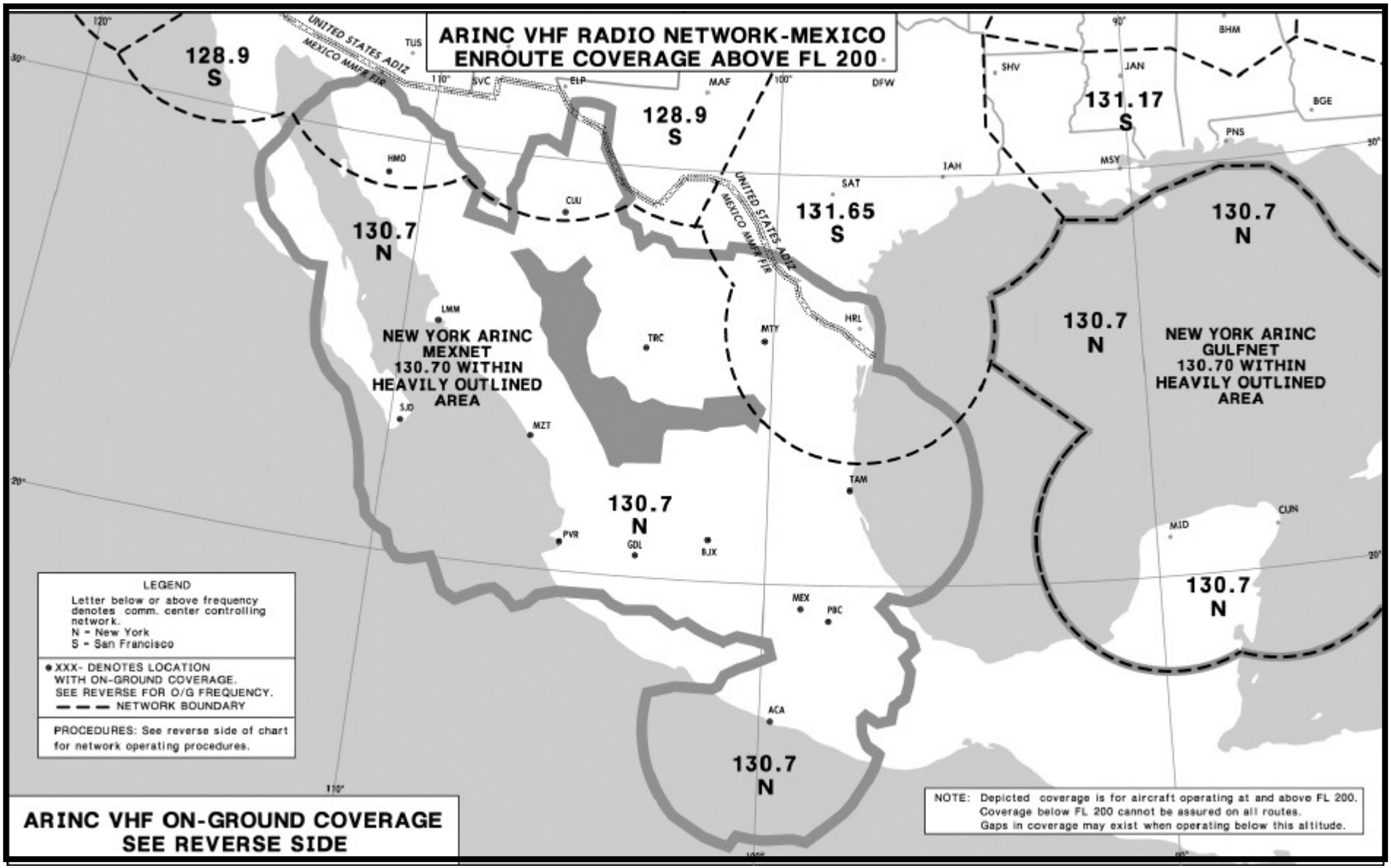
ARINC VHF RADIO NETWORK-MEXICO
ENROUTE COVERAGE ABOVE FL 200
128.9
S
128.9
S
131.17
S
131.65
S
130.7
N
130.7
N
130.7
N
130.7
N
130.7
N
130.7
N
NEW YORK ARINC
MEXNET
130.70 WITHIN
HEAVILY OUTLINED
AREA
NEW YORK ARINC
GULFNET
130.70 WITHIN
HEAVILY OUTLINED
AREA
UNITED STATES ADIZ
MEXICO MMFR FIR
TUS
SVC
ELP
MAF
DFW
SHV
JAN
BHM
BGE
PNS
MSY
IAH
SAT
HMO
CUU
LMM
TRC
MTY
HRL
SJO
MZT
TAM
PVR
GDL
BJX
MEX
PBC
ACA
MID
CUN
120°
110°
100°
90°
30°
20°
LEGEND
Letter below or above frequency denotes comm. center controlling network.
N = New York
S = San Francisco
● XXX- DENOTES LOCATION WITH ON-GROUND COVERAGE. SEE REVERSE FOR O/G FREQUENCY.
NETWORK BOUNDARY
PROCEDURES: See reverse side of chart for network operating procedures.
ARINC VHF ON-GROUND COVERAGE
SEE REVERSE SIDE
NOTE: Depicted coverage is for aircraft operating at and above FL 200.
Coverage below FL 200 cannot be assured on all routes.
Gaps in coverage may exist when operating below this altitude.