

B      M A    L    I    P      G

P

D

D

A

A

D

D

A

E

O

O

P

D

DBM

D

A

M

M

D

M

D

A

A

B

D

M

L

N

N

L

A network diagram showing connections between various nodes. The nodes are represented by letters and some are grouped with labels. The nodes are: D (top left), B (left), J (top left), C (left), M (left), D (middle left), E (middle left), O (left), C (left), D (left), C (left), D (left), L (left), K (bottom left), A (top right), P (top right, labeled 'Remote'), A (middle right), M (middle right, labeled 'San Diego, CA').

[illegible]

A complex network diagram with nodes labeled with letters and numbers. The nodes are interconnected by lines, forming a dense web. The labels include D, C, F, A, N, A, E, A, P, P, M, L, E, A, C, M, P, E, A, A, P, P, O, and J. The diagram is oriented horizontally, with nodes distributed across the width and height.