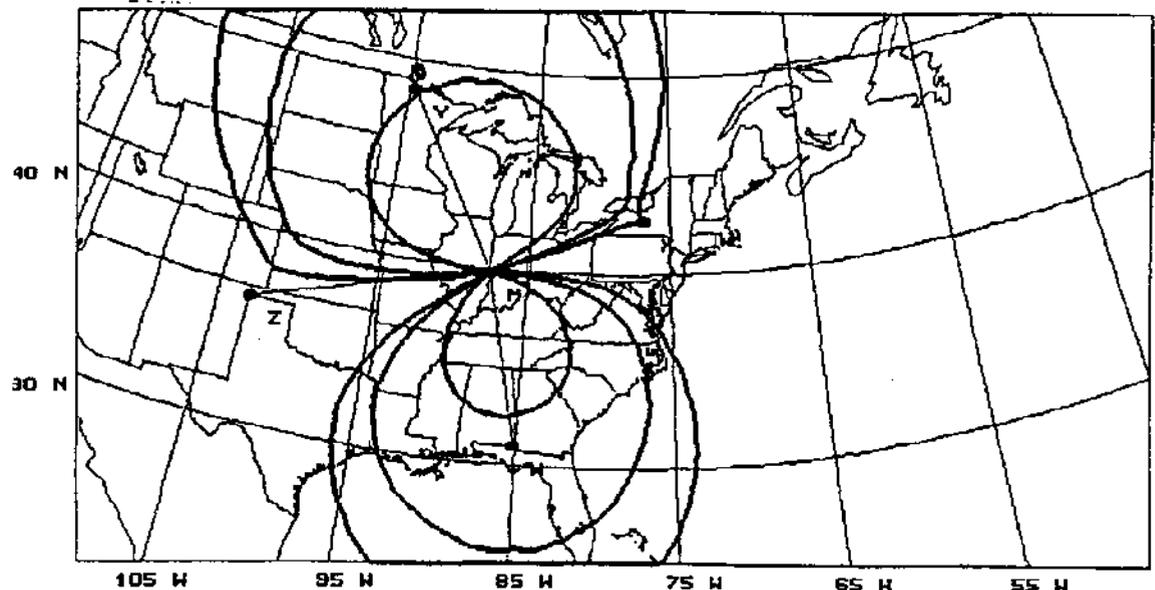# LORAN-C GRI 8970
GREAT LAKES CHAIN (GLKS)
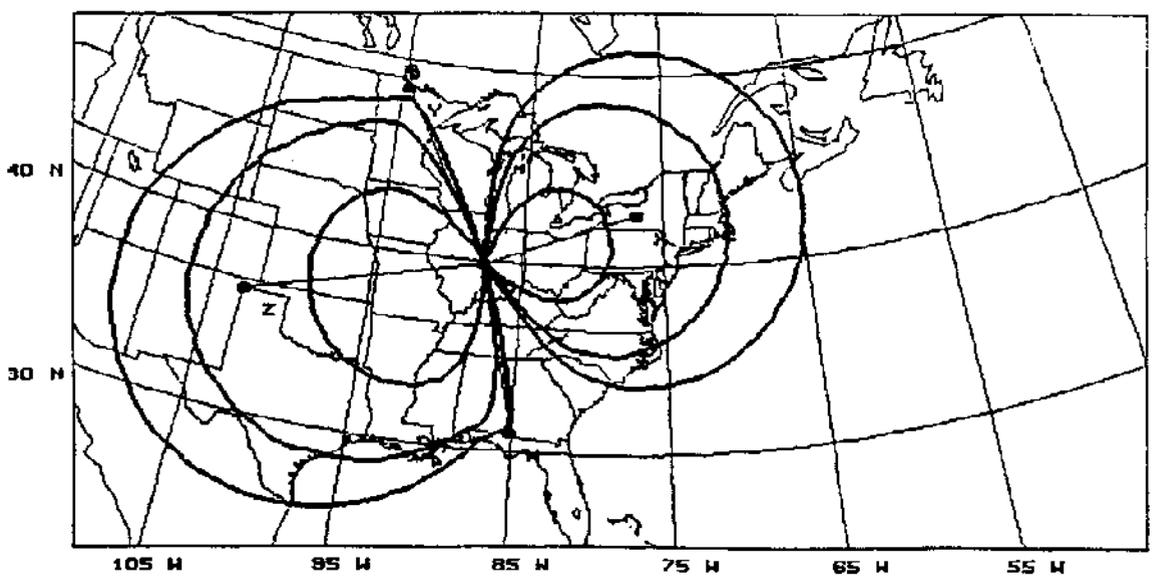
MXZ

MWY

MXY
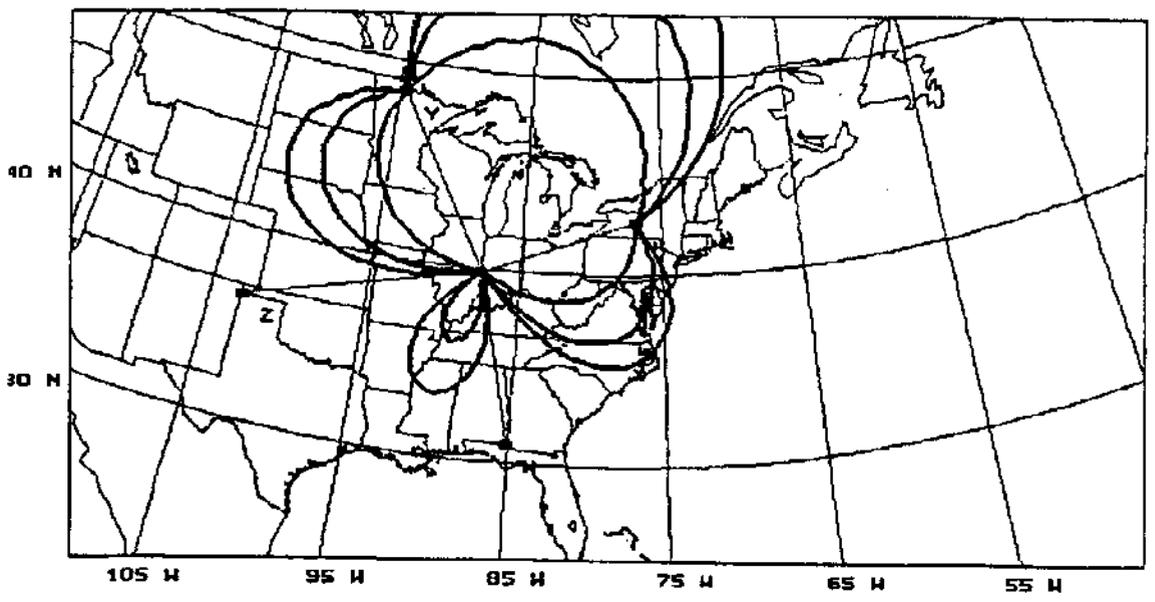
2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve - 500 ft.
Middle curve-1000 ft.
Outer curve -1500 ft.

Note: These contours
are based on geometry
only, and do not
include range limits.

LORAN-C GRI 8970
GREAT LAKES CHAIN (GLKS) (cont'd.)

MWZ

MYZ

MWX

2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve   -500 ft.
Middle curve-1000 ft.
Outer curve -1500 ft.

Note: These contours
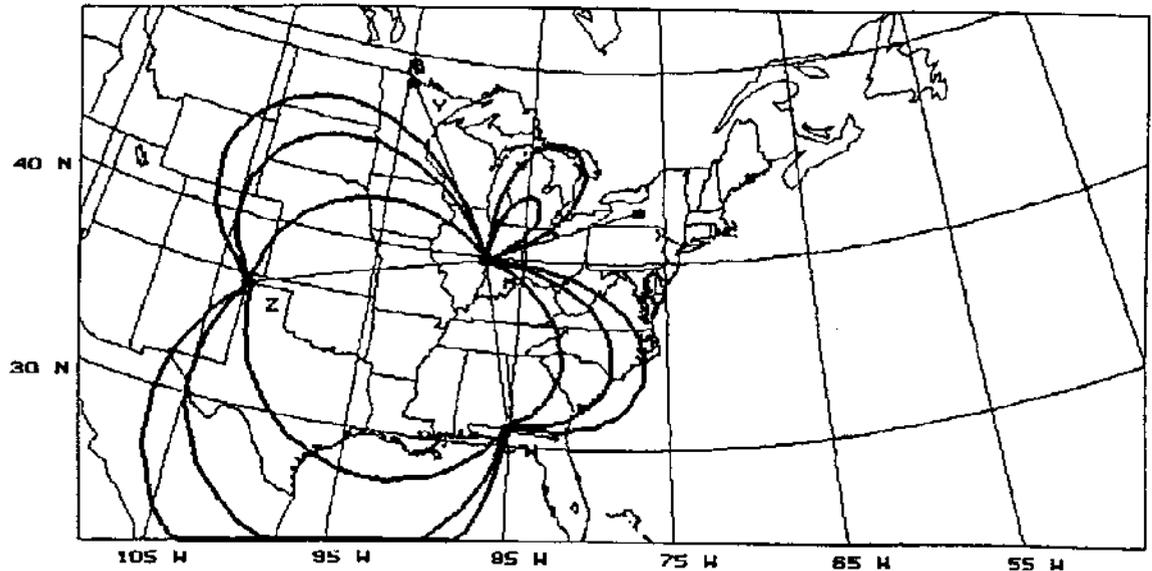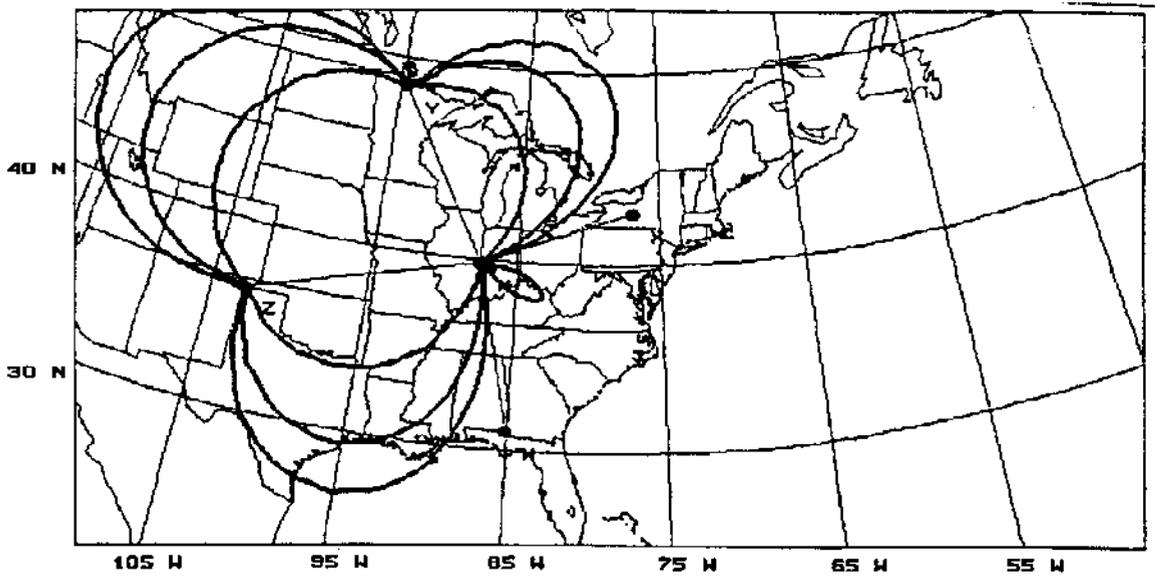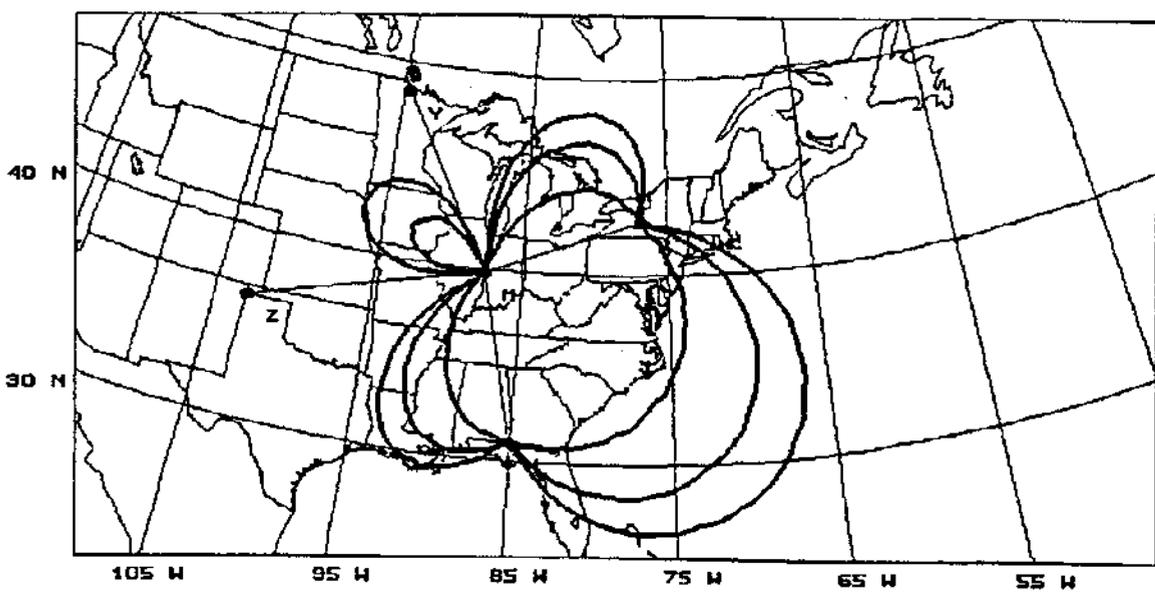are based on geometry
only, and do not
include range limits.

LORAN-C GRI 9610
SOUTH CENTRAL U.S. CHAIN (SOCUS)

MWV

MXV

MVY

2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve -500 ft.
Middle curve-1000 ft.
Outer curve -1500 ft.

Note: These contours
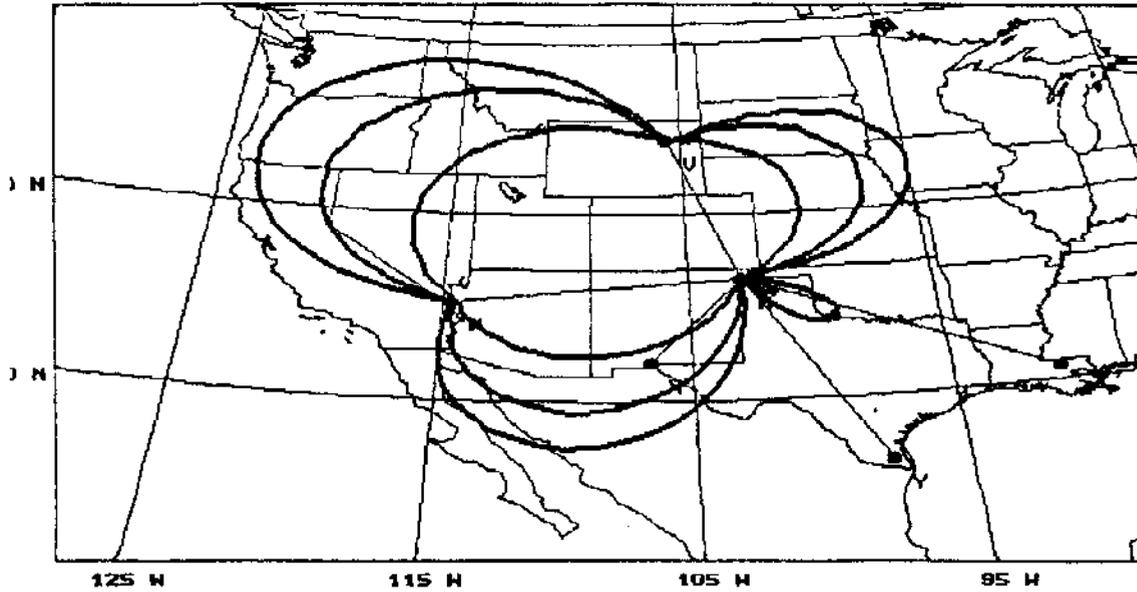are based on geometry
only, and do not
include range limits.
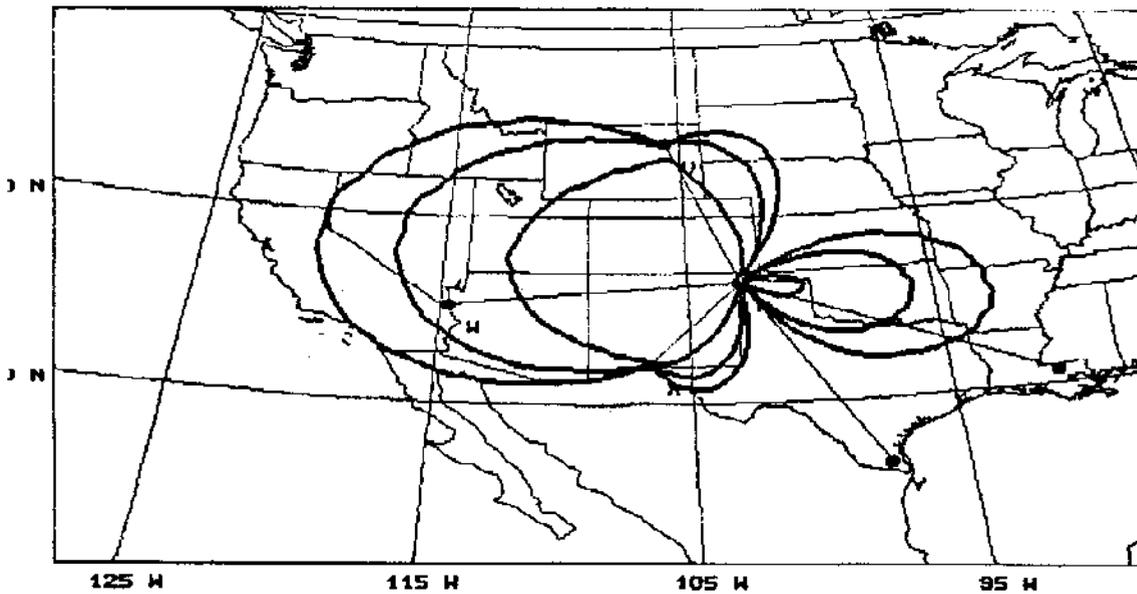
LORAN-C GRI 9610
SOUTH CENTRAL U.S. CHAIN (SOCUS) (cont'd.)
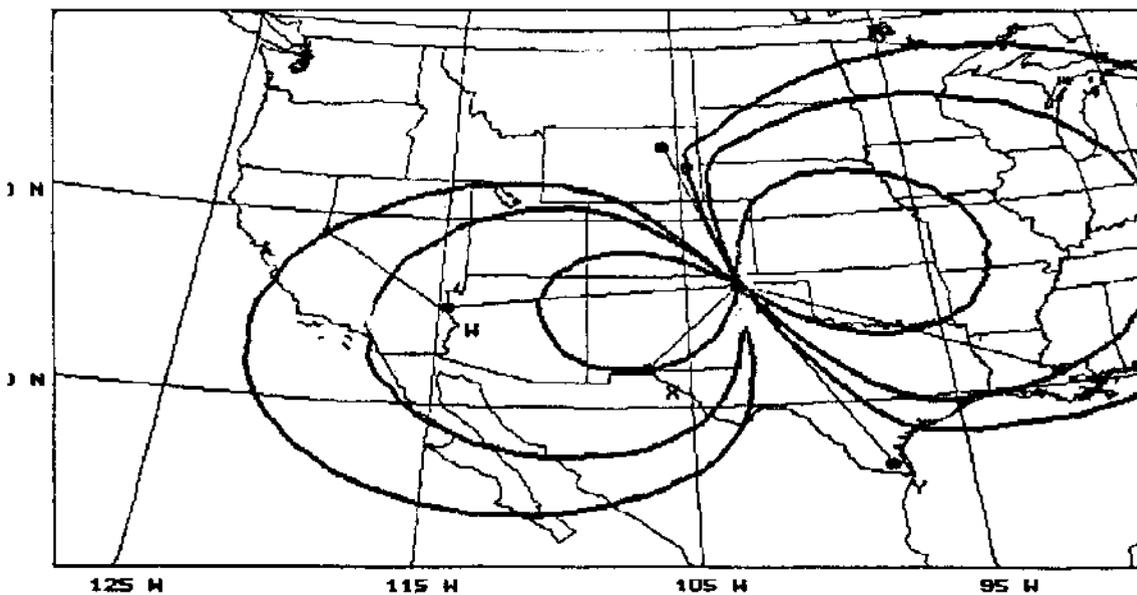

MZV

2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve -500 ft.
Middle curve-1000 ft.
Outer curve -1500 ft.

Note: These contours
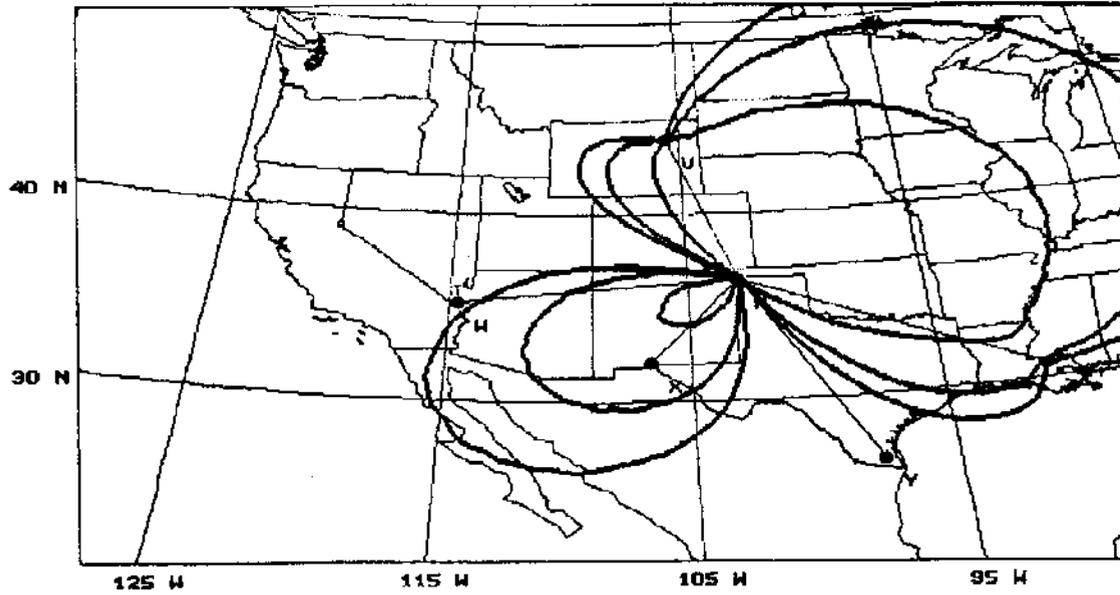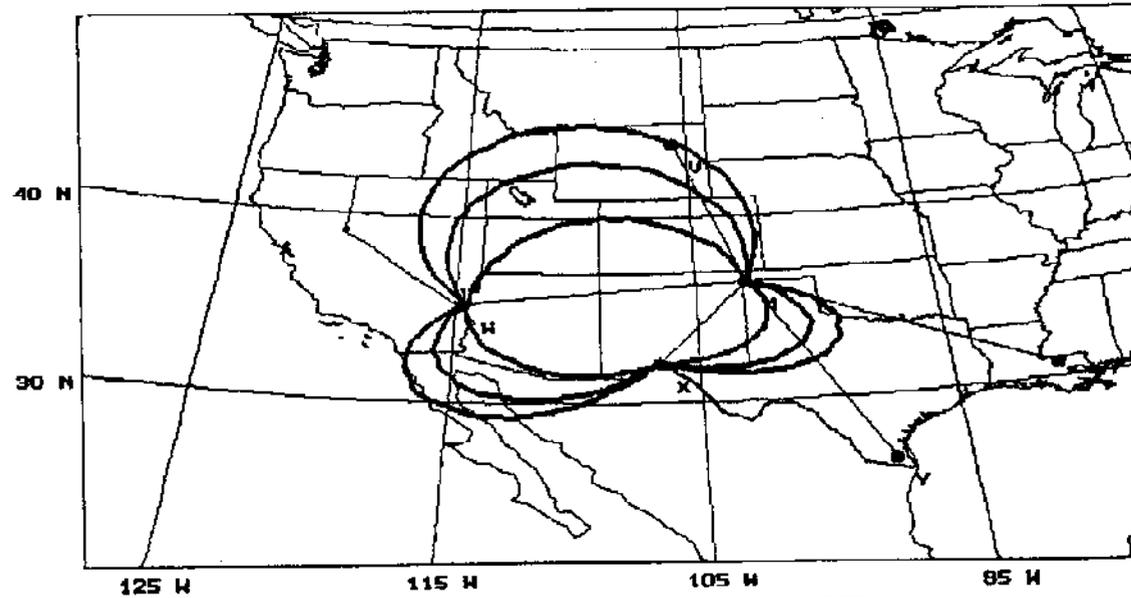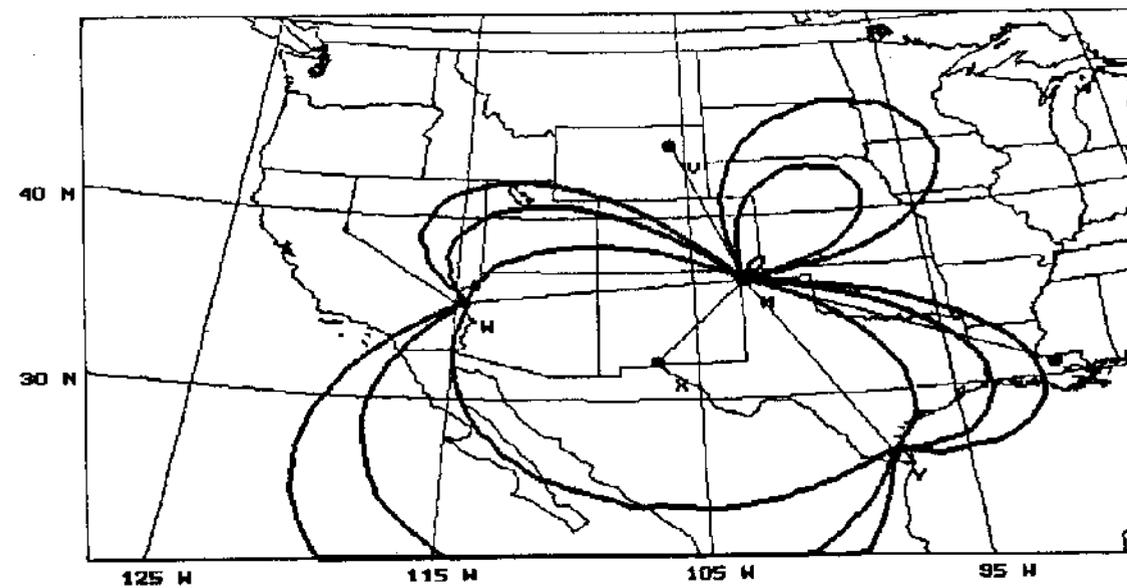are based on geometry
only, and do not
include range limits.

MWX

MWY

LORAN-C GRI 9610
SOUTH CENTRAL U.S. CHAIN (SOCUS) (cont'd.)

MXY

2 drms Fix Accuracy
with σ = 0.1 us

Inner curve -500 ft.
Middle curve-1000 ft.
Outer curve -1500 ft.

Note: These contours
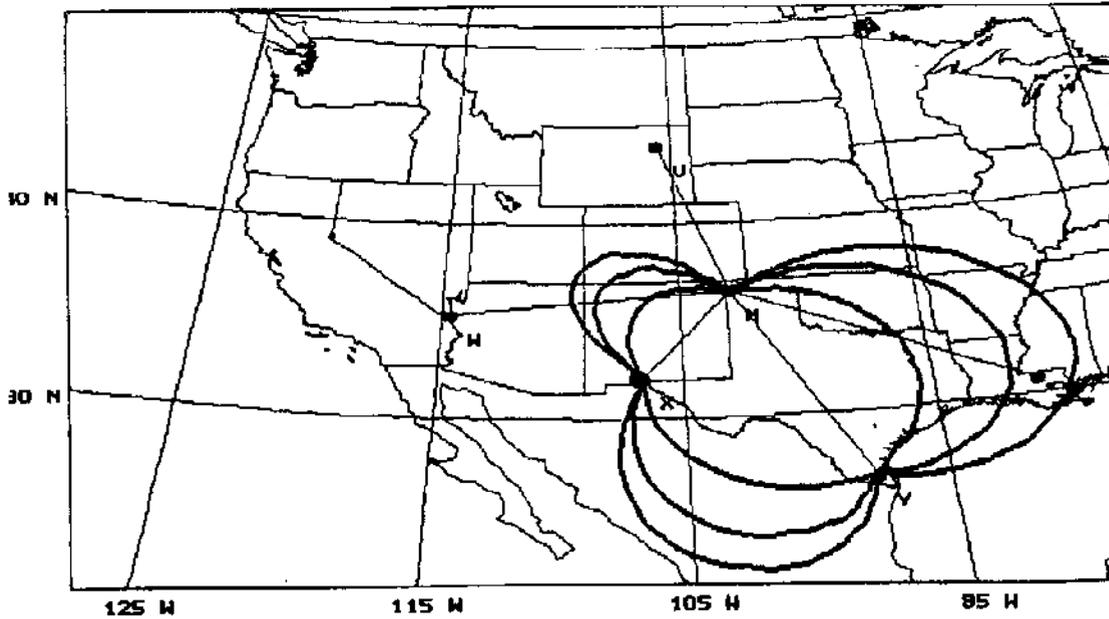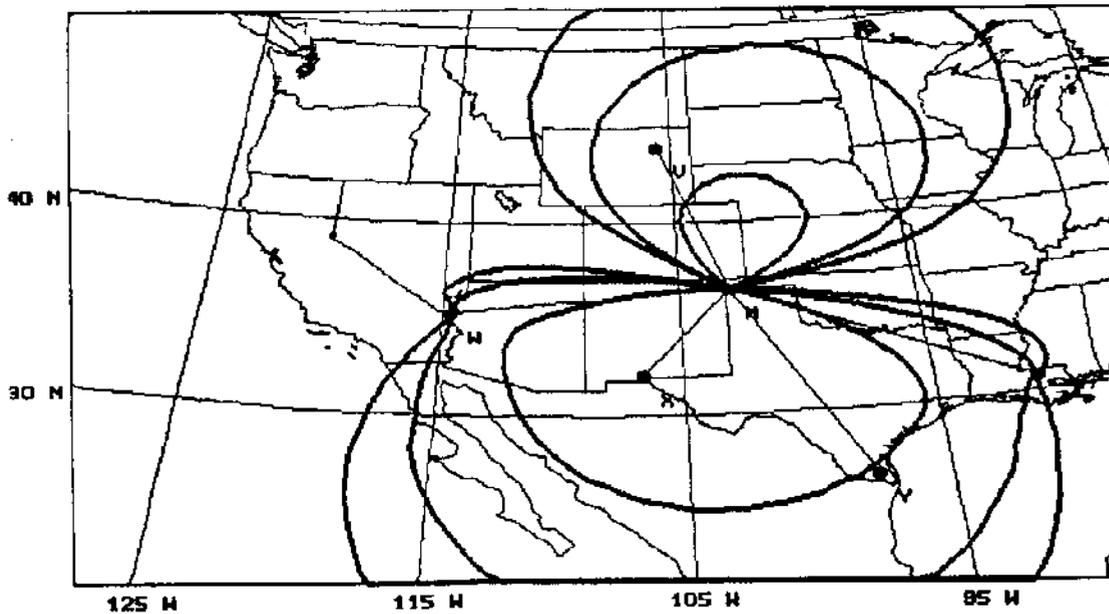are based on geometry
only, and do not
include range limits.

MWZ

MXZ

LORAN-C GRI 9610
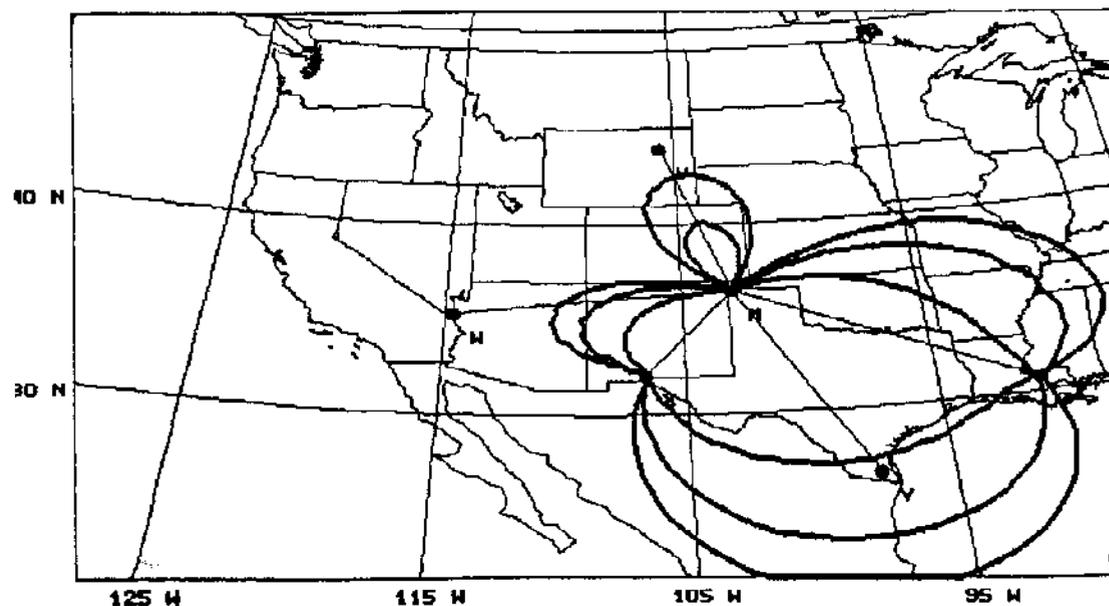# SOUTH CENTRAL U.S. CHAIN (SOCUS) (cont'd.)

MYZ

2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve - 500 ft.
Middle curve - 1000 ft.
Outer curve - 1500 ft.

Note: These contours
are based on geometry
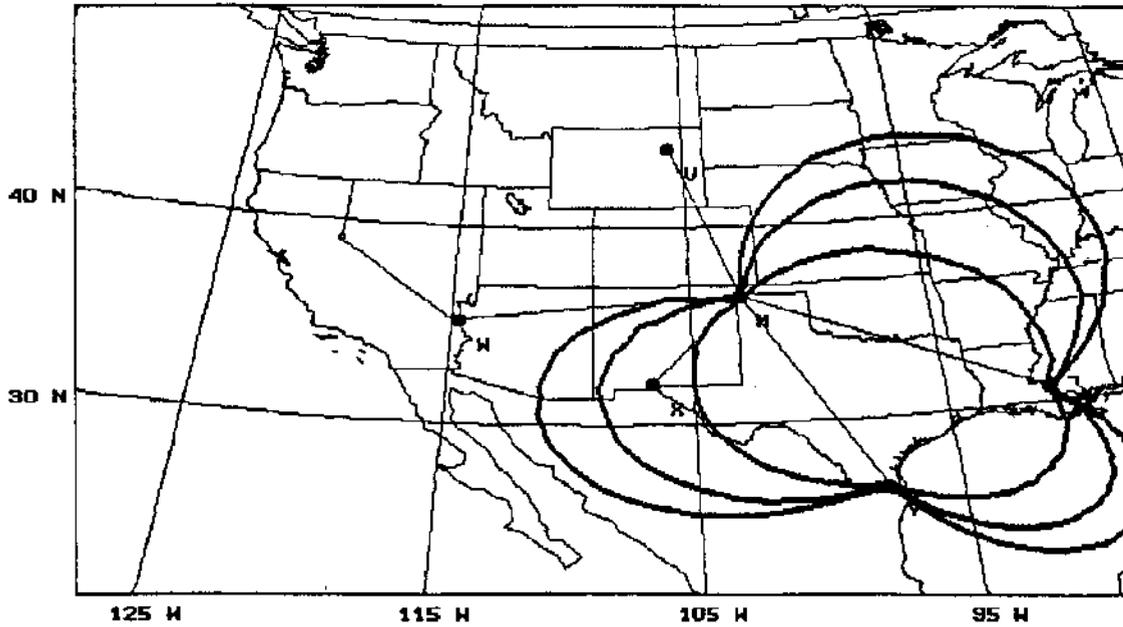only, and do not
include range limits.
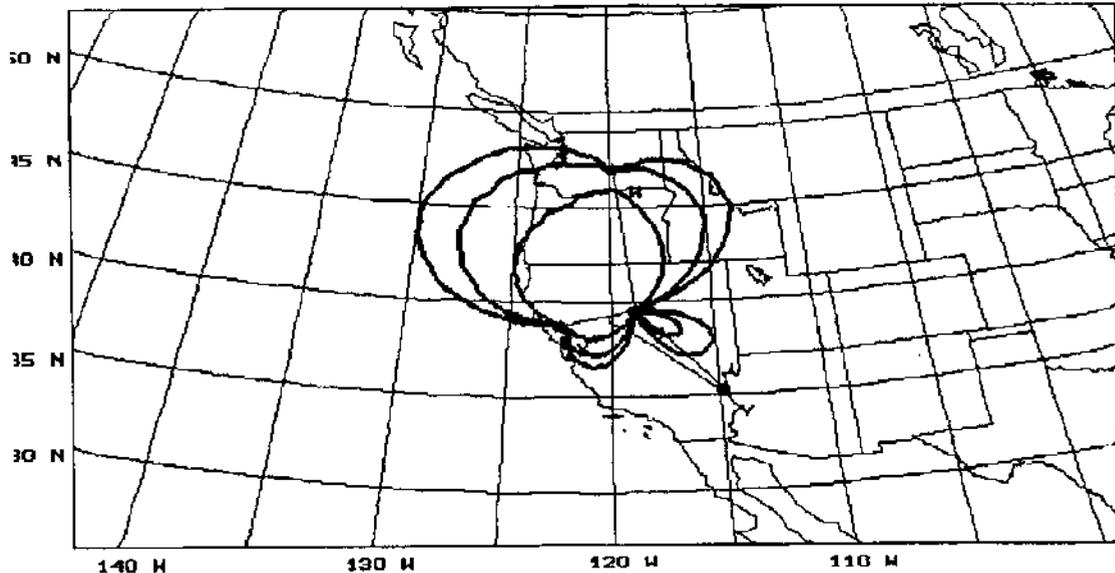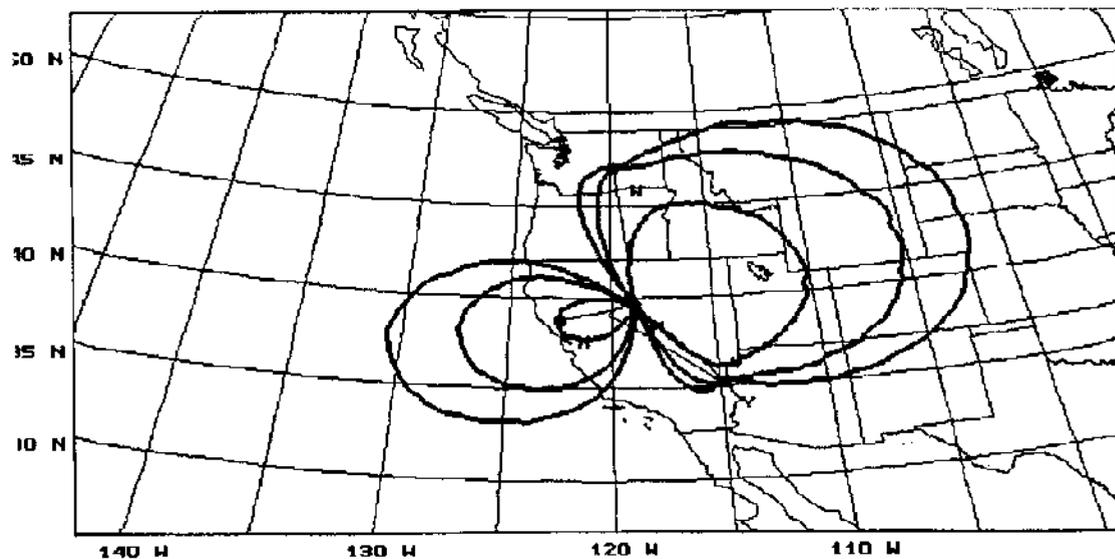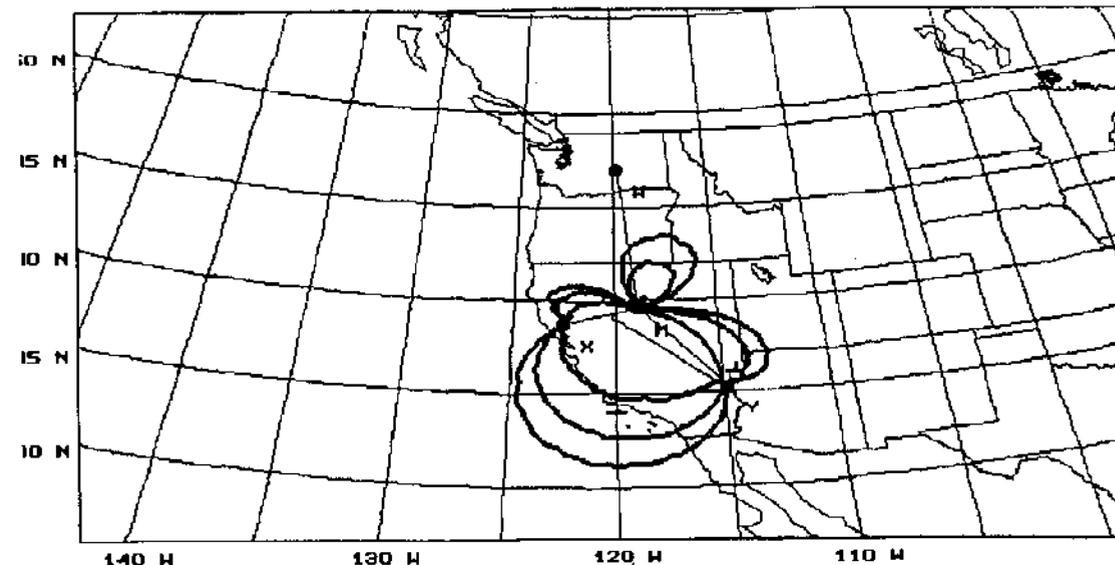
LORAN-C GRI 9940
U.S. WEST COAST CHAIN (USWC)

MWX

2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve -500 ft.
Middle curve-1000 ft.
Outer curve -1500 ft.

Note: These contours
are based on geometry
only, and do not
include range limits.

MWY

MXY

LORAN-C GRI 9960
NORTHEAST U.S. CHAIN (NEUS)

MWX

2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve -500 ft.
Middle curve-1000 ft.
Outer curve -1500 ft.

Note: These contours
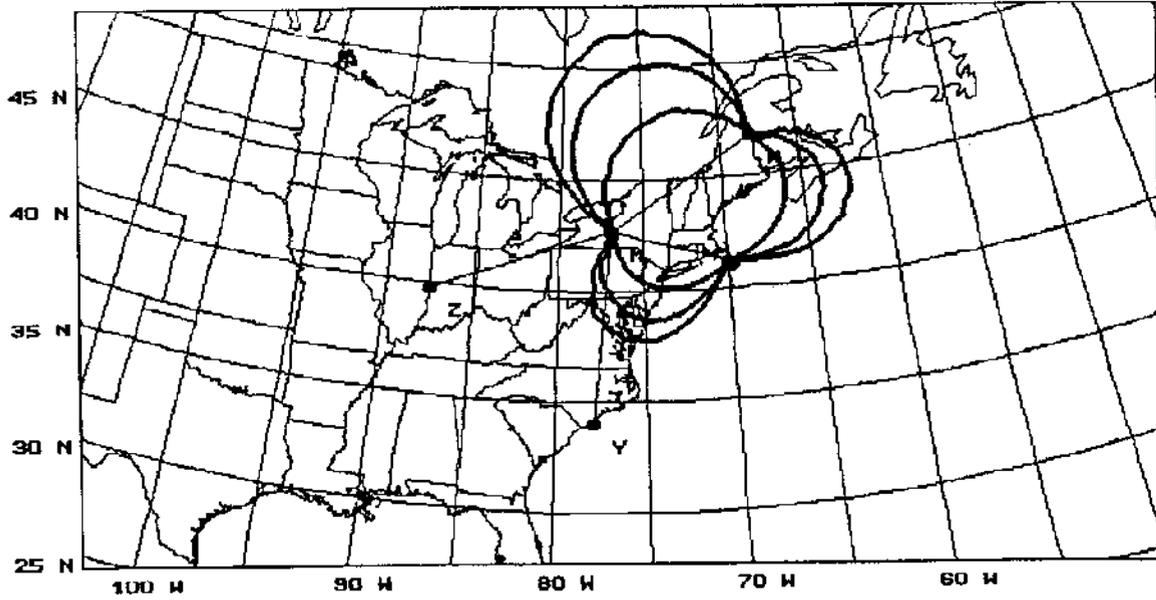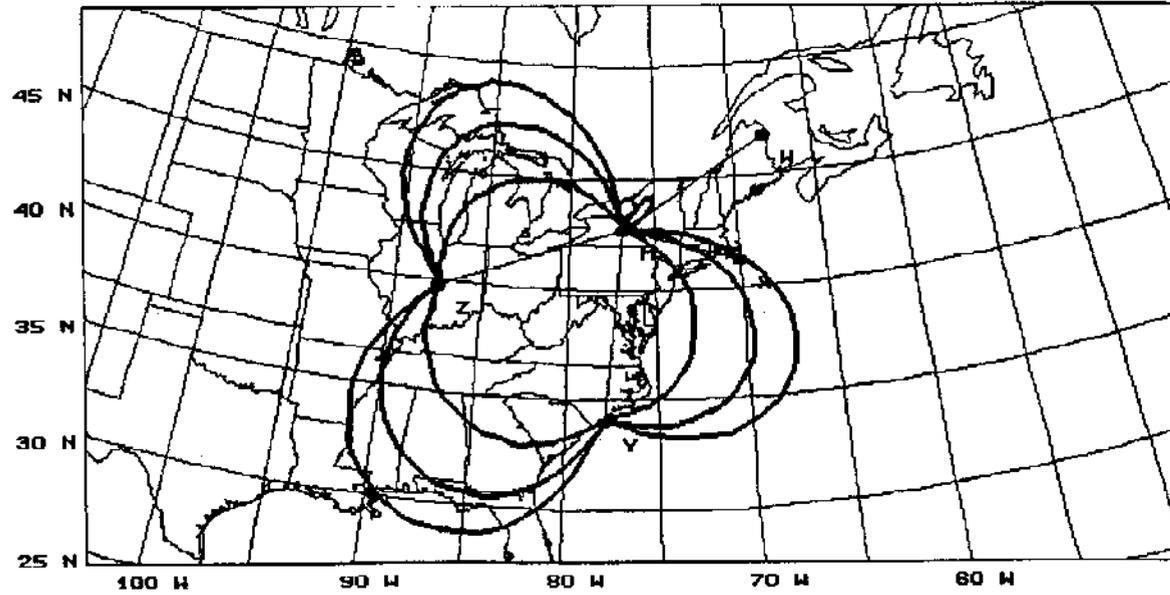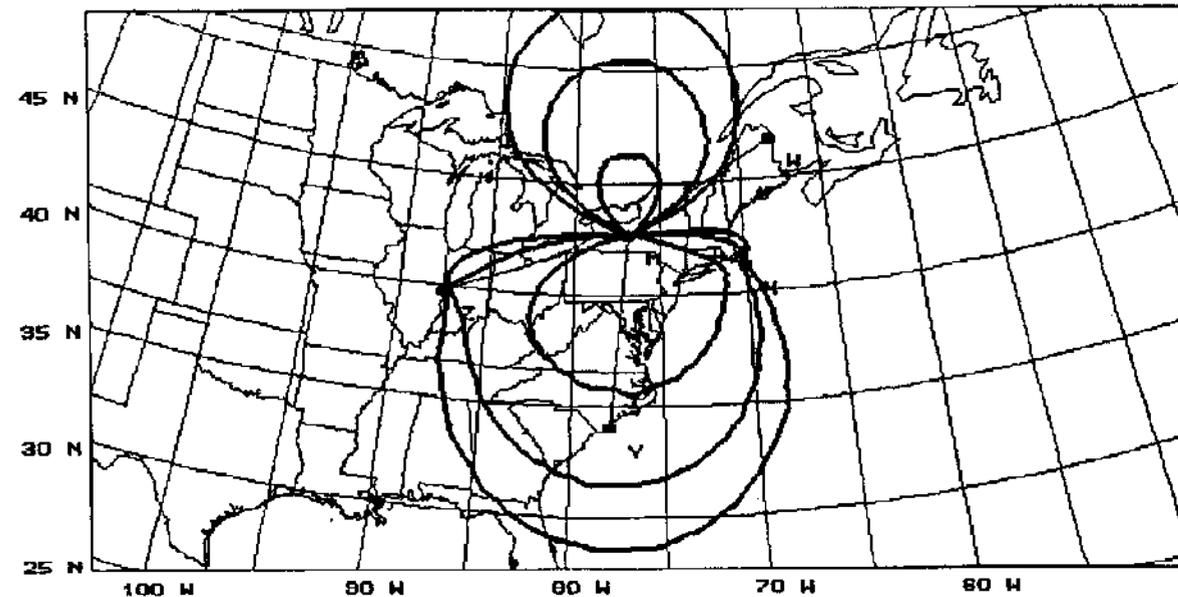are based on geometry
only, and do not
include range limits.

MYZ

MXZ

LORAN-C GRI 9960 NORTHEAST U.S. CHAIN (NEUS) (cont'd.)

MXY

2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve - 500 ft.
Middle curve - 1000 ft.
Outer curve - 1500 ft.

Note: These contours
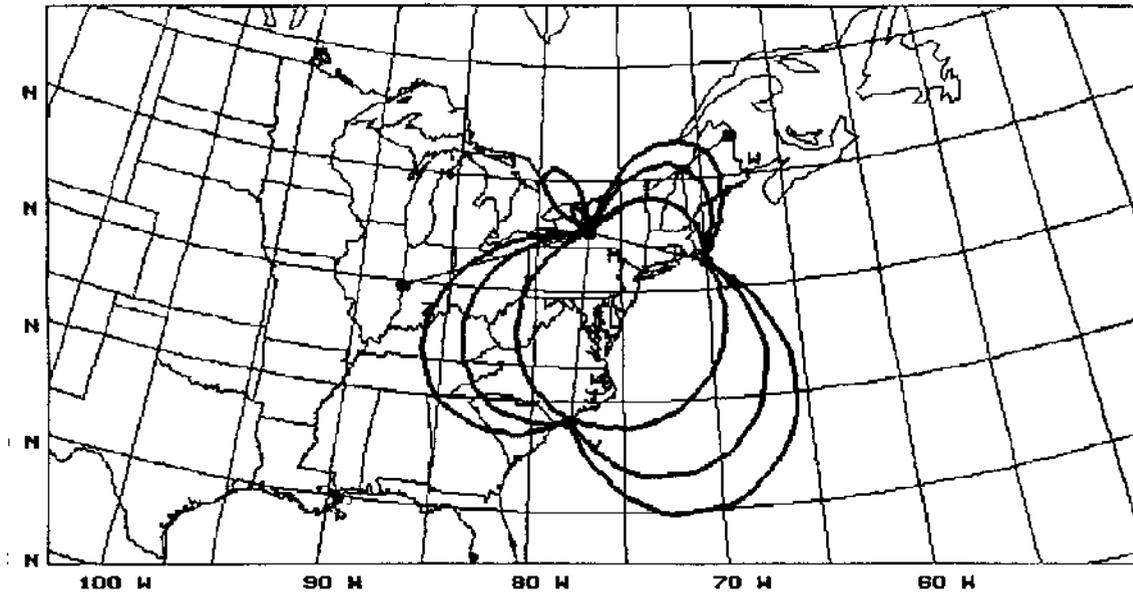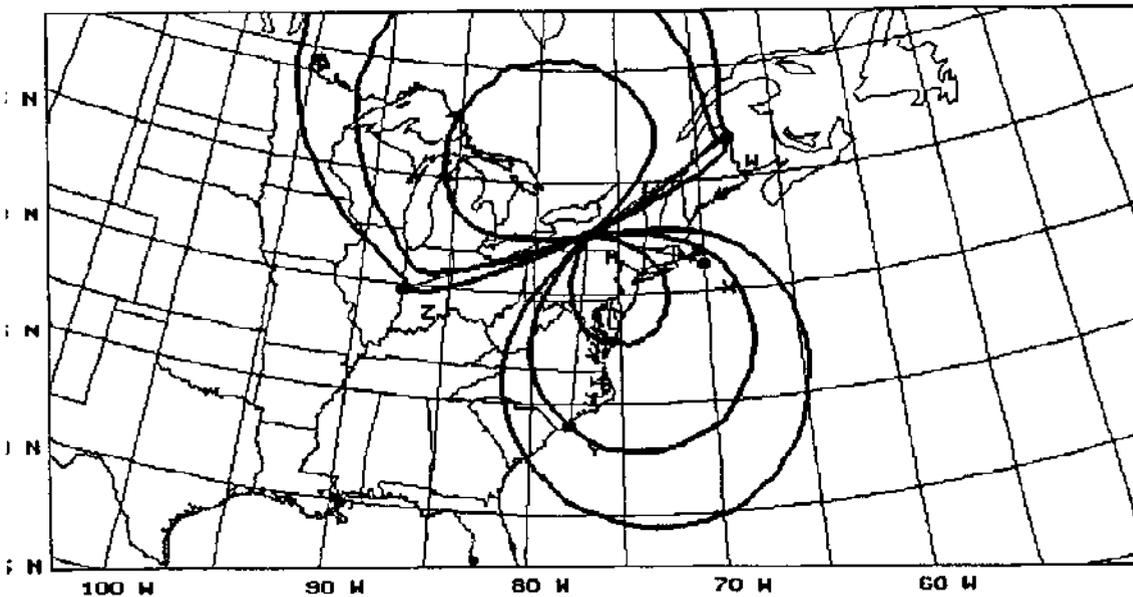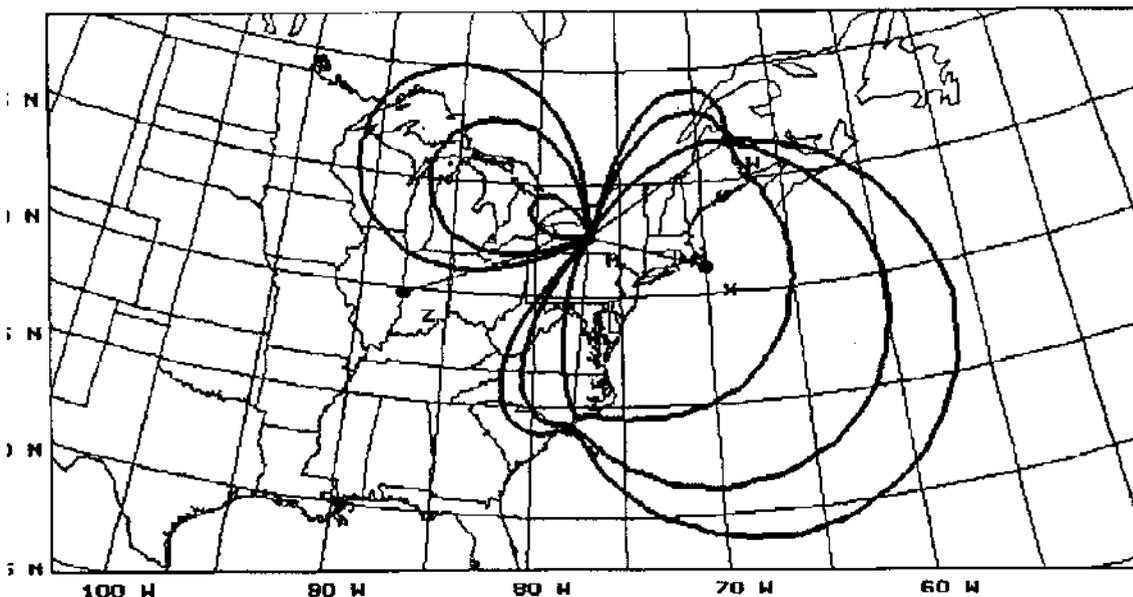are based on geometry
only, and do not
include range limits.

MWZ

MWY

LORAN-C GRI 9990
NORTH PACIFIC CHAIN (NORPAC)

MXY

2 drms Fix Accuracy
with σ = 0.1 *us*

Inner curve - 500 ft.
Middle curve- 1000 ft.
Outer curve - 1500 ft.

Note: These contours
are based on geometry
only, and do not
include range limits
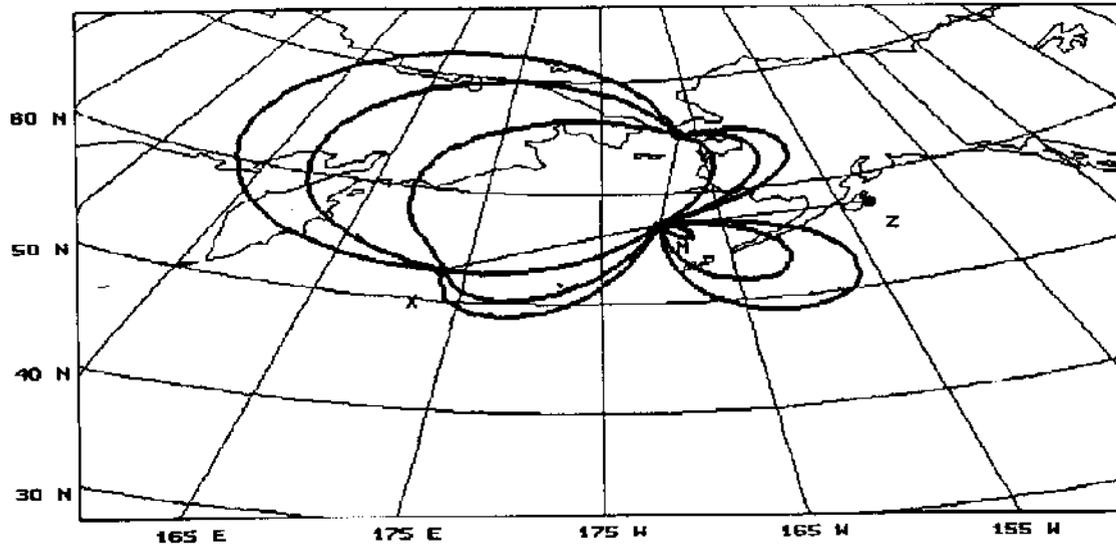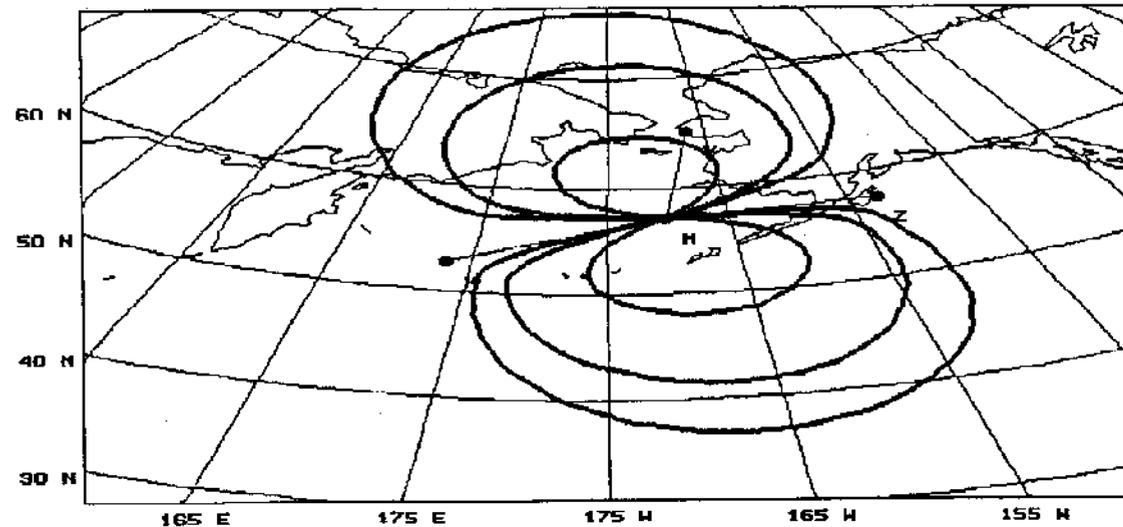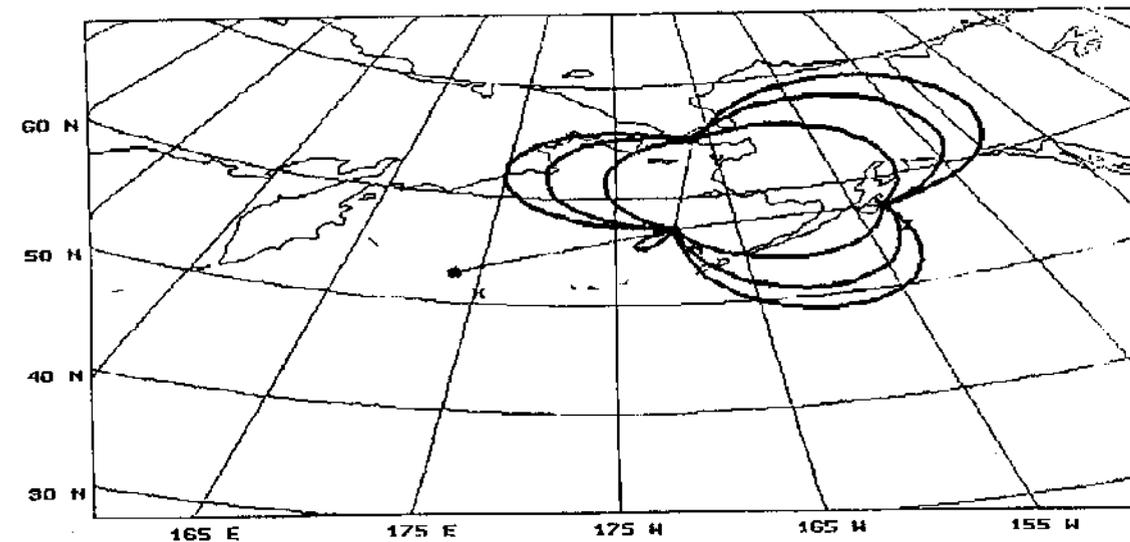
MXZ

MYZ