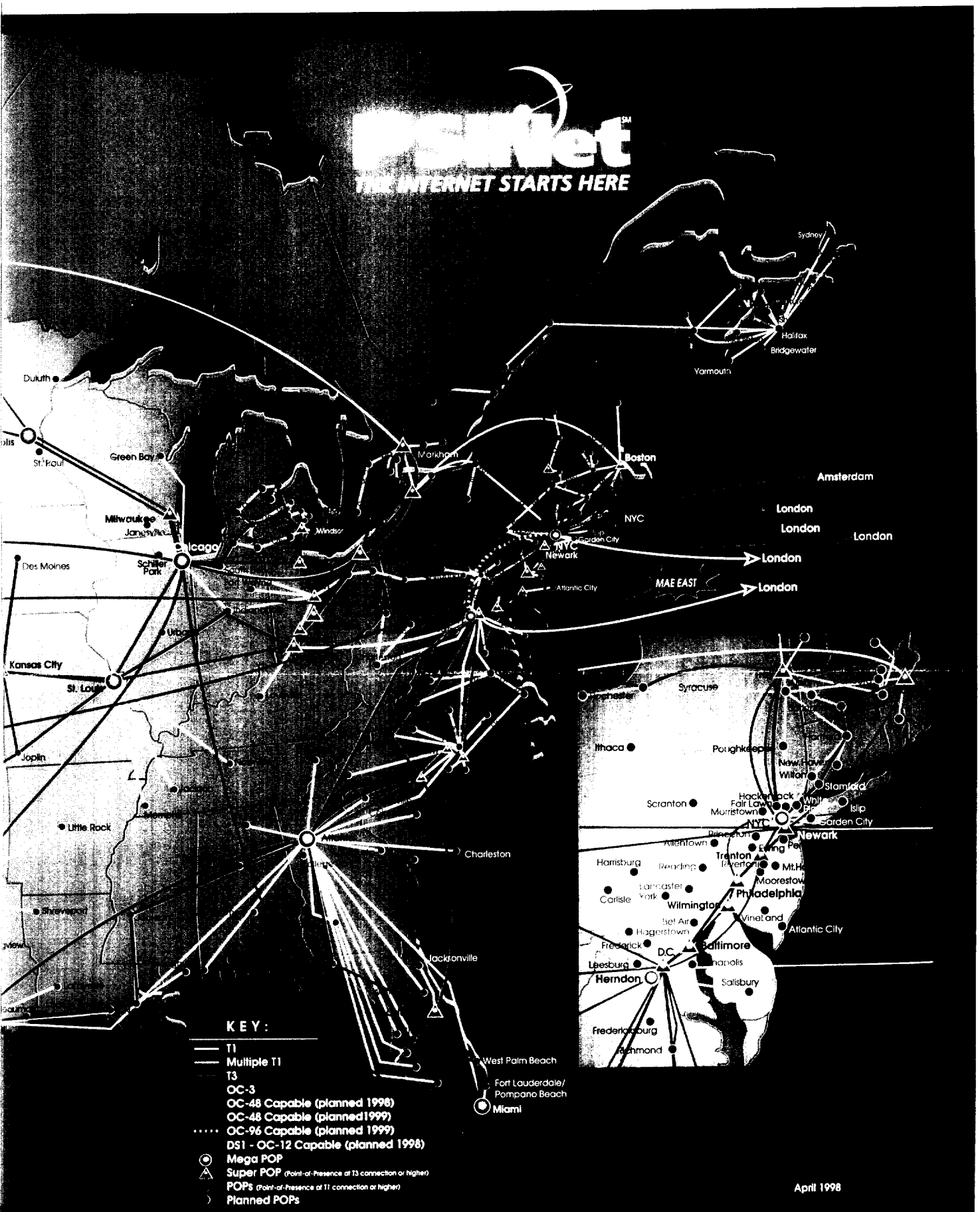
MEXICO


THE INTERNET STARTS HERE
Sydney
Halifax
Bridgewater
Yarmouth
Duluth
St. Paul
Green Bay
Milwaukee
Janesville
Des Moines
Schiller Park
Kansas City
St. Louis
Joplin
Little Rock
Shreveport
Markham
Boston
Windsor
NYC
Garden City
Newark
Atlantic City
Amsterdam
London
London
London
London
London
MAE EAST
Syracuse
Ithaca
Poughkeepsie
Scranton
Stamford
Islip
Garden City
Newark
Allentown
Harrisburg
Reading
Lancaster
Carlisle
York
Wilmington
Philadelphia
Vineland
Atlantic City
Bel Air
Hagerstown
Frederick
D.C.
Baltimore
Leesburg
Herndon
Salisbury
Fredericksburg
Richmond
Charleston
Jacksonville
West Palm Beach
Fort Lauderdale/
Pompano Beach
Miami
KEY:
T1
Multiple T1
T3
OC-3
OC-48 Capable (planned 1998)
OC-48 Capable (planned1999)
OC-96 Capable (planned 1999)
DS1 - OC-12 Capable (planned 1998)
Mega POP
Super POP (Point-of-Presence at T3 connection or higher)
POPs (Point-of-Presence at T1 connection or higher)
Planned POPs
April 1998